

Oesophageal carcinoma

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Association between microsomal epoxide hydrolase 1 polymorphisms and susceptibility to esophageal cancer: a meta-analysis. <i>Tumor Biology</i> , 2013, 34, 2383-2388.	0.8	8
2	Cervical Lymph Node Dissection for Clinically Submucosal Carcinoma of the Thoracic Esophagus. <i>Annals of Surgical Oncology</i> , 2013, 20, 4016-4021.	0.7	13
3	Advances in adenovirus-mediated p53 cancer gene therapy. <i>Expert Opinion on Biological Therapy</i> , 2013, 13, 1569-1583.	1.4	50
5	A review of the current understanding and clinical utility of miRNAs in esophageal cancer. <i>Seminars in Cancer Biology</i> , 2013, 23, 512-521.	4.3	104
6	A standardized method for measuring intercellular spaces in esophageal biopsies in patients with suspected gastroesophageal reflux disease (the intercellular space ratio). <i>Scandinavian Journal of Gastroenterology</i> , 2013, 48, 1235-1241.	0.6	1
7	Is there a role for intraoperative recurrent laryngeal nerve monitoring during high mediastinal lymph node dissection in three-stage oesophagectomy for oesophageal cancer?. <i>International Journal of Surgery</i> , 2013, 11, 370-373.	1.1	18
8	The potential of molecular markers to improve interventions through the natural history of oesophageal squamous cell carcinoma. <i>Bioscience Reports</i> , 2013, 33, .	1.1	16
9	Role of Kampo Medicine in Integrative Cancer Therapy. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-6.	0.5	27
10	Significance of Kampo, Traditional Japanese Medicine, in Supportive Care of Cancer Patients. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-10.	0.5	16
11	Role of NADPH oxidase NOX5-S, NF- κ B, and DNMT1 in acid-induced <i>p16</i> hypermethylation in Barrett's cells. <i>American Journal of Physiology - Cell Physiology</i> , 2013, 305, C1069-C1079.	2.1	18
12	Hypoxia-regulated gene expression and prognosis in loco-regional gastroesophageal cancer. <i>Acta Oncologica</i> , 2013, 52, 1327-1335.	0.8	14
13	Prognostic significance of neuroepithelial transforming gene 1 in adenocarcinoma of the oesophagogastric junction. <i>British Journal of Surgery</i> , 2013, 101, 55-62.	0.1	6
14	Novel diagnostic and prognostic biomarkers in esophageal cancer. <i>Expert Opinion on Medical Diagnostics</i> , 2013, 7, 557-571.	1.6	8
15	Epidemiology of esophageal cancer. <i>World Journal of Gastroenterology</i> , 2013, 19, 5598.	1.4	832
16	Strategies to reduce pulmonary complications after esophagectomy. <i>World Journal of Gastroenterology</i> , 2013, 19, 6509.	1.4	49
17	Comparison of Endoscopic Submucosal Implantation vs. Surgical Intramuscular Implantation of VX2 Fragments for Establishing a Rabbit Esophageal Tumor Model for Mimicking Human Esophageal Squamous Carcinoma. <i>PLoS ONE</i> , 2014, 9, e85326.	1.1	10
18	RANK rs1805034 T>C Polymorphism Is Associated with Susceptibility of Esophageal Cancer in a Chinese Population. <i>PLoS ONE</i> , 2014, 9, e101705.	1.1	13
19	Integrin Expression in Esophageal Squamous Cell Carcinoma: Loss of the Physiological Integrin Expression Pattern Correlates with Disease Progression. <i>PLoS ONE</i> , 2014, 9, e109026.	1.1	21

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20	Regulation of Desmocollin3 Expression by Promoter Hypermethylation is Associated with Advanced Esophageal Adenocarcinomas. <i>Journal of Cancer</i> , 2014, 5, 457-464.	1.2	13
21	Pathological analysis of extracapsular extension of metastatic lymph node and its potential impact on nodal clinical target volume in the radiotherapy of esophageal squamous cell carcinoma. <i>Neoplasma</i> , 2014, 61, 324-330.	0.7	9
22	Expression analysis of miRNA and target mRNAs in esophageal cancer. <i>Brazilian Journal of Medical and Biological Research</i> , 2014, 47, 811-817.	0.7	22
23	Network-based analysis identifies epigenetic biomarkers of esophageal squamous cell carcinoma progression. <i>Bioinformatics</i> , 2014, 30, 3054-3061.	1.8	15
24	Residential radon exposure and esophageal cancer. An ecological study from an area with high indoor radon concentration (Galicia, Spain). <i>International Journal of Radiation Biology</i> , 2014, 90, 299-305.	1.0	18
25	Esophageal carcinoma cell line with high EGFR polysomy is responsive to gefitinib. <i>Langenbeck's Archives of Surgery</i> , 2014, 399, 879-888.	0.8	7
26	Upregulation of PDK1 associates with poor prognosis in esophageal squamous cell carcinoma with facilitating tumorigenicity in vitro. <i>Medical Oncology</i> , 2014, 31, 337.	1.2	24
27	Inhibition of human positive cofactor 4 radiosensitizes human esophageal squamous cell carcinoma cells by suppressing XLF-mediated nonhomologous end joining. <i>Cell Death and Disease</i> , 2014, 5, e1461-e1461.	2.7	34
28	STAT3 expression, activity and functional consequences of STAT3 inhibition in esophageal squamous cell carcinomas and Barrett's adenocarcinomas. <i>Oncogene</i> , 2014, 33, 3256-3266.	2.6	49
29	STAT3: A Novel Molecular Mediator of Resistance to Chemoradiotherapy. <i>Cancers</i> , 2014, 6, 1986-2011.	1.7	80
30	Esophageal Cancer: Current Options for Therapeutic Management. <i>Gastrointestinal Tumors</i> , 2014, 1, 105-113.	0.3	5
32	Strategies to improve outcomes in esophageal adenocarcinoma. <i>Expert Review of Anticancer Therapy</i> , 2014, 14, 677-687.	1.1	22
33	NCOA5 low expression correlates with survival in esophageal squamous cell carcinoma. <i>Medical Oncology</i> , 2014, 31, 376.	1.2	14
34	Esophageal Carcinoma. <i>New England Journal of Medicine</i> , 2014, 371, 2499-2509.	13.9	1,051
35	Systematic review with meta-analysis: the association between human papillomavirus infection and oesophageal cancer. <i>Alimentary Pharmacology and Therapeutics</i> , 2014, 39, 270-281.	1.9	86
37	Clinically Staged cT2 Adenocarcinomas of the Gastroesophageal Junction: Accuracy of Staging and Therapeutic Consequences. <i>Oncology Research and Treatment</i> , 2014, 37, 97-104.	0.8	4
39	The surgeon's perspective on oesophageal disease, and what it means to pathologists. <i>Journal of Clinical Pathology</i> , 2014, 67, 913-918.	1.0	3
40	Impact of Preoperative Risk Factors on Morbidity after Esophagectomy: Is There Room for Improvement?. <i>World Journal of Surgery</i> , 2014, 38, 2882-2890.	0.8	42

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41	Inhibition of Hedgehog signaling in the gastrointestinal tract: Targeting the cancer microenvironment. <i>Cancer Treatment Reviews</i> , 2014, 40, 12-21.	3.4	41
42	Conventional stents versus stents loaded with 125iodine seeds for the treatment of unresectable oesophageal cancer: a multicentre, randomised phase 3 trial. <i>Lancet Oncology</i> , The, 2014, 15, 612-619.	5.1	128
43	Survival Benefits of Postoperative Chemoradiation for Lymph Node-Positive Esophageal Squamous Cell Carcinoma. <i>Annals of Thoracic Surgery</i> , 2014, 97, 1734-1741.	0.7	58
44	Low frequency of TERT promoter somatic mutation in 313 sporadic esophageal squamous cell carcinomas. <i>International Journal of Cancer</i> , 2014, 134, 493-494.	2.3	23
45	Mitogen activated protein kinase kinase kinase 3 (MAP3K3/MEKK3) overexpression is an early event in esophageal tumorigenesis and is a predictor of poor disease prognosis. <i>BMC Cancer</i> , 2014, 14, 2.	1.1	27
46	High Expression of Glucose Transporter 1 on Primary Lesions of Esophageal Squamous Cell Carcinoma is Associated with Hematogenous Recurrence. <i>Annals of Surgical Oncology</i> , 2014, 21, 1756-1762.	0.7	30
47	EpCAM, a Potential Therapeutic Target for Esophageal Squamous Cell Carcinoma. <i>Annals of Surgical Oncology</i> , 2014, 21, 356-364.	0.7	18
48	Surgical controversies in esophageal cancer. <i>Memo - Magazine of European Medical Oncology</i> , 2014, 7, 30-33.	0.3	0
49	Meat Consumption Is Associated with Esophageal Cancer Risk in a Meat- and Cancer-Histological-Type Dependent Manner. <i>Digestive Diseases and Sciences</i> , 2014, 59, 664-673.	1.1	61
50	Establishing a rabbit model of malignant esophagostenosis using the endoscopic implantation technique for studies on stent innovation. <i>Journal of Translational Medicine</i> , 2014, 12, 40.	1.8	8
51	Impact of extracapsular lymph node involvement on tumor progression in esophageal squamous cell carcinoma after neoadjuvant therapy and effects on lymph nodes induced by chemotherapy and chemoradiotherapy. <i>Esophagus</i> , 2014, 11, 108-116.	1.0	1
52	Impact of Inflammation-Induced Metaplasia-Adenocarcinoma Sequence and Inflammatory Microenvironment in Esophageal Carcinogenesis Using Surgical Rat Models. <i>Annals of Surgical Oncology</i> , 2014, 21, 2012-2019.	0.7	34
53	Clinical Significance of Incidental Pulmonary Nodules in Esophageal Cancer Patients. <i>Journal of Gastrointestinal Surgery</i> , 2014, 18, 226-233.	0.9	12
54	Clinical significance of the expression of EGFR signaling pathway-related proteins in esophageal squamous cell carcinoma. <i>Tumor Biology</i> , 2014, 35, 651-657.	0.8	17
55	EGFR, HER2 and HER3 dimerization patterns guide targeted inhibition in two histotypes of esophageal cancer. <i>International Journal of Cancer</i> , 2014, 135, 1517-1530.	2.3	51
56	Genomic and molecular characterization of esophageal squamous cell carcinoma. <i>Nature Genetics</i> , 2014, 46, 467-473.	9.4	523
57	MicroRNA-133a regulates the mRNAs of two invadopodia-related proteins, FSCN1 and MMP14, in esophageal cancer. <i>British Journal of Cancer</i> , 2014, 110, 189-198.	2.9	101
58	Establishment and characterization of esophageal squamous cell carcinoma patient-derived xenograft mouse models for preclinical drug discovery. <i>Laboratory Investigation</i> , 2014, 94, 917-926.	1.7	28

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59	ErbB targeting inhibitors repress cell migration of esophageal squamous cell carcinoma and adenocarcinoma cells by distinct signaling pathways. <i>Journal of Molecular Medicine</i> , 2014, 92, 1209-1223.	1.7	31
60	Pretreatment metabolic tumour volume is predictive of disease-free survival and overall survival in patients with oesophageal squamous cell carcinoma. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2014, 41, 2008-2016.	3.3	43
61	Low-dose decitabine induces MAGE-A expression and inhibits invasion via suppression of NF- κ B2 and MMP2 in Eca109 cells. <i>Biomedicine and Pharmacotherapy</i> , 2014, 68, 745-750.	2.5	9
62	Small Molecule Agonists of PPAR- β Exert Therapeutic Effects in Esophageal Cancer. <i>Cancer Research</i> , 2014, 74, 575-585.	0.4	49
63	MicroRNA-183 promotes proliferation and invasion in oesophageal squamous cell carcinoma by targeting programmed cell death 4. <i>British Journal of Cancer</i> , 2014, 111, 2003-2013.	2.9	55
64	Expression patterns of three regulation enzymes in glycolysis in esophageal squamous cell carcinoma: association with survival. <i>Medical Oncology</i> , 2014, 31, 118.	1.2	25
65	MiningABs: mining associated biomarkers across multi-connected gene expression datasets. <i>BMC Bioinformatics</i> , 2014, 15, 173.	1.2	1
66	Intensity modulated radiotherapy (IMRT) with concurrent chemotherapy as definitive treatment of locally advanced esophageal cancer. <i>Radiation Oncology</i> , 2014, 9, 191.	1.2	50
67	SIRT1 expression is associated with lymphangiogenesis, lymphovascular invasion and prognosis in pNO esophageal squamous cell carcinoma. <i>Cell and Bioscience</i> , 2014, 4, 48.	2.1	26
68	Genome-wide screening and co-expression network analysis identify recurrence-specific biomarkers of esophageal squamous cell carcinoma. <i>Tumor Biology</i> , 2014, 35, 10959-10968.	0.8	8
69	Role of intracellular calcium and NADPH oxidase NOX5-S in acid-induced DNA damage in Barrett's cells and Barrett's esophageal adenocarcinoma cells. <i>American Journal of Physiology - Renal Physiology</i> , 2014, 306, G863-G872.	1.6	21
70	Aberrant methylation of the MSH3 promoter and distal enhancer in esophageal cancer patients exposed to first-hand tobacco smoke. <i>Journal of Cancer Research and Clinical Oncology</i> , 2014, 140, 1825-1833.	1.2	22
71	Epigenetics in esophageal cancers. <i>Cell and Tissue Research</i> , 2014, 356, 643-655.	1.5	28
72	E-cadherin expression in Barrett's esophagus and esophageal carcinoma. <i>Esophagus</i> , 2014, 11, 153-161.	1.0	3
73	The association between physical activity and gastroesophageal cancer: systematic review and meta-analysis. <i>European Journal of Epidemiology</i> , 2014, 29, 151-170.	2.5	68
74	Loss of CD44 and SOX2 Expression is Correlated with a Poor Prognosis in Esophageal Adenocarcinoma Patients. <i>Annals of Surgical Oncology</i> , 2014, 21, 657-664.	0.7	30
75	Minimally invasive surgery for oesophageal cancer. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2014, 28, 41-52.	1.0	24
76	Minimally Invasive Esophagectomy: Are There Significant Benefits?. <i>Current Surgery Reports</i> , 2014, 2, 1.	0.4	1

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77	Trends in oral cavity, pharyngeal, oesophageal and gastric cancer mortality rates in Spain, 1952â€“2006: an age-period-cohort analysis. <i>BMC Cancer</i> , 2014, 14, 254.	1.1	17
78	Frequency, characterization, and prognostic analysis of PIK3CA gene mutations in Chinese esophageal squamous cell carcinoma. <i>Human Pathology</i> , 2014, 45, 352-358.	1.1	27
79	Revis(it)ing Barrett's esophagus. <i>Gastrointestinal Endoscopy</i> , 2014, 79, 574-576.	0.5	1
80	A comparison of carboplatin and paclitaxel with cisplatin and 5-fluorouracil in definitive chemoradiation in esophageal cancer patients. <i>Annals of Oncology</i> , 2014, 25, 638-643.	0.6	108
81	A COX-2 inhibitor enhances the antitumor effects of chemotherapy and radiotherapy for esophageal squamous cell carcinoma. <i>International Journal of Oncology</i> , 2014, 44, 1146-1152.	1.4	35
82	Pilot genome-wide study of tandem 3' UTRs in esophageal cancer using high-throughput sequencing. <i>Molecular Medicine Reports</i> , 2014, 9, 1597-1605.	1.1	6
83	Role of human papillomaviruses in esophageal carcinoma: an updated systematic review from 1982 to 2013. <i>Future Virology</i> , 2014, 9, 69-86.	0.9	2
84	Transforming growth factor- β 1-induced epithelial-mesenchymal transition in human esophageal squamous cell carcinoma via the PTEN/PI3K signaling pathway. <i>Oncology Reports</i> , 2014, 32, 2134-2142.	1.2	24
85	The Prognostic Impact of Preoperative and Postoperative Chemoradiation in Clinical Stage II and III Esophageal Squamous Cell Carcinomas. <i>Medicine (United States)</i> , 2015, 94, e1002.	0.4	13
86	JAK/STAT3 signaling pathway mediates endothelial-like differentiation of immature dendritic cells. <i>Oncology Letters</i> , 2015, 10, 3471-3477.	0.8	12
87	A Walk-and-Eat Intervention Improves Outcomes for Patients With Esophageal Cancer Undergoing Neoadjuvant Chemoradiotherapy. <i>Oncologist</i> , 2015, 20, 1216-1222.	1.9	63
88	<sc>HIV</sc> infection and domestic smoke exposure, but not human papillomavirus, are risk factors for esophageal squamous cell carcinoma in Zambia: a caseâ€“control study. <i>Cancer Medicine</i> , 2015, 4, 588-595.	1.3	57
89	Predictive factors for acute radiation pneumonitis in postoperative intensity modulated radiation therapy and volumetric modulated arc therapy of esophageal cancer. <i>Thoracic Cancer</i> , 2015, 6, 49-57.	0.8	30
90	Cancer-associated fibroblasts predict poor outcome and promote periostin-dependent invasion in oesophageal adenocarcinoma. <i>Journal of Pathology</i> , 2015, 235, 466-477.	2.1	154
91	<sc>XRCC</sc>3 is a promising target to improve the radiotherapy effect of esophageal squamous cell carcinoma. <i>Cancer Science</i> , 2015, 106, 1678-1686.	1.7	21
92	Prognostic nomogram integrated systemic inflammation score for patients with esophageal squamous cell carcinoma undergoing radical esophagectomy. <i>Scientific Reports</i> , 2015, 5, 18811.	1.6	42
94	Protective role of ALDH2 against acetaldehyde-derived DNA damage in oesophageal squamous epithelium. <i>Scientific Reports</i> , 2015, 5, 14142.	1.6	38
96	Teeth loss, teeth brushing and esophageal carcinoma: a systematic review and meta-analysis. <i>Scientific Reports</i> , 2015, 5, 15203.	1.6	32

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97	Esophageal Cancer: Insights from Mouse Models. <i>Cancer Growth and Metastasis</i> , 2015, 8s1, CGM.S21218.	3.5	24
98	Intramuscular injection of mitomycin <sc>C</sc> combined with endoscopic dilation for benign esophageal strictures. <i>Journal of Digestive Diseases</i> , 2015, 16, 370-376.	0.7	21
99	Docetaxel and its potential in the treatment of refractory esophagogastric adenocarcinoma. <i>Therapeutic Advances in Gastroenterology</i> , 2015, 8, 189-205.	1.4	8
100	Trends in upper gastrointestinal diagnosis over four decades in Lusaka, Zambia: a retrospective analysis of endoscopic findings. <i>BMC Gastroenterology</i> , 2015, 15, 127.	0.8	26
101	Health related quality of life after oesophagectomy: elderly patients refer similar eating and swallowing difficulties than younger patients. <i>BMC Cancer</i> , 2015, 15, 640.	1.1	12
102	Prophylactic placement of a covered nitinol stent to prevent carotid blowout in a patient with supraclavicular lymph node metastasis from esophageal cancer. <i>SpringerPlus</i> , 2015, 4, 448.	1.2	0
103	Reply to Letter. <i>Annals of Surgery</i> , 2015, 262, e45-e47.	2.1	0
104	Poorer Survival for Stage IIa Patients After Minimally Invasive Esophagectomy. <i>Annals of Surgery</i> , 2015, 262, e45.	2.1	0
105	Role of surgery in the management and prognosis of limited-stage small cell carcinoma of the esophagus. <i>Ecological Management and Restoration</i> , 2015, 28, 476-482.	0.2	21
106	Occupation and risk of oesophageal adenocarcinoma and squamous-cell carcinoma: The Nordic Occupational Cancer Study. <i>International Journal of Cancer</i> , 2015, 137, 590-597.	2.3	5
107	Circulating Tumor Cell Analyses in Patients With Esophageal Squamous Cell Carcinoma Using Epithelial Marker-Dependent and -Independent Approaches. <i>Medicine (United States)</i> , 2015, 94, e1565.	0.4	33
108	Bardoxolone methyl induces apoptosis and autophagy and inhibits epithelial-to-mesenchymal transition and stemness in esophageal squamous cancer cells. <i>Drug Design, Development and Therapy</i> , 2015, 9, 993.	2.0	23
109	Changing incidence of esophageal cancer among white women: analysis of SEER data (1992â€“2010). <i>Wspolczesna Onkologia</i> , 2015, 4, 338-340.	0.7	2
110	Esophageal cancer: Risk factors, screening and endoscopic treatment in Western and Eastern countries. <i>World Journal of Gastroenterology</i> , 2015, 21, 7933.	1.4	719
111	The Descriptive Epidemiology of Gastrointestinal Malignancies. , 2015, , 1-40.		0
112	High Expression of LAMP3 Is a Novel Biomarker of Poor Prognosis in Patients with Esophageal Squamous Cell Carcinoma. <i>International Journal of Molecular Sciences</i> , 2015, 16, 17655-17667.	1.8	31
113	Rhizoma Paradis Saponins Suppresses Tumor Growth in a Rat Model of N-Nitrosomethylbenzylamine-Induced Esophageal Cancer by Inhibiting Cyclooxygenases-2 Pathway. <i>PLoS ONE</i> , 2015, 10, e0131560.	1.1	12
114	Association between Education Level and Prognosis after Esophageal Cancer Surgery: A Swedish Population-Based Cohort Study. <i>PLoS ONE</i> , 2015, 10, e0121928.	1.1	20

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115	Prognostic Significance of mTOR and PTEN in Patients with Esophageal Squamous Cell Carcinoma. <i>BioMed Research International</i> , 2015, 2015, 1-8.	0.9	12
116	A Versatile Orthotopic Nude Mouse Model for Study of Esophageal Squamous Cell Carcinoma. <i>BioMed Research International</i> , 2015, 2015, 1-10.	0.9	22
117	hERG1 Potassium Channels: Novel Biomarkers in Human Solid Cancers. <i>BioMed Research International</i> , 2015, 2015, 1-9.	0.9	36
118	Understanding Complete Pathologic Response in Oesophageal Cancer: Implications for Management and Survival. <i>Gastroenterology Research and Practice</i> , 2015, 2015, 1-9.	0.7	12
119	The potential of targeted antiangiogenesis therapies in the treatment of esophageal cancer. <i>Gastrointestinal Cancer: Targets and Therapy</i> , 0, , 79.	5.5	1
120	Pyruvate Kinase M2 Modulates Esophageal Squamous Cell Carcinoma Chemotherapy Response by Regulating the Pentose Phosphate Pathway. <i>Annals of Surgical Oncology</i> , 2015, 22, 1461-1468.	0.7	31
121	Study on the diagnosis of rabbit VX2 esophageal cancer and stent-therapy efficacy based on multiphoton microscopy. <i>Scanning</i> , 2015, 37, 152-157.	0.7	5
122	Citrus Fruit Intake Substantially Reduces the Risk of Esophageal Cancer. <i>Medicine (United States)</i> , 2015, 94, e1390.	0.4	19
123	Comprehensive Genomic Profiling of Advanced Esophageal Squamous Cell Carcinomas and Esophageal Adenocarcinomas Reveals Similarities and Differences. <i>Oncologist</i> , 2015, 20, 1132-1139.	1.9	84
124	Postchemoradiotherapy Pathologic Stage Classified by the American Joint Committee on the Cancer Staging System Predicts Prognosis of Patients with Locally Advanced Esophageal Squamous Cell Carcinoma. <i>Journal of Thoracic Oncology</i> , 2015, 10, 1481-1489.	0.5	15
125	Epidemiology and Forecast of the Prevalence of Esophageal Cancer in the Countries of Central and Eastern Europe. <i>Procedia Economics and Finance</i> , 2015, 24, 93-100.	0.6	1
126	Perioperative versus Preoperative Chemotherapy with Surgery in Patients with Resectable Squamous Cell Carcinoma of Esophagus. <i>Journal of Thoracic Oncology</i> , 2015, 10, 1349-1356.	0.5	37
127	Esophageal development and epithelial homeostasis. <i>American Journal of Physiology - Renal Physiology</i> , 2015, 309, G216-G228.	1.6	49
129	Antidiabetic drug metformin inhibits esophageal adenocarcinoma cell proliferation in vitro and in vivo. <i>International Journal of Oncology</i> , 2015, 46, 2172-2180.	1.4	40
130	Xerophilus B Induces Cell Cycle Arrest and Apoptosis in Esophageal Squamous Cell Carcinoma Cells and Does Not Cause Toxicity in Nude Mice. <i>Journal of Natural Products</i> , 2015, 78, 10-16.	1.5	23
131	Association between microRNA-196a2 rs11614913, microRNA-146a rs2910164, and microRNA-423 rs6505162 polymorphisms and esophageal cancer risk: A meta-analysis. <i>Meta Gene</i> , 2015, 3, 14-25.	0.3	8
132	A case of an iatrogenic esophageal perforation salvaged by anterogradeâ€“retrograde rendezvous approach and stenting. <i>Esophagus</i> , 2015, 12, 86-90.	1.0	0
133	Phosphotyrosine profiling identifies ephrin receptor A2 as a potential therapeutic target in esophageal squamousâ€“cell carcinoma. <i>Proteomics</i> , 2015, 15, 374-382.	1.3	38

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134	Global cancer statistics, 2012. <i>Ca-A Cancer Journal for Clinicians</i> , 2015, 65, 87-108.	157.7	23,881
135	Regenerative medicine for oesophageal reconstruction after cancer treatment. <i>Lancet Oncology</i> , The, 2015, 16, e84-e92.	5.1	30
136	ZNF695 methylation predicts a response of esophageal squamous cell carcinoma to definitive chemoradiotherapy. <i>Journal of Cancer Research and Clinical Oncology</i> , 2015, 141, 453-463.	1.2	21
137	Association between the genetic variations within TBX21 gene promoter and the clinicopathological characteristics of esophageal squamous cell carcinoma in a high-risk Chinese population. <i>Tumor Biology</i> , 2015, 36, 3985-3993.	0.8	1
138	A high body mass index in esophageal cancer patients is not associated with adverse outcomes following esophagectomy. <i>Journal of Cancer Research and Clinical Oncology</i> , 2015, 141, 941-950.	1.2	45
139	BTG3 upregulation induces cell apoptosis and suppresses invasion in esophageal adenocarcinoma. <i>Molecular and Cellular Biochemistry</i> , 2015, 404, 31-38.	1.4	26
140	The immune response in cancer: from immunology to pathology to immunotherapy. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2015, 467, 127-135.	1.4	51
141	miRNA-mRNA crosstalk in esophageal cancer: From diagnosis to therapy. <i>Critical Reviews in Oncology/Hematology</i> , 2015, 96, 449-462.	2.0	25
142	Impact of Adjuvant Chemotherapy on Patients with Lymph Node-Positive Esophageal Cancer who are primarily Treated with Surgery. <i>Annals of Surgical Oncology</i> , 2015, 22, 1340-1349.	0.7	21
143	Tumor recurrence and in-field control after multimodality treatment of locally advanced esophageal cancer. <i>Radiotherapy and Oncology</i> , 2015, 115, 16-21.	0.3	9
144	Nomogram for predicting pathologically complete response after neoadjuvant chemoradiotherapy for oesophageal cancer. <i>Radiotherapy and Oncology</i> , 2015, 115, 392-398.	0.3	32
145	Influence of Different Neoadjuvant Chemotherapy Regimens on Response, Prognosis, and Complication Rate in Patients with Esophagogastric Adenocarcinoma. <i>Annals of Surgical Oncology</i> , 2015, 22, 905-914.	0.7	14
146	Fabrication and in vitro analysis of tubular scaffolds by melt-drawing for esophageal tissue engineering. <i>Materials Letters</i> , 2015, 159, 424-427.	1.3	22
147	Up-regulation of SPOCK1 induces epithelial-mesenchymal transition and promotes migration and invasion in esophageal squamous cell carcinoma. <i>Journal of Molecular Histology</i> , 2015, 46, 347-356.	1.0	31
148	Genomic Analyses Reveal Mutational Signatures and Frequently Altered Genes in Esophageal Squamous Cell Carcinoma. <i>American Journal of Human Genetics</i> , 2015, 96, 597-611.	2.6	290
149	EGFR inhibitors prevent induction of cancer stem-like cells in esophageal squamous cell carcinoma by suppressing epithelial-mesenchymal transition. <i>Cancer Biology and Therapy</i> , 2015, 16, 933-940.	1.5	46
150	Update on Metastatic Gastric and Esophageal Cancers. <i>Journal of Clinical Oncology</i> , 2015, 33, 1760-1769.	0.8	181
151	Chemoradiation in oesophageal cancer. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2015, 29, 193-209.	1.0	16

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152	Colonic metastasis after resection of primary esophageal squamous cell carcinoma: report of a case. <i>Esophagus</i> , 2015, 12, 383-386.	1.0	5
153	Smoking as an independent determinant of Barrett's esophagus and, to a lesser degree, of reflux esophagitis. <i>Cancer Causes and Control</i> , 2015, 26, 419-429.	0.8	7
154	MiR-130b plays an oncogenic role by repressing PTEN expression in esophageal squamous cell carcinoma cells. <i>BMC Cancer</i> , 2015, 15, 29.	1.1	85
155	The role of HGF/MET and FGF/FGFR in fibroblast-derived growth stimulation and lapatinib-resistance of esophageal squamous cell carcinoma. <i>BMC Cancer</i> , 2015, 15, 82.	1.1	47
156	Association of angiogenic factors with prognosis in esophageal cancer. <i>BMC Cancer</i> , 2015, 15, 121.	1.1	28
157	Adenosquamous Carcinoma of the Esophagus and Esophagogastric Junction: Clinical Manifestations and Treatment Outcomes. <i>Journal of Gastrointestinal Surgery</i> , 2015, 19, 1216-1222.	0.9	12
158	Extent of Lymph Node Removal During Esophageal Cancer Surgery and Survival. <i>Journal of the National Cancer Institute</i> , 2015, 107, .	3.0	73
159	Leptomeningeal carcinomatosis in esophageal cancer: a case series and systematic review of the literature. <i>Ecological Management and Restoration</i> , 2015, 28, 772-781.	0.2	22
160	Diagnostic Performance of ¹⁸ F-FDG PET and PET/CT for the Detection of Recurrent Esophageal Cancer After Treatment with Curative Intent: A Systematic Review and Meta-Analysis. <i>Journal of Nuclear Medicine</i> , 2015, 56, 995-1002.	2.8	75
161	FDG-PET/CT during concomitant chemo radiotherapy for esophageal cancer: Reducing target volumes to deliver higher radiotherapy doses. <i>Acta Oncologica</i> , 2015, 54, 909-915.	0.8	21
162	Regenerative Medicine Strategies for Esophageal Repair. <i>Tissue Engineering - Part B: Reviews</i> , 2015, 21, 393-410.	2.5	36
163	Predictors of Progression to High-Grade Dysplasia or Adenocarcinoma in Barrett's Esophagus. <i>Gastroenterology Clinics of North America</i> , 2015, 44, 299-315.	1.0	20
164	Minimally Invasive Esophagectomy. <i>Annals of Surgery</i> , 2015, 261, 702-707.	2.1	178
165	High FDG uptake areas on pre-radiotherapy PET/CT identify preferential sites of local relapse after chemoradiotherapy for locally advanced oesophageal cancer. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2015, 42, 858-867.	3.3	38
166	Î2-Elementine inhibits the proliferation of esophageal squamous cell carcinoma by regulating long noncoding RNA-mediated inhibition of hTERT expression. <i>Anti-Cancer Drugs</i> , 2015, 26, 531-539.	0.7	36
167	Low expression of Bin1, along with high expression of IDO in tumor tissue and draining lymph nodes, are predictors of poor prognosis for esophageal squamous cell cancer patients. <i>International Journal of Cancer</i> , 2015, 137, 1095-1106.	2.3	79
168	STAT3 is involved in miR-124-mediated suppressive effects on esophageal cancer cells. <i>BMC Cancer</i> , 2015, 15, 306.	1.1	57
169	Tumour delineation in oesophageal cancer – A prospective study of delineation in PET and CT with and without endoscopically placed clip markers. <i>Radiotherapy and Oncology</i> , 2015, 116, 269-275.	0.3	23

#	ARTICLE	IF	CITATIONS
170	Glucose-6-phosphate dehydrogenase expression is correlated with poor clinical prognosis in esophageal squamous cell carcinoma. <i>European Journal of Surgical Oncology</i> , 2015, 41, 1293-1299.	0.5	23
171	Evaluation of miR-21 and miR-375 as prognostic biomarkers in esophageal cancer. <i>Acta Oncologica</i> , 2015, 54, 1582-1591.	0.8	38
172	Prognostic impact of preoperative platelets to lymphocytes ratio (PLR) on survival for oesophageal and junctional carcinoma treated with neoadjuvant chemotherapy: A retrospective monocentric study on 153 patients. <i>European Journal of Surgical Oncology</i> , 2015, 41, 1316-1323.	0.5	30
173	Inhibition of tumor energy pathways for targeted esophagus cancer therapy. <i>Metabolism: Clinical and Experimental</i> , 2015, 64, 1193-1198.	1.5	29
174	Effects of JWA, XRCC1 and BRCA1 mRNA expression on molecular staging for personalized therapy in patients with advanced esophageal squamous cell carcinoma. <i>BMC Cancer</i> , 2015, 15, 331.	1.1	10
175	The prognostic value of EGFR overexpression and amplification in Esophageal squamous cell Carcinoma. <i>BMC Cancer</i> , 2015, 15, 377.	1.1	55
176	Clinical potential of miR-3651 as a novel prognostic biomarker for esophageal squamous cell cancer. <i>Biochemical and Biophysical Research Communications</i> , 2015, 465, 30-34.	1.0	21
177	Does Quality of Care Matter? A Study of Adherence to National Comprehensive Cancer Network Guidelines for Patients with Locally Advanced Esophageal Cancer. <i>Journal of Gastrointestinal Surgery</i> , 2015, 19, 1739-1747.	0.9	23
178	Photo-crosslinkable chitosan hydrogel as a bioadhesive for esophageal stents. <i>Macromolecular Research</i> , 2015, 23, 882-884.	1.0	2
180	Prognosis and Treatment After Diagnosis of Recurrent Esophageal Carcinoma Following Esophagectomy with Curative Intent. <i>Annals of Surgical Oncology</i> , 2015, 22, 1292-1300.	0.7	73
181	Recent Advances From Basic and Clinical Studies of Esophageal Squamous Cell Carcinoma. <i>Gastroenterology</i> , 2015, 149, 1700-1715.	0.6	450
182	Multiple region whole-exome sequencing reveals dramatically evolving intratumor genomic heterogeneity in esophageal squamous cell carcinoma. <i>Oncogenesis</i> , 2015, 4, e175-e175.	2.1	50
183	TKTL1 expression and its downregulation is implicated in cell proliferation inhibition and cell cycle arrest in esophageal squamous cell carcinoma. <i>Tumor Biology</i> , 2015, 36, 8519-8529.	0.8	17
184	STAT3 inhibitor stattic enhances radiosensitivity in esophageal squamous cell carcinoma. <i>Tumor Biology</i> , 2015, 36, 2135-2142.	0.8	49
185	Convergence of decreasing male and increasing female incidence rates in major tobacco-related cancers in Europe in 1988-2010. <i>European Journal of Cancer</i> , 2015, 51, 1144-1163.	1.3	117
186	Imaging of oesophageal cancer with FDG-PET/CT and MRI. <i>Clinical Radiology</i> , 2015, 70, 81-95.	0.5	57
187	Epidemiology and Forecast of the Prevalence of Esophageal Cancer in the Countries of Central and Eastern Europe. <i>Journal of Adenocarcinoma</i> , 2016, 01, .	0.1	0
188	Co-expression of periostin and EGFR in patients with esophageal squamous cell carcinoma and their prognostic significance. <i>OncoTargets and Therapy</i> , 2016, Volume 9, 5133-5142.	1.0	16

#	ARTICLE	IF	CITATIONS
189	Clinicopathological and prognostic significance of programmed cell death ligand 1 (PD-L1) expression in patients with esophageal squamous cell carcinoma: a meta-analysis. <i>Journal of Thoracic Disease</i> , 2016, 8, 3197-3204.	0.6	39
190	Methylation of <i>DACT2</i> accelerates esophageal cancer development by activating Wnt signaling. <i>Oncotarget</i> , 2016, 7, 17957-17969.	0.8	26
191	Prognostic significance of circulating tumor cells in esophageal carcinoma: a meta-analysis. <i>OncoTargets and Therapy</i> , 2016, 9, 1889.	1.0	13
192	Human papillomavirus and gastrointestinal cancer: A review. <i>World Journal of Gastroenterology</i> , 2016, 22, 7415.	1.4	46
193	Effect of SNX-2112 on proliferation of esophageal cancer cells via regulation of excision repair cross-complementing 1, epidermal growth factor receptor, and p53 expression. <i>Genetics and Molecular Research</i> , 2016, 15, .	0.3	2
194	Low MiR-187 Expression Promotes Resistance to Chemoradiation Therapy In Vitro and Correlates with Treatment Failure in Patients with Esophageal Adenocarcinoma. <i>Molecular Medicine</i> , 2016, 22, 388-397.	1.9	29
195	Long noncoding RNAs are novel potential prognostic biomarkers for esophageal squamous cell carcinoma: an overview. <i>Journal of Thoracic Disease</i> , 2016, 8, E653-E659.	0.6	27
196	Recurrent laryngeal nerve lymph node dissection may not be suitable for all early stage esophageal squamous cell carcinoma patients: an 8-year experience. <i>Journal of Thoracic Disease</i> , 2016, 8, 2803-2812.	0.6	10
198	Prevalence of metastasis in T1b esophageal squamous cell carcinoma: a retrospective analysis of 258 Chinese patients. <i>Journal of Thoracic Disease</i> , 2016, 8, 966-976.	0.6	9
199	Survival benefit of surgery with radiotherapy vs surgery alone to patients with T2-3N0M0 stage esophageal adenocarcinoma. <i>Oncotarget</i> , 2016, 7, 21347-21352.	0.8	9
200	Predictive Value of Plasma MicroRNA-216a/b in the Diagnosis of Esophageal Squamous Cell Carcinoma. <i>Disease Markers</i> , 2016, 2016, 1-8.	0.6	19
201	Postoperative radiation in esophageal squamous cell carcinoma and target volume delineation. <i>OncoTargets and Therapy</i> , 2016, Volume 9, 4187-4196.	1.0	14
202	Esophageal cancer stem cells and implications for future therapeutics. <i>OncoTargets and Therapy</i> , 2016, 9, 2247.	1.0	18
203	Dietary fiber and health. , 2016, , 423-449.		2
204	Overexpression of ATPase Na ⁺ /K ⁺ transporting alpha 1 polypeptide, ATP1A1, correlates with clinical diagnosis and progression of esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2016, 7, 85244-85258.	0.8	15
205	SNP at miR-483-5p-binding site in the 3'-untranslated region of the BSG gene is associated with susceptibility to esophageal cancer in a Chinese population. <i>Genetics and Molecular Research</i> , 2016, 15, .	0.3	17
206	Evaluation of serum HGF and CK18 levels in patients with esophageal cancer. <i>Genetics and Molecular Research</i> , 2016, 15, .	0.3	12
207	Pneumonia and Pleural Empyema due to a Mixed <i>Lactobacillus</i> spp. Infection as a Possible Early Esophageal Carcinoma Signature. <i>Frontiers in Medicine</i> , 2016, 3, 42.	1.2	7

#	ARTICLE	IF	CITATIONS
208	Prognostic Value of Perineural Invasion in Esophageal and Esophagogastric Junction Carcinoma: A Meta-Analysis. <i>Disease Markers</i> , 2016, 2016, 1-9.	0.6	16
209	Circulating Tumor Cells in the Adenocarcinoma of the Esophagus. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1266.	1.8	13
210	Association between alcohol dehydrogenase-2 gene polymorphism and esophageal cancer risk: a meta-analysis. <i>World Journal of Surgical Oncology</i> , 2016, 14, 191.	0.8	12
211	Rho Kinase ROCK2 Mediates Acid-Induced NADPH Oxidase NOX5-S Expression in Human Esophageal Adenocarcinoma Cells. <i>PLoS ONE</i> , 2016, 11, e0149735.	1.1	17
212	The Synthetic Î ² -Nitrostyrene Derivative CYT-Rx20 Inhibits Esophageal Tumor Growth and Metastasis via PI3K/AKT and STAT3 Pathways. <i>PLoS ONE</i> , 2016, 11, e0166453.	1.1	13
213	Weekday of Esophageal Cancer Surgery and Its Relation to Prognosis. <i>Annals of Surgery</i> , 2016, 263, 1133-1137.	2.1	40
214	A Propensity-matched Analysis Comparing Survival After Esophagectomy Followed by Adjuvant Chemoradiation to Surgery Alone for Esophageal Squamous Cell Carcinoma. <i>Annals of Surgery</i> , 2016, 264, 100-106.	2.1	32
215	Detection of serum melanoma-associated antigen D4 in patients with squamous cell carcinoma of the esophagus. <i>Ecological Management and Restoration</i> , 2016, 29, 663-669.	0.2	3
216	Distribution of lymph node metastases on ¹⁸F-FDG PET/CT in inoperable or unresectable oesophageal cancer patients and the impact on target volume definition in radiation therapy. <i>Journal of Medical Imaging and Radiation Oncology</i> , 2016, 60, 520-527.	0.9	5
217	The tumor-suppressive function of miR-1 by targeting LASP1 and TAGLN2 in esophageal squamous cell carcinoma. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2016, 31, 384-393.	1.4	68
218	Epb4113 suppresses esophageal squamous cell carcinoma invasion and inhibits MMP2 and MMP9 expression. <i>Cell Biochemistry and Function</i> , 2016, 34, 133-141.	1.4	19
219	FGF2 regulates proliferation, migration, and invasion of ECA109 cells through PI3K/Akt signalling pathway in vitro. <i>Cell Biology International</i> , 2016, 40, 524-533.	1.4	19
220	Non-surgical versus surgical treatment for oesophageal cancer. <i>The Cochrane Library</i> , 2016, 2016, CD011498.	1.5	34
221	Î ² -Carotene Induces Apoptosis in Human Esophageal Squamous Cell Carcinoma Cell Lines via the Cav-1/AKT/NF-Î ^B Signaling Pathway. <i>Journal of Biochemical and Molecular Toxicology</i> , 2016, 30, 148-157.	1.4	25
222	Prognostic significance of tumor regression grade for patients with esophageal squamous cell carcinoma after neoadjuvant chemotherapy followed by surgery. <i>Journal of Surgical Oncology</i> , 2016, 113, 390-396.	0.8	33
223	Silencing NKD2 by Promoter Region Hypermethylation Promotes Esophageal Cancer Progression by Activating Wnt Signaling. <i>Journal of Thoracic Oncology</i> , 2016, 11, 1912-1926.	0.5	38
224	Overexpression of HSP47 in esophageal squamous cell carcinoma: clinical implications and functional analysis. <i>Ecological Management and Restoration</i> , 2016, 29, 848-855.	0.2	15
225	Prognostic significance of preoperative absolute peripheral monocyte count in esophageal squamous cell carcinoma. <i>Ecological Management and Restoration</i> , 2016, 29, 740-746.	0.2	15

#	ARTICLE	IF	CITATIONS
226	Upregulated miR-193a-3p as an oncogene in esophageal squamous cell carcinoma regulating cellular proliferation, migration and apoptosis. <i>Oncology Letters</i> , 2016, 12, 4779-4784.	0.8	19
227	Obesity and Oesophageal Cancer. <i>Recent Results in Cancer Research</i> , 2016, 208, 67-80.	1.8	11
228	Regulation of MMP13 by antitumor microRNA-375 markedly inhibits cancer cell migration and invasion in esophageal squamous cell carcinoma. <i>International Journal of Oncology</i> , 2016, 49, 2255-2264.	1.4	60
229	Subcutaneous metastases from early stage esophageal adenocarcinoma case report. <i>International Journal of Surgery Case Reports</i> , 2016, 29, 108-112.	0.2	9
230	The pretreatment Controlling Nutritional Status (CONUT) score is an independent prognostic factor in patients with resectable thoracic esophageal squamous cell carcinoma: results from a retrospective study. <i>BMC Cancer</i> , 2016, 16, 722.	1.1	166
231	Using aptamers to elucidate esophageal cancer clinical samples. <i>Scientific Reports</i> , 2016, 5, 18516.	1.6	17
232	Bortezomib sensitizes esophageal squamous cancer cells to radiotherapy by suppressing the expression of HIF-1 α and apoptosis proteins. <i>Journal of X-Ray Science and Technology</i> , 2016, 24, 639-646.	0.7	15
233	Systemic Immune-Inflammation Index Predicts Prognosis of Patients with Esophageal Squamous Cell Carcinoma: A Propensity Score-matched Analysis. <i>Scientific Reports</i> , 2016, 6, 39482.	1.6	164
234	Plasma matrix metalloproteinase 1 improves the detection and survival prediction of esophageal squamous cell carcinoma. <i>Scientific Reports</i> , 2016, 6, 30057.	1.6	26
235	MDM2 gene amplification in esophageal carcinoma. <i>Oncology Reports</i> , 2016, 35, 2223-2227.	1.2	20
236	Effect of a paclitaxel-eluting metallic stent on rabbit esophagus. <i>Experimental and Therapeutic Medicine</i> , 2016, 12, 2928-2936.	0.8	8
237	Herpes simplex virus type 1 VP22-mediated intercellular delivery of PTEN increases the antitumor activity of PTEN in esophageal squamous cell carcinoma cells in vitro and in vivo. <i>Oncology Reports</i> , 2016, 35, 3034-3040.	1.2	8
238	High expression of long non-coding RNA <i>AFAP1-AS1</i> predicts chemoradioresistance and poor prognosis in patients with esophageal squamous cell carcinoma treated with definitive chemoradiotherapy. <i>Molecular Carcinogenesis</i> , 2016, 55, 2095-2105.	1.3	87
239	Does higher radiation dose lead to better outcome for non-operated localized esophageal squamous cell carcinoma patients who received concurrent chemoradiotherapy? A population based propensity-score matched analysis. <i>Radiotherapy and Oncology</i> , 2016, 120, 136-139.	0.3	57
240	PFN2, a novel marker of unfavorable prognosis, is a potential therapeutic target involved in esophageal squamous cell carcinoma. <i>Journal of Translational Medicine</i> , 2016, 14, 137.	1.8	41
241	Waiting Time from Diagnosis to Treatment has no Impact on Survival in Patients with Esophageal Cancer. <i>Annals of Surgical Oncology</i> , 2016, 23, 2679-2689.	0.7	30
242	Human papillomavirus not detected in esophageal adenocarcinoma tumor specimens. <i>Cancer Epidemiology</i> , 2016, 41, 96-98.	0.8	24
243	Trends in upper gastro-intestinal cancer among the elderly in Denmark, 1980-2012. <i>Acta Oncologica</i> , 2016, 55, 23-28.	0.8	7

#	ARTICLE	IF	CITATIONS
244	Serum miR-1297: a promising diagnostic biomarker in esophageal squamous cell carcinoma. <i>Biomarkers</i> , 2016, 21, 517-522.	0.9	19
245	Restaging oesophageal cancer after neoadjuvant therapy with 18F-FDG PET-CT: identifying interval metastases and predicting incurable disease at surgery. <i>European Radiology</i> , 2016, 26, 3519-3533.	2.3	27
246	The role of chemerin and ChemR23 in stimulating the invasion of squamous oesophageal cancer cells. <i>British Journal of Cancer</i> , 2016, 114, 1152-1159.	2.9	47
247	An update of the WCRF/AICR systematic literature review on esophageal and gastric cancers and citrus fruits intake. <i>Cancer Causes and Control</i> , 2016, 27, 837-851.	0.8	29
248	Improvement in survival for patients with synchronous metastatic esophageal cancer in the south of the Netherlands from 1994 to 2013. <i>Acta Oncol</i> , 2016, 55, 1161-1167.	0.8	7
249	Prognostic value of Sox2 expression in digestive tract cancers: A meta-analysis. <i>Journal of Huazhong University of Science and Technology [Medical Sciences]</i> , 2016, 36, 305-312.	1.0	9
250	Assessment of Lymph Node Ratio to Replace the pN Categories System of Classification of the TNM System in Esophageal Squamous Cell Carcinoma. <i>Journal of Thoracic Oncology</i> , 2016, 11, 1774-1784.	0.5	58
251	Aloe-emodin suppresses esophageal cancer cell TE1 proliferation by inhibiting AKT and ERK phosphorylation. <i>Oncology Letters</i> , 2016, 12, 2232-2238.	0.8	18
252	Review: Surveillance of patients with Barrett oesophagus. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2016, 30, 901-912.	1.0	18
253	The burden of oesophageal cancer in Central and South America. <i>Cancer Epidemiology</i> , 2016, 44, S53-S61.	0.8	15
254	Impact of PET/CT on radiation treatment in patients with esophageal cancer: A systematic review. <i>Critical Reviews in Oncology/Hematology</i> , 2016, 107, 128-137.	2.0	19
255	Neoadjuvant chemoradiotherapy or chemotherapy? A comprehensive systematic review and meta-analysis of the options for neoadjuvant therapy for treating oesophageal cancer. <i>European Journal of Cardio-thoracic Surgery</i> , 2017, 51, ezw315.	0.6	40
256	Upregulated long non-coding RNA BC032469 enhances carcinogenesis and metastasis of esophageal squamous cell carcinoma through regulating hTERT expression. <i>Tumor Biology</i> , 2016, 37, 16065-16075.	0.8	12
257	Stage-directed individualized therapy in esophageal cancer. <i>Annals of the New York Academy of Sciences</i> , 2016, 1381, 50-65.	1.8	15
258	RGD conjugated, Cy5.5 labeled polyamidoamine dendrimers for targeted near-infrared fluorescence imaging of esophageal squamous cell carcinoma. <i>RSC Advances</i> , 2016, 6, 74560-74566.	1.7	11
259	Impact of Neoadjuvant Chemoradiation on Short-Term Outcomes for Esophageal Squamous Cell Carcinoma Patients: A Meta-analysis. <i>Annals of Surgical Oncology</i> , 2016, 23, 3632-3640.	0.7	19
260	TIM-3 promotes the metastasis of esophageal squamous cell carcinoma by targeting epithelial-mesenchymal transition via the Akt/GSK-3 β /Snail signaling pathway. <i>Oncology Reports</i> , 2016, 36, 1551-1561.	1.2	43
261	Diagnosis and Management of Oesophageal Cancer in Bariatric Surgical Patients. <i>Journal of Gastrointestinal Surgery</i> , 2016, 20, 1683-1691.	0.9	13

#	ARTICLE	IF	CITATIONS
262	NCAM- and FGF-2-mediated FGFR1 signaling in the tumor microenvironment of esophageal cancer regulates the survival and migration of tumor-associated macrophages and cancer cells. <i>Cancer Letters</i> , 2016, 380, 47-58.	3.2	63
263	Bioengineering the gut: future prospects of regenerative medicine. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2016, 13, 543-556.	8.2	32
264	Combined detection of serum Dickkopf-1 and its autoantibodies to diagnose esophageal squamous cell carcinoma. <i>Cancer Medicine</i> , 2016, 5, 1388-1396.	1.3	23
265	Cost-effectiveness of neoadjuvant concurrent chemoradiotherapy versus esophagectomy for locally advanced esophageal squamous cell carcinoma: A population-based matched case-control study. <i>Thoracic Cancer</i> , 2016, 7, 288-295.	0.8	12
266	Survival after neoadjuvant chemotherapy versus neoadjuvant chemoradiotherapy for resectable esophageal carcinoma: A meta-analysis. <i>Thoracic Cancer</i> , 2016, 7, 173-181.	0.8	28
267	Esophageal cancer: The latest on chemoprevention and state of the art therapies. <i>Pharmacological Research</i> , 2016, 113, 236-244.	3.1	33
268	Intraoperative and postoperative risk factors for anastomotic leakage and pneumonia after esophagectomy for cancer. <i>Ecological Management and Restoration</i> , 2016, 30, 1-10.	0.2	28
269	A comprehensive genomic characterization of esophageal squamous cell carcinoma: from prognostic analysis to in vivo assay. <i>Chinese Journal of Cancer</i> , 2016, 35, 76.	4.9	7
270	Radiation Dose Escalation in Esophageal Cancer Revisited: A Contemporary Analysis of the National Cancer Data Base, 2004 to 2012. <i>International Journal of Radiation Oncology Biology Physics</i> , 2016, 96, 985-993.	0.4	67
271	Involvement of microRNA-141-3p in 5-fluorouracil and oxaliplatin chemo-resistance in esophageal cancer cells via regulation of PTEN. <i>Molecular and Cellular Biochemistry</i> , 2016, 422, 161-170.	1.4	57
272	Zidovudine, abacavir and lamivudine increase the radiosensitivity of human esophageal squamous cancer cell lines. <i>Oncology Reports</i> , 2016, 36, 239-246.	1.2	11
273	Promoter DNA methylation of <i>CDO1</i> gene and its clinical significance in esophageal squamous cell carcinoma. <i>Ecological Management and Restoration</i> , 2016, 30, 1-9.	0.2	20
274	Transcriptome profiling of lncRNA and co-expression networks in esophageal squamous cell carcinoma by RNA sequencing. <i>Tumor Biology</i> , 2016, 37, 13091-13100.	0.8	36
275	Personalized and targeted therapy of esophageal squamous cell carcinoma: an update. <i>Annals of the New York Academy of Sciences</i> , 2016, 1381, 66-73.	1.8	34
276	Association between tooth loss and risk of oesophageal cancer: a dose-response meta-analysis. <i>SpringerPlus</i> , 2016, 5, 1020.	1.2	4
277	Expression of PD-L1 and HLA Class I in Esophageal Squamous Cell Carcinoma: Prognostic Factors for Patient Outcome. <i>Annals of Surgical Oncology</i> , 2016, 23, 508-515.	0.7	49
278	Current treatment options for esophageal diseases. <i>Annals of the New York Academy of Sciences</i> , 2016, 1381, 139-151.	1.8	11
279	MiR-622 functions as a tumor suppressor and directly targets E2F1 in human esophageal squamous cell carcinoma. <i>Biomedicine and Pharmacotherapy</i> , 2016, 83, 843-849.	2.5	24

#	ARTICLE	IF	CITATIONS
280	Cáncer de esófago: particularidades anatómicas, estadificación y técnicas de imagen. Radiología, 2016, 58, 352-365.	0.3	22
281	Icariin displays anticancer activity against human esophageal cancer cells via regulating endoplasmic reticulum stress-mediated apoptotic signaling. Scientific Reports, 2016, 6, 21145.	1.6	59
282	Integrative topological analysis of mass spectrometry data reveals molecular features with clinical relevance in esophageal squamous cell carcinoma. Scientific Reports, 2016, 6, 21586.	1.6	6
283	Efficacy of system amino acid transporter 1 inhibition as a therapeutic target in esophageal squamous cell carcinoma. Cancer Science, 2016, 107, 1499-1505.	1.7	40
284	Definitive chemoradiation for locoregional recurrences of esophageal cancer after primary curative treatment. Ecological Management and Restoration, 2016, 30, 1-5.	0.2	3
285	Notch2 as a promising prognostic biomarker for oesophageal squamous cell carcinoma. Scientific Reports, 2016, 6, 25722.	1.6	18
286	Quantification of plasma exosome is a potential prognostic marker for esophageal squamous cell carcinoma. Oncology Reports, 2016, 36, 2535-2543.	1.2	84
287	Esophageal cancer: Anatomic particularities, staging, and imaging techniques. Radiología, 2016, 58, 352-365.	0.3	10
288	Melatonin enhances sensitivity to fluorouracil in oesophageal squamous cell carcinoma through inhibition of Erk and Akt pathway. Cell Death and Disease, 2016, 7, e2432-e2432.	2.7	49
289	Oesophageal carcinoma: comparison of ex vivo high-resolution 3.0 T MR imaging with histopathological findings. Scientific Reports, 2016, 6, 35109.	1.6	3
290	Isolated local recurrence or solitary solid organ metastasis after esophagectomy for cancer is not the end of the road. Ecological Management and Restoration, 2016, 30, 1-8.	0.2	33
291	The Development of Systemic Therapies for Esophageal and Gastric Cancers. , 2016, , 153-170.		0
292	Surgical and long-term outcomes following oesophagectomy in oesophageal cancer patients with comorbidity. International Journal of Surgery, 2016, 36, 212-218.	1.1	12
293	Role of endoscopy in early oesophageal cancer. Nature Reviews Gastroenterology and Hepatology, 2016, 13, 720-730.	8.2	59
294	Solitary renal metastasis of esophageal squamous cell carcinoma mimicking primary renal neoplasm		

#	ARTICLE	IF	CITATIONS
298	Esophageal Adenocarcinoma. <i>Annals of Surgery</i> , 2016, 264, 862-870.	2.1	8
299	miR-483-3p plays an oncogenic role in esophageal squamous cell carcinoma by targeting tumor suppressor EI24. <i>Cell Biology International</i> , 2016, 40, 448-455.	1.4	36
300	Prevalence of oesophageal epidermoid metaplasia in 1048 consecutive patients and 58 patients with squamous neoplasms. <i>Histopathology</i> , 2016, 68, 988-995.	1.6	45
301	Genomic analyses reveal FAM84B and the NOTCH pathway are associated with the progression of esophageal squamous cell carcinoma. <i>GigaScience</i> , 2016, 5, 1.	3.3	96
302	Serum metabolomics for early diagnosis of esophageal squamous cell carcinoma by UHPLC-QTOF/MS. <i>Metabolomics</i> , 2016, 12, 1.	1.4	141
303	Complete response to abdominal bulky lymph node recurrence in an esophageal cancer patient treated with S-1 monotherapy: A case report. <i>Oncology Letters</i> , 2016, 11, 3901-3903.	0.8	0
304	High dose-rate endoluminal brachytherapy for primary and recurrent esophageal cancer. <i>Strahlentherapie Und Onkologie</i> , 2016, 192, 458-466.	1.0	12
305	Predictors of Major Morbidity or Mortality After Resection for Esophageal Cancer: A Society of Thoracic Surgeons General Thoracic Surgery Database Risk Adjustment Model. <i>Annals of Thoracic Surgery</i> , 2016, 102, 207-214.	0.7	201
306	Treatment difficulties of malignant esophagorespiratory fistula: Case report of a 56-year-old patient with esophageal cancer. <i>Polish Annals of Medicine</i> , 2016, 23, 177-181.	0.3	1
307	Long-term outcomes of endoscopic multiband mucosectomy for early esophageal squamous cell neoplasia: a retrospective, single-center study. <i>Gastrointestinal Endoscopy</i> , 2016, 84, 893-899.	0.5	10
308	Endoscopic risk factors for neoplastic progression in patients with Barrett's oesophagus. <i>United European Gastroenterology Journal</i> , 2016, 4, 657-662.	1.6	0
309	The detective, prognostic, and predictive value of DNA methylation in human esophageal squamous cell carcinoma. <i>Clinical Epigenetics</i> , 2016, 8, 43.	1.8	74
310	Cumulative scores based on plasma D-dimer and serum albumin levels predict survival in esophageal squamous cell carcinoma patients treated with transthoracic esophagectomy. <i>Chinese Journal of Cancer</i> , 2016, 35, 11.	4.9	15
311	Changes in Total Lesion Glycolysis Evaluated by Repeated F-18 FDG PET/CT as Prognostic Factor in Locally Advanced Esophageal Cancer Patients Treated with Preoperative Chemoradiotherapy. <i>Oncology</i> , 2016, 90, 97-102.	0.9	18
312	A case of simultaneous esophageal squamous cell carcinoma and Barrett's adenocarcinoma. <i>Clinical Journal of Gastroenterology</i> , 2016, 9, 222-227.	0.4	3
313	The role of cancer-associated fibroblasts in esophageal cancer. <i>Journal of Translational Medicine</i> , 2016, 14, 30.	1.8	36
314	PET/CT in Oesophageal and Gastric Cancer. , 2016, , .		0
315	Dynamic contrast-enhanced MRI for treatment response assessment in patients with oesophageal cancer receiving neoadjuvant chemoradiotherapy. <i>Radiotherapy and Oncology</i> , 2016, 120, 128-135.	0.3	52

#	ARTICLE	IF	CITATIONS
316	Overexpression of glypican-1 implicates poor prognosis and their chemoresistance in oesophageal squamous cell carcinoma. <i>British Journal of Cancer</i> , 2016, 115, 66-75.	2.9	76
317	Sunitinib modulates the radiosensitivity of esophageal squamous cell carcinoma cells in vitro. <i>Ecological Management and Restoration</i> , 2016, 29, 1144-1151.	0.2	7
318	Involvement of F-box proteins in esophageal cancer (Review). <i>International Journal of Oncology</i> , 2016, 48, 886-894.	1.4	3
319	Prognostic impact and potential interaction of EGFR and c-Met in the progression of esophageal squamous cell carcinoma. <i>Tumor Biology</i> , 2016, 37, 9771-9779.	0.8	10
320	Prognostic and diagnostic potential of miR-146a in oesophageal squamous cell carcinoma. <i>British Journal of Cancer</i> , 2016, 114, 290-297.	2.9	47
321	Diagnostic marker signature for esophageal cancer from transcriptome analysis. <i>Tumor Biology</i> , 2016, 37, 6349-6358.	0.8	57
322	Global Cancer Incidence and Mortality Rates and Trends—An Update. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 16-27.	1.1	2,818
323	Essential role of STX6 in esophageal squamous cell carcinoma growth and migration. <i>Biochemical and Biophysical Research Communications</i> , 2016, 472, 60-67.	1.0	17
324	Inhibitor of Differentiation/DNA Binding 1 (ID1) Inhibits Etoposide-induced Apoptosis in a c-Jun/c-Fos-dependent Manner. <i>Journal of Biological Chemistry</i> , 2016, 291, 6831-6842.	1.6	34
325	Preclinical Study of AIY922, a Novel Hsp90 Inhibitor, in the Treatment of Esophageal Adenocarcinoma. <i>Annals of Surgery</i> , 2016, 264, 297-304.	2.1	11
326	Predictive value of repeated F-18 FDG PET/CT parameters changes during preoperative chemoradiotherapy to predict pathologic response and overall survival in locally advanced esophageal adenocarcinoma patients. <i>Cancer Chemotherapy and Pharmacology</i> , 2016, 77, 723-731.	1.1	17
327	Targeted therapy in esophageal cancer. <i>Expert Review of Gastroenterology and Hepatology</i> , 2016, 10, 595-604.	1.4	45
328	Nationwide analysis of short-term surgical outcomes of minimally invasive esophagectomy for malignancy. <i>International Journal of Surgery</i> , 2016, 25, 69-75.	1.1	26
329	Prognostic nomogram for previously untreated patients with esophageal squamous cell carcinoma after esophagectomy followed by adjuvant chemotherapy. <i>Japanese Journal of Clinical Oncology</i> , 2016, 46, 336-343.	0.6	22
330	Diaphragmatic hernia following oesophagectomy for oesophageal cancer - Are we too radical?. <i>Annals of Medicine and Surgery</i> , 2016, 6, 30-35.	0.5	9
331	The tumor microenvironment in esophageal cancer. <i>Oncogene</i> , 2016, 35, 5337-5349.	2.6	234
332	Local efficacy and survival outcome of salvage endoscopic therapy for local recurrent lesions after definitive chemoradiotherapy for esophageal cancer. <i>Radiation Oncology</i> , 2016, 11, 31.	1.2	28
333	Endoscopic biopsy and EUS for the detection of pathologic complete response after neoadjuvant chemoradiotherapy in esophageal cancer: a systematic review and meta-analysis. <i>Gastrointestinal Endoscopy</i> , 2016, 83, 866-879.	0.5	64

#	ARTICLE	IF	CITATIONS
334	Roles of coinhibitory molecules B7-H3 and B7-H4 in esophageal squamous cell carcinoma. <i>Tumor Biology</i> , 2016, 37, 2961-2971.	0.8	38
335	MiR-613: a novel diagnostic and prognostic biomarker for patients with esophageal squamous cell carcinoma. <i>Tumor Biology</i> , 2016, 37, 4383-4391.	0.8	30
336	Development of a prediction model of adverse events after stent placement for esophageal cancer. <i>Gastrointestinal Endoscopy</i> , 2016, 83, 746-752.	0.5	33
337	Impact of esophagectomy for cancer on patients' occupational status. <i>European Journal of Surgical Oncology</i> , 2016, 42, 103-109.	0.5	14
338	Extent of Lymphadenectomy and Prognosis After Esophageal Cancer Surgery. <i>JAMA Surgery</i> , 2016, 151, 32.	2.2	104
339	Surveillance endoscopy is associated with improved outcomes of oesophageal adenocarcinoma detected in patients with Barrett's oesophagus. <i>Gut</i> , 2016, 65, 1252-1260.	6.1	113
340	Impact of surveillance for Barrett's oesophagus on tumour stage and survival of patients with neoplastic progression. <i>Gut</i> , 2016, 65, 548-554.	6.1	59
341	Dietary fiber intake reduces risk for Barrett's esophagus and esophageal cancer. <i>Critical Reviews in Food Science and Nutrition</i> , 2017, 57, 2749-2757.	5.4	33
342	Worldwide incidence, mortality and time trends for cancer of the oesophagus. <i>European Journal of Cancer Prevention</i> , 2017, 26, 107-118.	0.6	174
343	Oesophageal cancer and the anaesthetist. <i>BJA Education</i> , 2017, 17, 68-73.	0.6	4
344	P53 and SOX2 Protein Expression Predicts Esophageal Adenocarcinoma in Response to Neoadjuvant Chemoradiotherapy. <i>Annals of Surgery</i> , 2017, 265, 347-355.	2.1	9
345	Incidence of esophageal cancer in Sri Lanka: Analysis of cancer registry data and comparison with other South Asian populations. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2017, 13, e271-e277.	0.7	2
346	Metabolic nodal response as a prognostic marker after neoadjuvant therapy for oesophageal cancer. <i>British Journal of Surgery</i> , 2017, 104, 408-417.	0.1	11
347	Successful early elemental diet nutritional support in an esophageal cancer patient. <i>Journal of Cancer Research and Practice</i> , 2017, 4, 66-71.	0.2	0
348	Do CDK4/6 inhibitors have potential as targeted therapeutics for squamous cell cancers?. <i>Expert Opinion on Investigational Drugs</i> , 2017, 26, 207-217.	1.9	17
349	Proteomic analysis indicates the importance of TPM3 in esophageal squamous cell carcinoma invasion and metastasis. <i>Molecular Medicine Reports</i> , 2017, 15, 1236-1242.	1.1	17
350	PLCE1 Promotes Esophageal Cancer Cell Progression by Maintaining the Transcriptional Activity of Snail. <i>Neoplasia</i> , 2017, 19, 154-164.	2.3	26
351	Concordance between PIK3CA mutations in endoscopic biopsy and surgically resected specimens of esophageal squamous cell carcinoma. <i>BMC Cancer</i> , 2017, 17, 36.	1.1	5

#	ARTICLE	IF	CITATIONS
352	Directed balloon cytology of the esophagus: A novel device for obtaining circumferential cytologic sampling. <i>Laryngoscope</i> , 2017, 127, 1032-1035.	1.1	6
353	Detection of the early phase of esophageal cancer progression into lamina propria mucosae by the serum p53 antibody. <i>Esophagus</i> , 2017, 14, 366-369.	1.0	3
354	<i>FOXF2</i> promoter methylation is associated with prognosis in esophageal squamous cell carcinoma. <i>Tumor Biology</i> , 2017, 39, 101042831769223.	0.8	14
355	Diallyl Disulfide Suppresses the Inflammation and Apoptosis Resistance Induced by DCA Through ROS and the NF- κ B Signaling Pathway in Human Barrett's Epithelial Cells. <i>Inflammation</i> , 2017, 40, 818-831.	1.7	44
356	Neutrophil-to-lymphocyte ratio as a prognostic biomarker for patients with locally advanced esophageal squamous cell carcinoma treated with definitive chemoradiotherapy. <i>Scientific Reports</i> , 2017, 7, 42581.	1.6	45
357	TNFAIP3 overexpression is an independent factor for poor survival in esophageal squamous cell carcinoma. <i>International Journal of Oncology</i> , 2017, 50, 1002-1010.	1.4	15
358	Solute Carrier Family 39 Member 6 Gene Promotes Aggressiveness of Esophageal Carcinoma Cells by Increasing Intracellular Levels of Zinc, Activating Phosphatidylinositol 3-Kinase Signaling, and Up-regulating Genes That Regulate Metastasis. <i>Gastroenterology</i> , 2017, 152, 1985-1997.e12.	0.6	40
359	Upregulated miR-483-5p expression as a prognostic biomarker for esophageal squamous cell carcinoma. <i>Cancer Biomarkers</i> , 2017, 19, 193-197.	0.8	25
360	Perioperative chemotherapy versus neoadjuvant chemoradiotherapy for esophageal or GEJ adenocarcinoma: A propensity score-matched analysis comparing toxicity, pathologic outcome, and survival. <i>Journal of Surgical Oncology</i> , 2017, 115, 812-820.	0.8	21
361	Perioperative blood transfusions increases the risk of anastomotic leakage after surgery for GEJ-cancer. <i>American Journal of Surgery</i> , 2017, 214, 293-298.	0.9	6
362	Cancer cell-secreted IGF2 instigates fibroblasts and bone marrow-derived vascular progenitor cells to promote cancer progression. <i>Nature Communications</i> , 2017, 8, 14399.	5.8	70
363	Integrative analysis of copy number and transcriptional expression profiles in esophageal cancer to identify a novel driver gene for therapy. <i>Scientific Reports</i> , 2017, 7, 42060.	1.6	32
364	ZEB1 induced miR-99b/let-7e/miR-125a cluster promotes invasion and metastasis in esophageal squamous cell carcinoma. <i>Cancer Letters</i> , 2017, 398, 37-45.	3.2	62
365	Choroidal metastasis from granulocyte colony-stimulating factor-producing esophageal squamous cell carcinoma: a case report. <i>Clinical Case Reports (discontinued)</i> , 2017, 5, 419-424.	0.2	7
366	Preoperative Chemoradiotherapy Versus Perioperative Chemotherapy for Patients With Resectable Esophageal or Gastroesophageal Junction Adenocarcinoma. <i>Annals of Surgical Oncology</i> , 2017, 24, 2282-2290.	0.7	39
367	Hyperglycaemia and aberrated insulin signalling stimulate tumour progression via induction of the extracellular matrix component hyaluronan. <i>International Journal of Cancer</i> , 2017, 141, 791-804.	2.3	13
368	Prognostic value of MLH1 promoter methylation in male patients with esophageal squamous cell carcinoma. <i>Oncology Letters</i> , 2017, 13, 2745-2750.	0.8	13
369	Silencing of Rab3D suppresses the proliferation and invasion of esophageal squamous cell carcinoma cells. <i>Biomedicine and Pharmacotherapy</i> , 2017, 91, 402-407.	2.5	27

#	ARTICLE	IF	CITATIONS
370	eEF2K promotes progression and radioresistance of esophageal squamous cell carcinoma. <i>Radiotherapy and Oncology</i> , 2017, 124, 439-447.	0.3	36
371	Dual cyclin-dependent kinase 4/6 inhibition by PD-0332991 induces apoptosis and senescence in esophageal squamous cell carcinoma cells. <i>British Journal of Pharmacology</i> , 2017, 174, 2427-2443.	2.7	46
372	Programmed death-ligand 1 is prognostic factor in esophageal squamous cell carcinoma and is associated with epidermal growth factor receptor. <i>Cancer Science</i> , 2017, 108, 590-597.	1.7	37
373	The high expression instead of mutation of p53 is predictive of overall survival in patients with esophageal squamous cell carcinoma: a meta-analysis. <i>Cancer Medicine</i> , 2017, 6, 54-66.	1.3	15
374	A Novel Grading System Based on Tumor Budding and Cell Nest Size Is a Strong Predictor of Patient Outcome in Esophageal Squamous Cell Carcinoma. <i>American Journal of Surgical Pathology</i> , 2017, 41, 1112-1120.	2.1	47
375	Mutational profile of TP53 in esophageal squamous cell carcinoma associated with chagasic megaesophagus. <i>Ecological Management and Restoration</i> , 2017, 30, 1-9.	0.2	11
376	Low expression of miR-1469 predicts disease progression and unfavorable post-surgical clinical outcomes in patients with esophageal squamous cell cancer. <i>Oncology Letters</i> , 2017, 13, 4469-4474.	0.8	10
377	Sterilization of tumor-positive lymph nodes of esophageal cancer by neoadjuvant treatment is associated with worse survival compared to tumor-negative lymph nodes treated with surgery first. <i>Journal of Surgical Oncology</i> , 2017, 116, 524-532.	0.8	2
378	Decreased expression of CD63 tetraspanin protein predicts elevated malignant potential in human esophageal cancer. <i>Oncology Letters</i> , 2017, 13, 4245-4251.	0.8	15
379	FAT1 prevents epithelial mesenchymal transition (EMT) via MAPK/ERK signaling pathway in esophageal squamous cell cancer. <i>Cancer Letters</i> , 2017, 397, 83-93.	3.2	97
380	Promising immunotherapies for esophageal cancer. <i>Expert Opinion on Biological Therapy</i> , 2017, 17, 723-733.	1.4	25
381	Survival After Neoadjuvant and Adjuvant Treatments Compared to Surgery Alone for Resectable Esophageal Carcinoma. <i>Annals of Surgery</i> , 2017, 265, 481-491.	2.1	149
382	A Model To Identify Individuals at High Risk for Esophageal Squamous Cell Carcinoma and Precancerous Lesions in Regions of High Prevalence in China. <i>Clinical Gastroenterology and Hepatology</i> , 2017, 15, 1538-1546.e7.	2.4	50
383	Multimodality treatment of locally advanced squamous cell carcinoma of the oesophagus: A comprehensive review and network meta-analysis. <i>Critical Reviews in Oncology/Hematology</i> , 2017, 114, 24-32.	2.0	22
384	Serum HOTAIR as a novel diagnostic biomarker for esophageal squamous cell carcinoma. <i>Molecular Cancer</i> , 2017, 16, 75.	7.9	113
385	Safety and feasibility of thoracoscopic esophagectomy after neoadjuvant chemotherapy for esophageal cancer. <i>Surgery Today</i> , 2017, 47, 1356-1360.	0.7	4
386	Survival benefit of surgery to patients with esophageal squamous cell carcinoma. <i>Scientific Reports</i> , 2017, 7, 46139.	1.6	28
387	Preoperative Plasma Fibrinogen is Associated with Lymph Node Metastasis and Predicts Prognosis in Resectable Esophageal Cancer. <i>World Journal of Surgery</i> , 2017, 41, 2068-2077.	0.8	24

#	ARTICLE	IF	CITATIONS
388	Effects of RNA silencing of matrix metalloproteinase-2 on the growth of esophageal carcinoma cells in vivo. <i>Oncology Letters</i> , 2017, 13, 1119-1124.	0.8	5
389	MicroRNA-377 suppresses initiation and progression of esophageal cancer by inhibiting CD133 and VEGF. <i>Oncogene</i> , 2017, 36, 3986-4000.	2.6	118
390	Globular adiponectin inhibits leptin-stimulated esophageal adenocarcinoma cell proliferation via adiponectin receptor 2-mediated suppression of UHRF1. <i>Molecular and Cellular Biochemistry</i> , 2017, 431, 103-112.	1.4	3
391	Meta-Analysis for the Therapeutic Effect of Neoadjuvant Therapy in Resectable Esophageal Cancer. <i>Pathology and Oncology Research</i> , 2017, 23, 657-663.	0.9	1
392	A novel serum microRNA signature to screen esophageal squamous cell carcinoma. <i>Cancer Medicine</i> , 2017, 6, 109-119.	1.3	76
393	Long noncoding <sc>RNA MALAT</sc> 1 affects the efficacy of radiotherapy for esophageal squamous cell carcinoma by regulating Cks1 expression. <i>Journal of Oral Pathology and Medicine</i> , 2017, 46, 583-590.	1.4	47
394	Proximal Resection Margin in Ivor-Lewis Oesophagectomy for Cancer. <i>Annals of Surgical Oncology</i> , 2017, 24, 569-577.	0.7	13
395	PIM1 gene silencing inhibits proliferation and promotes apoptosis of human esophageal cancer cell line Eca-109. <i>Cancer Biomarkers</i> , 2017, 18, 149-154.	0.8	8
396	Impact of diagnosis-to-treatment waiting time on survival in esophageal cancer patients – A population-based study in The Netherlands. <i>European Journal of Surgical Oncology</i> , 2017, 43, 461-470.	0.5	10
397	Targeting super-enhancer-associated oncogenes in oesophageal squamous cell carcinoma. <i>Gut</i> , 2017, 66, 1358-1368.	6.1	169
398	Fibroblast growth factor-2-mediated FGFR/Erk signaling supports maintenance of cancer stem-like cells in esophageal squamous cell carcinoma. <i>Carcinogenesis</i> , 2017, 38, 1073-1083.	1.3	64
399	Analysis of risk factors for post-operative complications and prognostic predictors of disease recurrence following definitive treatment of patients with esophageal cancer from two medical centers in Northwest China. <i>Experimental and Therapeutic Medicine</i> , 2017, 14, 2584-2594.	0.8	9
402	Body mass index change during adulthood and risk of oesophageal squamous-cell carcinoma in a Japanese population: the Japan Public Health (JPHC)-based prospective study. <i>British Journal of Cancer</i> , 2017, 117, 1715-1722.	2.9	14
403	Oesophageal adenocarcinoma has a higher risk of lymph node metastasis than squamous cell carcinoma: a propensity score-matched study. <i>European Journal of Cardio-thoracic Surgery</i> , 2017, 52, 958-962.	0.6	15
404	The Surgical Apgar Score Predicts Not Only Short-Term Complications But Also Long-Term Prognosis After Esophagectomy. <i>Annals of Surgical Oncology</i> , 2017, 24, 3934-3946.	0.7	26
405	A novel long noncoding RNA linc00460 up-regulated by CBP/P300 promotes carcinogenesis in esophageal squamous cell carcinoma. <i>Bioscience Reports</i> , 2017, 37, .	1.1	74
406	A new model system identifies epidermal growth factor receptor-human epidermal growth factor receptor 2 (HER2) and HER2-human epidermal growth factor receptor 3 heterodimers as potent inducers of oesophageal epithelial cell invasion. <i>Journal of Pathology</i> , 2017, 243, 481-495.	2.1	9
407	WASH overexpression enhances cancer stem cell properties and correlates with poor prognosis of esophageal carcinoma. <i>Cancer Science</i> , 2017, 108, 2358-2365.	1.7	19

#	ARTICLE	IF	CITATIONS
408	High Expression of the Mitophagy-Related Protein Pink1 is Associated with a Poor Response to Chemotherapy and a Poor Prognosis for Patients Treated with Neoadjuvant Chemotherapy for Esophageal Squamous Cell Carcinoma. <i>Annals of Surgical Oncology</i> , 2017, 24, 4025-4032.	0.7	45
409	miR-1 suppresses the proliferation and promotes the apoptosis of esophageal carcinoma cells by targeting Src. <i>Cancer Medicine</i> , 2017, 6, 2957-2965.	1.3	9
410	Interim 18 F-FDG-PET/CT during chemo-radiotherapy in the management of oesophageal cancer patients. A systematic review. <i>Radiotherapy and Oncology</i> , 2017, 125, 200-212.	0.3	30
411	Endoscopic Treatment Versus Esophagectomy for Early-Stage Esophageal Cancer: a Population-Based Study Using Propensity Score Matching. <i>Journal of Gastrointestinal Surgery</i> , 2017, 21, 1977-1983.	0.9	21
412	Re-irradiation of locoregional esophageal cancer recurrence following definitive chemoradiotherapy: A report of 6 cases. <i>Molecular and Clinical Oncology</i> , 2017, 7, 681-686.	0.4	15
413	Msi2 plays a carcinogenic role in esophageal squamous cell carcinoma via regulation of the Wnt/ β -catenin and Hedgehog signaling pathways. <i>Experimental Cell Research</i> , 2017, 361, 170-177.	1.2	26
414	Molecular mechanisms and clinical implications of miRNAs in drug resistance of esophageal cancer. <i>Expert Review of Gastroenterology and Hepatology</i> , 2017, 11, 1151-1163.	1.4	28
415	Turning Skyscrapers into Town Houses: Insights into Barrett's Esophagus. <i>Pathobiology</i> , 2017, 84, 87-98.	1.9	8
416	iTRAQ-Based Quantitative Proteomic Analyses of High Grade Esophageal Squamous Intraepithelial Neoplasia. <i>Proteomics - Clinical Applications</i> , 2017, 11, 1600167.	0.8	8
417	Prognostic significance of the epithelial-mesenchymal transition factor zinc finger E-box-binding homeobox 2 in esophageal squamous cell carcinoma. <i>Oncology Letters</i> , 2017, 14, 2683-2690.	0.8	6
418	MiR-338-5p enhances the radiosensitivity of esophageal squamous cell carcinoma by inducing apoptosis through targeting survivin. <i>Scientific Reports</i> , 2017, 7, 10932.	1.6	43
419	Genomic comparison of esophageal squamous cell carcinoma and its precursor lesions by multi-region whole-exome sequencing. <i>Nature Communications</i> , 2017, 8, 524.	5.8	103
420	Diagnosis and Endoscopic Management of Barrett's Esophagus: an Italian Experts' Opinion based document. <i>Digestive and Liver Disease</i> , 2017, 49, 1306-1313.	0.4	7
421	Nano Let-7b sensitization of eliminating esophageal cancer stem-like cells is dependent on blockade of Wnt activation of symmetric division. <i>International Journal of Oncology</i> , 2017, 51, 1077-1088.	1.4	27
422	Adenosquamous Carcinoma of the Esophagus: An NCDB-Based Investigation on Comparative Features and Overall Survival in a Rare Tumor. <i>Oncology</i> , 2017, 93, 336-342.	0.9	13
423	PI3K/mTOR Dual Inhibitor, LY3023414, Demonstrates Potent Antitumor Efficacy Against Esophageal Adenocarcinoma in a Rat Model. <i>Annals of Surgery</i> , 2017, 266, 91-98.	2.1	22
424	ABT-263 induces G1/G0-phase arrest, apoptosis and autophagy in human esophageal cancer cells in vitro. <i>Acta Pharmacologica Sinica</i> , 2017, 38, 1632-1641.	2.8	21
425	Targeted next-generation sequencing supports epidermoid metaplasia of the esophagus as a precursor to esophageal squamous neoplasia. <i>Modern Pathology</i> , 2017, 30, 1613-1621.	2.9	43

#	ARTICLE	IF	CITATIONS
426	RNA editing is induced by type I interferon in esophageal squamous cell carcinoma. <i>Tumor Biology</i> , 2017, 39, 101042831770854.	0.8	10
427	PTENP1 inhibits the growth of esophageal squamous cell carcinoma by regulating SOCS6 expression and correlates with disease prognosis. <i>Molecular Carcinogenesis</i> , 2017, 56, 2610-2619.	1.3	32
428	Prevalence and significance of HMGA2 expression in oesophageal adenocarcinoma. <i>Histopathology</i> , 2017, 71, 909-917.	1.6	10
429	Biomedical optical spectroscopy for the early diagnosis of gastrointestinal neoplasms. <i>Tumor Biology</i> , 2017, 39, 101042831771798.	0.8	22
430	Thoracoscopic Esophagectomy in the Prone Position Versus the Lateral Position (Hand-assisted) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 50 Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2017, 27, 179-182.	0.4	4
431	Targeting ornithine decarboxylase (ODC) inhibits esophageal squamous cell carcinoma progression. <i>Npj Precision Oncology</i> , 2017, 1, 13.	2.3	17
432	Survival after prolonged ICU stay in patients who have had surgical resection of oesophageal squamous cell carcinoma. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2017, 31, S54-S55.	0.6	0
433	Comparison of IMRT versus 3D-CRT in the treatment of esophagus cancer. <i>Medicine (United States)</i> , 2017, 96, e7685.	0.4	63
434	Endoscopic management of Barrett's and early oesophageal neoplasia. <i>Frontline Gastroenterology</i> , 2017, 8, 138-142.	0.9	8
435	Appropriate timing for surgery after neoadjuvant chemoradiation for esophageal cancer. <i>Ecological Management and Restoration</i> , 2017, 30, 1-8.	0.2	24
436	Tolerability and efficacy of concurrent chemoradiotherapy comparing carboplatin/paclitaxel versus platinum/5-FU regimen for locally advanced esophageal and esophagogastric junction cancers. <i>Medical Oncology</i> , 2017, 34, 157.	1.2	5
437	The therapeutic effects of Longikaurin A, a natural ent-kauranoid, in esophageal squamous cell carcinoma depend on ROS accumulation and JNK/p38 MAPK activation. <i>Toxicology Letters</i> , 2017, 280, 106-115.	0.4	8
438	Smoking Cessation and Risk of Esophageal Cancer by Histological Type: Systematic Review and Meta-analysis. <i>Journal of the National Cancer Institute</i> , 2017, 109, .	3.0	52
439	Clinical significance of ZNF750 gene expression, a novel tumor suppressor gene, in esophageal squamous cell carcinoma. <i>Oncology Letters</i> , 2017, 14, 1795-1801.	0.8	12
440	BRCA1-Associated Protein Increases Invasiveness of Esophageal Squamous Cell Carcinoma. <i>Gastroenterology</i> , 2017, 153, 1304-1319.e5.	0.6	23
441	Association of TP53 codon 72 genotype polymorphism and environmental factors with esophageal squamous cell carcinoma in the Mongolian population of the Chinese region of Inner Mongolia. <i>Oncology Letters</i> , 2017, 14, 1484-1490.	0.8	6
443	Prognostic significance of baseline nutritional index for patients with esophageal squamous cell carcinoma after radical esophagectomy. <i>Esophagus</i> , 2017, 14, 84-90.	1.0	9
444	Can oesophagectomy be performed for patients with oesophageal carcinoma and concomitant liver cirrhosis? A retrospective study based on a propensity-matched cohort. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2017, 25, 442-447.	0.5	11

#	ARTICLE	IF	CITATIONS
445	Somatic mutations in ZFHX4 gene are associated with poor overall survival of Chinese esophageal squamous cell carcinoma patients. <i>Scientific Reports</i> , 2017, 7, 4951.	1.6	46
446	African-American esophageal squamous cell carcinoma expression profile reveals dysregulation of stress response and detox networks. <i>BMC Cancer</i> , 2017, 17, 426.	1.1	18
447	The impact of pre- and post-operative weight loss and body mass index on prognosis in patients with oesophageal cancer. <i>European Journal of Surgical Oncology</i> , 2017, 43, 1559-1565.	0.5	52
448	Rapid discrimination of human oesophageal squamous cell carcinoma by mass spectrometry based on differences in amino acid metabolism. <i>Scientific Reports</i> , 2017, 7, 3738.	1.6	10
449	High expression of Collagen Triple Helix Repeat Containing 1 (CTHRC1) facilitates progression of oesophageal squamous cell carcinoma through MAPK/MEK/ERK/FRA-1 activation. <i>Journal of Experimental and Clinical Cancer Research</i> , 2017, 36, 84.	3.5	54
450	Low-dose hyperthermia enhances the antitumor effects of chemotherapy in squamous cell carcinoma. <i>Ecological Management and Restoration</i> , 2017, 30, 1-7.	0.2	7
451	ICORG 10-14: NEOadjuvant trial in Adenocarcinoma of the oEsophagus and oesophagoGastric junction International Study (Neo-AEGIS). <i>BMC Cancer</i> , 2017, 17, 401.	1.1	132
452	A phase II study of concurrent chemoradiotherapy combined with a weekly paclitaxel and 5-fluorouracil regimen to treat patients with advanced oesophageal carcinoma. <i>Radiation Oncology</i> , 2017, 12, 47.	1.2	7
453	Metastatic squamous cell carcinoma of colon from esophageal cancer. <i>Experimental Hematology and Oncology</i> , 2017, 6, 11.	2.0	11
454	Regulation of SPOCK1 by dual strands of pre-miR-150 inhibit cancer cell migration and invasion in esophageal squamous cell carcinoma. <i>Journal of Human Genetics</i> , 2017, 62, 935-944.	1.1	32
455	Icariin exerts inhibitory effects on the growth and metastasis of KYSE70 human esophageal carcinoma cells via PI3K/AKT and STAT3 pathways. <i>Environmental Toxicology and Pharmacology</i> , 2017, 54, 7-13.	2.0	45
456	Esophageal carcinoma: Ex vivo evaluation by high spatial resolution ^{23}T -mapping MRI compared with histopathological findings at 3.0T. <i>Journal of Magnetic Resonance Imaging</i> , 2017, 45, 1609-1616.	1.9	8
457	Genetic variants affecting telomere length are associated with the prognosis of esophageal squamous cell carcinoma in a Chinese population. <i>Molecular Carcinogenesis</i> , 2017, 56, 1021-1029.	1.3	7
458	Esophageal Cancer Surgery for Patients with Concomitant Liver Cirrhosis: A Single-Center Matched-Cohort Study. <i>Annals of Surgical Oncology</i> , 2017, 24, 763-769.	0.7	34
459	Endoscopic dilation of benign esophageal anastomotic strictures over 16mm has a longer lasting effect. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2017, 31, 1871-1881.	1.3	34
460	Breast MRI. , 2017, , 281-328.		0
461	Supraclavicular node disease is not an independent prognostic factor for survival of esophageal cancer patients treated with definitive chemoradiation. <i>Acta Oncologica</i> , 2017, 56, 33-38.	0.8	15
462	Predicting Pathologic Response of Esophageal Cancer to Neoadjuvant Chemotherapy: The Implications of Metabolic Nodal Response for Personalized Therapy. <i>Journal of Nuclear Medicine</i> , 2017, 58, 266-275.	2.8	27

#	ARTICLE	IF	CITATIONS
463	Tâ€cell immunoglobulin and mucin domainâ€containing proteinâ€3 and galectinâ€9 protein expression: Potential prognostic significance in esophageal squamous cell carcinoma for Chinese patients. <i>Oncology Letters</i> , 2017, 14, 8007-8013.	0.8	11
464	miR-25 promotes metastasis via targeting FBXW7 in esophageal squamous cell carcinoma. <i>Oncology Reports</i> , 2017, 38, 3030-3038.	1.2	20
465	Identification of NCCRP1 as an epigenetically regulated tumor suppressor and biomarker for malignant phenotypes of squamous cell carcinoma of the esophagus. <i>Oncology Letters</i> , 2017, 14, 4822-4828.	0.8	15
466	Expression of proteins associated with epithelialâ€mesenchymal transition in esophageal squamous cell carcinoma. <i>Oncology Letters</i> , 2017, 15, 3042-3048.	0.8	6
467	S-1 versus S-1 plus cisplatin concurrent intensity modulated radiation therapy in the treatment of esophageal squamous cell carcinoma. <i>Medicine (United States)</i> , 2017, 96, e8998.	0.4	0
468	HIPK2 inhibits cell metastasis and improves chemosensitivity in esophageal squamous cell carcinoma. <i>Experimental and Therapeutic Medicine</i> , 2017, 15, 1113-1118.	0.8	10
469	Epigenetic alterations of the Igf2 promoter and the effect of miRâ€483â€5p on its target gene expression in esophageal squamous cell carcinoma. <i>Molecular Medicine Reports</i> , 2018, 17, 2251-2256.	1.1	5
470	Primary radio(chemo)therapy for esophageal cancer in elderly patients: are efficiency and toxicity comparable with younger patients?. <i>European Journal of Medical Research</i> , 2017, 22, 24.	0.9	8
471	Clinicopathological features of esophageal squamous cell carcinoma in never smoker-never drinkers. <i>Ecological Management and Restoration</i> , 2017, 30, 1-7.	0.2	4
472	Prognostic significance of the T2 substage in patients with esophageal squamous cell carcinoma. <i>Ecological Management and Restoration</i> , 2017, 30, 1-7.	0.2	3
473	Unusual subcutaneous and choroidal metastases from esophageal squamous cell carcinoma denote a poor prognosis: A case report and literature review. <i>Advances in Digestive Medicine</i> , 2017, 4, 144-147.	0.1	0
474	Multimodal Treatment for Cancer of the Esophagus. , 2017, , .		0
475	The prognostic value of cyclooxygenase-2 expression in patients with esophageal cancer: evidence from a meta-analysis. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 2893-2901.	1.0	23
476	The Blood Oxygenation T ₂ [*] Values of Resectable Esophageal Squamous Cell Carcinomas as Measured by 3T Magnetic Resonance Imaging: Association with Tumor Stage. <i>Korean Journal of Radiology</i> , 2017, 18, 674.	1.5	10
477	Minimally invasive staging of esophageal cancer. <i>Annals of Cardiothoracic Surgery</i> , 2017, 6, 110-118.	0.6	18
478	Trends of Esophageal Cancer Mortality in Rural China from 1989 to 2013: An Age-Period-Cohort Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 218.	1.2	17
479	Neoadjuvant Therapy for Esophageal Adenocarcinoma in the Community Settingâ€Practice and Outcomes. <i>Frontiers in Oncology</i> , 2017, 7, 151.	1.3	2
480	Shifting Practice in Definitive Chemoradiation for Localized Esophageal Cancer. <i>Current Oncology</i> , 2017, 24, 379-387.	0.9	9

#	ARTICLE	IF	CITATIONS
481	Chitinase 3-like 1 secreted by peritumoral macrophages in esophageal squamous cell carcinoma is a favorable prognostic factor for survival. <i>World Journal of Gastroenterology</i> , 2017, 23, 7693-7704.	1.4	9
482	Deletion and downregulation of MTAP contribute to the motility of esophageal squamous carcinoma cells. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 5855-5862.	1.0	10
483	Induction of PD-L1 expression by epidermal growth factor receptor–mediated signaling in esophageal squamous cell carcinoma. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 763-771.	1.0	39
484	A ligand-based and enediyne-energized bispecific fusion protein targeting epidermal growth factor receptor and insulin-like growth factor-1 receptor shows potent antitumor efficacy against esophageal cancer. <i>Oncology Reports</i> , 2017, 37, 3329-3340.	1.2	6
485	HNF1A-AS1 promotes growth and metastasis of esophageal squamous cell carcinoma by sponging miR-214 to upregulate the expression of SOX-4. <i>International Journal of Oncology</i> , 2017, 51, 657-667.	1.4	18
486	Factors associated with the high prevalence of oesophageal cancer in Western Kenya: a review. <i>Infectious Agents and Cancer</i> , 2017, 12, 59.	1.2	14
487	PD-1/PD-L blockade in gastrointestinal cancers: lessons learned and the road toward precision immunotherapy. <i>Journal of Hematology and Oncology</i> , 2017, 10, 146.	6.9	77
488	Immunohistochemical prognostic markers of esophageal squamous cell carcinoma: a systematic review. <i>Chinese Journal of Cancer</i> , 2017, 36, 65.	4.9	55
489	Overexpression of miR-191 Predicts Poor Prognosis and Promotes Proliferation and Invasion in Esophageal Squamous Cell Carcinoma. <i>Yonsei Medical Journal</i> , 2017, 58, 1101.	0.9	27
490	Portuguese Version of the EORTC QLQ-OES18 and QLQ-OG25 for Health-Related Quality of Life Assessment. <i>Acta Medica Portuguesa</i> , 2017, 30, 47-52.	0.2	3
491	The angiotensin II type 1 receptor antagonist telmisartan inhibits cell proliferation and tumor growth of esophageal adenocarcinoma via the AMPK±/mTOR pathway <i>in vitro</i> and <i>in vivo</i>. <i>Oncotarget</i> , 2017, 8, 8536-8549.	0.8	33
492	Clinical significance of serum cathepsin B and cystatin C levels and their ratio in the prognosis of patients with esophageal cancer. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 1947-1954.	1.0	26
493	High expression of glucose-regulated protein 78 (GRP78) is associated with metastasis and poor prognosis in patients with esophageal squamous cell carcinoma. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 617-625.	1.0	19
494	Radiobiological evaluation of simultaneously dose-escalated versus non-escalated intensity-modulated radiation therapy for patients with upper thoracic esophageal cancer. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 2209-2217.	1.0	0
495	Omeprazole promotes carcinogenesis of fore-stomach in mice with co-stimulation of nitrosamine. <i>Oncotarget</i> , 2017, 8, 70332-70344.	0.8	12
496	Physical Therapy in Patients with Cancer. , 2017, , .		6
497	Gefitinib and <i>EGFR</i> Gene Copy Number Aberrations in Esophageal Cancer. <i>Journal of Clinical Oncology</i> , 2017, 35, 2279-2287.	0.8	100
498	Targeting the overexpressed ROC1 induces G2 cell cycle arrest and apoptosis in esophageal cancer cells. <i>Oncotarget</i> , 2017, 8, 29125-29137.	0.8	15

#	ARTICLE	IF	CITATIONS
499	Development and validation of nomogram based on lncRNA ZFAS1 for predicting survival in lymph node-negative esophageal squamous cell carcinoma patients. <i>Oncotarget</i> , 2017, 8, 59048-59057.	0.8	26
500	The prognostic significance of MCL1 copy number gain in esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2017, 8, 87699-87709.	0.8	8
501	Microarray analyses reveal genes related to progression and prognosis of esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2017, 8, 78838-78850.	0.8	8
502	Is endoscopic ultrasound examination necessary in the management of esophageal cancer?. <i>World Journal of Gastroenterology</i> , 2017, 23, 751.	1.4	41
503	Adjuvant chemotherapy and outcomes in esophageal carcinoma. <i>Journal of Gastrointestinal Oncology</i> , 2017, 8, 816-824.	0.6	17
504	Esophageal cancer developed in a radiated field: can we reduce the risk of a poor prognosis cancer?. <i>Journal of Thoracic Disease</i> , 2017, 9, 1767-1771.	0.6	11
505	Gastro-esophageal junction cancers: what is the best minimally invasive approach?. <i>Journal of Thoracic Disease</i> , 2017, 9, S751-S760.	0.6	6
506	Study on the role of transient receptor potential C6 channels in esophageal squamous cell carcinoma radiosensitivity. <i>Journal of Thoracic Disease</i> , 2017, 9, 3802-3809.	0.6	4
507	miR302a inhibits the proliferation of esophageal cancer cells through the MAPK and PI3K/Akt signaling pathways. <i>Oncology Letters</i> , 2018, 15, 3937-3943.	0.8	16
508	14-3-3 η promotes esophageal squamous cell carcinoma invasion by repressing S1PR2 protein expression through NF- κ B signaling. <i>Archives of Biochemistry and Biophysics</i> , 2018, 643, 7-13.	1.4	16
509	Antitumor effects of metformin are a result of inhibiting nuclear factor kappa B nuclear translocation in esophageal squamous cell carcinoma. <i>Cancer Science</i> , 2018, 109, 1066-1074.	1.7	25
510	lncRNA CASC9 promotes esophageal squamous cell carcinoma metastasis through upregulating LAMC2 expression by interacting with the CREB-binding protein. <i>Cell Death and Differentiation</i> , 2018, 25, 1980-1995.	5.0	196
511	Clinicopathological and functional implications of the inhibitor of apoptosis proteins survivin and XIAP in esophageal cancer. <i>Oncology Letters</i> , 2018, 15, 3779-3789.	0.8	15
512	Prognostic value of pathological lymph node status and primary tumour regression grading following neoadjuvant chemotherapy â€” results from the MRC OE02 oesophageal cancer trial. <i>Histopathology</i> , 2018, 72, 1180-1188.	1.6	31
513	Predictors of Failure to Rescue After Esophagectomy. <i>Annals of Thoracic Surgery</i> , 2018, 105, 871-878.	0.7	34
514	Effect of sinomenine hydrochloride on radiosensitivity of esophageal squamous cell carcinoma cells. <i>Oncology Reports</i> , 2018, 39, 1601-1608.	1.2	16
515	Dual-time point 18F-FDG PET/CT for the staging of oesophageal cancer: the best diagnostic performance by retention index for N-staging in non-calcified lymph nodes. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2018, 45, 1317-1328.	3.3	12
516	Novel carbazole sulfonamide microtubule-destabilizing agents exert potent antitumor activity against esophageal squamous cell carcinoma. <i>Cancer Letters</i> , 2018, 420, 60-71.	3.2	9

#	ARTICLE	IF	CITATIONS
517	A comparative study of quantitative assessment with fluorine-18-fluorodeoxyglucose positron-emission tomography and endoscopic ultrasound in oesophageal cancer. <i>Nuclear Medicine Communications</i> , 2018, 39, 628-635.	0.5	2
518	Functional and cognitive impairment, social functioning, frailty and adverse health outcomes in older patients with esophageal cancer, a systematic review. <i>Journal of Geriatric Oncology</i> , 2018, 9, 560-568.	0.5	27
519	The CADM2/Akt pathway is involved in the inhibitory effect of miR-21-5p downregulation on proliferation and apoptosis in esophageal squamous cell carcinoma cells. <i>Chemico-Biological Interactions</i> , 2018, 288, 76-82.	1.7	27
520	Prediction and diagnosis of interval metastasis after neoadjuvant chemoradiotherapy for oesophageal cancer using 18F-FDG PET/CT. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2018, 45, 1742-1751.	3.3	20
521	Patient perspectives on repeated MRI and PET/CT examinations during neoadjuvant treatment of oesophageal cancer. <i>British Journal of Radiology</i> , 2018, 91, 20170710.	1.0	8
522	Mesenchymal Stromal Cells-Derived β 2-Microglobulin Promotes Epithelial-Mesenchymal Transition of Esophageal Squamous Cell Carcinoma Cells. <i>Scientific Reports</i> , 2018, 8, 5422.	1.6	15
523	A genetic polymorphism in the <i>CYP1B1</i> gene in patients with squamous cell carcinoma of the esophagus: an Iranian Mashhad cohort study recruited over 10 years. <i>Pharmacogenomics</i> , 2018, 19, 539-546.	0.6	7
524	47-mG2a: A Mouse IgG2a-Type of PcMab-47 Useful for Detecting Podocalyxin in Esophageal Cancers by Immunohistochemistry. <i>Monoclonal Antibodies in Immunodiagnosis and Immunotherapy</i> , 2018, 37, 158-161.	0.8	4
525	Circular RNA ciRS-7 accelerates ESCC progression through acting as a miR-876-5p sponge to enhance MAGE-A family expression. <i>Cancer Letters</i> , 2018, 426, 37-46.	3.2	135
526	The effect of Glut1 and c-myc on prognosis in esophageal squamous cell carcinoma of Kazakh and Han patients. <i>Future Oncology</i> , 2018, 14, 1801-1815.	1.1	9
527	Downregulation of POTE1 predicts poor prognosis in esophageal squamous cell carcinoma patients. <i>Molecular Carcinogenesis</i> , 2018, 57, 886-895.	1.3	7
528	Clinicopathological significance of cystatin A expression in progression of esophageal squamous cell carcinoma. <i>Medicine (United States)</i> , 2018, 97, e0357.	0.4	12
529	Angiogenic factors: role in esophageal cancer, a brief review. <i>Esophagus</i> , 2018, 15, 53-58.	1.0	16
530	A phase II trial of concurrent chemoradiotherapy with weekly paclitaxel and carboplatin in advanced oesophageal carcinoma. <i>International Journal of Clinical Oncology</i> , 2018, 23, 458-465.	1.0	13
532	TGF- β 2-induced NKILA inhibits ESCC cell migration and invasion through NF- κ B/MMP14 signaling. <i>Journal of Molecular Medicine</i> , 2018, 96, 301-313.	1.7	44
533	Re-embodying eating after surgery for oesophageal cancer: Patients' lived experiences of participating in an education and counselling nutritional intervention. <i>Journal of Clinical Nursing</i> , 2018, 27, 1420-1430.	1.4	15
534	Serum-based six-miRNA signature as a potential marker for EC diagnosis: Comparison with TCGA miRNAseq dataset and identification of miRNA-mRNA target pairs by integrated analysis of TCGA miRNAseq and RNAseq datasets. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2018, 14, e289-e301.	0.7	11
535	Air Bubble Sign: A New Screening Method for Anastomotic Leakage After Esophagectomy for Esophageal Cancer. <i>Annals of Surgical Oncology</i> , 2018, 25, 1061-1068.	0.7	13

#	ARTICLE	IF	CITATIONS
536	Accuracy of preoperative staging for a priori resectable esophageal cancer. <i>Ecological Management and Restoration</i> , 2018, 31, 1-6.	0.2	18
537	Deficiency of IL-18 Aggravates Esophageal Carcinoma Through Inhibiting IFN- γ Production by CD8+T Cells and NK Cells. <i>Inflammation</i> , 2018, 41, 667-676.	1.7	18
538	Enteral nutrition and quality of life in patients undergoing chemoradiotherapy for esophageal carcinoma: a comparison ofÅnasogastric tube, esophageal stent, and ostomy tube feeding. <i>Gastrointestinal Endoscopy</i> , 2018, 88, 21-31.e4.	0.5	35
539	Epigenetic biomarkers in gastrointestinal cancers: The current state and clinical perspectives. <i>Seminars in Cancer Biology</i> , 2018, 51, 36-49.	4.3	59
540	<sc>HOXC</sc>13 promotes proliferation of esophageal squamous cell carcinoma via repressing transcription of <sc>CASP</sc>3. <i>Cancer Science</i> , 2018, 109, 317-329.	1.7	29
541	Clinical Significance of O-6-Methylguanine-DNA-Methyltransferase Promoter Methylation in Patients with Esophageal Carcinoma: A Systematic Meta-Analysis. <i>Digestive Diseases</i> , 2018, 36, 89-97.	0.8	5
542	Deubiquitinating enzyme PSMD14 promotes tumor metastasis through stabilizing SNAIL in human esophageal squamous cell carcinoma. <i>Cancer Letters</i> , 2018, 418, 125-134.	3.2	67
543	Rabdocoestin B exhibits antitumor activity by inducing G2/M phase arrest and apoptosis in esophageal squamous cell carcinoma. <i>Cancer Chemotherapy and Pharmacology</i> , 2018, 81, 469-481.	1.1	3
544	A structured training program for minimally invasive esophagectomy for esophageal cancer“ a Delphi consensus study in Europe. <i>Ecological Management and Restoration</i> , 2018, 31, .	0.2	16
545	Downregulation of microRNA-21 inhibited radiation-resistance of esophageal squamous cell carcinoma. <i>Cancer Cell International</i> , 2018, 18, 39.	1.8	23
546	Stenting for Advanced Esophageal Carcinoma. <i>Digestive Disease Interventions</i> , 2018, 02, 018-024.	0.3	2
547	Surgical evaluation of lymph nodes in esophageal adenocarcinoma: Standardized approach or personalized medicine?. <i>European Journal of Surgical Oncology</i> , 2018, 44, 1177-1180.	0.5	2
548	The vanillin derivative 6-bromine-5-hydroxy-4-methoxybenzaldehyde induces aberrant mitotic progression and enhances radio-sensitivity accompanying suppression the expression of PLK1 in esophageal squamous cell carcinoma. <i>Toxicology and Applied Pharmacology</i> , 2018, 348, 76-84.	1.3	6
549	The Effect of Endoscopic Surveillance in Patients With Barrett“s Esophagus: A Systematic Review and Meta-analysis. <i>Gastroenterology</i> , 2018, 154, 2068-2086.e5.	0.6	128
550	Time to diagnosis in esophageal cancer: a cohort study. <i>Acta Oncol“gica</i> , 2018, 57, 1179-1184.	0.8	14
551	Global Incidence and mortality of oesophageal cancer and their correlation with socioeconomic indicators temporal patterns and trends in 41 countries. <i>Scientific Reports</i> , 2018, 8, 4522.	1.6	92
552	Prognostic value of lymph node count on survival in pathologically node-negative oesophageal squamous cell cancer. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2018, 26, 407-412.	0.5	8
553	OTUB1 promotes esophageal squamous cell carcinoma metastasis through modulating Snail stability. <i>Oncogene</i> , 2018, 37, 3356-3368.	2.6	72

#	ARTICLE	IF	CITATIONS
554	Investigation of Dietary Factors and Esophageal Cancer Knowledge: Comparison of Rural Residents in High- and Low-incidence Areas. <i>Scientific Reports</i> , 2018, 8, 4914.	1.6	12
555	EPB41L3 is a potential tumor suppressor gene and prognostic indicator in esophageal squamous cell carcinoma. <i>International Journal of Oncology</i> , 2018, 52, 1443-1454.	1.4	19
556	Osthole inhibits the PI3K/AKT signaling pathway via activation of PTEN and induces cell cycle arrest and apoptosis in esophageal squamous cell carcinoma. <i>Biomedicine and Pharmacotherapy</i> , 2018, 102, 502-509.	2.5	46
557	Randomised phase III trial of concurrent chemoradiotherapy with extended nodal irradiation and erlotinib in patients with inoperable oesophageal squamous cell cancer. <i>European Journal of Cancer</i> , 2018, 93, 99-107.	1.3	24
558	Preventive effect of oral hangeshashinto (TJ-14) on the development of reflux-induced esophageal cancer. <i>Surgery</i> , 2018, 164, 49-55.	1.0	9
559	Expression of kallikrein-related peptidase 13 is associated with poor prognosis in esophageal squamous cell carcinoma. <i>General Thoracic and Cardiovascular Surgery</i> , 2018, 66, 351-357.	0.4	10
560	The diagnostic value of long non-coding RNA MIR31HG and its role in esophageal squamous cell carcinoma. <i>Life Sciences</i> , 2018, 202, 124-130.	2.0	32
561	A 10â€microRNA prognosis scoring system in esophageal squamous cell carcinoma constructed using bioinformatic methods. <i>Molecular Medicine Reports</i> , 2018, 17, 5222-5228.	1.1	1
562	Activation of the Dickkopf1-CKAP4 pathway is associated with poor prognosis of esophageal cancer and anti-CKAP4 antibody may be a new therapeutic drug. <i>Oncogene</i> , 2018, 37, 3471-3484.	2.6	36
563	Effects of S-1 combined with radiotherapy in the treatment of advanced esophageal cancer. <i>Medicine (United States)</i> , 2018, 97, e0164.	0.4	3
564	FAT1 inhibits cell migration and invasion by affecting cellular mechanical properties in esophageal squamous cell carcinoma. <i>Oncology Reports</i> , 2018, 39, 2136-2146.	1.2	19
565	Long-term survival improvement in oesophageal cancer in the Netherlands. <i>European Journal of Cancer</i> , 2018, 94, 138-147.	1.3	56
566	Standardizing procedures improves and homogenizes short-term outcomes after minimally invasive esophagectomy. <i>Langenbeck's Archives of Surgery</i> , 2018, 403, 221-234.	0.8	5
567	Sequestosome 1 protects esophageal squamous carcinoma cells from apoptosis via stabilizing SKP2 under serum starvation condition. <i>Oncogene</i> , 2018, 37, 3260-3274.	2.6	21
568	Definitive chemoradiation or surgery in elderly patients with potentially curable esophageal cancer in the Netherlands: a nationwide population-based study on patterns of care and survival. <i>Acta Oncologica</i> , 2018, 57, 1192-1200.	0.8	26
569	Increased Numb protein expression predicts poor clinical outcomes in esophageal squamous cell carcinoma patients. <i>Cancer Biology and Therapy</i> , 2018, 19, 34-41.	1.5	7
570	Metforminâ€induced alterations in nucleotide metabolism cause 5â€fluorouracil resistance but gemcitabine susceptibility in oesophageal squamous cell carcinoma. <i>Journal of Cellular Biochemistry</i> , 2018, 119, 1193-1203.	1.2	15
571	Systematic Review and Meta-analysis: Use of Statins Is Associated with a Reduced Incidence of Oesophageal Adenocarcinoma. <i>Journal of Gastrointestinal Cancer</i> , 2018, 49, 442-454.	0.6	33

#	ARTICLE	IF	CITATIONS
572	Diagnostic pathology of early systemic cancer: <i>ERBB2</i> gene amplification in single disseminated cancer cells determines patient survival in operable esophageal cancer. <i>International Journal of Cancer</i> , 2018, 142, 833-843.	2.3	15
573	<i>AFAP1</i> : A novel oncogenic long non-coding RNA in human cancers. <i>Cell Proliferation</i> , 2018, 51, .	2.4	57
574	IL6 derived from cancer-associated fibroblasts promotes chemoresistance via CXCR7 in esophageal squamous cell carcinoma. <i>Oncogene</i> , 2018, 37, 873-883.	2.6	128
575	Correlation between functional imaging markers derived from diffusion-weighted MRI and 18F-FDG PET/CT in esophageal cancer. <i>Nuclear Medicine Communications</i> , 2018, 39, 60-67.	0.5	17
576	SOX2-silenced squamous cell carcinoma: a highly malignant form of esophageal cancer with SOX2 promoter hypermethylation. <i>Modern Pathology</i> , 2018, 31, 83-92.	2.9	20
577	IL-17 induces antitumor immunity by promoting beneficial neutrophil recruitment and activation in esophageal squamous cell carcinoma. <i>OncImmunology</i> , 2018, 7, e1373234.	2.1	47
578	Visualized Evaluation of Blood Flow to the Gastric Conduit and Complications in Esophageal Reconstruction. <i>Journal of the American College of Surgeons</i> , 2018, 226, 241-251.	0.2	58
579	Treatment for unresectable or metastatic oesophageal cancer: current evidence and trends. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2018, 15, 235-249.	8.2	95
580	A Genetic Variant in miR-124 Decreased the Susceptibility to Esophageal Squamous Cell Carcinoma in a Chinese Kazakh Population. <i>Genetic Testing and Molecular Biomarkers</i> , 2018, 22, 29-34.	0.3	9
581	Cervical ultrasonography has no additional value over negative 18F-FDG PET/CT scans for diagnosing cervical lymph node metastases in patients with oesophageal cancer. <i>European Radiology</i> , 2018, 28, 2031-2037.	2.3	5
582	Whole-body total lesion glycolysis is an independent predictor in patients with esophageal cancer treated with definitive chemoradiotherapy. <i>Radiotherapy and Oncology</i> , 2018, 129, 161-165.	0.3	19
583	Prognostic value of an immunohistochemical signature in patients with esophageal squamous cell carcinoma undergoing radical esophagectomy. <i>Molecular Oncology</i> , 2018, 12, 196-207.	2.1	20
584	Advances in esophageal cancer: A new perspective on pathogenesis associated with long non-coding RNAs. <i>Cancer Letters</i> , 2018, 413, 94-101.	3.2	57
585	Genomic and Epigenomic Aberrations in Esophageal Squamous Cell Carcinoma and Implications for Patients. <i>Gastroenterology</i> , 2018, 154, 374-389.	0.6	188
586	Esophageal Cancer Clinical Presentation. <i>Annals of Surgery</i> , 2018, 267, 99-104.	2.1	25
587	Hospital of Diagnosis Influences the Probability of Receiving Curative Treatment for Esophageal Cancer. <i>Annals of Surgery</i> , 2018, 267, 303-310.	2.1	25
588	Development of an integrated CRISPRi targeting <i>Np63</i> for treatment of squamous cell carcinoma. <i>Oncotarget</i> , 2018, 9, 29220-29232.	0.8	27
589	Clinical and Pathologic Profiles of Esophageal Cancer in Mozambique: A Study of Consecutive Patients Admitted to Maputo Central Hospital. <i>Journal of Global Oncology</i> , 2018, 4, 1-9.	0.5	16

#	ARTICLE	IF	CITATIONS
590	Prognostic and clinicopathological significance of platelet to lymphocyte ratio in esophageal cancer: a meta-analysis. <i>Journal of Thoracic Disease</i> , 2018, 10, 1522-1531.	0.6	18
591	Low-density lipoprotein promotes lymphatic metastasis of esophageal squamous cell carcinoma and is an adverse prognostic factor. <i>Oncology Letters</i> , 2019, 17, 1053-1061.	0.8	11
592	Five-year single-centre experience of carcinoma of the oesophagus from Blantyre, Malawi. <i>BMJ Open Gastroenterology</i> , 2018, 5, e000232.	1.1	6
593	EphA2 chimeric antigen receptor-modified T cells for the immunotherapy of esophageal squamous cell carcinoma. <i>Journal of Thoracic Disease</i> , 2018, 10, 2779-2788.	0.6	27
594	Esophageal cancer in patients under 50: a SEER analysis. <i>Journal of Thoracic Disease</i> , 2018, 10, 2542-2550.	0.6	16
595	The role of postoperative radiotherapy for radically resected esophageal squamous cell carcinoma: a systemic review and meta-analysis. <i>Journal of Thoracic Disease</i> , 2018, 10, 4403-4412.	0.6	15
596	Genomic alterations and precise medicine of esophageal squamous cell carcinoma. <i>Journal of Bio-X Research</i> , 2018, 1, 7-11.	0.3	1
597	Editorial comments for neoadjuvant chemo-radiotherapy in the treatment of locally advanced squamous cell esophageal cancer. <i>Journal of Thoracic Disease</i> , 2018, 10, 5979-5981.	0.6	1
598	Lymph node metastases near the celiac trunk should be considered separately from other nodal metastases in patients with cancer of the esophagus or gastroesophageal junction after neoadjuvant treatment and surgery. <i>Journal of Thoracic Disease</i> , 2018, 10, 1511-1521.	0.6	3
599	Cancerous esophageal stenosis before treatment was significantly correlated to poor prognosis of patients with esophageal cancer: a meta-analysis. <i>Journal of Thoracic Disease</i> , 2018, 10, 4212-4219.	0.6	7
600	Genetic and pharmacological inhibition of eIF4E effectively targets esophageal cancer cells and augments 5-FU's efficacy. <i>Journal of Thoracic Disease</i> , 2018, 10, 3983-3991.	0.6	7
601	Initial experience with uniportal video-assisted thoracic surgery esophagectomy. <i>Journal of Thoracic Disease</i> , 2018, 10, S3686-S3695.	0.6	9
602	Postoperative complications and survival after surgical resection of esophageal squamous cell carcinoma. <i>Journal of Thoracic Disease</i> , 2018, 10, 4052-4060.	0.6	9
603	EphA3 inhibits migration and invasion of esophageal cancer cells by activating the mesenchymal-epithelial transition process. <i>International Journal of Oncology</i> , 2019, 54, 722-732.	1.4	10
604	Molecular pathogenesis of esophageal squamous cell carcinoma: Identification of the antitumor effects of miR-145-3p on gene regulation. <i>International Journal of Oncology</i> , 2019, 54, 673-688.	1.4	20
605	MicroRNA-375 inhibits esophageal squamous cell carcinoma proliferation through direct targeting of SP1. <i>Experimental and Therapeutic Medicine</i> , 2018, 17, 1509-1516.	0.8	22
606	Oncogenic IL7R is downregulated by histone deacetylase inhibitor in esophageal squamous cell carcinoma via modulation of acetylated FOXO1. <i>International Journal of Oncology</i> , 2018, 53, 395-403.	1.4	18
607	Safety and efficacy of a minimally invasive cell sampling device (Cytosponge™) in the diagnosis of esophageal pathology: a systematic review. <i>European Journal of Gastroenterology and Hepatology</i> , 2018, 30, 1261-1269.	0.8	25

#	ARTICLE	IF	CITATIONS
608	TUG1 confers cisplatin resistance in esophageal squamous cell carcinoma by epigenetically suppressing PDCD4 expression via EZH2. <i>Cell and Bioscience</i> , 2018, 8, 61.	2.1	38
609	Targeting CDC7 improves sensitivity to chemotherapy of esophageal squamous cell carcinoma. <i>OncoTargets and Therapy</i> , 2019, Volume 12, 63-74.	1.0	11
610	Management of oesophageal intramucosal carcinoma. <i>BMJ Case Reports</i> , 2018, 2018, bcr-2018-224893.	0.2	1
611	In-situ monitoring of saccharides removal of alcohol precipitation using near-infrared spectroscopy. <i>Journal of Innovative Optical Health Sciences</i> , 2018, 11, 1850027.	0.5	6
612	Tumor pyruvate kinase M2: A promising molecular target of gastrointestinal cancer. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2018, 30, 669-676.	0.7	8
613	Esophageal cancer in elderly patients: a population-based study. <i>Journal of Thoracic Disease</i> , 2018, 10, 448-457.	0.6	18
614	Evaluation and patient selection for minimally invasive esophagectomy. <i>Shanghai Chest</i> , 2018, 2, 49-49.	0.3	0
615	Minimally invasive esophagectomy: the current state of affairs. <i>Shanghai Chest</i> , 2018, 2, 21-21.	0.3	1
616	Cullin7 promotes epithelial-mesenchymal transition of esophageal carcinoma via the ERK-SNAI2 signaling pathway. <i>Molecular Medicine Reports</i> , 2018, 17, 5362-5367.	1.1	5
617	Impact of postoperative TNM stages after neoadjuvant therapy on prognosis of adenocarcinoma of the gastro-oesophageal junction tumours. <i>World Journal of Gastroenterology</i> , 2018, 24, 1429-1439.	1.4	2
618	Metformin Inhibited Growth, Invasion and Metastasis of Esophageal Squamous Cell Carcinoma in Vitro and in Vivo. <i>Cellular Physiology and Biochemistry</i> , 2018, 51, 1276-1286.	1.1	14
619	MicroRNA-133b/EGFR axis regulates esophageal squamous cell carcinoma metastases by suppressing anoikis resistance and anchorage-independent growth. <i>Cancer Cell International</i> , 2018, 18, 193.	1.8	15
620	Gastric cancer may share genetic predisposition with esophageal squamous cell carcinoma in Chinese populations. <i>Journal of Human Genetics</i> , 2018, 63, 1159-1168.	1.1	5
621	Comparison of the effect of postoperative radiotherapy with surgery alone for esophagus squamous cell carcinoma patients. <i>Medicine (United States)</i> , 2018, 97, e13168.	0.4	6
622	The clinical use of pretreatment NLR, PLR, and LMR in patients with esophageal squamous cell carcinoma: evidence from a meta-analysis. <i>Cancer Management and Research</i> , 2018, Volume 10, 6167-6179.	0.9	75
623	High CD169 expression in lymph node macrophages predicts a favorable clinical course in patients with esophageal cancer. <i>Pathology International</i> , 2018, 68, 685-693.	0.6	19
624	Promoter hypomethylation mediated upregulation of MicroRNA-10b-3p targets FOXO3 to promote the progression of esophageal squamous cell carcinoma (ESCC). <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 301.	3.5	59
625	Cytoskeleton-associated protein 4 is a novel serodiagnostic marker for esophageal squamous-cell carcinoma. <i>OncoTargets and Therapy</i> , 2018, Volume 11, 8221-8226.	1.0	3

#	ARTICLE	IF	CITATIONS
626	Long Noncoding RNA FAM201A Mediates the Radiosensitivity of Esophageal Squamous Cell Cancer by Regulating ATM and mTOR Expression via miR-101. <i>Frontiers in Genetics</i> , 2018, 9, 611.	1.1	41
627	Prognostic role of HPV infection in esophageal squamous cell carcinoma. <i>Infectious Agents and Cancer</i> , 2018, 13, 38.	1.2	14
628	Liriodenine enhances radiosensitivity in esophageal cancer ECA-109 cells by inducing apoptosis and G2/M arrest. <i>Oncology Letters</i> , 2018, 16, 5020-5026.	0.8	5
629	Radiomics approach for preoperative identification of stages I-II and III-IV of esophageal cancer. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2018, 30, 396-405.	0.7	43
630	Validation of a Nomogram Predicting Survival After Trimodality Therapy for Esophageal Cancer. <i>Annals of Thoracic Surgery</i> , 2018, 106, 1541-1547.	0.7	13
631	Clinical complete response after chemoradiotherapy for carcinoma of thoracic esophagus: Is esophagectomy always necessary? A systematic review and meta-analysis. <i>Thoracic Cancer</i> , 2018, 9, 1638-1647.	0.8	22
632	Health-related quality of life of esophageal cancer patients in daily life after treatment: A multicenter cross-sectional study in China. <i>Cancer Medicine</i> , 2018, 7, 5803-5811.	1.3	14
633	Cisplatin Substitution with Carboplatin During Radical Chemoradiotherapy for Oesophagogastric Carcinoma: Outcomes from a Tertiary Centre. <i>Anticancer Research</i> , 2018, 38, 5943-5949.	0.5	2
634	Expression of fibronectin in esophageal squamous cell carcinoma and its role in migration. <i>BMC Cancer</i> , 2018, 18, 976.	1.1	37
635	Mouse avatar models of esophageal squamous cell carcinoma proved the potential for EGFR-TKI afatinib and uncovered Src family kinases involved in acquired resistance. <i>Journal of Hematology and Oncology</i> , 2018, 11, 109.	6.9	22
636	The current optimal multimodality treatments for oesophageal squamous-cell carcinoma: A systematic review and meta-analysis. <i>International Journal of Surgery</i> , 2018, 60, 88-100.	1.1	12
637	Tumor suppressive miR-6775-3p inhibits ESCC progression through forming a positive feedback loop with p53 via MAGE-A family proteins. <i>Cell Death and Disease</i> , 2018, 9, 1057.	2.7	19
638	Considering the downregulation of Tpm1.6 and Tpm1.7 in squamous cell carcinoma of esophagus as a potent biomarker. <i>Personalized Medicine</i> , 2018, 15, 361-370.	0.8	1
639	Radiofrequency ablation combined with esophageal stent in the treatment of malignant esophageal stenosis: A single-center prospective study. <i>Oncology Letters</i> , 2018, 16, 3157-3161.	0.8	5
640	TUSC2P suppresses the tumor function of esophageal squamous cell carcinoma by regulating TUSC2 expression and correlates with disease prognosis. <i>BMC Cancer</i> , 2018, 18, 894.	1.1	18
641	Diagnostic and prognostic value of serum L1-cell adhesion molecule in esophageal squamous cell carcinoma. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2018, 42, 597-603.	0.7	7
642	Early identification of esophageal squamous neoplasm by hyperspectral endoscopic imaging. <i>Scientific Reports</i> , 2018, 8, 13797.	1.6	20
643	Proliferation Potential-Related Protein Promotes the Esophageal Cancer Cell Proliferation, Migration and Suppresses Apoptosis by Mediating the Expression of p53 and Interleukin-17. <i>Pathobiology</i> , 2018, 85, 322-331.	1.9	6

#	ARTICLE	IF	CITATIONS
644	Dynamic contrast-enhanced MRI for advanced esophageal cancer response assessment after concurrent chemoradiotherapy. <i>Diagnostic and Interventional Radiology</i> , 2018, 24, 195-202.	0.7	19
645	A Survey of Expert Practice and Attitudes Regarding Advanced Imaging Modalities in Surveillance of Barrett's Esophagus. <i>Digestive Diseases and Sciences</i> , 2018, 63, 3262-3271.	1.1	7
646	p63-Dependent Dickkopf3 Expression Promotes Esophageal Cancer Cell Proliferation via CKAP4. <i>Cancer Research</i> , 2018, 78, 6107-6120.	0.4	34
647	Prognostic significance of preoperative IKBKE expression in esophageal squamous cell carcinoma. <i>OncoTargets and Therapy</i> , 2018, Volume 11, 1305-1314.	1.0	8
648	Anastomotic leakage after intrathoracic versus cervical oesophagogastric anastomosis for oesophageal carcinoma in Chinese population: a retrospective cohort study. <i>BMJ Open</i> , 2018, 8, e021025.	0.8	24
649	Detection of Second Primary Malignancies of the Esophagus and Hypopharynx in Oral Squamous Cell Carcinoma Patients. <i>Laryngoscope Investigative Otolaryngology</i> , 2018, 3, 263-267.	0.6	11
650	Alcohol-Induced Epigenetic Changes in Cancer. <i>Methods in Molecular Biology</i> , 2018, 1856, 157-172.	0.4	25
651	Long non-coding RNAs in esophageal cancer: molecular mechanisms, functions, and potential applications. <i>Journal of Hematology and Oncology</i> , 2018, 11, 118.	6.9	52
652	Immediate and substantial evolution of T-cell repertoire in peripheral blood and tumor microenvironment of patients with esophageal squamous cell carcinoma treated with preoperative chemotherapy. <i>Carcinogenesis</i> , 2018, 39, 1389-1398.	1.3	13
653	Survival benefit of re-irradiation in esophageal Cancer patients with Locoregional recurrence: a propensity score-matched analysis. <i>Radiation Oncology</i> , 2018, 13, 171.	1.2	20
654	Aspirin acts in esophageal cancer: a brief review. <i>Journal of Thoracic Disease</i> , 2018, 10, 2490-2497.	0.6	14
655	Cancer Epigenetics for Precision Medicine. <i>Methods in Molecular Biology</i> , 2018, , .	0.4	0
656	Prognostic factors in esophageal cancer treated with curative intent. <i>Digestive and Liver Disease</i> , 2018, 50, 991-996.	0.4	28
657	MicroRNA-675-3p promotes esophageal squamous cell cancer cell migration and invasion. <i>Molecular Medicine Reports</i> , 2018, 18, 3631-3640.	1.1	11
658	Trends in incidence and survival of esophageal cancer in Korea: Analysis of the Korea Central Cancer Registry Database. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2018, 33, 1961-1968.	1.4	39
659	MASAN: a novel staging system for prognosis of patients with oesophageal squamous cell carcinoma. <i>British Journal of Cancer</i> , 2018, 118, 1476-1484.	2.9	13
660	Phase I/II Trial of Chemotherapy with Docetaxel, Cisplatin, and S-1 for Unresectable Advanced Squamous Cell Carcinoma of the Esophagus. <i>Oncology</i> , 2018, 95, 116-120.	0.9	2
661	MicroRNA-125b inhibits cell proliferation and induces cell apoptosis in esophageal squamous cell carcinoma by targeting BMF. <i>Oncology Reports</i> , 2018, 40, 61-72.	1.2	14

#	ARTICLE	IF	CITATIONS
662	A network meta-analysis of the treatments for esophageal squamous cell carcinoma in terms of survival. <i>Critical Reviews in Oncology/Hematology</i> , 2018, 127, 80-90.	2.0	11
663	Phase II Study of Irinotecan Plus Panitumumab as Second-Line Therapy for Patients with Advanced Esophageal Adenocarcinoma. <i>Oncologist</i> , 2018, 23, 1004-e102.	1.9	6
664	Ropivacaine inhibits the migration of esophageal cancer cells via sodium-channel-independent but prenylation-dependent inhibition of Rac1/JNK/paxillin/FAK. <i>Biochemical and Biophysical Research Communications</i> , 2018, 501, 1074-1079.	1.0	30
665	Isoalantolactone induces apoptosis through reactive oxygen species-dependent upregulation of death receptor 5 in human esophageal cancer cells. <i>Toxicology and Applied Pharmacology</i> , 2018, 352, 46-58.	1.3	31
666	Comparison of intensity-modulated radiotherapy vs 3-dimensional conformal radiotherapy for patients with non-metastatic esophageal squamous cell carcinoma receiving definitive concurrent chemoradiotherapy. <i>Medicine (United States)</i> , 2018, 97, e10928.	0.4	12
667	Epithelial-mesenchymal transition-converted tumor cells can induce T-cell apoptosis through upregulation of programmed death ligand 1 expression in esophageal squamous cell carcinoma. <i>Cancer Medicine</i> , 2018, 7, 3321-3330.	1.3	21
668	The novel 19q13 KRAB zinc-finger tumour suppressor ZNF382 is frequently methylated in oesophageal squamous cell carcinoma and antagonises Wnt/ β -catenin signalling. <i>Cell Death and Disease</i> , 2018, 9, 573.	2.7	26
669	Poor prognostic impact of FGF4 amplification in patients with esophageal squamous cell carcinoma. <i>Human Pathology</i> , 2018, 80, 210-218.	1.1	7
670	Practical value of identifying circulating tumor cells to evaluate esophageal squamous cell carcinoma staging and treatment efficacy. <i>Thoracic Cancer</i> , 2018, 9, 956-966.	0.8	17
671	Optical detection of field cancerization in the buccal mucosa of patients with esophageal cancer. <i>Clinical and Translational Gastroenterology</i> , 2018, 9, e152.	1.3	16
672	Chapter 2: Role of pathologic confirmation for Barrett's esophagus and dysplasia. <i>Techniques in Gastrointestinal Endoscopy</i> , 2018, 20, 62-69.	0.3	0
673	Biphasic regulation of tumorigenesis by PTK7 expression level in esophageal squamous cell carcinoma. <i>Scientific Reports</i> , 2018, 8, 8519.	1.6	16
674	Pilot study of WT1 peptide-pulsed dendritic cell vaccination with docetaxel in esophageal cancer. <i>Oncology Letters</i> , 2018, 16, 1348-1356.	0.8	9
675	High TSTA3 Expression as a Candidate Biomarker for Poor Prognosis of Patients With ESCC. <i>Technology in Cancer Research and Treatment</i> , 2018, 17, 153303381878140.	0.8	10
676	The clinical usefulness of optical coherence tomography during cancer interventions. <i>Journal of Cancer Research and Clinical Oncology</i> , 2018, 144, 1967-1990.	1.2	45
677	MicroRNA-125a-5p enhances the sensitivity of esophageal squamous cell carcinoma cells to cisplatin by suppressing the activation of the STAT3 signaling pathway. <i>International Journal of Oncology</i> , 2018, 53, 644-658.	1.4	38
678	Cisplatin-activated PAI-1 secretion in the cancer-associated fibroblasts with paracrine effects promoting esophageal squamous cell carcinoma progression and causing chemoresistance. <i>Cell Death and Disease</i> , 2018, 9, 759.	2.7	69
679	Can the depth of invasion of early esophageal cancer be predicted based on endoscopic evidence?. <i>Minerva Surgery</i> , 2018, 73, 385-393.	0.1	2

#	ARTICLE	IF	CITATIONS
680	miR-516b functions as a tumor suppressor by directly modulating CCNG1 expression in esophageal squamous cell carcinoma. <i>Biomedicine and Pharmacotherapy</i> , 2018, 106, 1650-1660.	2.5	20
681	Clonal distribution and intratumour heterogeneity of the B cell repertoire in oesophageal squamous cell carcinoma. <i>Journal of Pathology</i> , 2018, 246, 323-330.	2.1	10
682	miRNA-146a rs2910164 C>G polymorphism increased the risk of esophagogastric junction adenocarcinoma: a case–control study involving 2,740 participants. <i>Cancer Management and Research</i> , 2018, Volume 10, 1657-1664.	0.9	10
683	Tips and Tricks in Thoracic Surgery. , 2018, , .		2
684	The expression of protease-activated receptors in esophageal carcinoma cells: the relationship between changes in gene expression and cell proliferation, apoptosis in vitro and growing ability in vivo. <i>Cancer Cell International</i> , 2018, 18, 81.	1.8	8
685	miR-144 functions as an oncomiR in KYSE-410 human esophageal carcinoma cell line in vitro and targets PURA. <i>Neoplasia</i> , 2018, 65, 542-551.	0.7	3
686	¹⁸ F-fluorodeoxyglucose positron emission tomography predicts lymph node responses to definitive chemoradiotherapy in esophageal squamous cell carcinoma patients. <i>OncoTargets and Therapy</i> , 2018, Volume 11, 4345-4353.	1.0	4
687	C-terminal binding protein 2 mediates cisplatin chemoresistance in esophageal cancer cells via the inhibition of apoptosis. <i>International Journal of Oncology</i> , 2018, 53, 167-176.	1.4	11
688	Chemoresistance to Cancer Treatment: Benzo- ¹ -Pyrene as Friend or Foe?. <i>Molecules</i> , 2018, 23, 930.	1.7	14
689	NS1 binding protein radiosensitizes esophageal squamous cell carcinoma by transcriptionally suppressing c-Myc. <i>Cancer Communications</i> , 2018, 38, 1-14.	3.7	19
690	Oesophageal Tumours: Benign and Malignant. , 2018, , 367-379.		0
691	Preoperative serum immunoglobulin G and A antibodies to Porphyromonas gingivalis are potential serum biomarkers for the diagnosis and prognosis of esophageal squamous cell carcinoma. <i>BMC Cancer</i> , 2018, 18, 17.	1.1	45
692	Surgical robotics for esophageal cancer. <i>Annals of the New York Academy of Sciences</i> , 2018, 1434, 21-26.	1.8	13
693	Comparison of the clinical efficacy between single-agent and dual-agent concurrent chemoradiotherapy in the treatment of unresectable esophageal squamous cell carcinoma: a multicenter retrospective analysis. <i>Radiation Oncology</i> , 2018, 13, 12.	1.2	7
694	Recent progress in perioperative management of patients undergoing esophagectomy for esophageal cancer. <i>Esophagus</i> , 2018, 15, 160-164.	1.0	31
695	How to get the most out of costly Barrett's oesophagus surveillance. <i>Digestive and Liver Disease</i> , 2018, 50, 871-877.	0.4	4
696	The Negative Survival Impact of Infectious Complications After Surgery is Canceled Out by the Response of Neoadjuvant Chemotherapy in Patients with Esophageal Cancer. <i>Annals of Surgical Oncology</i> , 2018, 25, 2034-2043.	0.7	11
697	Long non-coding RNA FTH1P3 regulated metastasis and invasion of esophageal squamous cell carcinoma through SP1/NF- κ B pathway. <i>Biomedicine and Pharmacotherapy</i> , 2018, 106, 1570-1577.	2.5	38

#	ARTICLE	IF	CITATIONS
698	Autophagy Inhibition Stimulates Apoptosis in Oesophageal Squamous Cell Carcinoma Treated with Fasudil. <i>Journal of Cancer</i> , 2018, 9, 1050-1056.	1.2	9
699	The role of long non-coding RNA AFAP1-AS1 in human malignant tumors. <i>Pathology Research and Practice</i> , 2018, 214, 1524-1531.	1.0	46
700	Early esophageal cancer: the significance of surgery, endoscopy, and chemoradiation. <i>Annals of the New York Academy of Sciences</i> , 2018, 1434, 115-123.	1.8	59
701	Neoadjuvant chemotherapy versus neoadjuvant chemoradiotherapy for cancer of the esophagus or the gastroesophageal junction: A meta-analysis based on clinical trials. <i>PLoS ONE</i> , 2018, 13, e0202185.	1.1	44
702	Pretreatment NRS-2002 scores combined with hematologic inflammation markers are independent prognostic factors in patients with resectable thoracic esophageal squamous cell carcinoma. <i>Cancer Management and Research</i> , 2018, Volume 10, 2409-2418.	0.9	8
703	Prognostic value of &em>SOX2, CyclinD1, P53, and ki-67 in patients with esophageal squamous cell carcinoma. <i>OncoTargets and Therapy</i> , 2018, Volume 11, 5171-5181.	1.0	16
704	Identification of prognostic risk factors for esophageal adenocarcinoma using bioinformatics analysis. <i>OncoTargets and Therapy</i> , 2018, Volume 11, 4327-4337.	1.0	17
705	The Curcumin Analogs 2-Pyridyl Cyclohexanone Induce Apoptosis via Inhibition of the JAK2âSTAT3 Pathway in Human Esophageal Squamous Cell Carcinoma Cells. <i>Frontiers in Pharmacology</i> , 2018, 9, 820.	1.6	11
706	Circulating plasma microRNAs in the detection of esophageal squamous cell carcinoma. <i>Oncology Letters</i> , 2018, 16, 3303-3318.	0.8	15
707	Prolonged antibiotic prophylaxis after thoracoabdominal esophagectomy does not reduce the risk of pneumonia in the first 30Ádays: a retrospective before-and-after analysis. <i>Infection</i> , 2018, 46, 617-624.	2.3	11
708	CAIX furthers tumour progression in the hypoxic tumour microenvironment of esophageal carcinoma and is a possible therapeutic target. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2018, 33, 1024-1033.	2.5	15
709	Presence of microsatellite instability in esophageal squamous cell carcinoma associated with chagasic megaesophagus. <i>Biomarkers in Medicine</i> , 2018, 12, 573-582.	0.6	8
711	âMissedâ™ oesophageal adenocarcinoma and highâgrade dysplasia in Barrett's oesophagus patients: A large populationâbased study. <i>United European Gastroenterology Journal</i> , 2018, 6, 519-528.	1.6	18
712	Downregulation of microRNAâ449aâ5p promotes esophageal squamous cell carcinoma cell proliferation via cyclin D1 regulation. <i>Molecular Medicine Reports</i> , 2018, 18, 848-854.	1.1	4
713	Targeting Orai1-mediated store-operated calcium entry by RP4010 for anti-tumor activity in esophagus squamous cell carcinoma. <i>Cancer Letters</i> , 2018, 432, 169-179.	3.2	35
714	High BMI has no impact on the survival of Chinese patients with lower thoracic esophageal adenocarcinoma treated with curative esophagectomy: a propensity score-matched study. <i>Ecological Management and Restoration</i> , 2019, 32, .	0.2	6
715	Endoscopic and Histopathology Characteristics in Patients with Esophageal High-Grade Intraepithelial Neoplasia. <i>Digestive Surgery</i> , 2019, 36, 384-393.	0.6	5
716	A comprehensive methylation signature identifies lymph node metastasis in esophageal squamous cell carcinoma. <i>International Journal of Cancer</i> , 2019, 144, 1160-1169.	2.3	10

#	ARTICLE	IF	CITATIONS
717	Esophageal carcinoma: Intravoxel incoherent motion diffusion-weighted MRI parameters and histopathological correlations. <i>Journal of Magnetic Resonance Imaging</i> , 2019, 49, 253-261.	1.9	13
718	Incidence of Esophageal Cancer in Iran, a Population-Based Study: 2001–2015. <i>Journal of Gastrointestinal Cancer</i> , 2019, 50, 507-512.	0.6	8
719	Intratumoral <i>Fusobacterium Nucleatum</i> Levels Predict Therapeutic Response to Neoadjuvant Chemotherapy in Esophageal Squamous Cell Carcinoma. <i>Clinical Cancer Research</i> , 2019, 25, 6170-6179.	3.2	104
720	Traditional Japanese herbal medicine rikkunshito increases food intake and plasma acylated ghrelin levels in patients with esophageal cancer treated by cisplatin-based chemotherapy. <i>Journal of Thoracic Disease</i> , 2019, 11, 2470-2478.	0.6	18
721	The Diagnostic Value of Serum IGFBP7 in Patients with Esophageal Squamous Cell Carcinoma. <i>Journal of Cancer</i> , 2019, 10, 2687-2693.	1.2	15
722	Tumor microRNA-126 controls cell viability and associates with poor survival in patients with esophageal adenocarcinoma. <i>Experimental Biology and Medicine</i> , 2019, 244, 1210-1219.	1.1	8
723	Ivor Lewis esophagectomy patients are particularly vulnerable to respiratory impairment - a comparison to major lung resection. <i>Scientific Reports</i> , 2019, 9, 11856.	1.6	14
724	Magnolol inhibits growth and induces apoptosis in esophagus cancer KYSE-150 cell lines via the MAP kinase pathway. <i>Journal of Thoracic Disease</i> , 2019, 11, 3030-3038.	0.6	19
725	SMARCA2-deficiency confers sensitivity to targeted inhibition of SMARCA4 in esophageal squamous cell carcinoma cell lines. <i>Scientific Reports</i> , 2019, 9, 11661.	1.6	25
726	Biological Significance of Tumor Heterogeneity in Esophageal Squamous Cell Carcinoma. <i>Cancers</i> , 2019, 11, 1156.	1.7	41
727	Novel preoperative nutritional assessment tool and prognostic model for ESCC patients. <i>Journal of Cancer</i> , 2019, 10, 3883-3892.	1.2	3
728	Clinical, Imaging, and Pathologic Features of Conditions with Combined Esophageal and Cutaneous Manifestations. <i>Radiographics</i> , 2019, 39, 1411-1434.	1.4	10
729	Translation and cultural adaptation of the European Organisation for Research and Treatment of Cancer Quality of Life Questionnaire-Lung Cancer Module for quality of life assessment in patients with lung cancer in Brazil. <i>Jornal Brasileiro De Pneumologia</i> , 2019, 45, e20170458.	0.4	2
730	A nomogram prediction model for recurrent laryngeal nerve lymph node metastasis in thoracic oesophageal squamous cell carcinoma. <i>Journal of Thoracic Disease</i> , 2019, 11, 2868-2877.	0.6	14
731	Dracorhodin perchlorate induces apoptosis and G2/M cell cycle arrest in human esophageal squamous cell carcinoma through inhibition of the JAK2/STAT3 and AKT/FOXO3a pathways. <i>Molecular Medicine Reports</i> , 2019, 20, 2091-2100.	1.1	15
733	Clinical significance of detecting circulating tumor cells in patients with esophageal squamous cell carcinoma by EpCAM-independent enrichment and immunostaining-fluorescence in situ hybridization. <i>Molecular Medicine Reports</i> , 2019, 20, 1551-1560.	1.1	17
734	C-Phycocyanin elicited antitumor efficacy via cell-cycle arrest, apoptosis induction, and invasion inhibition in esophageal squamous cell carcinoma. <i>Journal of Receptor and Signal Transduction Research</i> , 2019, 39, 114-121.	1.3	11
735	Differential response of esophageal cancer cells to particle irradiation. <i>Radiation Oncology</i> , 2019, 14, 119.	1.2	9

#	ARTICLE	IF	CITATIONS
736	Genome-wide ChIP-seq data with a transcriptome analysis reveals the groups of genes regulated by histone demethylase LSD1 inhibition in esophageal squamous cell carcinoma cells. <i>Oncology Letters</i> , 2019, 18, 872-881.	0.8	8
737	Alcohol-Induced DNA Injury in Esophageal Squamous Cell Carcinoma. , 2019, , 3-12.		0
738	Involvement of noncoding RNAs in epigenetic modifications of esophageal cancer. <i>Biomedicine and Pharmacotherapy</i> , 2019, 117, 109192.	2.5	15
739	Circulating exosomes from esophageal squamous cell carcinoma mediate the generation of B10 and ^{high} Breg cells. <i>Cancer Science</i> , 2019, 110, 2700-2710.	1.7	43
740	Individual- and Area-Level Socioeconomic Inequalities in Esophageal Cancer Survival in Shandong Province, China: A Multilevel Analysis. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1427-1434.	1.1	16
741	Telmisartan Inhibits Cell Proliferation and Tumor Growth of Esophageal Squamous Cell Carcinoma by Inducing S-Phase Arrest In Vitro and In Vivo. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3197.	1.8	31
742	Karyotyping of circulating tumor cells for predicting chemotherapeutic sensitivity and efficacy in patients with esophageal cancer. <i>BMC Cancer</i> , 2019, 19, 651.	1.1	15
744	Prognostic value of 18F-FDG PET/MR imaging biomarkers in oesophageal squamous cell carcinoma. <i>European Journal of Radiology</i> , 2019, 120, 108671.	1.2	9
745	<p>High preoperative serum prealbumin predicts long-term survival in resected esophageal squamous cell cancer</p>. <i>Cancer Management and Research</i> , 2019, Volume 11, 7997-8003.	0.9	9
746	Elective nodal irradiation&€versus involved-field irradiation in patients with esophageal cancer receiving neoadjuvant chemoradiotherapy: a network meta-analysis. <i>Radiation Oncology</i> , 2019, 14, 176.	1.2	8
747	Professional Oral Care Reduces Carcinogenic Acetaldehyde Levels in Mouth Air of Perioperative Esophageal Cancer Patients: A Prospective Comparative Study. <i>Tohoku Journal of Experimental Medicine</i> , 2019, 249, 75-83.	0.5	6
748	High-CLDN4 ESCC cells harbor stem-like properties and indicate for poor concurrent chemoradiation therapy response in esophageal squamous cell carcinoma. <i>Therapeutic Advances in Medical Oncology</i> , 2019, 11, 175883591987532.	1.4	14
749	Prognostic Significance of Sarcopenia in Patients with Unresectable Advanced Esophageal Cancer. <i>Journal of Clinical Medicine</i> , 2019, 8, 1647.	1.0	18
750	The clinical significance of the intraoperative pathological examination of bilateral recurrent laryngeal nerve lymph nodes using frozen sections in cervical field lymph node dissection of thoracic esophageal squamous cell carcinoma. <i>Journal of Thoracic Disease</i> , 2019, 11, 3525-3533.	0.6	9
751	Understanding optical reflectance contrast for real-time characterization of epithelial precursor lesions. <i>Bioengineering and Translational Medicine</i> , 2019, 4, e10137.	3.9	10
752	EP300 as an oncogene correlates with poor prognosis in esophageal squamous carcinoma. <i>Journal of Cancer</i> , 2019, 10, 5413-5426.	1.2	27
753	Identification of predictors of drug sensitivity using patient-derived models of esophageal squamous cell carcinoma. <i>Nature Communications</i> , 2019, 10, 5076.	5.8	30
754	Upregulation of IBSP Expression Predicts Poor Prognosis in Patients With Esophageal Squamous Cell Carcinoma. <i>Frontiers in Oncology</i> , 2019, 9, 1117.	1.3	16

#	ARTICLE	IF	CITATIONS
755	Post-neoadjuvant cellular dissociation grading based on tumour budding and cell nest size is associated with therapy response and survival in oesophageal squamous cell carcinoma. <i>British Journal of Cancer</i> , 2019, 121, 1050-1057.	2.9	11
756	Patient-derived tumor models of esophageal cancer. <i>The Enzymes</i> , 2019, 46, 97-111.	0.7	1
757	LncRNA ZEB1-AS1 downregulation suppresses the proliferation and invasion by inhibiting ZEB1 expression in oesophageal squamous cell carcinoma. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 8206-8218.	1.6	24
758	Scutellarin Suppresses Patient-Derived Xenograft Tumor Growth by Directly Targeting AKT in Esophageal Squamous Cell Carcinoma. <i>Cancer Prevention Research</i> , 2019, 12, 849-860.	0.7	13
759	Three-Dimensional Conformal Radiotherapy-Based or Intensity-Modulated Radiotherapy-Based Concurrent Chemoradiotherapy in Patients with Thoracic Esophageal Squamous Cell Carcinoma. <i>Cancers</i> , 2019, 11, 1529.	1.7	10
760	Chronic Exposure to Chewing Tobacco Induces Metabolic Reprogramming and Cancer Stem Cell-Like Properties in Esophageal Epithelial Cells. <i>Cells</i> , 2019, 8, 949.	1.8	21
761	Expressions of melanoma-associated antigen A1 as a prognostic factor in Chinese patients with resectable oesophageal squamous cell carcinoma. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2019, 29, 510-516.	0.5	4
762	Post-esophagectomy diaphragmatic hernia—a case series. <i>European Surgery - Acta Chirurgica Austriaca</i> , 2019, 51, 271-276.	0.3	1
763	Targeted sequencing of circulating cell-free DNA in stage II-III resectable oesophageal squamous cell carcinoma patients. <i>BMC Cancer</i> , 2019, 19, 818.	1.1	16
764	Efficacy and Safety of Endoscopic Self-Expanding Metallic Stent for Esophageal Malignancy: A Two-Institute Experience. <i>Journal of Digestive Endoscopy</i> , 2019, 10, 101-106.	0.1	3
765	Efficient Video Indexing for Monitoring Disease Activity and Progression in the Upper Gastrointestinal Tract. , 2019, , .		4
766	Hypoxic exosomes facilitate angiogenesis and metastasis in esophageal squamous cell carcinoma through altering the phenotype and transcriptome of endothelial cells. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 389.	3.5	87
767	miR-30b-5p acts as a tumor suppressor microRNA in esophageal squamous cell carcinoma. <i>Journal of Thoracic Disease</i> , 2019, 11, 3015-3029.	0.6	35
768	The lag effect of water pollution on the mortality rate for esophageal cancer in a rapidly industrialized region in China. <i>Environmental Science and Pollution Research</i> , 2019, 26, 32852-32858.	2.7	18
769	A novel FTIR analysis method for rapid high-confidence discrimination of esophageal cancer. <i>Infrared Physics and Technology</i> , 2019, 102, 103007.	1.3	8
770	Influence of luteolin on the apoptosis of esophageal cancer Eca109 cells and its mechanism of action. <i>Food Science and Human Wellness</i> , 2019, 8, 189-194.	2.2	9
771	Association between RNF2+AKT expression in pretreatment biopsy specimens, and poor survival following radiotherapy in patients with esophageal squamous cell carcinoma. <i>Oncology Letters</i> , 2019, 18, 3734-3742.	0.8	4
772	Rap1A promotes esophageal squamous cell carcinoma metastasis through the AKT signaling pathway. <i>Oncology Reports</i> , 2019, 42, 1815-1824.	1.2	7

#	ARTICLE	IF	CITATIONS
773	ILK predicts the efficacy of chemoradiotherapy and the prognosis of patients with esophageal squamous cell carcinoma. <i>Oncology Letters</i> , 2019, 18, 4114-4125.	0.8	6
774	Prognostic Significance of CIP2A in Esophagogastric Junction Adenocarcinoma: A Study of 65 Patients and a Meta-Analysis. <i>Disease Markers</i> , 2019, 2019, 1-12.	0.6	4
775	Robotic Side-to-Side and End-to-Side Stapled Esophagogastric Anastomosis of Ivor Lewis Esophagectomy for Cancer. <i>World Journal of Surgery</i> , 2019, 43, 3074-3082.	0.8	22
776	An alcohol-soluble polysaccharide from <i>Atractylodes macrocephala</i> Koidz induces apoptosis of Eca-109 cells. <i>Carbohydrate Polymers</i> , 2019, 226, 115136.	5.1	36
777	Stromal-derived interleukin 6 drives epithelial-to-mesenchymal transition and therapy resistance in esophageal adenocarcinoma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 2237-2242.	3.3	128
778	Role of photodynamic therapy in the treatment of esophageal cancer. <i>Digestive Endoscopy</i> , 2019, 31, 508-516.	1.3	81
779	Post-chemoradiotherapy FDG PET with qualitative interpretation criteria for outcome stratification in esophageal squamous cell carcinoma. <i>PLoS ONE</i> , 2019, 14, e0210055.	1.1	12
780	Fibroblast activation protein-positive fibroblasts promote tumor progression through secretion of CCL2 and interleukin-6 in esophageal squamous cell carcinoma. <i>Laboratory Investigation</i> , 2019, 99, 777-792.	1.7	96
781	Prediction of individuals at high absolute risk of esophageal squamous cell carcinoma. <i>Gastrointestinal Endoscopy</i> , 2019, 89, 726-732.e2.	0.5	20
782	Pyrazinib (P3), [(E)-2-(2-Pyrazin-2-yl-vinyl)-phenol], a small molecule pyrazine compound enhances radiosensitivity in oesophageal adenocarcinoma. <i>Cancer Letters</i> , 2019, 447, 115-129.	3.2	17
783	Krt5+/Krt15+ foregut basal progenitors give rise to cyclooxygenase-2-dependent tumours in response to gastric acid stress. <i>Nature Communications</i> , 2019, 10, 2225.	5.8	20
784	<p>Esophageal cancer genetics in South Africa</p>. <i>Clinical and Experimental Gastroenterology</i> , 2019, Volume 12, 157-177.	1.0	11
785	Risk Factors Associated with Precancerous Lesions of Esophageal Squamous Cell Carcinoma: a Screening Study in a High Risk Chinese Population. <i>Journal of Cancer</i> , 2019, 10, 3284-3290.	1.2	11
786	<p>Polymorphism of miRNA and esophageal cancer risk: an updated systemic review and meta-analysis</p>. <i>OncoTargets and Therapy</i> , 2019, Volume 12, 3565-3580.	1.0	4
787	RNF128 Promotes Invasion and Metastasis Via the EGFR/MAPK/MMP-2 Pathway in Esophageal Squamous Cell Carcinoma. <i>Cancers</i> , 2019, 11, 840.	1.7	38
788	Impacts of Sleep Duration and Snoring on The Risk of Esophageal Squamous Cell Carcinoma. <i>Journal of Cancer</i> , 2019, 10, 1968-1974.	1.2	11
789	Systematic profiling identifies PDLIM2 as a novel prognostic predictor for oesophageal squamous cell carcinoma (ESCC). <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 5751-5761.	1.6	11
790	Robot-assisted esophagectomy (RAE) versus conventional minimally invasive esophagectomy (MIE) for resectable esophageal squamous cell carcinoma: protocol for a multicenter prospective randomized controlled trial (RAMIE trial, robot-assisted minimally invasive Esophagectomy). <i>BMC Cancer</i> , 2019, 19, 608.	1.1	44

#	ARTICLE	IF	CITATIONS
791	The role of DNMT1/hsa-miR-124-3p/BCAT1 pathway in regulating growth and invasion of esophageal squamous cell carcinoma. <i>BMC Cancer</i> , 2019, 19, 609.	1.1	37
792	hsa_circ_0006168 sponges miR-100 and regulates mTOR to promote the proliferation, migration and invasion of esophageal squamous cell carcinoma. <i>Biomedicine and Pharmacotherapy</i> , 2019, 117, 109151.	2.5	56
793	Prognostic impact of examined lymph node count in pT1N0M0 esophageal cancer: A population-based study. <i>Thoracic Cancer</i> , 2019, 10, 1636-1643.	0.8	4
794	Discovery and Validation of a Serologic Autoantibody Panel for Early Diagnosis of Esophageal Squamous Cell Carcinoma. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1454-1460.	1.1	20
795	Relationship between Barrett's esophagus and colonic diseases: a role for colonoscopy in Barrett's surveillance. <i>Journal of Gastroenterology</i> , 2019, 54, 984-993.	2.3	5
796	Anti-FIR ¹ exon2, a splicing variant form of PLUF ⁶⁰ , autoantibody is detected in the sera of esophageal squamous cell carcinoma. <i>Cancer Science</i> , 2019, 110, 2004-2013.	1.7	14
797	Interleukin-35 as an Emerging Player in Tumor Microenvironment. <i>Journal of Cancer</i> , 2019, 10, 2074-2082.	1.2	28
798	Predictive factors of difficulty of thoracoscopic esophagectomy in the left decubitus position. <i>Esophagus</i> , 2019, 16, 316-323.	1.0	4
799	Jie Du Tong Ye San Prevents N-Nitrosomethylbenzylamine-Induced Esophageal Carcinogenesis via Inhibition of Inflammation and Proliferation. <i>Evidence-based Complementary and Alternative Medicine</i> , 2019, 2019, 1-10.	0.5	2
800	PI3K inhibitors sensitize esophageal squamous cell carcinoma to radiation by abrogating survival signals in tumor cells and tumor microenvironment. <i>Cancer Letters</i> , 2019, 459, 145-155.	3.2	30
801	HCRP1 inhibits cell proliferation and invasion and promotes chemosensitivity in esophageal squamous cell carcinoma. <i>Chemico-Biological Interactions</i> , 2019, 308, 357-363.	1.7	10
802	The effect of polymorphisms in the promoter of the BIRC5 gene on the risk of oesophageal squamous cell carcinoma and patient's outcomes. <i>Mutagenesis</i> , 2019, 34, 307-313.	1.0	4
803	Cardiorespiratory Comorbidity and Postoperative Complications following Esophagectomy: a European Multicenter Cohort Study. <i>Annals of Surgical Oncology</i> , 2019, 26, 2864-2873.	0.7	46
804	Alcoholic/Non-Alcoholic Digestive Diseases. , 2019, , .		0
805	Predicting the Value of Adjuvant Therapy in Esophageal Squamous Cell Carcinoma by Combining the Total Number of Examined Lymph Nodes with the Positive Lymph Node Ratio. <i>Annals of Surgical Oncology</i> , 2019, 26, 2367-2374.	0.7	21
806	CCL18-induced HOTAIR upregulation promotes malignant progression in esophageal squamous cell carcinoma through the miR-130a-5p-ZEB1 axis. <i>Cancer Letters</i> , 2019, 460, 18-28.	3.2	59
807	PRAF2 overexpression predicts poor prognosis and promotes tumorigenesis in esophageal squamous cell carcinoma. <i>BMC Cancer</i> , 2019, 19, 585.	1.1	10
808	An RNA-seq-Based Expression Profiling of Radiation-Induced Esophageal Injury in a Rat Model. <i>Dose-Response</i> , 2019, 17, 155932581984337.	0.7	8

#	ARTICLE	IF	CITATIONS
809	Subclinical Lesions of the Primary Clinical Target Volume Margin in Esophageal Squamous Cell Carcinoma and Association With FDG PET/CT. <i>Frontiers in Oncology</i> , 2019, 9, 336.	1.3	1
810	Area socioeconomic status is independently associated with esophageal cancer mortality in Shandong, China. <i>Scientific Reports</i> , 2019, 9, 6388.	1.6	13
811	Extended thoracic lymph node dissection in robotic-assisted minimal invasive esophagectomy (RAMIE) for patients with superior mediastinal lymph node metastasis. <i>Annals of Cardiothoracic Surgery</i> , 2019, 8, 218-225.	0.6	22
812	Current and Future Aspects of Immunotherapy for Esophageal and Gastric Malignancies. <i>American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting</i> , 2019, 39, 237-247.	1.8	18
813	A novel iron(II) phenanthroline complex exhibits anticancer activity against TFR1-overexpressing esophageal squamous cell carcinoma cells through ROS accumulation and DNA damage. <i>Biochemical Pharmacology</i> , 2019, 166, 93-107.	2.0	14
814	A world map of esophagus cancer research: a critical accounting. <i>Journal of Translational Medicine</i> , 2019, 17, 150.	1.8	31
815	Prognostic significance of preoperative lymph node assessment for patients with stage pN0 esophageal squamous cell carcinoma after esophagectomy. <i>Journal of Thoracic Disease</i> , 2019, 11, 732-743.	0.6	3
816	Mechanical stimuli enhance simultaneous differentiation into oesophageal cell lineages in a double-layered tubular scaffold. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2019, 13, 1394-1405.	1.3	10
817	Geographic distribution and time trends of esophageal cancer in Brazil from 2005 to 2015. <i>Molecular and Clinical Oncology</i> , 2019, 10, 631-638.	0.4	7
818	Lactate dehydrogenase and baseline markers associated with clinical outcomes of advanced esophageal squamous cell carcinoma patients treated with camrelizumab (SHR-1210), a novel anti-PD-1 antibody. <i>Thoracic Cancer</i> , 2019, 10, 1395-1401.	0.8	33
819	Risks of substance uses, alcohol flush response, <i>Helicobacter pylori</i> infection and upper digestive tract diseases—An endoscopy cross-sectional study. <i>Kaohsiung Journal of Medical Sciences</i> , 2019, 35, 341-349.	0.8	3
820	Do pathologists agree with each other on the histological assessment of pT1b oesophageal adenocarcinoma?. <i>United European Gastroenterology Journal</i> , 2019, 7, 261-269.	1.6	8
821	PRMT1 regulates the tumour-initiating properties of esophageal squamous cell carcinoma through histone H4 arginine methylation coupled with transcriptional activation. <i>Cell Death and Disease</i> , 2019, 10, 359.	2.7	48
822	The Molecular Biologic Basis of Esophageal and Gastric Cancers. <i>Surgical Clinics of North America</i> , 2019, 99, 403-418.	0.5	10
823	Management of intrathoracic and cervical anastomotic leakage after esophagectomy for esophageal cancer: a systematic review. <i>World Journal of Emergency Surgery</i> , 2019, 14, 17.	2.1	54
824	Isolation of circulating tumor cells in patients undergoing surgery for esophageal cancer and a specific confirmation method. <i>Oncology Letters</i> , 2019, 17, 3817-3825.	0.8	6
825	Targeting glutamine-addiction and overcoming CDK4/6 inhibitor resistance in human esophageal squamous cell carcinoma. <i>Nature Communications</i> , 2019, 10, 1296.	5.8	73
826	Potential phytochemicals in the prevention and treatment of esophagus cancer: A green therapeutic approach. <i>Pharmacological Reports</i> , 2019, 71, 644-652.	1.5	36

#	ARTICLE	IF	CITATIONS
827	Factors associated with overall survival and relief of dysphagia in advanced esophageal cancer patients after 125I seed-loaded stent placement: a multicenter retrospective analysis. <i>Ecological Management and Restoration</i> , 2019, 32, .	0.2	5
828	Investigating the Survival Benefit of Combining Radiotherapy for Surgery Treated Locally Advanced Esophageal Squamous Cell Carcinoma Patients Aged 65 and Older. <i>Journal of Gastrointestinal Surgery</i> , 2019, 23, 2111-2118.	0.9	1
829	Inhibitory Effects of (âˆ™)-Epigallocatechin-3-gallate on Esophageal Cancer. <i>Molecules</i> , 2019, 24, 954.	1.7	28
830	LBX2-AS1 is activated by ZEB1 and promotes the development of esophageal squamous cell carcinoma by interacting with HNRNPC to enhance the stability of ZEB1 and ZEB2 mRNAs. <i>Biochemical and Biophysical Research Communications</i> , 2019, 511, 566-572.	1.0	52
831	Phase II Study of S-1 plus Cisplatin as First-Line Therapy in Patients with Metastatic Esophageal Carcinoma. <i>Oncology Research and Treatment</i> , 2019, 42, 115-122.	0.8	7
832	Can we perform esophagectomy for esophageal cancer patients with concomitant liver cirrhosis? A comprehensive systematic review and meta-analysis. <i>Ecological Management and Restoration</i> , 2019, 32, .	0.2	9
833	Chemoradiotherapy-Induced CD4+ and CD8+ T-Cell Alterations to Predict Patient Outcomes in Esophageal Squamous Cell Carcinoma. <i>Frontiers in Oncology</i> , 2019, 9, 73.	1.3	17
834	Promoter hypermethylation-mediated downregulation of tumor suppressor gene SEMA3B and lncRNA SEMA3B-AS1 correlates with progression and prognosis of esophageal squamous cell carcinoma. <i>Clinical and Experimental Metastasis</i> , 2019, 36, 225-241.	1.7	25
835	The Esophageal Microbiome. , 2019, , 1-16.		0
836	Endoscopic Submucosal Dissection for Esophageal Adenocarcinoma: A North American Perspective. <i>Journal of Gastrointestinal Surgery</i> , 2019, 23, 1087-1094.	0.9	7
837	Exosome-derived miR-339-5p mediates radiosensitivity by targeting Cdc25A in locally advanced esophageal squamous cell carcinoma. <i>Oncogene</i> , 2019, 38, 4990-5006.	2.6	76
838	Going with the Flowmetry: How Doppler Assessment Helps Predict the Formation of Anastomotic Strictures After Esophagectomy. <i>Digestive Diseases and Sciences</i> , 2019, 64, 3038-3039.	1.1	0
839	Association of a genetic variant in ATPâ€binding cassette subâ€family B member 1 gene with poor prognosis in patients with squamous cell carcinoma of the esophagus. <i>IUBMB Life</i> , 2019, 71, 1252-1258.	1.5	7
840	Identification of a primitive intestinal transcription factor network shared between esophageal adenocarcinoma and its precancerous precursor state. <i>Genome Research</i> , 2019, 29, 723-736.	2.4	50
841	Identification of prothymosin alpha (PTMA) as a biomarker for esophageal squamous cell carcinoma (ESCC) by label-free quantitative proteomics and Quantitative Dot Blot (QDB). <i>Clinical Proteomics</i> , 2019, 16, 12.	1.1	43
842	Effect of lymph node examined count on accurate staging and survival of resected esophageal cancer. <i>Thoracic Cancer</i> , 2019, 10, 1149-1157.	0.8	19
843	Gastrointestinal Health and Healthy Aging. , 2019, , 67-79.		0
844	Epidemiology, Risk Factors, and Clinical Manifestations of Esophageal Cancer. , 2019, , 362-367.		2

#	ARTICLE	IF	CITATIONS
845	Proposed revision of the 8th edition AJCC clinical staging system for esophageal squamous cell cancer treated with definitive chemo-IMRT based on CT imaging. <i>Radiation Oncology</i> , 2019, 14, 54.	1.2	17
846	Managing Squamous Cell Esophageal Cancer. <i>Surgical Clinics of North America</i> , 2019, 99, 529-541.	0.5	25
847	Management of Early Stage Gastric and Gastroesophageal Junction Malignancies. <i>Surgical Clinics of North America</i> , 2019, 99, 439-456.	0.5	6
848	Glucose transporter 1 regulates the proliferation and cisplatin sensitivity of esophageal cancer. <i>Cancer Science</i> , 2019, 110, 1705-1714.	1.7	47
849	Metastasis in penile corpus cavernosum from esophageal squamous carcinoma after curative resection: a case report. <i>BMC Cancer</i> , 2019, 19, 162.	1.1	6
850	Short-term Outcomes of Esophagectomies in Octogenarians—An Analysis of ACS-NSQIP. <i>Journal of Surgical Research</i> , 2019, 235, 432-439.	0.8	6
851	Association between Paclitaxel Clearance and Tumor Response in Patients with Esophageal Cancer. <i>Cancers</i> , 2019, 11, 173.	1.7	1
852	Combination treatment with highly bioavailable curcumin and NQO1 inhibitor exhibits potent antitumor effects on esophageal squamous cell carcinoma. <i>Journal of Gastroenterology</i> , 2019, 54, 687-698.	2.3	27
853	Combined prognostic value of the cancer stem cell markers CD47 and CD133 in esophageal squamous cell carcinoma. <i>Cancer Medicine</i> , 2019, 8, 1315-1325.	1.3	26
854	Decoding genetic and epigenetic information embedded in cell free DNA with adapted SALP-seq. <i>International Journal of Cancer</i> , 2019, 145, 2395-2406.	2.3	8
855	The microRNA-375 as a potentially promising biomarker to predict the prognosis of patients with head and neck or esophageal squamous cell carcinoma: a meta-analysis. <i>European Archives of Oto-Rhino-Laryngology</i> , 2019, 276, 957-968.	0.8	16
856	KEYNOTE-590: Phase III study of first-line chemotherapy with or without pembrolizumab for advanced esophageal cancer. <i>Future Oncology</i> , 2019, 15, 1057-1066.	1.1	132
857	<p>Cryptotanshinone inhibits esophageal squamous-cell carcinoma in vitro and in vivo through the suppression of STAT3 activation</p>. <i>OncoTargets and Therapy</i> , 2019, Volume 12, 883-896.	1.0	34
858	LINC00152 facilitates tumorigenesis in esophageal squamous cell carcinoma via miR-153-3p/FYN axis. <i>Biomedicine and Pharmacotherapy</i> , 2019, 112, 108654.	2.5	39
859	Cumulative evidence for association between genetic polymorphisms and esophageal cancer susceptibility: A review with evidence from meta-analysis and genome-wide association studies. <i>Cancer Medicine</i> , 2019, 8, 1289-1305.	1.3	15
860	Clinical Evaluation of Javanica Oil Emulsion Injection Combined with the Radiotherapy in the Treatment of Esophageal Cancer: A Systematic Review and Meta-Analysis. <i>Journal of Alternative and Complementary Medicine</i> , 2019, 25, 542-551.	2.1	4
861	USP26 promotes esophageal squamous cell carcinoma metastasis through stabilizing Snail. <i>Cancer Letters</i> , 2019, 448, 52-60.	3.2	36
862	High mobility group box 1 promotes radioresistance in esophageal squamous cell carcinoma cell lines by modulating autophagy. <i>Cell Death and Disease</i> , 2019, 10, 136.	2.7	27

#	ARTICLE	IF	CITATIONS
863	ANXA10 induction by interaction with tumor-associated macrophages promotes the growth of esophageal squamous cell carcinoma. <i>Pathology International</i> , 2019, 69, 135-147.	0.6	22
864	Towards Real-Time Detection of Squamous Pre-Cancers from Oesophageal Endoscopic Videos. , 2019, , .		4
865	Isolated Colonic Metastasis From Esophageal Adenocarcinoma. <i>ACG Case Reports Journal</i> , 2019, 6, e00043.	0.2	3
866	Critical review of the evidence for a causal association between exposure to asbestos and esophageal cancer. <i>Critical Reviews in Toxicology</i> , 2019, 49, 597-613.	1.9	2
867	Long noncoding RNA CASC2 suppresses esophageal squamous cell carcinoma progression by increasing SOCS1 expression. <i>Cell and Bioscience</i> , 2019, 9, 90.	2.1	17
868	The exploration of disease-specific gene regulatory networks in esophageal carcinoma and stomach adenocarcinoma. <i>BMC Bioinformatics</i> , 2019, 20, 717.	1.2	14
869	Case Volume-to-Outcome Relationship in Minimally Invasive Esophagogastrectomy. <i>Annals of Thoracic Surgery</i> , 2019, 108, 1491-1497.	0.7	6
870	Targeting the COX1/2-Driven thromboxane A2 pathway suppresses Barrett's esophagus and esophageal adenocarcinoma development. <i>EBioMedicine</i> , 2019, 49, 145-156.	2.7	8
871	Minimally invasive esophagectomyâ€™ behind patient-centered learning curves. <i>Journal of Thoracic Disease</i> , 2019, 11, S1954-S1956.	0.6	3
872	Discovery of stable and prognostic CT-based radiomic features independent of contrast administration and dimensionality in oesophageal cancer. <i>PLoS ONE</i> , 2019, 14, e0225550.	1.1	11
873	Brain metastases from esophageal cancer. <i>Medicine (United States)</i> , 2019, 98, e16653.	0.4	5
874	A Comparison of Biopsy and Mucosal Swab Specimens for Examining the Microbiota of Upper Gastrointestinal Carcinoma. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 2030-2037.	1.1	15
875	Preoperative prognostic nutritional index shows no significant prognostic value for short-term outcomes of anastomosis-leakage patients after cancerous esophagectomy. <i>Annals of Palliative Medicine</i> , 2019, 8, 698-707.	0.5	2
876	Clinical significance of pulmonary nodules in decision-making and management of patients diagnosed with esophageal cancer. <i>Ecological Management and Restoration</i> , 2019, 33, .	0.2	1
877	Postoperative adjuvant therapy for resectable esophageal cancer. <i>Medicine (United States)</i> , 2019, 98, e15485.	0.4	6
878	Cellular Dissociation Grading Based on the Parameters Tumor Budding and Cell Nest Size in Pretherapeutic Biopsy Specimens Allows for Prognostic Patient Stratification in Esophageal Squamous Cell Carcinoma Independent From Clinical Staging. <i>American Journal of Surgical Pathology</i> . 2019. 43. 618-627.	2.1	18
879	Identification of Adenosquamous Carcinoma as a Rare Aggressive HER2-negative Subgroup of Esophageal/Gastroesophageal Junction Adenocarcinoma. <i>American Journal of Clinical Oncology: Cancer Clinical Trials</i> , 2019, 42, 190-195.	0.6	1
880	The prognostic value of B7-H6 in esophageal squamous cell carcinoma. <i>Scientific Reports</i> , 2019, 9, 18122.	1.6	17

#	ARTICLE	IF	CITATIONS
881	The Significance of a Pale Area Via Flexible Spectral Imaging Color Enhancement in the Diagnosis of Esophageal Precancerous Lesions and Early-stage Squamous Cancer. <i>Journal of Clinical Gastroenterology</i> , 2019, 53, e400-e404.	1.1	3
882	Enterovascular Fistula: An Under-Recognized Complication Related to Therapy for Esophageal Carcinoma. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2019, 29, 583-588.	0.5	0
883	Systematic review: the etiology of esophageal squamous cell carcinoma in low-income settings. <i>Expert Review of Gastroenterology and Hepatology</i> , 2019, 13, 71-88.	1.4	18
884	Outcomes of Localized Esophageal Squamous Cell Carcinoma Patients Treated With Definitive Concurrent Chemoradiotherapy Using Either Standard or High Radiotherapy Dose: A Retrospective Study Controlling for Organ at Risk Dose. <i>Anticancer Research</i> , 2019, 39, 511-517.	0.5	10
885	Efficacy and Safety of Pembrolizumab for Heavily Pretreated Patients With Advanced, Metastatic Adenocarcinoma or Squamous Cell Carcinoma of the Esophagus. <i>JAMA Oncology</i> , 2019, 5, 546.	3.4	366
886	GCNT2 induces epithelial-mesenchymal transition and promotes migration and invasion in esophageal squamous cell carcinoma cells. <i>Cell Biochemistry and Function</i> , 2019, 37, 42-51.	1.4	10
887	Genome-wide analysis of long non-coding RNAs in esophageal squamous cell carcinoma reveals their potential role in invasion and metastasis. <i>Thoracic Cancer</i> , 2019, 10, 78-89.	0.8	4
888	Pan-Asian adapted ESMO Clinical Practice Guidelines for the management of patients with metastatic oesophageal cancer: a JSMO-ESMO initiative endorsed by CSCO, KSMO, MOS, SSO and TOS. <i>Annals of Oncology</i> , 2019, 30, 34-43.	0.6	166
889	Casticin inhibits esophageal cancer cell proliferation and promotes apoptosis by regulating mitochondrial apoptotic and JNK signaling pathways. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2019, 392, 177-187.	1.4	15
890	Dual role of twist1 in cancer-associated fibroblasts and tumor cells promoted epithelial-mesenchymal transition of esophageal cancer. <i>Experimental Cell Research</i> , 2019, 375, 41-50.	1.2	19
891	The Optimal Chinese Herbal Injections for Use With Radiotherapy to Treat Esophageal Cancer: A Systematic Review and Bayesian Network Meta-Analysis. <i>Frontiers in Pharmacology</i> , 2018, 9, 1470.	1.6	21
892	Predictive Value of Anastomotic Blood Supply for Anastomotic Stricture After Esophagectomy in Esophageal Cancer. <i>Digestive Diseases and Sciences</i> , 2019, 64, 3307-3313.	1.1	8
893	Single-Port Inflatable Mediastinoscopy Combined With Laparoscopic-Assisted Small Incision Surgery for Radical Esophagectomy Is an Effective and Safe Treatment for Esophageal Cancer. <i>Journal of Gastrointestinal Surgery</i> , 2019, 23, 1533-1540.	0.9	23
894	Prognostic Significance of c-MYC Amplification in Esophageal Squamous Cell Carcinoma. <i>Annals of Thoracic Surgery</i> , 2019, 107, 436-443.	0.7	16
895	Acetyl-macrocain B suppresses tumor growth in esophageal squamous cell carcinoma and exhibits synergistic anti-cancer effects with the Chk1/2 inhibitor AZD7762. <i>Toxicology and Applied Pharmacology</i> , 2019, 365, 71-83.	1.3	10
896	Inhibitory Effects of the Extracts of <i>Juglans sigillata</i> Green Husks on the Proliferation, Migration and Survival of KYSE150 and EC9706 Human Esophageal Cancer Cell Lines. <i>Nutrition and Cancer</i> , 2019, 71, 149-158.	0.9	4
897	Chemopreventive and therapeutic potential of curcumin in esophageal cancer: Current and future status. <i>International Journal of Cancer</i> , 2019, 144, 1215-1226.	2.3	96
898	Increased CDKL3 expression predicts poor prognosis and enhances malignant phenotypes in esophageal squamous cell carcinoma. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 7174-7184.	1.2	10

#	ARTICLE	IF	CITATIONS
899	The impact of geriatric nutritional risk index on surgical outcomes after esophagectomy in patients with esophageal cancer. <i>Esophagus</i> , 2019, 16, 147-154.	1.0	39
900	<sc>RNF</sc>168 facilitates proliferation and invasion of esophageal carcinoma, possibly via stabilizing <sc>STAT</sc>1. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 1553-1561.	1.6	19
901	Minimally invasive McKeown's vs open oesophagectomy for cancer: A meta-analysis. <i>European Journal of Surgical Oncology</i> , 2019, 45, 941-949.	0.5	22
902	Long noncoding RNA <i>HAND2</i> inhibits cancer cell proliferation, migration, and invasion in esophagus squamous cell carcinoma by regulating <i>microRNA</i>. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 9564-9571.	1.2	42
903	Preoperative sarcopenia is a predictor of poor prognosis of esophageal cancer after esophagectomy: a comprehensive systematic review and meta-analysis. <i>Ecological Management and Restoration</i> , 2019, 32, .	0.2	86
904	A biomarker panel predicts progression of Barrett's esophagus to esophageal adenocarcinoma. <i>Ecological Management and Restoration</i> , 2019, 32, .	0.2	26
905	Does robot-assisted minimally invasive esophagectomy really have the advantage of lymphadenectomy over video-assisted minimally invasive esophagectomy in treating esophageal squamous cell carcinoma? A propensity score-matched analysis based on short-term outcomes. <i>Ecological Management and Restoration</i> , 2019, 32, .	0.2	38
906	Survival-associated alternative splicing signatures in esophageal carcinoma. <i>Carcinogenesis</i> , 2019, 40, 121-130.	1.3	66
907	Phospho-Sphingosine Kinase 1 Expression in Lymphatic Spread of Esophageal Squamous Cell Carcinoma. <i>Journal of Surgical Research</i> , 2019, 234, 123-131.	0.8	6
908	The effects of anxiety on the receipt of treatments for esophageal cancer. <i>Psycho-Oncology</i> , 2019, 28, 31-38.	1.0	7
909	Change from Hybrid to Fully Minimally Invasive and Robotic Esophagectomy is Possible without Compromises. <i>Thoracic and Cardiovascular Surgeon</i> , 2019, 67, 589-596.	0.4	33
910	Hybrid epithelial/mesenchymal phenotypes promote metastasis and therapy resistance across carcinomas. , 2019, 194, 161-184.		244
911	Whole Genome Methylation Analysis of Nondysplastic Barrett Esophagus that Progresses to Invasive Cancer. <i>Annals of Surgery</i> , 2019, 269, 479-485.	2.1	13
912	Enhanced Recovery After Surgery (ERAS) Pathway in Esophagectomy. <i>Annals of Surgery</i> , 2019, 270, 77-83.	2.1	28
913	Local recurrence of esophageal squamous cell carcinoma after treatment: Comparison of frequentist and Bayesian network meta-analysis. <i>Clinical Epidemiology and Global Health</i> , 2019, 7, 145-152.	0.9	2
914	Efficacy of Endoscopic Evaluation of Acute Radiation Esophagitis during Chemoradiotherapy with Proton Beam Therapy Boost for Esophageal Cancer. <i>Digestion</i> , 2020, 101, 366-374.	1.2	5
915	Protective effects of Alda-1, an ALDH2 activator, on alcohol-derived DNA damage in the esophagus of human ALDH2*2 (Glu504Lys) knock-in mice. <i>Carcinogenesis</i> , 2020, 41, 194-202.	1.3	12
916	Robot-assisted minimally invasive esophagectomy (RAMIE) compared to conventional minimally invasive esophagectomy (MIE) for esophageal cancer: a propensity-matched analysis. <i>Ecological Management and Restoration</i> , 2020, 33, .	0.2	79

#	ARTICLE	IF	CITATIONS
917	Increased Expression of MiR-27a and MiR-24-2 in Esophageal Squamous Cell Carcinoma. <i>Journal of Gastrointestinal Cancer</i> , 2020, 51, 227-233.	0.6	14
918	Recent progress in multidisciplinary treatment for patients with esophageal cancer. <i>Surgery Today</i> , 2020, 50, 12-20.	0.7	246
919	GADD45G Interacts with E-cadherin to Suppress the Migration and Invasion of Esophageal Squamous Cell Carcinoma. <i>Digestive Diseases and Sciences</i> , 2020, 65, 1032-1041.	1.1	9
920	A successful clinical pathway protocol for minimally invasive esophagectomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2020, 34, 1696-1703.	1.3	5
921	Multiple roles and regulatory mechanisms of the transcription factor GATA6 in human cancers. <i>Clinical Genetics</i> , 2020, 97, 64-72.	1.0	23
922	Protective and anticancer effects of orange peel extract and naringin in doxorubicin treated esophageal cancer stem cell xenograft tumor mouse model. <i>Biomedicine and Pharmacotherapy</i> , 2020, 121, 109594.	2.5	58
923	Keratin 17 activates AKT signalling and induces epithelial-mesenchymal transition in oesophageal squamous cell carcinoma. <i>Journal of Proteomics</i> , 2020, 211, 103557.	1.2	34
924	Feasibility of extended chemoradiotherapy plus surgery for patients with cT4b esophageal carcinoma. <i>European Journal of Surgical Oncology</i> , 2020, 46, 626-631.	0.5	9
925	Phase I Trial of Intensity-Modulated Hyperfractionated Radiotherapy Boost with Concurrent Chemotherapy Immediately Following Standard Chemoradiotherapy in Patients Primarily with Advanced Intra-thoracic/Cervical Esophageal Squamous Cell Carcinomas. <i>International Journal of Radiation Oncology Biology Physics</i> , 2020, 106, 340-348.	0.4	1
926	Calcium-sensing receptor deletion in the mouse esophagus alters barrier function. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 318, G144-G161.	1.6	8
927	Effect and mechanism of ZrO ₂ doping on the cracking behavior of melt-grown Al ₂ O ₃ ceramics prepared by directed laser deposition. <i>International Journal of Applied Ceramic Technology</i> , 2020, 17, 227-238.	1.1	14
928	Absence of Iodine Staining Associates With Progression of Esophageal Lesions in a Prospective Endoscopic Surveillance Study in China. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 1626-1635.e7.	2.4	19
929	Impact of sequential lines of palliative chemotherapy in patients with recurrent/metastatic esophageal squamous cell carcinoma: A retrospective analysis of 107 patients at a single center. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2020, 16, e53-e62.	0.7	2
930	Integrin-Linked Kinase Is Involved In the Proliferation and Invasion of Esophageal Squamous Cell Carcinoma. <i>Journal of Cancer</i> , 2020, 11, 324-333.	1.2	9
931	Novel ESCC-related gene ZNF750 as potential Prognostic biomarker and inhibits Epithelial-Mesenchymal Transition through directly depressing SNAI1 promoter in ESCC. <i>Theranostics</i> , 2020, 10, 1798-1813.	4.6	18
932	Phase II Study of Preoperative Chemoradiotherapy with Oxaliplatin, Infusional 5-Fluorouracil, and Cetuximab Followed by Postoperative Docetaxel and Cetuximab in Patients with Adenocarcinoma of the Esophagus: A Trial of the ECOG-ACRIN Cancer Research Group (E2205). <i>Oncologist</i> , 2020, 25, e53-e59.	1.9	6
933	Long non-coding RNA DLEU2 promotes the progression of esophageal cancer through miR-30e-5p/E2F7 axis. <i>Biomedicine and Pharmacotherapy</i> , 2020, 123, 109650.	2.5	30
934	SHARPIN Inhibits Esophageal Squamous Cell Carcinoma Progression by Modulating Hippo Signaling. <i>Neoplasia</i> , 2020, 22, 76-85.	2.3	20

#	ARTICLE	IF	CITATIONS
935	Cumulative evidence for the relationship between body mass index and the risk of esophageal cancer: An updated meta-analysis with evidence from 25 observational studies. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2020, 35, 730-743.	1.4	21
936	Effectiveness of image-guided radiotherapy for locally advanced esophageal squamous cell carcinoma patients treated with definitive concurrent chemoradiotherapy. <i>Thoracic Cancer</i> , 2020, 11, 113-119.	0.8	7
937	Approach to the Post-Ablation Barrett's Esophagus Patient. <i>American Journal of Gastroenterology</i> , 2020, 115, 823-831.	0.2	16
938	TRIM32/USP11 Balances ARID1A Stability and the Oncogenic/Tumor-Suppressive Status of Squamous Cell Carcinoma. <i>Cell Reports</i> , 2020, 30, 98-111.e5.	2.9	35
939	ARID1A prevents squamous cell carcinoma initiation and chemoresistance by antagonizing pRb/E2F1/c-Myc-mediated cancer stemness. <i>Cell Death and Differentiation</i> , 2020, 27, 1981-1997.	5.0	30
940	Intensified Neoadjuvant Chemoradiotherapy for Patients with Potentially Resectable Esophageal Cancer: A Retrospective Cohort Study. <i>Annals of Surgical Oncology</i> , 2020, 27, 1520-1528.	0.7	4
941	The incidence and histological patterns of oesophageal cancer in Sri Lanka from 2001 to 2010: Analysis of national cancer registry data. <i>European Journal of Cancer Care</i> , 2020, 29, e13182.	0.7	5
942	Systemic inflammatory dynamics during chemoradiotherapy predict response, relapse, metastasis, and survival in esophageal carcinoma. <i>Journal of Surgical Oncology</i> , 2020, 121, 303-312.	0.8	10
943	Preoperative chemotherapy compared with postoperative adjuvant chemotherapy for squamous cell carcinoma of the thoracic oesophagus with the detection of circulating tumour cells randomized controlled trial. <i>International Journal of Surgery</i> , 2020, 73, 1-8.	1.1	13
944	Baseline neutrophil-lymphocyte ratio holds no prognostic value for esophageal and junctional adenocarcinoma in patients treated with neoadjuvant chemotherapy. <i>Ecological Management and Restoration</i> , 2020, 33, .	0.2	3
946	DNA Repair Protein Rad51 Induces Tumor Growth and Metastasis in Esophageal Squamous Cell Carcinoma via a p38/Akt-Dependent Pathway. <i>Annals of Surgical Oncology</i> , 2020, 27, 2090-2101.	0.7	21
947	Integrated analysis of genomic and transcriptomic profiles identified a prognostic immunohistochemistry panel for esophageal squamous cell cancer. <i>Cancer Medicine</i> , 2020, 9, 575-585.	1.3	6
948	Abdominal obesity increases risk for esophageal cancer: a nationwide population-based cohort study of South Korea. <i>Journal of Gastroenterology</i> , 2020, 55, 307-316.	2.3	24
949	Alcohol intake, tobacco smoking, and esophageal adenocarcinoma survival: a molecular pathology epidemiology cohort study. <i>Cancer Causes and Control</i> , 2020, 31, 1-11.	0.8	16
950	Comparison of 125 Iodine Seed-Loaded Stents with Different Diameters in Esophageal Cancer: A Multicenter Retrospective Cohort Study. <i>Dysphagia</i> , 2020, 35, 725-732.	1.0	3
951	Comparison of Short-Term Efficacy Between Endoscopic Submucosal Tunnel Dissection and Endoscopic Submucosal Dissection in Treatment of Wide Esophageal Squamous Cell Carcinoma of Early Stage. <i>Journal of Clinical Gastroenterology</i> , 2020, 54, 512-516.	1.1	10
952	Moderately high folate level may offset the effects of aberrant DNA methylation of P16 and P53 genes in esophageal squamous cell carcinoma and precancerous lesions. <i>Genes and Nutrition</i> , 2020, 15, 18.	1.2	7
953	Optimal preoperative neoadjuvant therapy for resectable locally advanced esophageal squamous cell carcinoma. <i>Annals of the New York Academy of Sciences</i> , 2020, 1482, 213-224.	1.8	51

#	ARTICLE	IF	CITATIONS
954	Chest Pain after Endoscopic Submucosal Dissection for Esophageal Cancer: The Simple and Clinically Useful Surrogate Marker for Transmural Thermal Injury by Electrocoagulation. <i>Digestion</i> , 2021, 102, 607-614.	1.2	5
955	Postoperative hiatal hernia after minimally invasive esophagectomy for esophageal cancer. <i>Journal of Thoracic Disease</i> , 2020, 12, 4661-4669.	0.6	12
956	A novel long noncoding RNA, LOC440173, promotes the progression of esophageal squamous cell carcinoma by modulating the miR-30a-5p/HDAC9 axis and the epithelial-mesenchymal transition. <i>Molecular Carcinogenesis</i> , 2020, 59, 1392-1408.	1.3	18
957	Cooperation between chemotherapy and immunotherapy in gastroesophageal cancers. <i>Cancer Letters</i> , 2020, 495, 89-99.	3.2	38
958	Bioinformatics-Based Identification of a circRNA-miRNA-mRNA Axis in Esophageal Squamous Cell Carcinomas. <i>Journal of Oncology</i> , 2020, 2020, 1-9.	0.6	7
959	Is Malignant Potential of Barrett's Esophagus Predictable by Endoscopy Findings?. <i>Life</i> , 2020, 10, 244.	1.1	2
960	Role of a multidisciplinary team in administering radiotherapy for esophageal cancer. <i>BMC Cancer</i> , 2020, 20, 974.	1.1	7
961	High expression of the long noncoding RNA SH3PXD2A-AS1 is associated with poor prognosis in patients with esophageal squamous cell carcinoma. <i>Journal of International Medical Research</i> , 2020, 48, 030006052094905.	0.4	1
962	LncRNA TUG1 promotes esophageal cancer development through regulating PLK1 expression by sponging miR-1294. <i>Biotechnology Letters</i> , 2020, 42, 2537-2549.	1.1	17
963	Quercetin as an anticancer agent: Focus on esophageal cancer. <i>Journal of Food Biochemistry</i> , 2020, 44, e13374.	1.2	36
964	Fixed in the neck or pushed back into the thorax? Impact of cervical anastomosis position on anastomosis healing. <i>Journal of Thoracic Disease</i> , 2020, 12, 2153-2160.	0.6	3
965	Antioxidant, cytotoxicity, anti-human esophageal squamous cell carcinoma, anti-human Caucasian esophageal carcinoma, anti-adenocarcinoma of the gastroesophageal junction, and anti-distal esophageal adenocarcinoma properties of gold nanoparticles green synthesized by <i>Rhus coriaria</i> L. fruit aqueous extract. <i>Journal of Experimental Nanoscience</i> , 2020, 15, 202-216.	1.3	9
966	Awareness for Endoscopic Screening Among Accompanying Children of Hospitalized Esophageal Cancer Patients in Henan. <i>Journal of Cancer Education</i> , 2020, , 1.	0.6	0
967	Case Report: Primary and Acquired Resistance Mechanisms of Nimotuzumab in Advanced Esophageal Squamous Cell Carcinoma Revealed by Targeted Sequencing. <i>Frontiers in Oncology</i> , 2020, 10, 574523.	1.3	5
968	Identification of miR-515-3p and its targets, vimentin and MMP3, as a key regulatory mechanism in esophageal cancer metastasis: functional and clinical significance. <i>Signal Transduction and Targeted Therapy</i> , 2020, 5, 271.	7.1	25
969	Let-7c-5p Inhibits Cell Proliferation and Migration and Promotes Apoptosis via the CTHRC1/AKT/ERK Pathway in Esophageal Squamous Cell Carcinoma. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 11193-11209.	1.0	10
970	Aberrant DNA Methylation in Esophageal Squamous Cell Carcinoma: Biological and Clinical Implications. <i>Frontiers in Oncology</i> , 2020, 10, 549850.	1.3	18
971	The Pathologic and Molecular Landscape of Esophageal Squamous Cell Carcinogenesis. <i>Cancers</i> , 2020, 12, 2160.	1.7	20

#	ARTICLE	IF	CITATIONS
972	Targeting deubiquitinating enzyme USP26 by microRNA-203 regulates Snail1's pro-metastatic functions in esophageal cancer. <i>Cancer Cell International</i> , 2020, 20, 355.	1.8	9
973	Esophageal Microenvironment: From Precursor Microenvironment to Premetastatic Niche. <i>Cancer Management and Research</i> , 2020, Volume 12, 5857-5879.	0.9	16
974	Ubiquitin-specific peptidase 46 promotes tumor metastasis through stabilizing ENO1 in human esophageal squamous cell carcinoma. <i>Experimental Cell Research</i> , 2020, 395, 112188.	1.2	14
975	Chimeric-antigen receptor T (CAR-T) cell therapy for solid tumor. <i>IOP Conference Series: Materials Science and Engineering</i> , 2020, 768, 052051.	0.3	1
976	Human umbilical cord mesenchymal stem cells-derived exosomes deliver microRNA-375 to downregulate ENAH and thus retard esophageal squamous cell carcinoma progression. <i>Journal of Experimental and Clinical Cancer Research</i> , 2020, 39, 140.	3.5	64
977	Prognostic value of tumor-infiltrating lymphocytes in esophageal cancer: an updated meta-analysis of 30 studies with 5,122 patients. <i>Annals of Translational Medicine</i> , 2020, 8, 822-822.	0.7	23
978	TWIST1 upregulates matrix metalloproteinase (MMP) genes family in esophageal squamous carcinoma cells. <i>Gene Expression Patterns</i> , 2020, 37, 119127.	0.3	4
979	Wide Gastric Conduit Increases the Risk of Benign Anastomotic Stricture After Esophagectomy. <i>American Surgeon</i> , 2020, 86, 621-627.	0.4	5
980	Genome-Wide Profiling of Alternative Splicing Signature Reveals Prognostic Predictor for Esophageal Carcinoma. <i>Frontiers in Genetics</i> , 2020, 11, 796.	1.1	5
981	Functional Significance and Therapeutic Potential of miRNA-20b-5p in Esophageal Squamous Cell Carcinoma. <i>Molecular Therapy - Nucleic Acids</i> , 2020, 21, 315-331.	2.3	17
982	Integrated bioinformatics analysis to decipher molecular mechanism of compound Kushen injection for esophageal cancer by combining WGCNA with network pharmacology. <i>Scientific Reports</i> , 2020, 10, 12745.	1.6	19
983	IFI6 depletion inhibits esophageal squamous cell carcinoma progression through reactive oxygen species accumulation via mitochondrial dysfunction and endoplasmic reticulum stress. <i>Journal of Experimental and Clinical Cancer Research</i> , 2020, 39, 144.	3.5	48
984	Global trends in the incidence and mortality of esophageal cancer from 1990 to 2017. <i>Cancer Medicine</i> , 2020, 9, 6875-6887.	1.3	72
985	Circular RNA PRKCI silencing represses esophageal cancer progression and elevates cell radiosensitivity through regulating the miR-186-5p/PARP9 axis. <i>Life Sciences</i> , 2020, 259, 118168.	2.0	23
986	MYH9 promotes cell metastasis via inducing Angiogenesis and Epithelial Mesenchymal Transition in Esophageal Squamous Cell Carcinoma. <i>International Journal of Medical Sciences</i> , 2020, 17, 2013-2023.	1.1	18
987	Role of radiation therapy in node-negative esophageal cancer: A propensity-matched analysis. <i>Thoracic Cancer</i> , 2020, 11, 2820-2829.	0.8	2
988	Regulatory Networks of LncRNA MALAT-1 in Cancer. <i>Cancer Management and Research</i> , 2020, Volume 12, 10181-10198.	0.9	41
989	Evaluation of Serum Exosomal lncRNAs as Diagnostic and Prognostic Biomarkers for Esophageal Squamous Cell Carcinoma. <i>Cancer Management and Research</i> , 2020, Volume 12, 9753-9763.	0.9	16

#	ARTICLE	IF	CITATIONS
990	<p>WDR5 Promotes Proliferation and Correlates with Poor Prognosis in Oesophageal Squamous Cell Carcinoma</p>. OncoTargets and Therapy, 2020, Volume 13, 10525-10534.	1.0	8
991	Effect of surgical start time on short- and long-term outcomes after minimally invasive esophagectomy: a propensity-score matching analysis. Ecological Management and Restoration, 2020, 34, .	0.2	3
992	EIF3H promotes aggressiveness of esophageal squamous cell carcinoma by modulating Snail stability. Journal of Experimental and Clinical Cancer Research, 2020, 39, 175.	3.5	32
993	Genetic variants in <i>GHR</i> and <i>PLCE1</i> genes are associated with susceptibility to esophageal cancer. Molecular Genetics & Genomic Medicine, 2020, 8, e1474.	0.6	2
994	Multivariate gene expressionâ€based survival predictor model in esophageal adenocarcinoma. Thoracic Cancer, 2020, 11, 2896-2908.	0.8	8
995	How Dysregulated Ion Channels and Transporters Take a Hand in Esophageal, Liver, and Colorectal Cancer. Reviews of Physiology, Biochemistry and Pharmacology, 2020, , 1.	0.9	7
996	Hand-assisted sputum excretion can effectively reduce postoperative pulmonary complications of esophageal cancer. Annals of Palliative Medicine, 2020, 9, 3721-3730.	0.5	4
997	<p>Clinical Significance of Down-Regulated CD70 and CD27 Expression in Poor Prognosis of Esophageal Squamous Cell Carcinoma</p>. Cancer Management and Research, 2020, Volume 12, 6909-6920.	0.9	0
998	LncRNA ZFAS1/miR-1271-5p/HK2 Promotes Glioma Development Through Regulating Proliferation, Migration, Invasion and Apoptosis. Neurochemical Research, 2020, 45, 2828-2839.	1.6	20
999	Long non-coding RNA ESCCAL-1 promotes esophageal squamous cell carcinoma by down regulating the negative regulator of APOBEC3G. Cancer Letters, 2020, 493, 217-227.	3.2	17
1000	Thymine DNA glycosylaseâ€regulated TAZ promotes radioresistance by targeting nonhomologous end joining and tumor progression in esophageal cancer. Cancer Science, 2020, 111, 3613-3625.	1.7	9
1001	Modeling the Cost-effectiveness of Esophageal Cancer Screening in China. Cost Effectiveness and Resource Allocation, 2020, 18, 33.	0.6	7
1002	Role of surgery in multidisciplinary treatment strategies for locally advanced esophageal squamous cell carcinoma. Annals of Gastroenterological Surgery, 2020, 4, 490-497.	1.2	20
1003	Comparative Analysis of Blood and Bone Marrow for the Detection of Circulating and Disseminated Tumor Cells and Their Prognostic and Predictive Value in Esophageal Cancer Patients. Journal of Clinical Medicine, 2020, 9, 2674.	1.0	3
1004	Proteomic Analysis of Human Esophageal Cancer Using Tandem Mass Tag Quantifications. BioMed Research International, 2020, 2020, 1-8.	0.9	6
1005	Potential Role of Targeting KDR and Proteasome Inhibitors in the Therapy of Esophageal Squamous Cell Carcinoma. Technology in Cancer Research and Treatment, 2020, 19, 153303382094806.	0.8	3
1006	Identification and Characterization of Copy Number-Associated Driver Genes in Esophageal Squamous Cell Carcinoma. BioMed Research International, 2020, 2020, 1-9.	0.9	1
1007	<p>Circular RNA circLPAR3 Facilitates Esophageal Squamous Cell Carcinoma Progression Through Upregulating HMGB1 via Sponging miR-375/miR-433</p>. OncoTargets and Therapy, 2020, Volume 13, 7759-7771.	1.0	15

#	ARTICLE	IF	CITATIONS
1008	<p>Parthenolide Inhibits Angiogenesis in Esophageal Squamous Cell Carcinoma Through Suppression of VEGF</p>. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 7447-7458.	1.0	10
1009	What Is the Optimal Surveillance Strategy for Non-dysplastic Barrett's Esophagus?. <i>Current Treatment Options in Gastroenterology</i> , 2020, 18, 369-383.	0.3	0
1010	MEIS1 promotes expression of stem cell markers in esophageal squamous cell carcinoma. <i>BMC Cancer</i> , 2020, 20, 789.	1.1	12
1011	Polycyclic aromatic hydrocarbons (PAHs) and esophageal carcinoma in Handan-Xingtai district, North China: a preliminary study based on cancer risk assessment. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 596.	1.3	10
1012	Barrett's Esophagus and Esophageal Adenocarcinoma Biomarkers. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 2486-2494.	1.1	13
1013	A Comprehensive Analysis of Alterations in DNA Damage Repair Pathways Reveals a Potential Way to Enhance the Radio-Sensitivity of Esophageal Squamous Cell Cancer. <i>Frontiers in Oncology</i> , 2020, 10, 575711.	1.3	10
1014	Modified Collard <i>versus</i> end-to-side hand-sewn anastomosis for cervical anastomosis after <i>McKeown</i> esophagectomy. <i>Thoracic Cancer</i> , 2020, 11, 2909-2915.	0.8	8
1015	Cancer associated macrophage-like cells and prognosis of esophageal cancer after chemoradiation therapy. <i>Journal of Translational Medicine</i> , 2020, 18, 413.	1.8	24
1016	Narrative review of the role of gastroenterologist in the diagnosis, treatment and palliation in gastric and gastroesophageal cancer. <i>Annals of Translational Medicine</i> , 2020, 8, 1106-1106.	0.7	1
1017	Rare Esophageal Leptomeningeal Metastases Detected on 18F-FDG PET/CT. <i>Clinical Nuclear Medicine</i> , 2020, 45, 334-335.	0.7	4
1018	Substance P accelerates the progression of human esophageal squamous cell carcinoma via MMP-2, MMP-9, VEGF-A, and VEGFR1 overexpression. <i>Molecular Biology Reports</i> , 2020, 47, 4263-4272.	1.0	38
1019	Recent Advances in Targeted Therapies for Advanced Gastrointestinal Malignancies. <i>Cancers</i> , 2020, 12, 1168.	1.7	13
1020	Neoadjuvant and Definitive Radiochemotherapeutic Approaches in Esophageal Cancer: A Retrospective Evaluation of 122 Cases in Daily Clinical Routine. <i>Oncology Research and Treatment</i> , 2020, 43, 372-379.	0.8	3
1021	Low Expression of Programmed Death 1 (PD-1), PD-1 Ligand 1 (PD-L1), and Low CD8+ T Lymphocyte Infiltration Identify a Subgroup of Patients With Gastric and Esophageal Adenocarcinoma With Severe Prognosis. <i>Frontiers in Medicine</i> , 2020, 7, 144.	1.2	15
1022	Relationship between IL-10 and PD-L1 in esophageal carcinoma tissues and IL-10 down-regulates PD-L1 expression via Met signaling pathway. <i>Journal of Gastrointestinal Oncology</i> , 2020, 11, 337-355.	0.6	9
1023	Differential effects and mechanisms of local anesthetics on esophageal carcinoma cell migration, growth, survival and chemosensitivity. <i>BMC Anesthesiology</i> , 2020, 20, 126.	0.7	22
1024	Forced expression of HOXA13 confers oncogenic hallmarks to esophageal keratinocytes. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2020, 1866, 165776.	1.8	7
1025	High-Content Phenotypic Profiling in Esophageal Adenocarcinoma Identifies Selectively Active Pharmacological Classes of Drugs for Repurposing and Chemical Starting Points for Novel Drug Discovery. <i>SLAS Discovery</i> , 2020, 25, 770-782.	1.4	22

#	ARTICLE	IF	CITATIONS
1026	Mean cardiopulmonary dose and vertebral marrow dose differentially predict lineage-specific leukopenia kinetics during radiotherapy for esophageal cancer. <i>Radiotherapy and Oncology</i> , 2020, 152, 169-176.	0.3	13
1027	miR-550a-3/NFIC plays a driving role in esophageal squamous cell cancer cells proliferation and metastasis partly through EMT process. <i>Molecular and Cellular Biochemistry</i> , 2020, 472, 115-123.	1.4	13
1028	MicroRNA-155 acts as a diagnostic and prognostic biomarker for oesophageal squamous cell carcinoma. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2020, 48, 977-982.	1.9	9
1029	Early Respiratory Impairment and Pneumonia after Hybrid Laparoscopically Assisted Esophagectomy—A Comparison with the Open Approach. <i>Journal of Clinical Medicine</i> , 2020, 9, 1896.	1.0	5
1030	<p></p>SLC39A4 as a Novel Prognosis Marker Promotes Tumor Progression in Esophageal Squamous Cell Carcinoma</p>. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 3999-4008.	1.0	5
1031	LncRNA MIR31HG functions as a ceRNA to regulate c-Met function by sponging miR-34a in esophageal squamous cell carcinoma. <i>Biomedicine and Pharmacotherapy</i> , 2020, 128, 110313.	2.5	21
1032	<p></p>Restoration of UPK1A-AS1 Expression Suppresses Cell Proliferation, Migration, and Invasion in Esophageal Squamous Cell Carcinoma Cells Partially by Sponging microRNA-1248</p>. <i>Cancer Management and Research</i> , 2020, Volume 12, 2653-2662.	0.9	12
1033	<p></p>Nomogram for Predicting Risk of Digestive Carcinoma Among Patients with Type 2 Diabetes</p>. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2020, Volume 13, 1763-1770.	1.1	1
1034	Apatinib suppresses tumor progression and enhances cisplatin sensitivity in esophageal cancer via the Akt/ β -catenin pathway. <i>Cancer Cell International</i> , 2020, 20, 198.	1.8	16
1035	Effectiveness of jejunostomy for enteral nutrition during complete thoracoscopic and laparoscopic Ivor-Lewis esophagectomy in thoracic segment esophageal carcinoma. <i>Journal of Cardiothoracic Surgery</i> , 2020, 15, 142.	0.4	8
1036	A Novel Micropeptide Encoded by Y-Linked LINC00278 Links Cigarette Smoking and AR Signaling in Male Esophageal Squamous Cell Carcinoma. <i>Cancer Research</i> , 2020, 80, 2790-2803.	0.4	91
1037	Surgically Resected Esophageal Squamous Cell Carcinoma: Patient Survival and Clinicopathological Prognostic Factors. <i>Scientific Reports</i> , 2020, 10, 5077.	1.6	6
1038	Isoliquiritigenin Suppressed Esophageal Squamous Carcinoma Growth by Blocking EGFR Activation and Inducing Cell Cycle Arrest. <i>BioMed Research International</i> , 2020, 2020, 1-11.	0.9	6
1039	Trends in the incidence and survival of patients with esophageal cancer: A SEER database analysis. <i>Thoracic Cancer</i> , 2020, 11, 1121-1128.	0.8	90
1040	Identification of lncRNA-associated differential subnetworks in oesophageal squamous cell carcinoma by differential co-expression analysis. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 4804-4818.	1.6	8
1041	Long non-coding RNA LOC100133669 promotes cell proliferation in oesophageal squamous cell carcinoma. <i>Cell Proliferation</i> , 2020, 53, e12750.	2.4	13
1042	Comparison of the surgical outcomes of McKeown minimally invasive esophagectomy and Ivor-Lewis esophagectomy for the treatment of middle esophageal cancer: A single-center retrospective study. <i>Laparoscopic, Endoscopic, and Robotic Surgery</i> , 2020, 3, 12-16.	0.3	4
1043	Comparison of the prognostic difference between ypTNM and equivalent pTNM stages in esophageal squamous cell carcinoma based on the 8th edition of AJCC classification. <i>Journal of Cancer</i> , 2020, 11, 1808-1815.	1.2	4

#	ARTICLE	IF	CITATIONS
1044	Inter- and intratumor DNA methylation heterogeneity associated with lymph node metastasis and prognosis of esophageal squamous cell carcinoma. <i>Theranostics</i> , 2020, 10, 3035-3048.	4.6	21
1045	Silencing lncRNA AGAP2-AS1 upregulates miR-195-5p to Repress Migration and Invasion of EC Cells via the Decrease of FOSL1 Expression. <i>Molecular Therapy - Nucleic Acids</i> , 2020, 20, 331-344.	2.3	41
1046	Discovery of Novel Autophagy Inhibitors and Their Sensitization Abilities for Vincristine-resistant Esophageal Cancer Cell Line Eca109/VCR. <i>ChemMedChem</i> , 2020, 15, 970-981.	1.6	8
1047	LTBP1 promotes esophageal squamous cell carcinoma progression through epithelial-mesenchymal transition and cancer-associated fibroblasts transformation. <i>Journal of Translational Medicine</i> , 2020, 18, 139.	1.8	23
1048	Metabolic remodeling by TIGAR overexpression is a therapeutic target in esophageal squamous-cell carcinoma. <i>Theranostics</i> , 2020, 10, 3488-3502.	4.6	27
1049	RNA sequencing-based microRNA expression signature in esophageal squamous cell carcinoma: oncogenic targets by antitumor miR-143-5p and miR-143-3p regulation. <i>Journal of Human Genetics</i> , 2020, 65, 1019-1034.	1.1	33
1050	Picropodophyllotoxin, an Epimer of Podophyllotoxin, Causes Apoptosis of Human Esophageal Squamous Cell Carcinoma Cells Through ROS-Mediated JNK/P38 MAPK Pathways. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4640.	1.8	13
1051	Clinical Efficacy of HiPorfin Photodynamic Therapy for Advanced Obstructive Esophageal Cancer. <i>Technology in Cancer Research and Treatment</i> , 2020, 19, 153303382093033.	0.8	6
1052	HOXC10 upregulation confers resistance to chemoradiotherapy in ESCC tumor cells and predicts poor prognosis. <i>Oncogene</i> , 2020, 39, 5441-5454.	2.6	25
1053	Identification of key genes for esophageal squamous cell carcinoma via integrated bioinformatics analysis and experimental confirmation. <i>Journal of Thoracic Disease</i> , 2020, 12, 3188-3199.	0.6	10
1054	Clinical efficacy and safety of palliative esophageal stenting without fluoroscopy: a systematic review and meta-analysis. <i>Endoscopy International Open</i> , 2020, 08, E944-E952.	0.9	8
1055	Influence of microbiota on immunity and immunotherapy for gastric and esophageal cancers. <i>Gastroenterology Report</i> , 2020, 8, 206-214.	0.6	18
1056	Epigenetic induction of tumor stemness via the lipopolysaccharide-TET3-HOXB2 signaling axis in esophageal squamous cell carcinoma. <i>Cell Communication and Signaling</i> , 2020, 18, 17.	2.7	17
1057	RNA sequencing of exosomes revealed differentially expressed long noncoding RNAs in early-stage esophageal squamous cell carcinoma and benign esophagitis. <i>Epigenomics</i> , 2020, 12, 525-541.	1.0	14
1058	Esophageal Cancer Development: Crucial Clues Arising from the Extracellular Matrix. <i>Cells</i> , 2020, 9, 455.	1.8	45
1059	Sequential boost of intensity-modulated radiotherapy with chemotherapy for inoperable esophageal squamous cell carcinoma: A prospective phase II study. <i>Cancer Medicine</i> , 2020, 9, 2812-2819.	1.3	8
1060	A Novel Three-miRNA Signature Identified Using Bioinformatics Predicts Survival in Esophageal Carcinoma. <i>BioMed Research International</i> , 2020, 2020, 1-11.	0.9	7
1061	CCL2-CCR2 axis recruits tumor associated macrophages to induce immune evasion through PD-1 signaling in esophageal carcinogenesis. <i>Molecular Cancer</i> , 2020, 19, 41.	7.9	200

#	ARTICLE	IF	CITATIONS
1062	Caspase recruitment domain family member 9 expression is a promising biomarker in esophageal squamous cell carcinoma. <i>Annals of Gastroenterological Surgery</i> , 2020, 4, 135-141.	1.2	4
1063	Sox2 induces tumorigenesis and angiogenesis of early-stage esophageal squamous cell carcinoma through secretion of Suprabasin. <i>Carcinogenesis</i> , 2020, 41, 1543-1552.	1.3	15
1064	Across-Site Differences in the Mechanism of Alcohol-Induced Digestive Tract Carcinogenesis: An Evaluation by Mediation Analysis. <i>Cancer Research</i> , 2020, 80, 1601-1610.	0.4	22
1065	Decreased plasma riboflavin is associated with poor prognosis, invasion, and metastasis in esophageal squamous cell carcinoma. <i>European Journal of Clinical Nutrition</i> , 2020, 74, 1149-1156.	1.3	2
1066	Germacrone Inhibits Cell Proliferation and Induces Apoptosis in Human Esophageal Squamous Cell Carcinoma Cells. <i>BioMed Research International</i> , 2020, 2020, 1-13.	0.9	8
1067	The impact of cirrhosis on esophageal cancer surgery: An up-to-date meta-analysis. <i>American Journal of Surgery</i> , 2020, 220, 865-872.	0.9	13
1068	FOXM 1 induces Vasculogenic mimicry in esophageal cancer through β -catenin /Tcf4 signaling. <i>Diagnostic Pathology</i> , 2020, 15, 14.	0.9	7
1069	Epigenetic silencing of IGF1P1 promotes esophageal cancer growth by activating PI3K-AKT signaling. <i>Clinical Epigenetics</i> , 2020, 12, 22.	1.8	19
1070	piR-823 demonstrates tumor oncogenic activity in esophageal squamous cell carcinoma through DNA methylation induction via DNA methyltransferase 3B. <i>Pathology Research and Practice</i> , 2020, 216, 152848.	1.0	31
1071	Duration of one-lung ventilation as a risk factor for postoperative pulmonary complications after McKeown esophagectomy. <i>Tumori</i> , 2020, 106, 47-54.	0.6	10
1072	The utility of EBUS-TBNA in the diagnosis of suspected intrathoracic recurrence after esophageal cancer surgery. <i>Japanese Journal of Clinical Oncology</i> , 2020, 50, 602-608.	0.6	4
1073	Long-term outcomes of clinical and pathological-staged T3N3 esophageal cancer. <i>Ecological Management and Restoration</i> , 2020, 33, .	0.2	5
1074	SET domain-containing 5 is a potential prognostic biomarker that promotes esophageal squamous cell carcinoma stemness. <i>Experimental Cell Research</i> , 2020, 389, 111861.	1.2	11
1075	MiR-450a-5p inhibits autophagy and enhances radiosensitivity by targeting dual-specificity phosphatase 10 in esophageal squamous cell carcinoma. <i>Cancer Letters</i> , 2020, 483, 114-126.	3.2	37
1076	Ivor Lewis vs Mckeown esophagectomy: analysis of operative outcomes from the ACS NSQIP database. <i>General Thoracic and Cardiovascular Surgery</i> , 2020, 68, 370-379.	0.4	29
1077	Long-term oncological outcomes following completely minimally invasive esophagectomy versus open esophagectomy. <i>Ecological Management and Restoration</i> , 2020, 33, .	0.2	15
1078	lncTUG1/miR-144-3p affect the radiosensitivity of esophageal squamous cell carcinoma by competitively regulating c-MET. <i>Journal of Experimental and Clinical Cancer Research</i> , 2020, 39, 7.	3.5	38
1079	Modulation of aryl hydrocarbon receptor inhibits esophageal squamous cell carcinoma progression by repressing COX2/PGE2/STAT3 axis. <i>Journal of Cell Communication and Signaling</i> , 2020, 14, 175-192.	1.8	25

#	ARTICLE	IF	CITATIONS
1080	Significance of TIM-3 Expression in Resected Esophageal Squamous Cell Carcinoma. <i>Annals of Thoracic Surgery</i> , 2020, 109, 1551-1557.	0.7	16
1081	Hiatal Hernia after Esophagectomy: An Underappreciated Complication?. <i>Journal of the American College of Surgeons</i> , 2020, 230, 700-707.	0.2	13
1082	The prognostic value of a seven-lncRNA signature in patients with esophageal squamous cell carcinoma: a lncRNA expression analysis. <i>Journal of Translational Medicine</i> , 2020, 18, 47.	1.8	8
1083	18F- FDG PET/CT-derived parameters predict clinical stage and prognosis of esophageal cancer. <i>BMC Medical Imaging</i> , 2020, 20, 7.	1.4	33
1084	Safety and Efficacy of Apatinib Monotherapy for Unresectable, Metastatic Esophageal Cancer: A Single-Arm, Open-Label, Phase II Study. <i>Oncologist</i> , 2020, 25, e1464-e1472.	1.9	20
1085	Decreased ZNF750 promotes angiogenesis in a paracrine manner via activating DANCR/miR-4707-3p/FOXC2 axis in esophageal squamous cell carcinoma. <i>Cell Death and Disease</i> , 2020, 11, 296.	2.7	28
1086	LINC01980 facilitates esophageal squamous cell carcinoma progression via regulation of miR-190a-5p/MYO5A pathway. <i>Archives of Biochemistry and Biophysics</i> , 2020, 686, 108371.	1.4	24
1087	Exploration of a new intrapapillary capillary loop classification in diagnosis of superficial esophageal squamous cell carcinoma staging: a meta-analysis and single-center study. <i>Journal of Cancer Research and Clinical Oncology</i> , 2020, 146, 1479-1488.	1.2	3
1088	Cancer: so common and so difficult to deal with. , 2020, , 1-22.		0
1089	Radiofrequency ablation for low-grade dysplasia in Barrett's esophagus: long-term outcome of a randomized trial. <i>Gastrointestinal Endoscopy</i> , 2020, 92, 569-574.	0.5	43
1090	Submucosal Saline Injection Followed by Endoscopic Ultrasound versus Endoscopic Ultrasound Only for Distinguishing between T1a and T1b Esophageal Cancer. <i>Clinical Cancer Research</i> , 2020, 26, 384-390.	3.2	7
1091	Nutritional management of patients with oesophageal cancer throughout the treatment trajectory: benchmarking against best practice. <i>Supportive Care in Cancer</i> , 2020, 28, 5963-5971.	1.0	6
1092	ATP6V0D2, a subunit associated with proton transport, serves an oncogenic role in esophagus cancer and is correlated with epithelial-mesenchymal transition. <i>Esophagus</i> , 2020, 17, 456-467.	1.0	6
1093	Effectiveness and safety of minimally invasive Ivor Lewis and McKeown oesophagectomy in Chinese patients with stage IA-III B oesophageal squamous cell cancer: a multicentre, non-interventional and observational study. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2020, 30, 812-819.	0.5	18
1094	Systemic interleukin 10 levels indicate advanced stages while interleukin 17A levels correlate with reduced survival in esophageal adenocarcinomas. <i>PLoS ONE</i> , 2020, 15, e0231833.	1.1	6
1095	Clinical Outcomes and Prognostic Factors of Patients With Esophageal Squamous Cell Carcinoma With Oligo-recurrence Treated With Radical Re-irradiation. <i>Anticancer Research</i> , 2020, 40, 2387-2392.	0.5	2
1096	Wee1 Kinase Inhibitor AZD1775 Effectively Sensitizes Esophageal Cancer to Radiotherapy. <i>Clinical Cancer Research</i> , 2020, 26, 3740-3750.	3.2	29
1097	A study of concurrent chemoradiotherapy with weekly docetaxel and cisplatin for advanced esophageal squamous cell carcinoma with T4 and/or M1 lymph node metastasis or locoregional recurrence. <i>Radiation Oncology</i> , 2020, 15, 75.	1.2	6

#	ARTICLE	IF	CITATIONS
1098	Treatment-related complications in patients with esophageal cancer: A systematic review and network meta-analysis. <i>Journal of the Royal College of Surgeons of Edinburgh</i> , 2021, 19, 37-48.	0.8	4
1099	Spatial distribution of esophageal cancer mortality in China: a machine learning approach. <i>International Health</i> , 2021, 13, 70-79.	0.8	9
1100	Impact on Short-Term Complications of Early Oral Feeding in Patients with Esophageal Cancer After Esophagectomy. <i>Nutrition and Cancer</i> , 2021, 73, 609-616.	0.9	5
1101	Targeting Wnt/ β -catenin by anthelmintic drug niclosamide overcomes paclitaxel resistance in esophageal cancer. <i>Fundamental and Clinical Pharmacology</i> , 2021, 35, 165-173.	1.0	21
1102	The neurotrophic tyrosine kinase receptor 1 (TrkA) is overexpressed in oesophageal squamous cell carcinoma. <i>Pathology</i> , 2021, 53, 470-477.	0.3	7
1103	Completely Minimally Invasive Esophagectomy Versus Hybrid Esophagectomy for Esophageal and Gastroesophageal Junctional Cancer: Clinical and Short-Term Oncological Outcomes. <i>Annals of Surgical Oncology</i> , 2021, 28, 702-711.	0.7	8
1104	SASS6 promotes proliferation of esophageal squamous carcinoma cells by inhibiting the p53 signaling pathway. <i>Carcinogenesis</i> , 2021, 42, 254-262.	1.3	7
1105	Reduced LINC00551 expression promotes proliferation and invasion of esophageal squamous cancer by increase in HSP27 phosphorylation. <i>Journal of Cellular Physiology</i> , 2021, 236, 1418-1431.	2.0	12
1106	Restoration of circPSMC3 sensitizes gefitinib-resistant esophageal squamous cell carcinoma cells to gefitinib by regulating miR-10a-5p/PTEN axis. <i>Cell Biology International</i> , 2021, 45, 107-116.	1.4	18
1107	Focal adhesion kinase: Insight into its roles and therapeutic potential in oesophageal cancer. <i>Cancer Letters</i> , 2021, 496, 93-103.	3.2	18
1108	Systematic Proteome and Lysine Succinylome Analysis Reveals Enhanced Cell Migration by Hyposuccinylation in Esophageal Squamous Cell Carcinoma. <i>Molecular and Cellular Proteomics</i> , 2021, 20, 100053.	2.5	28
1110	Eomes promotes esophageal carcinoma progression by recruiting Treg cells through the CCL20-CCR6 pathway. <i>Cancer Science</i> , 2021, 112, 144-154.	1.7	18
1111	p21-activated kinase 4 promotes the progression of esophageal squamous cell carcinoma by targeting LASP1. <i>Molecular Carcinogenesis</i> , 2021, 60, 38-50.	1.3	9
1112	Epigenetic Alterations in the Gastrointestinal Tract: Current and Emerging Use for Biomarkers of Cancer. <i>Gastroenterology</i> , 2021, 160, 690-709.	0.6	112
1113	Enteral immunonutrition versus enteral nutrition for patients undergoing esophagectomy: a randomized controlled trial. <i>Annals of Palliative Medicine</i> , 2021, 10, 1351-1361.	0.5	13
1114	Liquid biopsy for esophageal cancer: Is detection of circulating cell-free DNA as a biomarker feasible?. <i>Cancer Communications</i> , 2021, 41, 3-15.	3.7	10
1115	DeepTarget: Gross tumor and clinical target volume segmentation in esophageal cancer radiotherapy. <i>Medical Image Analysis</i> , 2021, 68, 101909.	7.0	43
1116	Fusobacterium nucleatum confers chemoresistance by modulating autophagy in oesophageal squamous cell carcinoma. <i>British Journal of Cancer</i> , 2021, 124, 963-974.	2.9	52

#	ARTICLE	IF	CITATIONS
1117	Early postoperative decrease of albumin is an independent predictor of major complications after oncological esophagectomy: A multicenter study. <i>Journal of Surgical Oncology</i> , 2021, 123, 462-469.	0.8	9
1118	A GRN Autocrine-Dependent FAM135B/AKT/mTOR Feedforward Loop Promotes Esophageal Squamous Cell Carcinoma Progression. <i>Cancer Research</i> , 2021, 81, 910-922.	0.4	19
1119	Nomograms for predicting survival in early-onset esophageal cancer. <i>Expert Review of Gastroenterology and Hepatology</i> , 2021, 15, 437-446.	1.4	5
1120	P2Y2 receptor activation promotes esophageal cancer cells proliferation via ERK1/2 pathway. <i>European Journal of Pharmacology</i> , 2021, 891, 173687.	1.7	15
1121	MicroRNA-140 Represses Esophageal Cancer Progression via Targeting ZEB2 to Regulate Wnt/ β -Catenin Pathway. <i>Journal of Surgical Research</i> , 2021, 257, 267-277.	0.8	25
1122	Eugenol-piperine loaded polyhydroxy butyrate/polyethylene glycol nanocomposite-induced apoptosis and cell death in nasopharyngeal cancer (C666) cells through the inhibition of the PI3K/AKT/mTOR signaling pathway. <i>Journal of Biochemical and Molecular Toxicology</i> , 2021, 35, e22700.	1.4	10
1123	Proton beam therapy can achieve lower vertebral bone marrow dose than photon beam therapy during chemoradiation therapy of esophageal cancer. <i>Medical Dosimetry</i> , 2021, 46, 229-235.	0.4	5
1124	Human Epidermal Growth Factor Receptor 2-positive Primary Adenocarcinoma in the Cervical Oesophagus: A Case Report. <i>In Vivo</i> , 2021, 35, 2297-2303.	0.6	1
1125	<i>Epidemiology of Gastrointestinal Diseases.</i> , 2021, , 27-47.		0
1126	Six Novel Biomarkers for Diagnosis and Prognosis of Esophageal squamous cell carcinoma: validated by scRNA-seq and qPCR. <i>Journal of Cancer</i> , 2021, 12, 899-911.	1.2	30
1127	L1CAM overexpression promotes tumor progression through recruitment of regulatory T cells in esophageal carcinoma. <i>Cancer Biology and Medicine</i> , 2021, 18, 547-561.	1.4	9
1128	<i>Global Burden of Cancer.</i> , 2021, , 459-494.		0
1129	CircRNA circ_0004370 promotes cell proliferation, migration, and invasion and inhibits cell apoptosis of esophageal cancer via miR-1301-3p/COL1A1 axis. <i>Open Medicine (Poland)</i> , 2021, 16, 104-116.	0.6	14
1130	Partial EMT in Squamous Cell Carcinoma: A Snapshot. <i>International Journal of Biological Sciences</i> , 2021, 17, 3036-3047.	2.6	26
1131	<i>Esophageal Cancers: Leveraging Alterations in Mitochondrial Biology to Improve Patient Outcomes.</i> , 2021, , .		0
1132	Co-expression of VEGF-C and survivin predicts poor prognosis in esophageal squamous cell carcinoma. <i>Translational Cancer Research</i> , 2021, 10, 210-222.	0.4	1
1133	NOTCH Activation via gp130/STAT3 Signaling Confers Resistance to Chemoradiotherapy. <i>Cancers</i> , 2021, 13, 455.	1.7	8
1134	Complications and survival after hybrid and fully minimally invasive oesophagectomy. <i>BJS Open</i> , 2021, 5, .	0.7	6

#	ARTICLE	IF	CITATIONS
1135	Optimal Size Criterion for Malignant Lymph Nodes and a Novel Lymph Node Clinical Staging System for Unresectable Esophageal Squamous Cell Carcinoma: Evaluation by Multislice Spiral Computed Tomography. <i>Journal of Cancer</i> , 2021, 12, 6454-6464.	1.2	0
1137	Identification of Prognostic Signature in Esophageal Cancer Based on Network Analysis. <i>Communications in Computer and Information Science</i> , 2021, , 419-431.	0.4	0
1138	BAALC/AS1/G3BP2/Myo feedback loop promotes cell proliferation in esophageal squamous cell carcinoma. <i>Cancer Communications</i> , 2021, 41, 240-257.	3.7	12
1139	Increased cancer risk in patients with cutaneous lupus erythematosus and systemic lupus erythematosus compared with the general population: A Danish nationwide cohort study. <i>Lupus</i> , 2021, 30, 752-761.	0.8	14
1140	Combination of Preoperative Haemoglobin and Albumin Levels and Lymphocyte and Platelet Counts (HALP) in Patients with Oesophageal Cancer. <i>Journal of Evolution of Medical and Dental Sciences</i> , 2021, 10, 173-178.	0.1	1
1141	Rab11/FIP1 mediates epithelial-mesenchymal transition and invasion in esophageal cancer. <i>EMBO Reports</i> , 2021, 22, e48351.	2.0	16
1142	The interaction of TEA domain transcription factor 4 (TEAD4) and Yes-associated protein 1 (YAP1) promoted the malignant process mediated by serum/glucocorticoid regulated kinase 1 (SGK1). <i>Bioengineered</i> , 2021, 12, 601-614.	1.4	8
1143	Overexpression of microRNA-19a-3p promotes lymph node metastasis of esophageal squamous cell carcinoma via the RAC1/ CDC42-PAK1 pathway. <i>Translational Cancer Research</i> , 2021, 10, 2694-2706.	0.4	5
1144	Lipid droplet biogenesis and COX-2 pathway activation are triggered by Barrett's esophagus and adenocarcinoma, but not esophageal squamous cell carcinoma risk factors. <i>Scientific Reports</i> , 2021, 11, 981.	1.6	3
1145	Preoperative Serum Sodium Level as a Prognostic and Predictive Biomarker for Adjuvant Therapy in Esophageal Cancer. <i>Frontiers in Oncology</i> , 2020, 10, 555714.	1.3	4
1146	Microarray analysis of miRNA based on the regional lymph node metastasis status of esophageal squamous cell carcinoma. <i>Translational Cancer Research</i> , 2021, 10, 273-287.	0.4	0
1147	18F-FDG PET/CT in Treatment Response Evaluation: Gastroesophageal Cancer. , 2021, , 209-235.		0
1148	Ultrasound-Stimulated Microbubbles Inhibit Aggressive Phenotypes and Promotes Radiosensitivity of esophageal squamous cell carcinoma. <i>Bioengineered</i> , 2021, 12, 3000-3013.	1.4	11
1149	LncRNA LOXL1-AS1 promotes esophageal squamous cell carcinoma progression by targeting DESC1. <i>Journal of Cancer</i> , 2021, 12, 530-538.	1.2	6
1150	TRA2A Binds With LncRNA MALAT1 To Promote Esophageal Cancer Progression By Regulating EZH2/β2-catenin Pathway. <i>Journal of Cancer</i> , 2021, 12, 4883-4890.	1.2	13
1151	Incidence, Survival and Prognostic Factors of Oesophagogastric Cancer. <i>Journal of Gastrointestinal Cancer</i> , 2022, 53, 130-143.	0.6	2
1152	Cisplatin/5-Fluorouracil (5-FU) Versus Carboplatin/Paclitaxel Chemoradiotherapy as Definitive or Pre-Operative Treatment of Esophageal Cancer. <i>Cureus</i> , 2021, 13, e12574.	0.2	4
1153	miR-875-5p exerts tumor-promoting function via down-regulation of CAPZA1 in esophageal squamous cell carcinoma. <i>PeerJ</i> , 2021, 9, e10020.	0.9	9

#	ARTICLE	IF	CITATIONS
1154	Survivin Regulates Bad Gene Expression by Binding to Its Promoter and Modulates Cell Cycle and Apoptosis in Esophageal Carcinoma Cell. <i>Journal of Oncology</i> , 2021, 2021, 1-11.	0.6	3
1155	Early detection of anastomotic leakage after esophagectomy using drain amylase levels. <i>Esophagus</i> , 2021, 18, 522-528.	1.0	2
1157	Development of a prognostic signature for esophageal cancer based on nine immune related genes. <i>BMC Cancer</i> , 2021, 21, 113.	1.1	17
1158	Integrative analysis of genomic, epigenomic and transcriptomic data identified molecular subtypes of esophageal carcinoma. <i>Aging</i> , 2021, 13, 6999-7019.	1.4	3
1159	Prognostic value of visual residual tumour cells (VRTC) for patients with esophageal squamous cell carcinomas after neoadjuvant therapy followed by surgery. <i>BMC Cancer</i> , 2021, 21, 111.	1.1	3
1160	MiR-155 promotes the migration and invasion of esophageal squamous cell carcinoma via downregulating PTEN. <i>Minerva Medica</i> , 2021, 112, 155-157.	0.3	1
1161	Sarcopenia after induction therapy is associated with reduced survival in patients undergoing esophagectomy for locally-advanced esophageal cancer. <i>Journal of Thoracic Disease</i> , 2021, 13, 861-869.	0.6	8
1162	Melatonin sensitizes esophageal cancer cells to 5- <i>fluorouracil</i> via promotion of apoptosis by regulating EZH2 expression. <i>Oncology Reports</i> , 2021, 45, .	1.2	13
1163	The Impact of the Recurrent Laryngeal Nerve Injury on Prognosis After McKeown Esophagectomy for ESCC. <i>Cancer Management and Research</i> , 2021, Volume 13, 1861-1868.	0.9	1
1164	Development of a Novel Highly Spontaneous Metastatic Model of Esophageal Squamous Cell Carcinoma Using Renal Capsule Technology. <i>OncoTargets and Therapy</i> , 2021, Volume 14, 785-793.	1.0	2
1165	YAP-TEAD up-regulates IRS2 expression to induce and deteriorate oesophageal cancer. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 2584-2595.	1.6	5
1166	A novel prognostic mRNA/miRNA signature for esophageal cancer and its immune landscape in cancer progression. <i>Molecular Oncology</i> , 2021, 15, 1088-1109.	2.1	35
1167	A Propensity Score-Matched Analysis of Thoracoscopic vs Open McKeown's Esophagectomy. <i>Annals of Thoracic Surgery</i> , 2022, 113, 473-481.	0.7	7
1168	Tumor-Associated Microbiota in Esophageal Squamous Cell Carcinoma. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 641270.	1.8	28
1169	Long non-coding RNA LINC00491 promotes proliferation and inhibits apoptosis in esophageal squamous cell carcinoma. <i>International Journal of Molecular Medicine</i> , 2021, 47, .	1.8	6
1170	Clinical Significance of Monitoring Circulating Free DNA and Plasma Heat Shock Protein 90alpha in Patients with Esophageal Squamous Cell Carcinoma. <i>Cancer Management and Research</i> , 2021, Volume 13, 2223-2234.	0.9	6
1171	The Clinical Application of Circulating Tumor Cells and DNAs as Prognostic and Predictive Biomarkers in Gastrointestinal Cancer. <i>Current Cancer Drug Targets</i> , 2021, 21, 676-688.	0.8	0
1172	The Optimal Treatment for Resectable Esophageal Cancer: A Network Meta-Analysis of 6168 Patients. <i>Frontiers in Oncology</i> , 2021, 11, 628706.	1.3	10

#	ARTICLE	IF	CITATIONS
1173	Advances and challenges in the treatment of esophageal cancer. <i>Acta Pharmaceutica Sinica B</i> , 2021, 11, 3379-3392.	5.7	101
1174	Changes in respiratory mechanics of artificial pneumothorax two-lung ventilation in video-assisted thoracoscopic esophagectomy in prone position. <i>Scientific Reports</i> , 2021, 11, 6978.	1.6	4
1175	A proposal for uniformity in classification of lymph node stations in esophageal cancer. <i>Ecological Management and Restoration</i> , 2021, 34, .	0.2	7
1176	Upregulated long non-coding RNA LincIN promotes tumor progression via the regulation of nuclear factor- κ B/microRNA-7/HOXB13 in esophageal squamous cell carcinoma. <i>International Journal of Molecular Medicine</i> , 2021, 47, .	1.8	3
1177	A network meta-analysis for neoadjuvant and adjuvant treatments for resectable squamous cell carcinoma of esophagus. <i>Scientific Reports</i> , 2021, 11, 6800.	1.6	6
1178	Clinical outcomes of endoscopic resection of preoperatively diagnosed non-circumferential T1a-mucosae or T1b-submucosa 1 esophageal squamous cell carcinoma. <i>Scientific Reports</i> , 2021, 11, 6554.	1.6	9
1179	Role of FAT1 in health and disease (Review). <i>Oncology Letters</i> , 2021, 21, 398.	0.8	34
1180	TIM β polymorphism is involved in the progression of esophageal squamous cell carcinoma by regulating gene expression. <i>Environmental and Molecular Mutagenesis</i> , 2021, 62, 273-283.	0.9	2
1181	A long-term survival case with recurrent esophageal adenosquamous carcinoma. <i>International Cancer Conference Journal</i> , 2021, 10, 191-196.	0.2	1
1182	Impact of PET/CT on management of patients with esophageal cancer – results from a PET/CT registry study. <i>European Journal of Radiology</i> , 2021, 136, 109524.	1.2	3
1183	BAP1 promotes viability and migration of ECA109 cells through KLF5/CyclinD1/FGF β P1. <i>FEBS Open Bio</i> , 2021, 11, 1497-1503.	1.0	5
1184	A Systematic Review of the Preventive and Therapeutic Effects of Naringin Against Human Malignancies. <i>Frontiers in Pharmacology</i> , 2021, 12, 639840.	1.6	52
1185	Endoscopic Features of Superficial Esophageal Squamous Cell Carcinoma in Patients with Very Low Risk Factors (Female, Nondrinking, and Nonsmoking): A Case-Control Study. <i>Digestive Diseases</i> , 2021, 39, 577-584.	0.8	1
1186	Mutant p53 regulates Survivin to foster lung metastasis. <i>Genes and Development</i> , 2021, 35, 528-541.	2.7	19
1187	Circulating tumor cells after neoadjuvant chemotherapy are related with recurrence in esophageal squamous cell carcinoma. <i>Esophagus</i> , 2021, 18, 566-573.	1.0	7
1188	Efficacy and safety of anti-epidermal growth factor receptor agents for the treatment of oesophageal cancer: a systematic review and meta-analysis. <i>BMJ Open</i> , 2021, 11, e046352.	0.8	1
1189	Urinary microRNA biomarkers for detecting the presence of esophageal cancer. <i>Scientific Reports</i> , 2021, 11, 8508.	1.6	15
1190	Management of Locally Advanced Esophageal Cancer. <i>Journal of the Nepal Medical Association</i> , 2021, 59, 409-416.	0.1	2

#	ARTICLE	IF	CITATIONS
1191	Targeting the Mevalonate Pathway for Treating Esophageal Cancer. <i>Journal of Gastrointestinal Cancer</i> , 2021, 52, 819-821.	0.6	0
1192	Thoracic Duct Resection Has a Favorable Impact on Prognosis by Preventing Hematogenous Spread of Esophageal Cancer Cells: A Multi-institutional Analysis of 2269 Patients. <i>Annals of Surgical Oncology</i> , 2021, 28, 4402-4410.	0.7	9
1193	Postoperative pneumonia in the acute phase is an important prognostic factor in patients with esophageal cancer. <i>Surgery</i> , 2021, 170, 469-477.	1.0	13
1194	The tumour immune microenvironment in oesophageal cancer. <i>British Journal of Cancer</i> , 2021, 125, 479-494.	2.9	17
1196	Clinical practice and outcome of radiotherapy for advanced esophageal squamous cell carcinoma between 2002 and 2018 in China: the multi-center 3JECROG Survey. <i>Acta Oncologica</i> , 2021, 60, 627-634.	0.8	13
1197	miR-493 by regulating of Jun targets Wnt5a/PD-L1 inducing esophageal cancer cell development. <i>Thoracic Cancer</i> , 2021, 12, 1579-1588.	0.8	8
1198	Identification of prognostic genes and tumor-infiltrating immune cells in the tumor microenvironment of esophageal squamous cell carcinoma and esophageal adenocarcinoma. <i>Translational Cancer Research</i> , 2021, 10, 1787-1803.	0.4	4
1199	Concurrent Chemoradiotherapy With Docetaxel, Cisplatin, and 5-Fluorouracil (DCF-RT) vs Cisplatin and 5-Fluorouracil (CF-RT) for Patients With Unresectable Locally Advanced Esophageal Cancer in a Real-world Clinical Setting. <i>Anticancer Research</i> , 2021, 41, 2141-2145.	0.5	7
1200	Prognostic value of long noncoding RNA urothelial carcinoma-associated 1 in esophageal carcinoma. <i>Medicine (United States)</i> , 2021, 100, e25452.	0.4	0
1201	Using Genomics Feature Selection Method in Radiomics Pipeline Improves Prognostication Performance in Locally Advanced Esophageal Squamous Cell Carcinoma—A Pilot Study. <i>Cancers</i> , 2021, 13, 2145.	1.7	17
1202	KEYNOTE-975 study design: a Phase III study of definitive chemoradiotherapy plus pembrolizumab in patients with esophageal carcinoma. <i>Future Oncology</i> , 2021, 17, 1143-1153.	1.1	63
1203	Prognostic effect of perineural invasion in surgically treated esophageal squamous cell carcinoma. <i>Thoracic Cancer</i> , 2021, 12, 1605-1612.	0.8	7
1204	Implementation of a regional video multidisciplinary team meeting is associated with an improved prognosis for patients with oesophageal cancer A mixed methods approach. <i>European Journal of Surgical Oncology</i> , 2021, 47, 3088-3096.	0.5	9
1205	CDH1 Gene rs1801552 C/T Polymorphism Increases Susceptibility to Esophageal Squamous Cell Carcinoma but Not to Gastric Cardiac Adenocarcinoma. <i>Cancer Investigation</i> , 2021, 39, 812-818.	0.6	0
1206	EpCAM expression in esophageal cancer and its correlation with immunotherapy of solitomab. <i>Journal of Thoracic Disease</i> , 2021, 13, 2404-2413.	0.6	2
1207	Safety comparison of minimally invasive abdomen-only esophagectomy versus minimally invasive Ivor Lewis esophagectomy: a retrospective cohort study. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, , 1.	1.3	1
1208	Programmed cell death 1 as prognostic marker and therapeutic target in upper gastrointestinal cancers. <i>Pathology Research and Practice</i> , 2021, 220, 153390.	1.0	2
1209	Circ_0006168 Promotes the Migration, Invasion and Proliferation of Esophageal Squamous Cell Carcinoma Cells via miR-516b-5p-Dependent Regulation of XBP1. <i>OncoTargets and Therapy</i> , 2021, Volume 14, 2475-2488.	1.0	15

#	ARTICLE	IF	CITATIONS
1210	Nomogram based on immune scores for predicting the survival of patients with esophageal squamous cell carcinoma. <i>Journal of International Medical Research</i> , 2021, 49, 030006052110096.	0.4	2
1211	Comparison of Oral and Esophageal Microbiota in Patients with Achalasia Before and After Peroral Endoscopic Myotomy. <i>Turkish Journal of Gastroenterology</i> , 2021, 32, 42-52.	0.4	2
1212	Neoadjuvant radiotherapy for locoregional Siewert type II gastroesophageal junction adenocarcinoma: A propensity scores matching analysis. <i>PLoS ONE</i> , 2021, 16, e0251555.	1.1	1
1213	Green synthesis of NiO nanoparticles using <i>Calendula officinalis</i> extract: Chemical characterization, antioxidant, cytotoxicity, and anti-esophageal carcinoma properties. <i>Arabian Journal of Chemistry</i> , 2021, 14, 103105.	2.3	44
1214	Statins as Potential Therapeutics for Esophageal Cancer. <i>Journal of Gastrointestinal Cancer</i> , 2021, 52, 833-838.	0.6	5
1215	<i>LINC00239</i> Interacts with C-Myc Promoter-Binding Protein-1 (MBP-1) to Promote Expression of C-Myc in Esophageal Squamous Cell Carcinoma. <i>Molecular Cancer Research</i> , 2021, 19, 1465-1475.	1.5	6
1216	Periplogenin suppresses the growth of esophageal squamous cell carcinoma in vitro and in vivo by targeting STAT3. <i>Oncogene</i> , 2021, 40, 3942-3958.	2.6	14
1217	CEP55 Positively Affects Tumorigenesis of Esophageal Squamous Cell Carcinoma and Is Correlated with Poor Prognosis. <i>Journal of Oncology</i> , 2021, 2021, 1-12.	0.6	9
1218	Metastatic Esophageal Carcinoma Cells Exhibit Reduced Adhesion Strength and Enhanced Thermogenesis. <i>Cells</i> , 2021, 10, 1213.	1.8	5
1219	Role of chemotherapy after curative esophagectomy in squamous cell carcinoma of the thoracic esophagus: A propensity score-matched analysis. <i>Thoracic Cancer</i> , 2021, 12, 1800-1809.	0.8	3
1220	Prevention Strategies for Esophageal Cancer—An Expert Review. <i>Cancers</i> , 2021, 13, 2183.	1.7	19
1221	Concurrent chemoradiotherapy versus radiotherapy alone for patients with locally advanced esophageal squamous cell carcinoma in the era of intensity modulated radiotherapy: a propensity score-matched analysis. <i>Thoracic Cancer</i> , 2021, 12, 1831-1840.	0.8	4
1222	Risk factors for anastomotic leakage after surgical resections for esophageal cancer. <i>Langenbeck's Archives of Surgery</i> , 2021, 406, 1859-1866.	0.8	8
1223	Postoperative solitary liver metastasis from esophageal squamous cell carcinoma achieving a clinical complete response to chemotherapy with cisplatin and 5-fluorouracil followed by stereotactic body radiotherapy: A case report. <i>Molecular and Clinical Oncology</i> , 2021, 15, 130.	0.4	1
1224	MiR-21 in the Cancers of the Digestive System and Its Potential Role as a Diagnostic, Predictive, and Therapeutic Biomarker. <i>Biology</i> , 2021, 10, 417.	1.3	16
1225	MicroRNA-2053 involves in the progression of esophageal cancer by targeting KIF3C. <i>Cell Cycle</i> , 2021, 20, 1163-1172.	1.3	6
1226	Cost-Utility Analysis of Continuation Versus Discontinuation of First-Line Chemotherapy in Patients With Metastatic Squamous-Cell Esophageal Cancer: Economic Evaluation Alongside the E-DIS Trial. <i>Value in Health</i> , 2021, 24, 676-682.	0.1	7
1227	Contrast-Enhanced CT-Based Radiomics Analysis in Predicting Lymphovascular Invasion in Esophageal Squamous Cell Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 644165.	1.3	11

#	ARTICLE	IF	CITATIONS
1228	Snowflakes in the Eye – An Uncommon Presentation of Iris Metastasis of Esophageal Carcinoma and Review of Literature. <i>Ocular Immunology and Inflammation</i> , 2021, , 1-4.	1.0	0
1229	lncRNA Profiles Enable Prognosis Prediction and Subtyping for Esophageal Squamous Cell Carcinoma. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 656554.	1.8	10
1230	Machine Learning and Radiomics Applications in Esophageal Cancers Using Non-Invasive Imaging Methods – A Critical Review of Literature. <i>Cancers</i> , 2021, 13, 2469.	1.7	16
1231	RELT promotes the growth of esophageal squamous cell carcinoma by activating the NF- κ B pathway. <i>Cell Cycle</i> , 2021, 20, 1231-1241.	1.3	3
1232	Development and validation of a nomogram to predict anastomotic leakage after esophagectomy for esophageal carcinoma. <i>Journal of Thoracic Disease</i> , 2021, 13, 3549-3565.	0.6	2
1233	Atypical Presentation of Esophageal Squamous Cell Carcinoma Masquerading as Diffuse Severe Esophagitis. <i>Case Reports in Gastroenterology</i> , 2021, 15, 533-538.	0.3	0
1234	A novel nomogram with preferable capability in predicting the overall survival of patients after radical esophageal cancer resection based on accessible clinical indicators: A comparison with AJCC staging. <i>Cancer Medicine</i> , 2021, 10, 4228-4239.	1.3	6
1235	Prognostic Alternative Splicing Signatures in Esophageal Carcinoma. <i>Cancer Management and Research</i> , 2021, Volume 13, 4509-4527.	0.9	4
1236	Early Upper Aerodigestive Tract Cancer Detection Using Electron Microscopy to Reveal Chromatin Packing Alterations in Buccal Mucosa Cells. <i>Microscopy and Microanalysis</i> , 2021, 27, 878-888.	0.2	2
1237	Recommendations for Surveillance and Management of Recurrent Esophageal Cancer Following Endoscopic Therapies. <i>Surgical Clinics of North America</i> , 2021, 101, 415-426.	0.5	3
1238	Epidemiological Pattern of Esophageal Cancer based on the Database Analysis of National Cancer Registry of Ukraine. <i>Ukrainian Journal of Radiology and Oncology</i> , 2021, 29, 159-170.	0.2	0
1239	HPV16 infection promotes an M2 macrophage phenotype to promote the invasion and metastasis of esophageal squamous cell carcinoma. <i>Clinical and Translational Oncology</i> , 2021, 23, 2382-2393.	1.2	6
1240	A re-irradiation dose of 55–60 Gy improves the survival rate of patients with local recurrent esophageal squamous cell carcinoma after radiotherapy. <i>Radiation Oncology</i> , 2021, 16, 100.	1.2	3
1241	Increased lysophosphatidylcholine acyltransferase 1 expression is unrelated to prognosis of esophageal cancer patients. <i>Journal of Cancer Research and Clinical Oncology</i> , 2021, 147, 2879-2884.	1.2	1
1242	Insight into Codon Utilization Pattern of Tumor Suppressor Gene EPB41L3 from Different Mammalian Species Indicates Dominant Role of Selection Force. <i>Cancers</i> , 2021, 13, 2739.	1.7	15
1243	Cloperastine inhibits esophageal squamous cell carcinoma proliferation in vivo and in vitro by suppressing mitochondrial oxidative phosphorylation. <i>Cell Death Discovery</i> , 2021, 7, 166.	2.0	10
1244	Effect of multidisciplinary team care on survival of oesophageal cancer patients: a retrospective nationwide cohort study. <i>Scientific Reports</i> , 2021, 11, 13243.	1.6	9
1245	Ipriflavone Suppresses Growth of Esophageal Squamous Cell Carcinoma Through Inhibiting mTOR In Vitro and In Vivo. <i>Frontiers in Oncology</i> , 2021, 11, 648809.	1.3	3

#	ARTICLE	IF	CITATIONS
1246	High Serum Elafin Prediction of Poor Prognosis of Locoregional Esophageal Squamous Cell Carcinoma. <i>Cancers</i> , 2021, 13, 3082.	1.7	1
1247	The Long-Term Clinical Impact of Thoracic Endovascular Aortic Repair (TEVAR) for Advanced Esophageal Cancer Invading Aorta. <i>Annals of Surgical Oncology</i> , 2021, 28, 8374-8384.	0.7	5
1248	Neoadjuvant immunotherapy for resectable esophageal cancer: A protocol of meta-analysis. <i>PLoS ONE</i> , 2021, 16, e0252829.	1.1	4
1249	The landscape and biological relevance of aberrant alternative splicing events in esophageal squamous cell carcinoma. <i>Oncogene</i> , 2021, 40, 4184-4197.	2.6	8
1251	Additional Treatment Following Noncurative Endoscopic Resection for Esophageal Squamous Cell Carcinoma: A Comparison of Outcomes between Esophagectomy and Chemoradiotherapy. <i>Annals of Surgical Oncology</i> , 2021, 28, 8428-8435.	0.7	5
1252	Therapeutic effect of curcumin in gastrointestinal cancers: A comprehensive review. <i>Phytotherapy Research</i> , 2021, 35, 4834-4897.	2.8	13
1253	Cancer incidence and mortality trends in France over 1990–2018 for solid tumors: the sex gap is narrowing. <i>BMC Cancer</i> , 2021, 21, 726.	1.1	38
1254	Sleeve gastrectomy with tailored 360° fundoplication according to Rossetti in patients affected by obesity and gastroesophageal reflux: a prospective observational study. <i>Surgery for Obesity and Related Diseases</i> , 2021, 17, 1057-1065.	1.0	15
1255	Dual inhibition of cMET and EGFR by microRNA-338-5p suppresses metastasis of esophageal squamous cell carcinoma. <i>Carcinogenesis</i> , 2021, 42, 995-1007.	1.3	6
1256	RAD001 targeted HUVECs reverses 12-lipoxygenase-induced angiogenesis in oesophageal squamous cell carcinoma. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 6936-6947.	1.6	3
1257	Quercetin inhibits invasion and angiogenesis of esophageal cancer cells. <i>Pathology Research and Practice</i> , 2021, 222, 153455.	1.0	24
1258	Demographic Trends in Carcinoma Esophagus from India along with a Brief Comparative Review of the Global Trends. <i>South Asian Journal of Cancer</i> , 2020, 9, 163-167.	0.2	4
1259	Current Status of Mucosal Imaging with Narrow-Band Imaging in the Esophagus. <i>Gut and Liver</i> , 2021, 15, 492-499.	1.4	7
1260	Interferon Alpha-Expressing Oncolytic Adenovirus for Treatment of Esophageal Adenocarcinoma. <i>Annals of Surgical Oncology</i> , 2021, 28, 8556-8564.	0.7	6
1261	Comparative Analysis of Clinicopathological Characteristics, Survival Features, and Protein Expression Between Basaloid and Squamous Cell Carcinoma of the Esophagus. <i>International Journal of General Medicine</i> , 2021, Volume 14, 3929-3939.	0.8	3
1262	Infection with Human Papillomavirus 18 Promotes Alkylating Agent-Induced Malignant Transformation in a Human Esophageal Cell Line. <i>Chemical Research in Toxicology</i> , 2021, 34, 1866-1878.	1.7	2
1263	Elevated serum eotaxin and IP-10 levels as potential biomarkers for the detection of esophageal squamous cell carcinoma. <i>Journal of Clinical Laboratory Analysis</i> , 2021, 35, e23904.	0.9	4
1264	The Prognostic Significance of Plakophilin-1 Expression in Esophageal Cancer. <i>Anticancer Research</i> , 2021, 41, 3401-3407.	0.5	1

#	ARTICLE	IF	CITATIONS
1265	The role and underlying mechanism of miR-1299 in cancer. <i>Future Science OA</i> , 2021, 7, FSO693.	0.9	8
1266	Linc00941 regulates esophageal squamous cell carcinoma via functioning as a competing endogenous RNA for miR-877-3p to modulate PMEPA1 expression. <i>Aging</i> , 2021, 13, 17830-17846.	1.4	15
1267	Post treatment NLR is a predictor of response to immune checkpoint inhibitor therapy in patients with esophageal squamous cell carcinoma. <i>Cancer Cell International</i> , 2021, 21, 356.	1.8	22
1268	Association of Sarcopenia With Toxicity and Survival in Postoperative Recurrent Esophageal Squamous Cell Carcinoma Patients Receiving Chemoradiotherapy. <i>Frontiers in Oncology</i> , 2021, 11, 655071.	1.3	8
1269	A Novel Ferroptosis-Related Biomarker Signature to Predict Overall Survival of Esophageal Squamous Cell Carcinoma. <i>Frontiers in Molecular Biosciences</i> , 2021, 8, 675193.	1.6	24
1270	Long non-coding RNA OIP5-AS1 promotes the progression of esophageal cancer by regulating miR-30a/VOPPI expression. <i>Oncology Letters</i> , 2021, 22, 651.	0.8	7
1271	Autophagy-Related Three-Gene Prognostic Signature for Predicting Survival in Esophageal Squamous Cell Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 650891.	1.3	9
1272	Apatinib induces endoplasmic reticulum stress-mediated apoptosis and autophagy and potentiates cell sensitivity to paclitaxel via the IRE-1-ATK-mTOR pathway in esophageal squamous cell carcinoma. <i>Cell and Bioscience</i> , 2021, 11, 124.	2.1	16
1273	Esophagogastric junction adenocarcinoma: Preoperative chemoradiation or perioperative chemotherapy?. <i>World Journal of Clinical Oncology</i> , 2021, 12, 557-564.	0.9	6
1274	S100A7 as a potential diagnostic and prognostic biomarker of esophageal squamous cell carcinoma promotes M2 macrophage infiltration and angiogenesis. <i>Clinical and Translational Medicine</i> , 2021, 11, e459.	1.7	26
1275	Clinicopathological and prognostic values of PD-L1 expression in oesophageal squamous cell carcinoma: a meta-analysis of 31 studies with 5368 patients. <i>Postgraduate Medical Journal</i> , 2021, , postgradmedj-2021-140029.	0.9	0
1276	Non-Acid Fluid Exposure and Esophageal Squamous Cell Carcinoma. <i>Digestive Diseases and Sciences</i> , 2022, 67, 2754-2762.	1.1	6
1277	Chemoprotective Effect of Daphnetin in Doxorubicin Treated Esophageal Cancer Stem Cell Xenograft Tumor Mouse. <i>Doklady Biochemistry and Biophysics</i> , 2021, 499, 273-281.	0.3	6
1278	Current Status of Image-Enhanced Endoscopy for Early Identification of Esophageal Neoplasms. <i>Clinical Endoscopy</i> , 2021, 54, 464-476.	0.6	7
1279	Integrative genome-wide analyses reveal the transcriptional aberrations in Japanese esophageal squamous cell carcinoma. <i>Cancer Science</i> , 2021, 112, 4377-4392.	1.7	6
1280	Multi-region sequencing reveals genetic correlation between esophageal squamous cell carcinoma and matched cell-free DNA. <i>Cancer Genetics</i> , 2021, 258-259, 93-100.	0.2	2
1281	Roles of microRNAs in tumorigenesis and metastasis of esophageal squamous cell carcinoma. <i>World Journal of Clinical Oncology</i> , 2021, 12, 609-622.	0.9	7
1282	Artificial intelligence in endoscopy: The challenges and future directions. <i>Artificial Intelligence in Gastrointestinal Endoscopy</i> , 2021, 2, 117-126.	0.2	1

#	ARTICLE	IF	CITATIONS
1283	Loss of grand histone H3 lysine 27 trimethylation domains mediated transcriptional activation in esophageal squamous cell carcinoma. <i>Npj Genomic Medicine</i> , 2021, 6, 65.	1.7	7
1284	PET-Uptake Reduction into Lymph Nodes After Neoadjuvant Therapy is Highly Predictive of Prognosis for Patients Who have Thoracic Esophageal Squamous Cell Carcinoma Treated with Chemoradiotherapy Plus Esophagectomy. <i>Annals of Surgical Oncology</i> , 2021, , 1.	0.7	1
1285	Differences in Gut Virome Related to Barrett Esophagus and Esophageal Adenocarcinoma. <i>Microorganisms</i> , 2021, 9, 1701.	1.6	11
1286	Large-scale and high-resolution mass spectrometry-based proteomics profiling defines molecular subtypes of esophageal cancer for therapeutic targeting. <i>Nature Communications</i> , 2021, 12, 4961.	5.8	63
1287	Three Survival-Related Genes of Esophageal Squamous Cell Carcinoma Identified by Weighted Gene Coexpression Network Analysis. <i>Complexity</i> , 2021, 2021, 1-11.	0.9	0
1288	Outcomes of Patients with Anastomotic Leakage After Transhiatal, McKeown or Ivor Lewis Esophagectomy: A Nationwide Cohort Study. <i>World Journal of Surgery</i> , 2021, 45, 3341-3349.	0.8	14
1289	Potential roles of gastroesophageal reflux in patients with superficial esophageal squamous cell carcinoma without major causative risk factors. <i>Journal of Gastroenterology</i> , 2021, 56, 891-902.	2.3	5
1290	Tegaserod Maleate Inhibits Esophageal Squamous Cell Carcinoma Proliferation by Suppressing the Peroxisome Pathway. <i>Frontiers in Oncology</i> , 2021, 11, 683241.	1.3	13
1291	Effect of the acid suppressor omeprazole on the proliferation, migration, invasion and cell cycle of esophageal squamous cell carcinoma cells via the aryl hydrocarbon receptor pathway. <i>Experimental and Therapeutic Medicine</i> , 2021, 22, 1187.	0.8	3
1292	Genetically engineered mouse models of esophageal cancer. <i>Experimental Cell Research</i> , 2021, 406, 112757.	1.2	8
1293	LINC00514 promotes lipogenesis and tumor progression in esophageal squamous cell carcinoma by sponging miR-378a-5p to enhance SPHK1 expression. <i>International Journal of Oncology</i> , 2021, 59, .	1.4	11
1294	Preoperative transferrin level is a novel indicator of short- and long-term outcomes after esophageal cancer surgery. <i>International Journal of Clinical Oncology</i> , 2022, 27, 131-140.	1.0	4
1295	Randomized phase II study of docetaxel versus paclitaxel in patients with esophageal squamous cell carcinoma refractory to fluoropyrimidine- and platinum-based chemotherapy: OGS1201. <i>European Journal of Cancer</i> , 2021, 154, 307-315.	1.3	4
1296	A nomogram for predicting postoperative pulmonary infection in esophageal cancer patients. <i>BMC Pulmonary Medicine</i> , 2021, 21, 283.	0.8	8
1297	Impact of Reconstruction Route on Postoperative Morbidity After Esophagectomy: Analysis of Esophagectomies in the Japanese National Clinical Database. <i>Annals of Gastroenterological Surgery</i> , 2022, 6, 46-53.	1.2	24
1298	Crosstalk between Environmental Inflammatory Stimuli and Non-Coding RNA in Cancer Occurrence and Development. <i>Cancers</i> , 2021, 13, 4436.	1.7	5
1299	Clinical and Lifestyle-Related Prognostic Indicators among Esophageal Adenocarcinoma Patients Receiving Treatment at a Comprehensive Cancer Center. <i>Cancers</i> , 2021, 13, 4653.	1.7	6
1300	Role of Adjuvant Therapy in Esophageal Cancer Patients After Neoadjuvant Therapy and Esophagectomy. <i>Annals of Surgery</i> , 2022, 275, 91-98.	2.1	12

#	ARTICLE	IF	CITATIONS
1301	Exosomal and intracellular miR-320b promotes lymphatic metastasis in esophageal squamous cell carcinoma. <i>Molecular Therapy - Oncolytics</i> , 2021, 23, 163-180.	2.0	32
1302	Genomic and epigenomic evolution of acquired resistance to combination therapy in esophageal squamous cell carcinoma. <i>JCI Insight</i> , 2021, 6, .	2.3	7
1303	LncRNA GACAT3 promotes esophageal squamous cell carcinoma progression through regulation of miR-149/FOXM1. <i>Cancer Cell International</i> , 2021, 21, 478.	1.8	2
1304	Chemoradiotherapy Is Superior to Radiotherapy Alone in Esophageal Cancer Patients Older Than 65 Years: A Propensity Score-Matched Analysis of the SEER Database. <i>Frontiers in Oncology</i> , 2021, 11, 736448.	1.3	5
1305	Hyperfractionated radiotherapy for re-irradiation of recurrent esophageal cancer. <i>Radiation Oncology Journal</i> , 2021, 39, 265-269.	0.7	3
1306	Addition of Induction or Consolidation Chemotherapy in Definitive Concurrent Chemoradiotherapy Versus Concurrent Chemoradiotherapy Alone for Patients With Unresectable Esophageal Cancer: A Systematic Review and Meta-Analysis. <i>Frontiers in Oncology</i> , 2021, 11, 665231.	1.3	5
1307	Effect of Camrelizumab vs Placebo Added to Chemotherapy on Survival and Progression-Free Survival in Patients With Advanced or Metastatic Esophageal Squamous Cell Carcinoma. <i>JAMA - Journal of the American Medical Association</i> , 2021, 326, 916.	3.8	310
1308	Machine Learning for Future Subtyping of the Tumor Microenvironment of Gastro-Esophageal Adenocarcinomas. <i>Cancers</i> , 2021, 13, 4919.	1.7	5
1309	Comparative genomic analysis of esophageal squamous cell carcinoma and adenocarcinoma: New opportunities towards molecularly targeted therapy. <i>Acta Pharmaceutica Sinica B</i> , 2022, 12, 1054-1067.	5.7	16
1310	The Role of the Carnitine/Organic Cation Transporter Novel 2 in the Clinical Outcome of Patients With Locally Advanced Esophageal Carcinoma Treated With Oxaliplatin. <i>Frontiers in Pharmacology</i> , 2021, 12, 684545.	1.6	5
1312	Characteristics and Outcomes of Airway Involvement in Esophageal Cancer. <i>Annals of Thoracic Surgery</i> , 2021, 112, 912-920.	0.7	6
1313	ZFX promotes tumorigenesis and confers chemotherapy resistance in esophageal squamous cell carcinoma. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2021, 45, 101586.	0.7	4
1314	ZEB1 represses biogenesis of circ-DOCK5 to facilitate metastasis in esophageal squamous cell carcinoma via a positive feedback loop with TGF- β 2. <i>Cancer Letters</i> , 2021, 519, 117-129.	3.2	21
1315	The role of transforming growth factor β 2 in upper gastrointestinal cancers: A systematic review. <i>Cancer Treatment Reviews</i> , 2021, 100, 102285.	3.4	9
1316	The multidisciplinary, theory-based co-design of a new digital health intervention supporting the care of oesophageal cancer patients. <i>Digital Health</i> , 2021, 7, 205520762110384.	0.9	7
1317	From Inflammation to Cancer: Role of Genetic Polymorphisms of Inflammatory Pathway Molecules in Gastric Cancer. , 2021, , 79-117.		0
1318	The PSMD14 inhibitor Thiolutin as a novel therapeutic approach for esophageal squamous cell carcinoma through facilitating SNAIL degradation. <i>Theranostics</i> , 2021, 11, 5847-5862.	4.6	31
1319	Esophagectomy combined with off-pump coronary artery bypass grafting through left posterolateral incision is safe and feasible for esophageal cancer associated with coronary artery disease. <i>Ecological Management and Restoration</i> , 2021, 34, .	0.2	1

#	ARTICLE	IF	CITATIONS
1320	Solitary Cardiac Metastasis from Esophageal Cancer. <i>Annals of Thoracic and Cardiovascular Surgery</i> , 2021, , .	0.3	0
1321	Global Burden, Risk Factors, and Trends of Esophageal Cancer: An Analysis of Cancer Registries from 48 Countries. <i>Cancers</i> , 2021, 13, 141.	1.7	112
1322	Sentinel node navigation surgery in esophageal cancer. <i>Annals of Gastroenterological Surgery</i> , 2019, 3, 7-13.	1.2	19
1323	Cell cycle arrest and apoptosis induction by <i>Juniperus communis</i> extract in esophageal squamous cell carcinoma through activation of p53-induced apoptosis pathway. <i>Food Science and Nutrition</i> , 2021, 9, 1088-1098.	1.5	10
1324	Inhibition of glycogen synthase kinase 3 beta (GSK3 β) suppresses the progression of esophageal squamous cell carcinoma by modifying STAT3 activity. <i>Molecular Carcinogenesis</i> , 2017, 56, 2301-2316.	1.3	45
1325	Global Epidemiology of Gastrointestinal Cancers. , 2019, , 1-12.		6
1326	Pathologic Features of Esophageal and Gastric Malignancies. <i>Cancer Treatment and Research</i> , 2016, 168, 17-43.	0.2	3
1327	Gastrointestinal Cancers in Sub-Saharan Africa. , 2017, , 125-139.		1
1328	Oesophageal Stem Cells and Cancer. <i>Advances in Experimental Medicine and Biology</i> , 2017, 1041, 187-206.	0.8	4
1329	The role of substance P/neurokinin 1 receptor in the pathogenesis of esophageal squamous cell carcinoma through constitutively active PI3K/Akt/NF- κ B signal transduction pathways. <i>Molecular Biology Reports</i> , 2020, 47, 2253-2263.	1.0	42
1330	Lysophosphatidic acid mediated PI3K/Akt activation contributed to esophageal squamous cell cancer progression. <i>Carcinogenesis</i> , 2021, 42, 611-620.	1.3	10
1331	Identification of crucial genes correlated with esophageal cancer by integrated high-throughput data analysis. <i>Medicine (United States)</i> , 2020, 99, e20340.	0.4	13
1332	The Supercharged Pedicled Jejunal Flap for Total Esophageal Reconstruction: A Retrospective Review of 100 Cases. <i>Plastic and Reconstructive Surgery</i> , 2019, 144, 1171-1180.	0.7	13
1333	Circular RNA LPAR3 sponges microRNA-198 to facilitate esophageal cancer migration, invasion, and metastasis. <i>Cancer Science</i> , 2020, 111, 2824-2836.	1.7	91
1334	Impact of Body Mass Index on Complications and Survival after Surgery for Esophageal and Gastro-Esophageal-Junction Cancer. <i>Scandinavian Journal of Surgery</i> , 2017, 106, 305-310.	1.3	12
1335	The flow-metabolism ratio might predict treatment response and survival in patients with locally advanced esophageal squamous cell carcinoma. <i>EJNMMI Research</i> , 2020, 10, 57.	1.1	2
1336	Prognostic Significance of Periostin and Mammalian Target of Rapamycin (mTOR) in Locally Advanced Esophageal Squamous Cell Carcinoma. <i>Medical Science Monitor</i> , 2017, 23, 3200-3208.	0.5	6
1337	A Competing Risk Analysis Study of Prognosis in Patients with Esophageal Carcinoma 2006-2015 Using Data from the Surveillance, Epidemiology, and End Results (SEER) Database. <i>Medical Science Monitor</i> , 2020, 26, e918686.	0.5	8

#	ARTICLE	IF	CITATIONS
1338	Long Non-Coding RNA Taurine Upregulated Gene 1 (TUG1) Downregulation Constrains Cell Proliferation and Invasion through Regulating Cell Division Cycle 42 (CDC42) Expression Via MiR-498 in Esophageal Squamous Cell Carcinoma Cells. <i>Medical Science Monitor</i> , 2020, 26, e919714.	0.5	15
1339	SPP1 and FN1 associated with progression and prognosis of esophageal cancer identified by integrated expression profiles analysis. <i>Medical Science Monitor</i> , 2020, 26, e920355.	0.5	15
1340	Integrated Analysis of Hub Genes and Pathways In Esophageal Carcinoma Based on NCBI's Gene Expression Omnibus (GEO) Database: A Bioinformatics Analysis. <i>Medical Science Monitor</i> , 2020, 26, e923934.	0.5	11
1341	Downregulation of 14-3-3 β Correlates with Multistage Carcinogenesis and Poor Prognosis of Esophageal Squamous Cell Carcinoma. <i>PLoS ONE</i> , 2014, 9, e95386.	1.1	14
1342	Esophageal Adenocarcinoma and Its Rare Association with Barrett's Esophagus in Henan, China. <i>PLoS ONE</i> , 2014, 9, e110348.	1.1	25
1343	Genetic Features of Metachronous Esophageal Cancer Developed in Hodgkin's Lymphoma or Breast Cancer Long-Term Survivors: An Exploratory Study. <i>PLoS ONE</i> , 2015, 10, e0117070.	1.1	8
1344	Clinical Impact of a Novel MicroRNA Chemo-Sensitivity Predictor in Gastroesophageal Cancer. <i>PLoS ONE</i> , 2016, 11, e0148070.	1.1	7
1345	Cell Sheet Transplantation for Esophageal Stricture Prevention after Endoscopic Submucosal Dissection in a Porcine Model. <i>PLoS ONE</i> , 2016, 11, e0148249.	1.1	37
1346	Association between Postoperatively Developed Atrial Fibrillation and Long-Term Mortality after Esophagectomy in Esophageal Cancer Patients: An Observational Study. <i>PLoS ONE</i> , 2016, 11, e0154931.	1.1	43
1347	Long-term trends and survival analysis of esophageal and gastric cancer in Yangzhong, 1991-2013. <i>PLoS ONE</i> , 2017, 12, e0173896.	1.1	9
1348	Expression and prognostic significance of MYL9 in esophageal squamous cell carcinoma. <i>PLoS ONE</i> , 2017, 12, e0175280.	1.1	24
1349	Esophageal squamous cell carcinoma with low mitochondrial copy number has mesenchymal and stem-like characteristics, and contributes to poor prognosis. <i>PLoS ONE</i> , 2018, 13, e0193159.	1.1	18
1350	Hyperthyroidism or hypothyroidism and gastrointestinal cancer risk: a Danish nationwide cohort study. <i>Endocrine Connections</i> , 2018, 7, 1129-1135.	0.8	8
1352	A systematic literature review of studies reporting human papillomavirus (HPV) prevalence in esophageal carcinoma over 36 years (1982-2017). <i>Acta Dermatovenerologica Alpina, Panonica Et Adriatica</i> , 2018, 27, .	0.1	5
1353	Clinical significance and prognostic value of TRIM24 expression in esophageal squamous cell carcinoma. <i>Aging</i> , 2016, 8, 2204-2221.	1.4	11
1354	Hsa_circ_0006948 enhances cancer progression and epithelial-mesenchymal transition through the miR-490-3p/HMGA2 axis in esophageal squamous cell carcinoma. <i>Aging</i> , 2019, 11, 11937-11954.	1.4	65
1355	Identification of key genes by integrating DNA methylation and next-generation transcriptome sequencing for esophageal squamous cell carcinoma. <i>Aging</i> , 2020, 12, 1332-1365.	1.4	17
1356	MEX3A is upregulated in esophageal squamous cell carcinoma (ESCC) and promotes development and progression of ESCC through targeting CDK6. <i>Aging</i> , 2020, 12, 21091-21113.	1.4	13

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1357	Identification and validation of hub microRNAs dysregulated in esophageal squamous cell carcinoma. <i>Aging</i> , 2020, 12, 9807-9824.	1.4	17
1358	Prognostic evaluation of esophageal cancer patients with stages I-III. <i>Aging</i> , 2020, 12, 14736-14753.	1.4	23
1359	Exosomal long non-coding RNA UCA1 functions as growth inhibitor in esophageal cancer. <i>Aging</i> , 2020, 12, 20523-20539.	1.4	22
1360	Methylation of CHFR sensitizes esophageal squamous cell cancer to docetaxel and paclitaxel. <i>Genes and Cancer</i> , 2014, 6, 38-48.	0.6	27
1361	Comprehensive immunohistochemical analysis of tumor microenvironment immune status in esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2016, 7, 47252-47264.	0.8	79
1362	Essential role of Na ⁺ /Ca ²⁺ exchanger 1 in smoking-induced growth and migration of esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2016, 7, 63816-63828.	0.8	16
1363	Diisopropylamine dichloroacetate enhances radiosensitization in esophageal squamous cell carcinoma by increasing mitochondria-derived reactive oxygen species levels. <i>Oncotarget</i> , 2016, 7, 68170-68178.	0.8	16
1364	Comparative effectiveness of image-guided radiotherapy for non-operated localized esophageal squamous cell carcinoma patients receiving concurrent chemoradiotherapy: A population-based propensity score matched analysis. <i>Oncotarget</i> , 2016, 7, 71548-71555.	0.8	10
1365	Prognostic and diagnostic potential of isocitrate dehydrogenase 1 in esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2016, 7, 86148-86160.	0.8	9
1366	Genetic variants in the <i>ZNF208</i> gene are associated with esophageal cancer in a Chinese Han population. <i>Oncotarget</i> , 2016, 7, 86829-86835.	0.8	8
1367	Genome wide copy number analyses of superficial esophageal squamous cell carcinoma with and without metastasis. <i>Oncotarget</i> , 2017, 8, 5069-5080.	0.8	18
1368	Sp1-mediated transcriptional activation of miR-205 promotes radioresistance in esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2017, 8, 5735-5752.	0.8	53
1369	Genetic polymorphisms in <i>TERT</i> are associated with increased risk of esophageal cancer. <i>Oncotarget</i> , 2017, 8, 10523-10530.	0.8	16
1370	Tyrosine kinase inhibitor induced growth factor receptor upregulation enhances the efficacy of near-infrared targeted photodynamic therapy in esophageal adenocarcinoma cell lines. <i>Oncotarget</i> , 2017, 8, 29846-29856.	0.8	12
1371	Pseudogene PHBP1 promotes esophageal squamous cell carcinoma proliferation by increasing its cognate gene PHB expression. <i>Oncotarget</i> , 2017, 8, 29091-29100.	0.8	20
1372	Association between genetic variants and esophageal cancer risk. <i>Oncotarget</i> , 2017, 8, 47167-47174.	0.8	6
1373	Anti-tumor efficacy of thelialtinib in esophageal cancer patient-derived xenografts models with epidermal growth factor receptor (EGFR) overexpression and gene amplification. <i>Oncotarget</i> , 2017, 8, 50832-50844.	0.8	4
1374	Inflammatory cytokines are associated with response and prognosis in patients with esophageal cancer. <i>Oncotarget</i> , 2017, 8, 47518-47532.	0.8	39

#	ARTICLE	IF	CITATIONS
1375	Transcriptional factor OCT4 promotes esophageal cancer metastasis by inducing epithelial-mesenchymal transition through VEGF-C/VEGFR-3 signaling pathway. <i>Oncotarget</i> , 2017, 8, 71933-71945.	0.8	22
1376	APIO-EE-9 is a novel Aurora A and B antagonist that suppresses esophageal cancer growth in a PDX mouse model. <i>Oncotarget</i> , 2017, 8, 53387-53404.	0.8	7
1377	Increased intraepithelial CD3+ T-lymphocytes and high PD-L1 expression on tumor cells are associated with a favorable prognosis in esophageal squamous cell carcinoma and allow prognostic immunogenic subgrouping. <i>Oncotarget</i> , 2017, 8, 46756-46768.	0.8	41
1378	High expression of Ki-67 is an independent favorable prognostic factor for esophageal small cell carcinoma. <i>Oncotarget</i> , 2017, 8, 55298-55307.	0.8	11
1379	Metastatic to negative lymph node ratio demonstrates significant prognostic value in patients with esophageal squamous cell carcinoma after esophagectomy. <i>Oncotarget</i> , 2017, 8, 86908-86916.	0.8	2
1380	The prognostic role of nutrition risk score (NRS) in patients with metastatic or recurrent esophageal squamous cell carcinoma (ESCC). <i>Oncotarget</i> , 2017, 8, 77465-77473.	0.8	9
1381	Dietary fat intake and risk of esophageal carcinoma: a meta-analysis of observational studies. <i>Oncotarget</i> , 2017, 8, 99049-99056.	0.8	10
1382	Targeted silencing of SOX2 by an artificial transcription factor showed antitumor effect in lung and esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2017, 8, 103063-103076.	0.8	11
1383	Survival benefit evaluation of radiotherapy in esophageal cancer patients aged 80 and older. <i>Oncotarget</i> , 2017, 8, 112094-112102.	0.8	9
1384	Aquaporin 1 suppresses apoptosis and affects prognosis in esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2018, 9, 29957-29974.	0.8	26
1385	Triplet chemotherapy with docetaxel, cisplatin and S-1 for unresectable advanced squamous cell carcinoma of the esophagus: phase I/II trial results. <i>Oncotarget</i> , 2019, 10, 847-855.	0.8	8
1386	Prognostic immune markers for recurrence and survival in locally advanced esophageal adenocarcinoma. <i>Oncotarget</i> , 2019, 10, 4546-4555.	0.8	11
1387	Esophageal 3D organoids of <i>MPV17^{-/-}</i> mouse model of mitochondrial DNA depletion show epithelial cell plasticity and telomere attrition. <i>Oncotarget</i> , 2019, 10, 6245-6259.	0.8	5
1388	High expression of TACC3 in esophageal squamous cell carcinoma correlates with poor prognosis. <i>Oncotarget</i> , 2015, 6, 6850-6861.	0.8	30
1389	Initiation of esophageal squamous cell carcinoma (ESCC) in a murine 4-nitroquinoline-1-oxide and alcohol carcinogenesis model. <i>Oncotarget</i> , 2015, 6, 6040-6052.	0.8	12
1390	Mutually exclusive mutations in <i>NOTCH1</i> and <i>PIK3CA</i> associated with clinical prognosis and chemotherapy responses of esophageal squamous cell carcinoma in China. <i>Oncotarget</i> , 2016, 7, 3599-3613.	0.8	29
1391	Genome-wide profiling of DNA methylation and gene expression in esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2016, 7, 4507-4521.	0.8	24
1392	MicroRNA-92b represses invasion-metastasis cascade of esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2016, 7, 20209-20222.	0.8	49

#	ARTICLE	IF	CITATIONS
1393	Cytotoxic T lymphocyte antigen-4 expression in esophageal carcinoma: implications for prognosis. <i>Oncotarget</i> , 2016, 7, 26670-26679.	0.8	51
1394	Study of single nucleotide polymorphisms of <i>FBW7</i> and its substrate genes revealed a predictive factor for paclitaxel plus cisplatin chemotherapy in Chinese patients with advanced esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2016, 7, 44330-44339.	0.8	2
1395	A phase II study of concurrent chemoradiotherapy and erlotinib for inoperable esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2016, 7, 57310-57316.	0.8	23
1396	A comparative study of cisplatin-based definitive chemo-radiation in non-metastatic squamous cell carcinoma of the esophagus. <i>Electronic Physician</i> , 2016, 8, 3069-3075.	0.2	3
1397	Diagnosis and treatment of superficial esophageal cancer. <i>Annals of Gastroenterology</i> , 2018, 31, 256-265.	0.4	35
1398	A systematic review of metabolomic profiling of gastric cancer and esophageal cancer. <i>Cancer Biology and Medicine</i> , 2020, 17, 181-198.	1.4	59
1399	Predictive value of EGF and uPAR for chemoradiotherapy response and survival in patients with esophageal squamous cell carcinoma. <i>Annals of Translational Medicine</i> , 2020, 8, 1152-1152.	0.7	6
1400	Tumor location is an independent prognostic factor of esophageal adenocarcinoma based on the eighth edition of TNM staging system in Chinese patients. <i>Annals of Translational Medicine</i> , 2019, 7, 365-365.	0.7	5
1401	An artificial neural network model predicting pathologic nodal metastases in clinical stage I-II esophageal squamous cell carcinoma patients. <i>Journal of Thoracic Disease</i> , 2020, 12, 5580-5592.	0.6	5
1402	The emerging field of radiomics in esophageal cancer: current evidence and future potential. <i>Translational Cancer Research</i> , 2016, 5, 410-423.	0.4	31
1403	FAT1, a direct transcriptional target of E2F1, suppresses cell proliferation, migration and invasion in esophageal squamous cell carcinoma. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association</i> , Beijing Institute for Cancer Research, 2019, 31, 609-619.	0.7	21
1404	Oral microbiome and risk of malignant esophageal lesions in a high-risk area of China: A nested case-control study. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association</i> , Beijing Institute for Cancer Research, 2020, 32, 742-754.	0.7	14
1405	Lower Serum Matrix Metalloproteinase-9 in Metastatic Patients with Esophageal Squamous Cell Carcinoma After Concurrent Radiotherapy Was Significant for Prognosis. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 12857-12866.	1.0	2
1406	LncRNA GIHCG Promotes the Development of Esophageal Cancer by Modulating miR-29b-3p/ANO1 Axis. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 13387-13400.	1.0	7
1407	The Clinical Prognostic Value of LRG1 in Esophageal Squamous Cell Carcinoma. <i>Current Cancer Drug Targets</i> , 2019, 19, 756-763.	0.8	16
1408	Corilagin Inhibits Esophageal Squamous Cell Carcinoma by Inducing DNA Damage and Down-Regulation of RNF8. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2019, 19, 1021-1028.	0.9	13
1409	Prognostic Significance of Inflammatory and Nutritional Parameters in Patients with Esophageal Cancer. <i>Anticancer Research</i> , 2016, 36, 6557-6562.	0.5	35
1410	Incidence and Risk Factors of Symptomatic Hiatal Hernia Following Resection for Gastric and Esophageal Cancer. <i>Anticancer Research</i> , 2017, 37, 7031-7036.	0.5	14

#	ARTICLE	IF	CITATIONS
1411	Esophageal Cancer and associated Factors among Uzbek-Turkmen and Other Ethnic Groups in the Northern Part of Afghanistan. <i>Asian Pacific Journal of Cancer Prevention</i> , 2017, 18, 333-337.	0.5	7
1412	A 25-year trend in gastrointestinal cancers in northern Iran (1991-2016). <i>Caspian Journal of Internal Medicine</i> , 2019, 10, 396-401.	0.1	3
1413	Costâ€ effectiveness analysis of nivolumab in the second-line treatment for advanced esophageal squamous cell carcinoma. <i>Future Oncology</i> , 2020, 16, 1189-1198.	1.1	42
1414	Adenosquamous carcinoma of the esophagus: A literature review. <i>Journal of Translational Internal Medicine</i> , 2018, 6, 70-73.	1.0	19
1415	Association of Selenium and Risk of Esophageal Cancer: A Review. <i>Medical Laboratory Journal</i> , 2020, 14, 1-9.	0.1	3
1416	Evaluating Long-term survival of patients with esophageal cancer using parametric non-mixture cure rate models. <i>Journal of Advances in Medical and Biomedical Research</i> , 2019, 27, 43-50.	0.1	3
1417	Determining Overall Survival and Risk Factors in Esophageal Cancer Using Censored Quantile Regression. <i>Asian Pacific Journal of Cancer Prevention</i> , 2018, 19, 3081-3086.	0.5	7
1418	Spatial Analysis of Esophageal Cancer Mortality in a High-risk Population in China: Consistent Clustering Pattern in 1970-74 and 2011-13. <i>Asian Pacific Journal of Cancer Prevention</i> , 2018, 19, 3161-3166.	0.5	9
1419	Recent Topics and Perspectives on Esophageal Cancer in Japan. <i>JMA Journal</i> , 2018, 1, 30-39.	0.6	7
1420	The Epidemiology, Diagnosis, and Treatment of Barrett's Carcinoma. <i>Deutsches A&#x0308;rztblatt International</i> , 2015, 112, 224-33; quiz 234.	0.6	13
1421	Mauritian Endemic Medicinal Plant Extracts Induce G2/M Phase Cell Cycle Arrest and Growth Inhibition of Oesophageal Squamous Cell Carcinoma in Vitro. <i>Acta Naturae</i> , 2019, 11, 81-90.	1.7	10
1422	Identification of a Prognostic Immune Signature for Esophageal Squamous Cell Carcinoma to Predict Survival and Inflammatory Landscapes. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 580005.	1.8	9
1423	Identification of Critical Genes and Proteins for Stent Restenosis Induced by Esophageal Benign Hyperplasia in Esophageal Cancer. <i>Frontiers in Genetics</i> , 2020, 11, 563954.	1.1	6
1424	Oesophageal Adenocarcinomas: Where Do We Stand Today?. <i>Cancers</i> , 2021, 13, 109.	1.7	3
1425	The Impact of Whole Grain Intake on Gastrointestinal Tumors: A Focus on Colorectal, Gastric, and Esophageal Cancers. <i>Nutrients</i> , 2021, 13, 81.	1.7	23
1426	Laparoscopic and robot-assisted laparoscopic digestive surgery: Present and future directions. <i>World Journal of Gastroenterology</i> , 2016, 22, 1975.	1.4	43
1427	Prognostic value of circulating tumor cells in esophageal cancer. <i>World Journal of Gastroenterology</i> , 2017, 23, 1310.	1.4	18
1428	TGR5 expression in benign, preneoplastic and neoplastic lesions of Barrett's esophagus: Case series and findings. <i>World Journal of Gastroenterology</i> , 2017, 23, 1338.	1.4	3

#	ARTICLE	IF	CITATIONS
1429	Concept of histone deacetylases in cancer: Reflections on esophageal carcinogenesis and treatment. World Journal of Gastroenterology, 2018, 24, 4635-4642.	1.4	25
1430	<i>Brucea javanica</i> oil emulsion improves the effect of radiotherapy on esophageal cancer cells by inhibiting cyclin D1-CDK4/6 axis. World Journal of Gastroenterology, 2019, 25, 2463-2472.	1.4	14
1431	Synchronous resection of esophageal cancer and other organ malignancies: A systematic review. World Journal of Gastroenterology, 2019, 25, 3438-3449.	1.4	9
1432	Blood-based biomarkers for early detection of esophageal squamous cell carcinoma. World Journal of Gastroenterology, 2020, 26, 1708-1725.	1.4	41
1433	Importance of investigating high-risk human papillomavirus in lymph node metastasis of esophageal adenocarcinoma. World Journal of Gastroenterology, 2020, 26, 2729-2739.	1.4	2
1434	Histopathological landscape of rare oesophageal neoplasms. World Journal of Gastroenterology, 2020, 26, 3865-3888.	1.4	4
1435	Artificial intelligence-assisted esophageal cancer management: Now and future. World Journal of Gastroenterology, 2020, 26, 5256-5271.	1.4	28
1436	Metastatic pattern in esophageal and gastric cancer: Influenced by site and histology. World Journal of Gastroenterology, 2020, 26, 6037-6046.	1.4	36
1437	miR-940 inhibits cell proliferation and promotes apoptosis in esophageal squamous cell carcinoma cells and is associated with postoperative prognosis. Experimental and Therapeutic Medicine, 2020, 19, 833-840.	0.8	10
1438	miR-613 suppresses migration and invasion in esophageal squamous cell carcinoma via the targeting of G6PD. Experimental and Therapeutic Medicine, 2020, 19, 3081-3089.	0.8	18
1439	Definitive re-irradiation of locally recurrent esophageal cancer after trimodality therapy in patients with a poor performance status. Molecular and Clinical Oncology, 2020, 13, 27-32.	0.4	4
1440	Aberrant promoter-mediated methylation-mediated downregulation of protein tyrosine phosphatase, non-receptor type 26, is associated with progression of esophageal squamous cell carcinoma. Molecular Medicine Reports, 2019, 19, 3273-3282.	1.1	10
1441	Cancer stem cells in esophageal squamous cell cancer (Review). Oncology Letters, 2019, 18, 5022-5032.	0.8	12
1442	CDKN3 promotes cell proliferation, invasion and migration by activating the AKT signaling pathway in esophageal squamous cell carcinoma. Oncology Letters, 2020, 19, 542-548.	0.8	11
1443	Association between TP53 gene deletion and protein expression in esophageal squamous cell carcinoma and its prognostic significance. Oncology Letters, 2020, 20, 1855-1865.	0.8	6
1444	Eukaryotic translation initiation factor 5A in the pathogenesis of cancers (Review). Oncology Letters, 2020, 20, 1-1.	0.8	17
1445	Function of p21 and its therapeutic effects in esophageal cancer (Review). Oncology Letters, 2020, 21, 136.	0.8	15
1446	Tex10 promotes stemness and EMT phenotypes in esophageal squamous cell carcinoma via the Wnt/β-catenin pathway. Oncology Reports, 2019, 42, 2600-2610.	1.2	14

#	ARTICLE	IF	CITATIONS
1447	Intrinsic apoptotic pathway and G2/M cell cycle arrest involved in tubeimoside I-induced EC109 cell death. Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research, 2013, 25, 312-21.	0.7	16
1448	The incidence and mortality of esophageal cancer and their relationship to development in Asia. Annals of Translational Medicine, 2016, 4, 29.	0.7	52
1449	Comparison of pyloromyotomy, pyloric buginage, and intact pylorus on gastric drainage in gastric pull-up surgery after esophagectomy. Journal of Research in Medical Sciences, 2016, 21, 33.	0.4	6
1450	Risk of cancer in patients with eating disorders: A population-based study. Taiwanese Journal of Psychiatry, 2019, 33, 76.	0.1	2
1451	Phase II Study of Irinotecan and Cisplatin Combination Chemotherapy in Metastatic, Unresectable Esophageal Cancer. Cancer Research and Treatment, 2017, 49, 416-422.	1.3	27
1452	Genetic Polymorphisms in ADH1B and ALDH2 Are Associated with Colorectal Tumors in Japan: A Case-Control Study. Journal of Cancer Therapy, 2015, 06, 1054-1062.	0.1	3
1453	Esophageal surgery in minimally invasive era. World Journal of Gastrointestinal Surgery, 2016, 8, 52.	0.8	18
1454	Efficacy of hybrid minimally invasive esophagectomy <i>vs</i> open esophagectomy for esophageal cancer: A meta-analysis. World Journal of Gastrointestinal Oncology, 2019, 11, 1081-1091.	0.8	10
1455	Esophageal cancer: A Review of epidemiology, pathogenesis, staging workup and treatment modalities. World Journal of Gastrointestinal Oncology, 2014, 6, 112.	0.8	623
1456	Impact of tumour histological subtype on chemotherapy outcome in advanced oesophageal cancer. World Journal of Gastrointestinal Oncology, 2017, 9, 333.	0.8	7
1457	The Current Evidence on Neoadjuvant Therapy for Locally Advanced Esophageal Squamous Cell Carcinoma. Korean Journal of Thoracic and Cardiovascular Surgery, 2020, 53, 160-167.	0.6	2
1458	The effectiveness and prognostic factors of radioactive iodine-125 seed implantation for the treatment of cervical lymph node recurrence of esophageal squamous cell carcinoma after external beam radiation therapy. Journal of Contemporary Brachytherapy, 2020, 12, 579-585.	0.4	7
1459	Characteristics of Patients With Esophageal Dysphagia Assessed by Chest X-Ray Imaging After Videofluoroscopic Swallowing Study. Annals of Rehabilitation Medicine, 2020, 44, 38-47.	0.6	5
1460	Barrett Esophagus: When to Endoscope. Clinical Endoscopy, 2014, 47, 40.	0.6	6
1461	Endoscopic Submucosal Dissection Followed by Concurrent Chemoradiotherapy in Patients with Early Esophageal Cancer with a High Risk of Lymph Node Metastasis. Clinical Endoscopy, 2019, 52, 502-505.	0.6	3
1462	Genetic Epidemiological Analysis of Esophageal Cancer in High-incidence Areas of China. Asian Pacific Journal of Cancer Prevention, 2014, 15, 9859-9863.	0.5	5
1463	Prognostic Significance of Preoperative Lymphocyte-Monocyte Ratio in Patients with Resectable Esophageal Squamous Cell Carcinoma. Asian Pacific Journal of Cancer Prevention, 2015, 16, 2245-2250.	0.5	71
1464	Simultaneous Comparison of Efficacy and Adverse Events of Interventions for Patients with Esophageal Cancer: Protocol for a Systematic Review and Bayesian Network Meta-analysis. Asian Pacific Journal of Cancer Prevention, 2016, 17, 867-872.	0.5	5

#	ARTICLE	IF	CITATIONS
1465	Repurposing of KLF5 activates a cell cycle signature during the progression from a precursor state to oesophageal adenocarcinoma. <i>ELife</i> , 2020, 9, .	2.8	14
1466	Cell-free plasma hypermethylated CASZ1, CDH13 and ING2 are promising biomarkers of esophageal cancer. <i>Journal of Biomedical Research</i> , 2018, 32, 424-433.	0.7	25
1467	A six-microRNA signature can better predict overall survival of patients with esophagus adenocarcinoma. <i>PeerJ</i> , 2019, 7, e7353.	0.9	7
1468	The clinical significance of collagen family gene expression in esophageal squamous cell carcinoma. <i>PeerJ</i> , 2019, 7, e7705.	0.9	35
1469	Long non-coding RNA HAGLROS regulates the proliferation, migration, and apoptosis of esophageal cancer cells via the HAGLROS-miR-206-NOTCH3 axis. <i>Journal of Gastrointestinal Oncology</i> , 2021, 12, 2093-2108.	0.6	3
1470	Severe Reflux and Symptoms of Anxiety and Depression After Esophageal Cancer Surgery. <i>Cancer Nursing</i> , 2022, 45, 280-286.	0.7	5
1471	Dysosma versipellis Extract Inhibits Esophageal Cancer Progression through the Wnt Signaling Pathway. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-8.	0.5	2
1472	Development and Validation of a Ferroptosis-Related Gene Signature and Nomogram for Predicting the Prognosis of Esophageal Squamous Cell Carcinoma. <i>Frontiers in Genetics</i> , 2021, 12, 697524.	1.1	4
1473	Prognostic significance of Tâ€cellâ€™inflamed gene expression profile and PDâ€1 expression in patients with esophageal cancer. <i>Cancer Medicine</i> , 2021, 10, 8365-8376.	1.3	6
1474	Identification of HLA-A2-Restricted Mutant Epitopes from Neoantigens of Esophageal Squamous Cell Carcinoma. <i>Vaccines</i> , 2021, 9, 1118.	2.1	2
1475	The Prognostic Impact of Histology in Esophageal and Esophago-Gastric Junction Adenocarcinoma. <i>Cancers</i> , 2021, 13, 5211.	1.7	12
1476	A Survival Prediction Nomogram for Esophageal Squamous Cell Carcinoma Treated with Neoadjuvant Chemoradiotherapy Followed by Surgery. <i>Cancer Management and Research</i> , 2021, Volume 13, 7771-7782.	0.9	9
1477	First-in-human pilot study of snapshot multispectral endoscopy for early detection of Barrettâ€™s-related neoplasia. <i>Journal of Biomedical Optics</i> , 2021, 26, .	1.4	7
1478	Novel genomic alteration in superficial esophageal squamous cell neoplasms in non-smoker non-drinker females. <i>Scientific Reports</i> , 2021, 11, 20150.	1.6	4
1479	Circular RNA regulates the onset and progression of cancer through the mitogenâ€™activated protein kinase signaling pathway (Review). <i>Oncology Letters</i> , 2021, 22, 817.	0.8	5
1480	Alcohol Metabolism Enriches Squamous Cell Carcinoma Cancer Stem Cells That Survive Oxidative Stress via Autophagy. <i>Biomolecules</i> , 2021, 11, 1479.	1.8	10
1482	High Serum Levels of Wnt Signaling Antagonist Dickkopf-Related Protein 1 Are Associated with Impaired Overall Survival and Recurrence in Esophageal Cancer Patients. <i>Cancers</i> , 2021, 13, 4980.	1.7	5
1483	Identification of Immune-Cell-Related Prognostic Biomarkers of Esophageal Squamous Cell Carcinoma Based on Tumor Microenvironment. <i>Frontiers in Oncology</i> , 2021, 11, 771749.	1.3	0

#	ARTICLE	IF	CITATIONS
1484	(α)-4-O-(4-O- β -D-glucopyranosylcaffeoyl) quinic acid enhanced the efficacy of anti-PD-L1 against esophageal carcinoma through inhibiting PI3K pathway. Immunopharmacology and Immunotoxicology, 2021, 43, 806-812.	1.1	0
1485	LncRNA PTPRC β AS1 facilitates glycolysis and stemness properties of esophageal squamous cell carcinoma cells through miR β 599/PDK1 axis. Journal of Gastroenterology and Hepatology (Australia), 2022, 37, 507-517.	1.4	7
1486	E2F transcription factor 1 is involved in the phenotypic modulation of esophageal squamous cell carcinoma cells via microRNA-375. Bioengineered, 2021, 12, 10047-10062.	1.4	4
1487	Äsophaguskarzinom und Karzinom des gastroÄsophagealen Äberganges. , 2013, , 593-618.		0
1488	A Study of Esophageal Cancer Detected by Screening Upper Endoscopy for a Routine Health Check-up. The Korean Journal of Helicobacter and Upper Gastrointestinal Research, 2013, 13, 99.	0.1	2
1489	Oesofagus en maag. , 2014, , 107-135.		0
1490	Prevalence of Gastrointestinal Cancers in India. , 2015, , 217-231.		0
1491	Case of Syndrome of Inappropriate Antidiuretic Hormone Secretion in a Patient with Esophageal Cancer. Korean Journal of Medicine, 2015, 88, 231.	0.1	0
1492	Pathology of Premalignant and Malignant Disease of the Esophagus. , 2015, , 41-60.		0
1493	Voeding en slokdarmaandoeningen. , 2015, , 41-61.		0
1494	Multimodality treatment for locally advanced esophageal cancers. Gastrointestinal Intervention, 2015, 4, 99-107.	0.1	0
1495	Introduction and Epidemiology. , 2016, , 1-8.		0
1496	The Understanding and Considering of Prevention and Treatment on Esophageal Cancer. Advances in Clinical Medicine, 2016, 06, 93-97.	0.0	0
1497	Convergent evidence from systematic analysis of GWAS revealed genetic basis of esophageal cancer. Oncotarget, 2016, 7, 44621-44629.	0.8	2
1498	AP-1: Its Role in Gastrointestinal Malignancies. , 2017, , 19-32.		0
1499	Esophageal Cancer in Sudan: Demographic and Histopathological Variations. Open Journal of Gastroenterology, 2017, 07, 124-129.	0.1	1
1500	Minimally Invasive Approach of Gastro-Esophageal Junction Cancer. , 2017, , 99-112.		0
1501	Transthoracic Esophagectomy Approach by Thoracoscopy: 3 or 2 Stage?. , 2017, , 85-97.		0

#	ARTICLE	IF	CITATIONS
1503	AN ANALYTICAL STUDY OF CARCINOMA OESOPHAGUS AND ITS SURGICAL MANAGEMENT. Journal of Evolution of Medical and Dental Sciences, 2017, 6, 3722-3727.	0.1	0
1504	New incriminating evidence against IGF2. Translational Cancer Research, 2017, 6, S949-S952.	0.4	0
1505	Dilated Thoracic Esophagus Presenting with Painful Progressive Persistent Dysphagia and Leukocytosis of Unknown Origin. Cureus, 2017, 9, e1851.	0.2	1
1506	Esophageal Cancer in the Elderly. , 2018, , 1-11.		0
1507	OESOPHAGEAL CARCINOMA PROFILE- A RETROSPECTIVE STUDY. Journal of Evidence Based Medicine and Healthcare, 2017, 4, 5642-5645.	0.0	0
1508	Evolving Management Strategies for Metastatic Esophageal and Gastroesophageal Junction Adenocarcinoma. Oncology & Hematology Review, 2018, 14, 82.	0.2	1
1509	Surgical treatment in patients with locally advanced and metastatic esophageal cancer. Onkologiya Zhurnal Imeni P A Gertsena, 2018, 7, 15.	0.0	0
1510	Number of Resected Lymph Nodes and Survival of Patients with Locally Advanced Esophageal Squamous Cell Carcinoma Receiving Preoperative Chemoradiotherapy. Anticancer Research, 2018, 38, 1569-1577.	0.5	9
1511	Cervical or thoracic anastomosis for patients with cervicothoracic esophageal squamous cell carcinoma. Annals of Translational Medicine, 2018, 6, 202-202.	0.7	1
1514	Percentage Change on FDG-PET/CT Predicts Complete Response to Neoadjuvant Radiochemotherapy in Esophageal Cancer. International Journal of Clinical Medicine, 2019, 10, 531-542.	0.1	0
1515	Imaging in Gastrointestinal Cancers. , 2019, , 445-464.		1
1516	Effectiveness and tolerability of nimotuzumab in unresectable, locally advanced/metastatic esophageal cancer: Indian hospital-based retrospective evidence. South Asian Journal of Cancer, 2019, 08, 112-115.	0.2	2
1517	Commentary on "Efficacy of Endoscopic Submucosal Dissection of Esophageal Neoplasms under General Anesthesia". Clinical Endoscopy, 2019, 52, 205-206.	0.6	0
1518	The hypermethylation of the CDKN2A and CHFR promoter region is a key regulatory mechanism of CDKN2A and CHFR expression in esophageal squamous cell carcinoma. Translational Cancer Research, 2019, 8, 770-778.	0.4	3
1519	Expression of HDAC8 indicates poor prognosis of esophageal squamous cell carcinoma and progression to advanced stage. International Journal of Cancer and Oncology, 2019, 6, 19-25.	0.2	0
1520	Stemplis vÅio gydymo rezultatai Nacionaliniame vÅio institute 2008-2017 metais. Lietuvos Chirurgija, 2019, 18, 91-100.	0.0	0
1521	UGT2B17 and miR-224 contribute to hormone dependency trends in adenocarcinoma and squamous cell carcinoma of esophagus. Bioscience Reports, 2019, 39, .	1.1	1
1522	Survival benefit of radiotherapy in metastatic esophageal cancer: a population-based study. Translational Cancer Research, 2019, 8, 1074-1085.	0.4	2

#	ARTICLE	IF	CITATIONS
1523	GEFT protein expression in digestive tract malignant tumors and its clinical significance. <i>Oncology Letters</i> , 2019, 18, 5577-5590.	0.8	4
1524	Stage Related Mortality in Carcinoma Oesophagus Treated by Surgery. <i>Journal of Evolution of Medical and Dental Sciences</i> , 2019, 8, 2763-2767.	0.1	0
1525	Resection of early esophageal neoplasms: The pendulum swings from surgical to endoscopic management. <i>World Journal of Gastrointestinal Endoscopy</i> , 2019, 11, 491-503.	0.4	1
1527	CHST15 promotes the proliferation of TE671 cells via multiple pathways in esophageal cancer. <i>Oncology Reports</i> , 2020, 43, 75-86.	1.2	6
1528	EMR Versus ESD: Pros and Cons. , 2020, , 153-162.		0
1529	Treatment of early stage (T1) esophageal adenocarcinoma: Personalizing the best therapy choice. <i>World Journal of Meta-analysis</i> , 2019, 7, 406-417.	0.1	0
1530	Ergonomic thoracic port design for video-assisted thoracoscopic minimally invasive esophagectomy and lymphadenectomy: a preliminary pilot study. <i>Annals of Translational Medicine</i> , 2019, 7, 679-679.	0.7	0
1531	Endoscopic Lesion Recognition and Advanced Imaging Modalities. , 2020, , 3-23.		0
1532	Pathology of Premalignant and Malignant Disease of the Esophagus. , 2020, , 61-81.		1
1533	Chemoprevention of Esophageal Cancer. , 2020, , 113-125.		0
1534	IGF-1 ve IGFBP3'ün Ösofagus Kanseri'nin Tanı ve Tedaviye Yaratılan Yerin Araştırılması. İstanbul Gelişim Üniversitesi Sağlık Bilimleri Dergisi, 2019, , 852-863.	0.0	0
1535	Can Frailty and Sarcopenia Be Mitigated in Esophagectomy Candidates?. <i>Difficult Decisions in Surgery: an Evidence-based Approach</i> , 2020, , 317-330.	0.0	0
1536	Upregulated expression of MMP family genes is associated with poor survival in patients with esophageal squamous cell carcinoma via regulation of proliferation and epithelial-mesenchymal transition. <i>Oncology Reports</i> , 2020, 44, 29-42.	1.2	2
1537	Total FDG lesion number on PET/CT predicts survival of esophageal carcinoma patients with recurrence following curative surgery. <i>Quarterly Journal of Nuclear Medicine and Molecular Imaging</i> , 2020, 64, 211-218.	0.4	0
1538	Clinical and prognostic significance of preoperative lymphocyte-monocyte ratio, neutrophil-lymphocyte ratio and neutrophil-monocyte ratio on esophageal squamous cell carcinoma patients. <i>Translational Cancer Research</i> , 2020, 9, 3903-3914.	0.4	5
1539	Germline BRCA2 Truncating Mutation in Familial Esophageal Squamous Cell Carcinoma: A Case Controlled Study in China. <i>Medical Science Monitor</i> , 2020, 26, e923926.	0.5	2
1540	Co-expression network analysis identifies key modules and hub genes implicated in esophageal squamous cell cancer progression. <i>Medicine in Omics</i> , 2021, 1, 100003.	0.6	4
1541	A multinational review: Oesophageal cancer in low to middle-income countries (Review). <i>Oncology Letters</i> , 2020, 20, 42.	0.8	9

#	ARTICLE	IF	CITATIONS
1542	Ompalisib Inhibits Esophageal Squamous Cell Carcinoma Growth Through Inactivation of Phosphoinositide 3-Kinase (PI3K)/AKT/Mammalian Target of Rapamycin (mTOR) and ERK Signaling. <i>Medical Science Monitor</i> , 2020, 26, e927106.	0.5	7
1543	MicroRNA analysis of NCI-60 human cancer cells indicates that miR-720 and miR-887 are potential therapeutic biomarkers for breast cancer. <i>Drug Discoveries and Therapeutics</i> , 2020, 14, 197-203.	0.6	4
1544	<i>SNHG17</i> , as an EMT-related lncRNA, promotes the expression of c-Myc by binding to c-Jun in esophageal squamous cell carcinoma. <i>Cancer Science</i> , 2022, 113, 319-333.	1.7	13
1545	Construction and Verification of a Hypoxia-Stemness-Based Gene Signature for Risk Stratification in Esophageal Cancer. <i>Medical Science Monitor</i> , 2021, 27, e934359.	0.5	1
1546	Targeting integrin $\alpha 2 \beta 3$ with indomethacin inhibits patient-derived xenograft tumour growth and recurrence in oesophageal squamous cell carcinoma. <i>Clinical and Translational Medicine</i> , 2021, 11, e548.	1.7	14
1547	<i>Fusobacterium nucleatum</i> predicts a high risk of metastasis for esophageal squamous cell carcinoma. <i>BMC Microbiology</i> , 2021, 21, 301.	1.3	26
1549	Pathological Characteristics and Prognosis of Esophageal Cancer Based on SEER Database. <i>Advances in Clinical Medicine</i> , 2020, 10, 1500-1510.	0.0	0
1550	Platinum versus immunotherapy for unresectable esophageal cancer. <i>Medicine (United States)</i> , 2020, 99, e23537.	0.4	0
1551	Comprehensive Analysis of lncRNAs Related to the Prognosis of Esophageal Cancer Based on ceRNA Network and Cox Regression Model. <i>BioMed Research International</i> , 2020, 2020, 1-15.	0.9	6
1552	CLINICAL IMPACT AND PROGNOSTIC VALUE OF TUMOR INFILTRATING LYMPHOCYTES IN ESOPHAGEAL SQUAMOUS CELL CARCINOMA. , 2020, , 1-4.		0
1553	<p>Immunoscore Signature Predicts Postoperative Survival and Adjuvant Chemotherapeutic Benefits in Esophageal Squamous Cell Carcinoma</p>. <i>Cancer Management and Research</i> , 2020, Volume 12, 12885-12894.	0.9	4
1554	Neoadjuvant and Adjuvant Therapy. , 2020, , 233-251.		0
1555	ERKRANKUNGEN DER VERDAUUNGSORGANE. , 2020, , pA-1-pA7.8-14.		0
1556	Global Burden of Cancer: Prevalence, Pattern, and Trends. , 2020, , 1-36.		0
1558	Immuno-Oncology of Oesophageal Cancer. <i>Diagnostics and Therapeutic Advances in GI Malignancies</i> , 2020, , 159-169.	0.2	0
1559	Cancers of the Gastrointestinal Tract (Esophageal, Gastric, and Colorectal Cancer). , 2020, , 107-123.		1
1560	Systemic Therapy for Brain Metastases in Other Primary Cancers (Genitourinary, Gastrointestinal,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50		0
1561	Epidemiology of Gastrointestinal Diseases. , 2020, , 1-21.		1

#	ARTICLE	IF	CITATIONS
1563	Esophageal Tumor Microenvironment. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1296, 103-116.	0.8	2
1564	Esophageal Cancer in the Elderly. , 2020, , 957-966.		0
1566	RUNX3 inhibits the invasion and migration of esophageal squamous cell carcinoma by reversing the epithelialâ€mesenchymal transition through TGFâ€²/Smad signaling. <i>Oncology Reports</i> , 2020, 43, 1289-1299.	1.2	8
1567	Inhibition of Growth and Migration of Esophageal Squamous Cell Carcinoma Cells by Orange Peel Extract and Naringin. <i>Medical Laboratory Journal</i> , 2020, 14, 31-35.	0.1	0
1568	Age at Initiation and Frequency of Screening to Prevent Esophageal Squamous Cell Carcinoma in High-risk Regions: an Economic Evaluation. <i>Cancer Prevention Research</i> , 2020, 13, 543-550.	0.7	7
1569	Survival of Neoadjuvant and Adjuvant Therapy Compared With Surgery Alone for Resectable Esophageal Squamous Cell Carcinoma: A Systemic Review and Network Meta-Analysis. <i>Frontiers in Oncology</i> , 2021, 11, 728185.	1.3	8
1571	Development and Evaluation of Serum CST1 Detection for Early Diagnosis of Esophageal Squamous Cell Carcinoma. <i>Cancer Management and Research</i> , 2021, Volume 13, 8341-8352.	0.9	10
1572	Circulating Tumor Cells in Esophageal Squamous Cell Carcinoma â€ Mini Review. <i>Cancer Management and Research</i> , 2021, Volume 13, 8355-8365.	0.9	8
1573	MiRNA-30e downregulation increases cancer cell proliferation, invasion and tumor growth through targeting RPS6KB1. <i>Aging</i> , 2021, 13, 24037-24049.	1.4	9
1574	Demographic Trends in Carcinoma Esophagus from India along with a Brief Comparative Review of the Global Trends. <i>South Asian Journal of Cancer</i> , 2020, 09, 163-167.	0.2	1
1575	Bleeding gastric ulcer from a pulmonary artery 20 years post-oesophagectomy: a common presentation with a rare cause. <i>Annals of the Royal College of Surgeons of England</i> , 2020, 102, e1-e3.	0.3	0
1577	Indication for Endoscopic Resection of Early GI Cancers: Esophagus. , 2021, , 5-7.		0
1578	Epidemiology and survival characteristics of patients with esophageal cancer in Ege UnÃ±versity database. <i>Ege TÃ±p Dergisi</i> , 0, , 17-24.	0.1	0
1579	Diagnostic value of serum human epididymis protein 4 in esophageal squamous cell carcinoma. <i>World Journal of Gastrointestinal Oncology</i> , 2020, 12, 1167-1176.	0.8	1
1580	Trans-thoracic versus trans-hiatal resection for oesophageal carcinoma: a retrospective comparative study of a single-centre case series. <i>The Cardiothoracic Surgeon</i> , 2020, 28, .	0.2	0
1581	Introducing, OncoTarget. <i>Oncotarget</i> , 2010, 1, 2-2.	0.8	1
1582	Robust Anti-tumor Response in a Patient with Metastatic Gastroesophageal Junction Adenocarcinoma on Long-term Maintenance Chemotherapy With Trastuzumab Alone: An Unusual Occurrence. <i>Cureus</i> , 2020, 12, e11472.	0.2	0
1583	A case of esophageal squamous cell intraepithelial neoplasia with positivity for type 16 human papillomavirus successfully treated with radiofrequency ablation. <i>Journal of Gastrointestinal Oncology</i> , 2014, 5, E36-9.	0.6	5

#	ARTICLE	IF	CITATIONS
1584	RNA-seq reveals determinants of sensitivity to chemotherapy drugs in esophageal carcinoma cells. <i>International Journal of Clinical and Experimental Pathology</i> , 2014, 7, 1524-33.	0.5	8
1585	Impairment of aldehyde dehydrogenase 2 increases accumulation of acetaldehyde-derived DNA damage in the esophagus after ethanol ingestion. <i>American Journal of Cancer Research</i> , 2014, 4, 279-84.	1.4	20
1586	Identification of potential plasma biomarkers for esophageal squamous cell carcinoma by a proteomic method. <i>International Journal of Clinical and Experimental Pathology</i> , 2015, 8, 1535-44.	0.5	17
1587	Transhiatal Esophagectomy without Mediastinal Manipulation for Lower Third Esophageal and Cardial Cancers: The First Experience of a New Technique. <i>Iranian Journal of Cancer Prevention</i> , 2015, 8, 89-93.	0.7	2
1588	Novel 5-fluorouracil-resistant human esophageal squamous cell carcinoma cells with dihydropyrimidine dehydrogenase overexpression. <i>American Journal of Cancer Research</i> , 2015, 5, 2431-40.	1.4	10
1589	Serum thymidine kinase 1 levels correlate with clinical characteristics of esophageal squamous cell carcinoma. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 12850-7.	1.3	2
1590	Genetic variants at 6p21, 10q23, 16q21 and 22q12 are associated with esophageal cancer risk in a Chinese Han population. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 19381-7.	1.3	13
1591	Elevated expression of MDR1 associated with Line-1 hypomethylation in esophageal squamous cell carcinoma. <i>International Journal of Clinical and Experimental Pathology</i> , 2015, 8, 14392-400.	0.5	8
1592	ALDH2 modulates autophagy flux to regulate acetaldehyde-mediated toxicity thresholds. <i>American Journal of Cancer Research</i> , 2016, 6, 781-96.	1.4	12
1593	MicroRNA-26b regulates cancer proliferation migration and cell cycle transition by suppressing TRAF5 in esophageal squamous cell carcinoma. <i>American Journal of Translational Research (discontinued)</i> , 2016, 8, 1957-70.	0.0	20
1594	MicroRNA-17/20a impedes migration and invasion via TGF- β 2/ITGB6 pathway in esophageal squamous cell carcinoma. <i>American Journal of Cancer Research</i> , 2016, 6, 1549-62.	1.4	15
1595	Tumor profiling of co-regulated receptor tyrosine kinase and chemoresistant genes reveal different targeting options for lung and gastroesophageal cancers. <i>American Journal of Translational Research (discontinued)</i> , 2016, 8, 5729-5740.	0.0	5
1596	The clinical significance of isocitrate dehydrogenase 2 in esophageal squamous cell carcinoma. <i>American Journal of Cancer Research</i> , 2017, 7, 700-714.	1.4	8
1597	miR-25 is upregulated before the occurrence of esophageal squamous cell carcinoma. <i>American Journal of Translational Research (discontinued)</i> , 2017, 9, 4458-4469.	0.0	7
1598	Elevated HBXIP expression is associated with aggressive phenotype and poor prognosis in esophageal squamous cell carcinoma. <i>American Journal of Cancer Research</i> , 2017, 7, 2190-2198.	1.4	6
1599	Mauritian Endemic Medicinal Plant Extracts Induce G2/M Phase Cell Cycle Arrest and Growth Inhibition of Oesophageal Squamous Cell Carcinoma in Vitro. <i>Acta Naturae</i> , 2019, 11, 81-90.	1.7	2
1600	Dietary riboflavin deficiency promotes N-nitrosomethylbenzylamine-induced esophageal tumorigenesis in rats by inducing chronic inflammation. <i>American Journal of Cancer Research</i> , 2019, 9, 2469-2481.	1.4	5
1601	PAR-2 promotes invasion and migration of esophageal cancer cells by activating MEK/ERK and PI3K/Akt signaling pathway. <i>International Journal of Clinical and Experimental Pathology</i> , 2019, 12, 787-797.	0.5	8

#	ARTICLE	IF	CITATIONS
1602	Clinical significance of vasculogenic mimicry, vascular endothelial cadherin and SOX4 in patients with esophageal squamous cell carcinoma. <i>International Journal of Clinical and Experimental Pathology</i> , 2019, 12, 2462-2473.	0.5	0
1603	Aberrant expression of MYH9 and E-cadherin in esophageal squamous cell carcinoma and their relationship to vasculogenic mimicry. <i>International Journal of Clinical and Experimental Pathology</i> , 2019, 12, 2205-2214.	0.5	4
1604	Correlation between CK1 α and β -catenin Ser45-phosphorylation in patients with esophageal squamous cell carcinoma. <i>International Journal of Clinical and Experimental Pathology</i> , 2019, 12, 3928-3933.	0.5	0
1605	The clinicopathological significance and prognostic value of β -catenin Ser45-phosphorylation expression in esophageal squamous cell carcinoma. <i>International Journal of Clinical and Experimental Pathology</i> , 2019, 12, 3507-3513.	0.5	1
1606	High expression of Capn4 is associated with metastasis and poor prognosis in esophageal squamous cell carcinoma. <i>International Journal of Clinical and Experimental Pathology</i> , 2018, 11, 765-772.	0.5	1
1607	Inhibiting CtBP2 expression blocks development of esophageal squamous cell carcinoma through decreasing angiogenesis. <i>International Journal of Clinical and Experimental Pathology</i> , 2018, 11, 2990-2999.	0.5	0
1608	Exogenous HS promotes cancer progression by activating JAK2/STAT3 signaling pathway in esophageal EC109 cells. <i>International Journal of Clinical and Experimental Pathology</i> , 2018, 11, 3247-3256.	0.5	3
1609	Overexpression of cytoplasmic sphingosine 1-phosphate receptor 1 promotes cell cycle progression and migration in human esophageal squamous cell carcinoma. <i>International Journal of Clinical and Experimental Pathology</i> , 2017, 10, 10293-10303.	0.5	0
1610	Endoscopic submucosal dissection versus esophagectomy for early esophageal squamous cell carcinoma with tumor invasion to different depths. <i>American Journal of Cancer Research</i> , 2020, 10, 2977-2992.	1.4	2
1611	MicroRNA-216a-5p suppresses esophageal squamous cell carcinoma progression by targeting KIAA0101. <i>Oncology Reports</i> , 2020, 44, 1971-1984.	1.2	3
1612	High expression of neutrophil cytosolic factor 2 (NCF2) is associated with aggressive features and poor prognosis of esophageal squamous cell carcinoma. <i>International Journal of Clinical and Experimental Pathology</i> , 2020, 13, 3033-3043.	0.5	1
1613	Endoscopic Ultrasound Staging of Esophageal Cancer. <i>Gastroenterology and Hepatology</i> , 2020, 16, 14-20.	0.2	0
1614	Tooth brushing, tooth loss, and risk of upper aerodigestive tract cancer: a cohort study of Japanese dentists. <i>Nagoya Journal of Medical Science</i> , 2021, 83, 331-341.	0.6	2
1615	microRNA-196b promotes esophageal squamous cell carcinogenesis and chemoradioresistance by inhibiting EPHA7, thereby restoring EPHA2 activity. <i>American Journal of Cancer Research</i> , 2021, 11, 3594-3610.	1.4	4
1616	Effects of preoperative radiotherapy on survival of patients with stage II and III esophageal squamous cell carcinoma: A population-based study. <i>Medicine (United States)</i> , 2021, 100, e27345.	0.4	0
1618	Exosome-mediated miR-25/miR-203 as a potential biomarker for esophageal squamous cell carcinoma: improving early diagnosis and revealing malignancy. <i>Translational Cancer Research</i> , 2021, 10, 0-0.	0.4	9
1619	Sporoderm-Removed <i>Ganoderma lucidum</i> Spore Powder May Suppress the Proliferation, Migration, and Invasion of Esophageal Squamous Cell Carcinoma Cells Through PI3K/AKT/mTOR and Erk Pathway. <i>Integrative Cancer Therapies</i> , 2021, 20, 153473542110621.	0.8	2
1620	Effects of preoperative radiotherapy on survival of patients with stage II and III esophageal squamous cell carcinoma. <i>Medicine (United States)</i> , 2021, 100, e27345.	0.4	1

#	ARTICLE	IF	CITATIONS
1640	PIWI-Interacting RNAs (piRNAs): Promising Applications as Emerging Biomarkers for Digestive System Cancer. <i>Frontiers in Molecular Biosciences</i> , 2022, 9, 848105.	1.6	10
1641	Long-Term Outcomes and Prognostic Factors of Superficial Esophageal Cancer in Patients Aged ≥ 65 Years. <i>Frontiers in Medicine</i> , 2021, 8, 722141.	1.2	2
1642	Application of organometallic chemistry in the formulation of a modern therapeutic drug by Ag nanoparticles green-mediated by Allium to treat the breast cancer. <i>Arabian Journal of Chemistry</i> , 2022, 15, 103693.	2.3	0
1643	Percutaneous endoscopic gastrostomy prior to esophagectomy for esophageal cancer – a systematic review and meta-analysis. <i>Expert Review of Gastroenterology and Hepatology</i> , 2022, , 1-8.	1.4	0
1644	Neoadjuvant programmed cell death 1 blockade combined with chemotherapy for resectable esophageal squamous cell carcinoma. , 2022, 10, e003497.		82
1646	There is no correlation between a delayed gastric conduit emptying and the occurrence of an anastomotic leakage after Ivor-Lewis esophagectomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 6777-6783.	1.3	3
1647	A Five-Parameter Logistic Model to Predict the Possibility of Misdiagnosis for Improving the Specificity of Lugol Chromoendoscopy in the Diagnosis of Esophageal Neoplastic Lesions. <i>Frontiers in Oncology</i> , 2021, 11, 763375.	1.3	1
1648	Identification of Molecular Subtypes and Potential Small-Molecule Drugs for Esophagus Cancer Treatment Based on m6A Regulators. <i>Journal of Oncology</i> , 2022, 2022, 1-13.	0.6	1
1649	Bacteremia caused by accidental injection of <i>Bacillus licheniformis</i> microbiota modulator through the central venous catheter. <i>Medicine (United States)</i> , 2022, 101, e28719.	0.4	4
1650	Prediction of potential miRNA-disease associations based on stacked autoencoder. <i>Briefings in Bioinformatics</i> , 2022, 23, .	3.2	31
1652	Molecular mechanisms associated with chemoresistance in esophageal cancer. <i>Cellular and Molecular Life Sciences</i> , 2022, 79, 116.	2.4	16
1653	The deubiquitinating enzyme USP20 regulates the stability of the MCL1 protein. <i>Biochemical and Biophysical Research Communications</i> , 2022, 593, 122-128.	1.0	3
1654	Long non-coding RNA TRPM2 antisense RNA as a potential therapeutic target promotes tumorigenesis and metastasis in esophageal cancer. <i>Bioengineered</i> , 2022, 13, 4397-4410.	1.4	5
1655	Metformin-Induced Heat Shock Protein Family A Member 6 Is a Promising Biomarker of Esophageal Squamous Cell Carcinoma. <i>Oncology</i> , 2022, 100, 267-277.	0.9	5
1656	Robotic-assisted minimally invasive esophagectomy (RAMIE) for esophageal cancer training curriculum—a worldwide Delphi consensus study. <i>Ecological Management and Restoration</i> , 2022, 35, .	0.2	12
1657	CBX4 contributes to radioresistance by regulating autophagic activity in esophageal squamous cell carcinoma. <i>Annals of Translational Medicine</i> , 2021, .	0.7	0
1658	Integrated Analysis of Super-Enhancer and Secretome Identifies EFNA1 and MMP13 as Potential Serum Biomarkers for Early Detection of Esophageal Squamous Cell Carcinoma. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1659	Eso-Sponge® for anastomotic leakage after oesophageal resection or perforation: outcomes from a national, prospective multicentre registry. <i>BJS Open</i> , 2022, 6, .	0.7	19

#	ARTICLE	IF	CITATIONS
1660	Recent progress of carbon dots in targeted bioimaging and cancer therapy. <i>Theranostics</i> , 2022, 12, 2860-2893.	4.6	44
1661	METTL3 Facilitates Tumor Progression by COL12A1/MAPK Signaling Pathway in Esophageal Squamous Cell Carcinoma. <i>Journal of Cancer</i> , 2022, 13, 1972-1984.	1.2	7
1662	Safety and Efficacy of Self-Expandable Metallic Stent Placement Using Low Radial Force Stent for Malignant Dysphagia after Radiotherapy. <i>Digestion</i> , 2022, 103, 261-268.	1.2	3
1664	Nucleic acid aptamer controls mycoplasma infection for inhibiting the malignancy of esophageal squamous cell carcinoma. <i>Molecular Therapy</i> , 2022, 30, 2224-2241.	3.7	4
1665	Completion of FLOT Therapy, Regardless of Tumor Regression, Significantly Improves Overall Survival in Patients with Esophageal Adenocarcinoma. <i>Cancers</i> , 2022, 14, 1084.	1.7	3
1666	Development and Prospect of Esophageal Tissue Engineering. <i>Frontiers in Bioengineering and Biotechnology</i> , 2022, 10, 853193.	2.0	2
1667	Risk factors of esophageal fistula induced by re-radiotherapy for recurrent esophageal cancer with local primary site. <i>BMC Cancer</i> , 2022, 22, 207.	1.1	2
1668	Schwann Cells in Digestive System Disorders. <i>Cells</i> , 2022, 11, 832.	1.8	4
1669	Comprehensive Analysis of Prognostic Value and Immune Infiltration of MMP12 in Esophageal Squamous Cell Carcinoma. <i>Journal of Oncology</i> , 2022, 2022, 1-11.	0.6	2
1670	Association of Geriatric Nutritional Risk Index with Survival Outcomes in Patients with Esophageal Squamous Cell Carcinoma: A Meta-Analysis. <i>Nutrition and Cancer</i> , 2022, 74, 2796-2802.	0.9	4
1671	Medical Oncology or Surgical Oncology: Which Branch Should Be Started in Esophageal Cancer Diagnostic Evaluation?. <i>Cureus</i> , 2022, 14, e22286.	0.2	1
1672	Influence of Lymphangio vascular (V) and perineural (N) invasion on survival of patients with resected esophageal squamous cell carcinoma (ESCC): a single-center retrospective study. <i>PeerJ</i> , 2022, 10, e12974.	0.9	1
1673	Repeat endoscopic submucosal dissection as salvage treatment for local recurrence of esophageal squamous cell carcinoma after initial endoscopic submucosal dissection. <i>Gastrointestinal Endoscopy</i> , 2022, 96, 18-27.e1.	0.5	5
1675	Pembrolizumab Combined With Neoadjuvant Chemotherapy Versus Neoadjuvant Chemoradiotherapy Followed by Surgery for Locally Advanced Oesophageal Squamous Cell Carcinoma: Protocol for a Multicentre, Prospective, Randomized-Controlled, Phase III Clinical Study (Keystone-002). <i>Frontiers in Oncology</i> , 2022, 12, 831345.	1.3	18
1676	Impact of Regional Lymph Node Irradiation on Reducing Lymph Node Recurrence in Esophageal Cancer Patients. <i>Cancer Diagnosis & Prognosis</i> , 2022, 2, 223-231.	0.3	0
1677	Roles of Wnt/ β -catenin signaling pathway related microRNAs in esophageal cancer. <i>World Journal of Clinical Cases</i> , 2022, 10, 2678-2686.	0.3	9
1678	Roles of Wnt/ β -catenin signaling pathway related microRNAs in esophageal cancer. <i>World Journal of Clinical Cases</i> , 2022, 10, 2676-2684.	0.3	0
1679	SIRT1 Expression Is a Promising Prognostic Biomarker in Esophageal Squamous Cell Carcinoma: A Systematic Review and Meta-analysis. <i>Cancer Diagnosis & Prognosis</i> , 2022, 2, 126-133.	0.3	1

#	ARTICLE	IF	CITATIONS
1680	The Effect of the Appropriate Timing of Radiotherapy on Survival Benefit in Patients with Metastatic Esophageal Cancer Who Have Undergone Resection of Primary Site: A SEER Database Analysis. <i>Journal of Oncology</i> , 2022, 2022, 1-6.	0.6	1
1681	A Risk Model Based on Immune-Related Genes Predicts Prognosis and Characterizes the Immune Landscape in Esophageal Cancer. <i>Pathology and Oncology Research</i> , 2022, 28, 1610030.	0.9	0
1682	Detection of Circulating and Disseminated Tumor Cells and Their Prognostic Value under the Influence of Neoadjuvant Therapy in Esophageal Cancer Patients. <i>Cancers</i> , 2022, 14, 1279.	1.7	4
1683	CircCDR1 sponges miR-1290 to regulate cell proliferation, migration, invasion, and apoptosis in esophageal squamous cell cancer. <i>Cell Cycle</i> , 2022, , 1-19.	1.3	0
1684	The Single Nucleotide Polymorphisms of AP1S1 are Associated with Risk of Esophageal Squamous Cell Carcinoma in Chinese Population. <i>Pharmacogenomics and Personalized Medicine</i> , 2022, Volume 15, 235-247.	0.4	0
1685	Hafnium-Based Metal-Organic Framework Nanoparticles as a Radiosensitizer to Improve Radiotherapy Efficacy in Esophageal Cancer. <i>ACS Omega</i> , 2022, 7, 12021-12029.	1.6	25
1686	MiR-106b-5p regulates esophageal squamous cell carcinoma progression by binding to HPGD. <i>BMC Cancer</i> , 2022, 22, 308.	1.1	10
1687	Efficacy and safety of re-irradiation for locoregional esophageal squamous cell carcinoma recurrence after radiotherapy: a systematic review and meta-analysis. <i>Radiation Oncology</i> , 2022, 17, 61.	1.2	2
1688	Pretreatment Low Serum Sodium as a Prognostic Factor for Patients with Esophageal Cancer Treated with Radiotherapy or Chemoradiotherapy. <i>Journal of Oncology</i> , 2022, 2022, 1-9.	0.6	1
1689	Three-hole oesophagectomy following bilateral lung transplant for cystic fibrosis. <i>BMJ Case Reports</i> , 2022, 15, e247407.	0.2	0
1690	The Anti-Proliferative and Apoptotic Effects of Rutaecarpine on Human Esophageal Squamous Cell Carcinoma Cell Line CE81T/VGH In Vitro and In Vivo. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2843.	1.8	4
1691	Multi-Region Genomic Landscape Analysis for the Preoperative Prediction of Lymph Node Metastasis in Esophageal Carcinoma. <i>Frontiers in Genetics</i> , 2022, 13, 830601.	1.1	1
1692	Advanced imaging and artificial intelligence for Barrett's esophagus: What we should and soon will do. <i>World Journal of Gastroenterology</i> , 2022, 28, 1113-1122.	1.4	7
1693	Transhiatal esophagectomy as a treatment for locally advanced adenocarcinoma of the gastroesophageal junction: postoperative and oncologic results of a single-center cohort. <i>World Journal of Surgical Oncology</i> , 2022, 20, 70.	0.8	2
1694	Early detection of oesophageal cancer through colour contrast enhancement for data augmentation. , 2022, , .		0
1695	A Trail to Diagnosis—Finding the Primary Lesions of Bone Metastasis. <i>Cureus</i> , 2022, 14, e23814.	0.2	1
1696	Identification and Validation of Chromobox Family Members as Potential Prognostic Biomarkers and Therapeutic Targets for Human Esophageal Cancer. <i>Frontiers in Genetics</i> , 2022, 13, 851390.	1.1	3
1697	The Influence of Socioeconomic Status on Esophageal Cancer in Taiwan: A Population-Based Study. <i>Journal of Personalized Medicine</i> , 2022, 12, 595.	1.1	9

#	ARTICLE	IF	CITATIONS
1698	Insights into the leaves of <i>Ceriscoides campanulata</i> : Natural proanthocyanidins alleviate diabetes, inflammation, and esophageal squamous cell cancer via in vitro and in silico models. <i>FÃ-toterapÃ-t</i> , 2022, 158, 105164.	1.1	3
1699	Curcumin: A potential therapeutic natural product for adenocarcinomas. <i>Phytochemistry Letters</i> , 2022, 49, 45-55.	0.6	8
1700	Presence of spontaneous epithelial-mesenchymal plasticity in esophageal cancer. <i>Biochemistry and Biophysics Reports</i> , 2022, 30, 101246.	0.7	0
1701	The ideal approach for treatment of cT1N+ and cT2Nany esophageal cancer.: a NCDB analysis. <i>BMC Cancer</i> , 2021, 21, 1334.	1.1	0
1702	Initial experience in staging primary oesophageal/gastro-oesophageal cancer with 18F-FDG PET/MRI. <i>European Journal of Hybrid Imaging</i> , 2021, 5, 23.	0.6	7
1703	Tumor microenvironment characterization in esophageal cancer identifies prognostic relevant immune cell subtypes and gene signatures. <i>Aging</i> , 2021, 13, 26118-26136.	1.4	5
1704	Lysine-Specific Histone Demethylase 1 Promotes Oncogenesis of the Esophageal Squamous Cell Carcinoma by Upregulating DUSP4. <i>Biochemistry (Moscow)</i> , 2021, 86, 1624-1634.	0.7	5
1705	Comparison of prognostic factors of esophageal cancer between a Chinese cohort and the Surveillance, Epidemiology, and End Results (SEER) database: a retrospective cohort study. <i>Journal of Gastrointestinal Oncology</i> , 2021, 13, 0-0.	0.6	1
1706	MiR-323a-3p acts as a tumor suppressor by suppressing FMR1 and predicts better esophageal squamous cell carcinoma outcome. <i>Cancer Cell International</i> , 2022, 22, 140.	1.8	5
1707	Effect of chemoradiation on the development of second primary cancers after endoscopic resection of T1 esophageal squamous cell carcinoma. <i>Esophagus</i> , 2022, , 1.	1.0	1
1708	Yin Yang 1-stimulated long noncoding RNA bladder cancer-associated transcript 1 upregulation facilitates esophageal carcinoma progression via the microRNA-5590-3p/programmed cell death-ligand 1 pathway. <i>Bioengineered</i> , 2022, 13, 10244-10257.	1.4	3
1709	Role of sirtuins in esophageal cancer: Current status and future prospects. <i>World Journal of Gastrointestinal Oncology</i> , 2022, 14, 794-807.	0.8	3
1711	A recombinant scFv antibody-based fusion protein that targets EGFR associated with IMPDH2 downregulation and its drug conjugate show therapeutic efficacy against esophageal cancer. <i>Drug Delivery</i> , 2022, 29, 1243-1256.	2.5	2
1712	MAFB promotes the malignant phenotypes by IGFBP6 in esophageal squamous cell carcinomas. <i>Experimental Cell Research</i> , 2022, 416, 113158.	1.2	1
1722	Network meta-analysis of the optimal time of applying enteral immunonutrition in esophageal cancer patients receiving esophagectomy. <i>Supportive Care in Cancer</i> , 2022, 30, 7133-7146.	1.0	3
1723	Demographic, endoscopic and histological profile of esophageal cancer at the Gastroenterology Department of Maputo Central Hospital from January 2016 to December 2018.. <i>Pan African Medical Journal</i> , 2022, 41, 100.	0.3	0
1726	Prognostic Value of Geriatric Nutritional Risk Index in Esophageal Carcinoma: A Systematic Review and Meta-Analysis. <i>Frontiers in Nutrition</i> , 2022, 9, 831283.	1.6	11
1728	Exosomes Participate in the Radiotherapy Resistance of Cancers. <i>Radiation Research</i> , 2022, 197, 559-565.	0.7	5

#	ARTICLE	IF	CITATIONS
1729	HIF-1 α stimulates the progression of oesophageal squamous cell carcinoma by activating the Wnt/ β -catenin signalling pathway. <i>British Journal of Cancer</i> , 2022, 127, 474-487.	2.9	15
1730	Design and synthesis of copper nanoparticles for the treatment of human esophageal cancer: introducing a novel chemotherapeutic supplement. <i>Journal of Experimental Nanoscience</i> , 2022, 17, 274-284.	1.3	8
1731	The Deubiquitinase USP39 Promotes Esophageal Squamous Cell Carcinoma Malignancy as a Splicing Factor. <i>Genes</i> , 2022, 13, 819.	1.0	4
1732	RNA Sequencing of Tumor-Educated Platelets Reveals a Three-Gene Diagnostic Signature in Esophageal Squamous Cell Carcinoma. <i>Frontiers in Oncology</i> , 2022, 12, .	1.3	5
1733	TRIP13 Induces Nedaplatin Resistance in Esophageal Squamous Cell Carcinoma by Enhancing Repair of DNA Damage and Inhibiting Apoptosis. <i>BioMed Research International</i> , 2022, 2022, 1-16.	0.9	4
1734	Predictive value of clinical and 18F-FDG-PET/CT derived imaging parameters in patients undergoing neoadjuvant chemoradiation for esophageal squamous cell carcinoma. <i>Scientific Reports</i> , 2022, 12, 7148.	1.6	2
1735	The spatiotemporal correlation of PM2.5 concentration on esophageal cancer hospitalization rate in Fujian province of China. <i>Environmental Science and Pollution Research</i> , 2022, , .	2.7	0
1736	Prognostic Value of SPOCD1 in Esophageal Squamous Cell Carcinoma: A Comprehensive Study Based on Bioinformatics and Validation. <i>Frontiers in Genetics</i> , 2022, 13, .	1.1	2
1737	Robot-assisted minimally invasive esophagectomy (RAMIE) vs. hybrid minimally invasive esophagectomy: propensity score matched short-term outcome analysis of a European high-volume center. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 7747-7755.	1.3	15
1738	Compound kushen injection in cancer treatments: Efficacy, active ingredients, and mechanisms. <i>Pharmacological Research Modern Chinese Medicine</i> , 2022, 3, 100108.	0.5	2
1739	Cisplatin-induced pyroptosis is mediated via the CAPN1/CAPN2-BAK/BAX-caspase-9-caspase-3-GSDME axis in esophageal cancer. <i>Chemico-Biological Interactions</i> , 2022, 361, 109967.	1.7	14
1740	Circ_0001273 downregulation inhibits the growth, migration and glutamine metabolism of esophageal cancer cells via targeting the miR-622/SLC1A5 signaling axis. <i>Thoracic Cancer</i> , 2022, , .	0.8	5
1741	Circular_0086414 induces SPARC like 1 (<i>SPARCL1</i>) production to inhibit esophageal cancer cell proliferation, invasion and glycolysis and induce cell apoptosis by sponging miR-1290. <i>Bioengineered</i> , 2022, 13, 12099-12114.	1.4	4
1742	A Radiomics Nomogram for Non-Invasive Prediction of Progression-Free Survival in Esophageal Squamous Cell Carcinoma. <i>Frontiers in Computational Neuroscience</i> , 2022, 16, .	1.2	3
1743	Quantification of gastric tube perfusion following esophagectomy using fluorescence imaging with indocyanine green. <i>Langenbeck's Archives of Surgery</i> , 2022, 407, 2693-2701.	0.8	7
1744	Integrin-linked kinase affects the sensitivity of esophageal squamous cell carcinoma cells to chemotherapy with cisplatin via the Wnt/ β -catenin signaling pathway. <i>Bioengineered</i> , 2022, 13, 12532-12547.	1.4	1
1745	Cystathionine β -synthase expression correlates with tumor development and poor prognosis in patients with adenocarcinoma of the gastroesophageal junction.. <i>American Journal of Translational Research (discontinued)</i> , 2022, 14, 2739-2748.	0.0	0
1746	SOX17-mediated MALAT1-miR-199a-HIF1 α axis confers sensitivity in esophageal squamous cell carcinoma cells to radiotherapy. <i>Cell Death Discovery</i> , 2022, 8, .	2.0	6

#	ARTICLE	IF	CITATIONS
1747	Deciphering the Immune Complexity in Esophageal Adenocarcinoma and Pre-Cancerous Lesions With Sequential Multiplex Immunohistochemistry and Sparse Subspace Clustering Approach. <i>Frontiers in Immunology</i> , 2022, 13, .	2.2	6
1748	Assessing the impact of rurality on oesophagogastric cancer survival in the North-East of Scotland- a prospective population cohort study. <i>Journal of the Royal College of Surgeons of Edinburgh</i> , 2022, , .	0.8	0
1749	Oesophageal and Esophagogastric Junctional Carcinoma- Management and Outcomes from an Academic Community Centre of Nepal. <i>Journal of Evolution of Medical and Dental Sciences</i> , 0, , 542-545.	0.1	0
1750	Oral metronomic chemotherapy after definitive chemoradiation in esophageal squamous cell carcinoma: a randomized clinical trial. <i>Esophagus</i> , 2022, 19, 670-682.	1.0	1
1751	Downregulation of long noncoding RNA breast cancer anti-estrogen resistance 4 inhibits cell proliferation, invasion, and migration in esophageal squamous cell carcinoma by regulating the microRNA-181c-5p/LIM and SH3 protein 1 axis. <i>Bioengineered</i> , 2022, 13, 12998-13010.	1.4	2
1752	Epidural abscess formation after chemoradiation therapy for esophageal cancer. <i>Medicine (United Tj ETQq1 1 0.784314 rgBT₄/Overlock</i>	0.4	0
1753	Targeting the LSD1-G9a-ER Stress Pathway as a Novel Therapeutic Strategy for Esophageal Squamous Cell Carcinoma. <i>Research</i> , 2022, 2022, .	2.8	5
1754	Potential Role of Silencing Ribonucleic Acid for Esophageal Cancer Treatment. <i>Journal of Surgical Research</i> , 2022, 278, 433-444.	0.8	3
1755	Treatment paradigms and survival outcomes in esophageal adenocarcinoma with liver metastasis: a retrospective cohort study using the SEER database. <i>Journal of Gastrointestinal Oncology</i> , 2022, 13, 935-948.	0.6	1
1756	Treatment Model of Locally Advanced Esophageal Cancer. <i>World Journal of Cancer Research</i> , 2022, 12, 107-110.	0.1	0
1757	Pre-treatment CRP and Albumin Determines Prognosis for Unresectable Advanced Oesophageal Cancer. <i>In Vivo</i> , 2022, 36, 1930-1936.	0.6	7
1758	Clinical relevance of tertiary lymphoid structures in esophageal squamous cell carcinoma. <i>BMC Cancer</i> , 2022, 22, .	1.1	9
1759	Effects of pre-operative enteral immunonutrition for esophageal cancer patients treated with neoadjuvant chemoradiotherapy: protocol for a multicenter randomized controlled trial (point trial,) Tj ETQq0 0 0 rgBT ₄ /Overlock 10 Tf 5	0.1	0
1760	Multiparametric High-Content Cell Painting Identifies Copper Ionophores as Selective Modulators of Esophageal Cancer Phenotypes. <i>ACS Chemical Biology</i> , 2022, 17, 1876-1889.	1.6	11
1761	Clinical effectiveness of short course oral prednisone for stricture prevention after semi-circumferential esophageal endoscopic submucosal dissection. <i>Endoscopy International Open</i> , 2022, 10, E753-E761.	0.9	1
1762	Surrogate Endpoints for Overall Survival in Immune-Oncology Trials of Advanced Gastro-Esophageal Carcinoma. <i>World Journal of Oncology</i> , 2022, 13, 126-135.	0.6	2
1764	Metabolomics of Esophageal Squamous Cell Carcinoma Tissues: Potential Biomarkers for Diagnosis and Promising Targets for Therapy. <i>BioMed Research International</i> , 2022, 2022, 1-24.	0.9	2
1765	Application of endoscopic ultrasonography for detecting esophageal lesions based on convolutional neural network. <i>World Journal of Gastroenterology</i> , 2022, 28, 2457-2467.	1.4	0

#	ARTICLE	IF	CITATIONS
1766	Allicin in Digestive System Cancer: From Biological Effects to Clinical Treatment. <i>Frontiers in Pharmacology</i> , 0, 13, .	1.6	15
1767	The potential of B7-H6 as a therapeutic target in cancer immunotherapy. <i>Life Sciences</i> , 2022, 304, 120709.	2.0	7
1768	Targeting the SOX2/PARP1 complex to intervene in the growth of esophageal squamous cell carcinoma. <i>Biomedicine and Pharmacotherapy</i> , 2022, 153, 113309.	2.5	3
1769	Current approach in the treatment for resectable esophageal squamous cell carcinoma. <i>Malignant Tumours</i> , 2022, 12, 5-13.	0.1	0
1770	TRIM36 suppresses cell growth and promotes apoptosis in human esophageal squamous cell carcinoma cells by inhibiting Wnt/ β -catenin signaling pathway. <i>Human Cell</i> , 2022, 35, 1487-1498.	1.2	5
1771	Immune checkpoint inhibitors combination therapy as first-line treatment in advanced esophageal squamous cell carcinoma: a meta-analysis. <i>Journal of Cancer Research and Clinical Oncology</i> , 0, , .	1.2	4
1772	The effect of enhanced recovery after minimally invasive esophagectomy: a randomized controlled trial. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 9113-9122.	1.3	3
1773	Immune Infiltration Represents Potential Diagnostic and Prognostic Biomarkers for Esophageal Squamous Cell Carcinoma. <i>BioMed Research International</i> , 2022, 2022, 1-15.	0.9	0
1775	Development and validation of a prognostic model for esophageal carcinoma based on immune microenvironment using system bioinformatics. <i>Cancer Medicine</i> , 0, , .	1.3	1
1776	Preoperative Neutrophil to Lymphocyte Ratio Predicts Complications After Esophageal Resection That can be Used as Inclusion Criteria for Enhanced Recovery After Surgery. <i>Frontiers in Surgery</i> , 0, 9, .	0.6	5
1777	Long Non-coding RNAs Sponging MicroRNAs With Efficacy in Preclinical <i>In Vivo</i> Models of Esophageal Squamous Cell Cancer. <i>Anticancer Research</i> , 2022, 42, 3233-3249.	0.5	1
1778	CircLONP2 Accelerates Esophageal Squamous Cell Carcinoma Progression via Direct MiR-27b-3p-ZEB1 Axis. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	2
1779	Sarcopenia Determined by Skeletal Muscle Index Predicts Overall Survival, Disease-free Survival, and Postoperative Complications in Resectable Esophageal Cancer. <i>Annals of Surgery</i> , 2022, 276, e311-e318.	2.1	23
1780	The Clinical Application Value of the Prognostic Nutritional Index for the Overall Survival Prognosis of Patients with Esophageal Cancer: A Robust Real-World Observational Study in China. <i>Computational and Mathematical Methods in Medicine</i> , 2022, 2022, 1-9.	0.7	1
1781	A Comparison Between Neoadjuvant Chemotherapy and Neoadjuvant Chemoradiotherapy in Treating Esophageal Carcinoma: A Study at a Tertiary Care Cancer Center in Suburban India. <i>Cureus</i> , 2022, , .	0.2	0
1782	<i>reticulocalbin 3</i> : A Ca^{2+} homeostasis regulator that promotes esophageal squamous cell carcinoma progression and cisplatin resistance. <i>Cancer Science</i> , 2022, 113, 3593-3607.	1.7	6
1783	<i>Bombyx mori</i> Cecropin D could trigger cancer cell apoptosis by interacting with mitochondrial cardiolipin. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2022, 1864, 184003.	1.4	7
1784	Characterization of the Immune Infiltration Landscape and Identification of Prognostic Biomarkers for Esophageal Cancer. <i>Molecular Biotechnology</i> , 0, , .	1.3	2

#	ARTICLE	IF	CITATIONS
1785	The prognostic effect of pretreatment 18F-FDG PET/CT metabolic parameters in locally advanced Esophageal Squamous Cell Carcinoma treated with definitive chemoradiotherapy. <i>Surgical Oncology</i> , 2022, 43, 101809.	0.8	5
1786	GPX2 stabilized by PCBP2 induces autophagy to protect Het-1A esophageal cells from apoptosis and inflammation. <i>Cellular Signalling</i> , 2022, 97, 110397.	1.7	1
1787	Feasibility research of enhanced recovery after surgery implemented in esophageal cancer patients who underwent neoadjuvant chemotherapy. <i>World Journal of Surgical Oncology</i> , 2022, 20, .	0.8	0
1788	Comparison of different neoadjuvant treatments for resectable locoregional esophageal cancer: A systematic review and network meta-analysis. <i>Thoracic Cancer</i> , 0, , .	0.8	5
1789	HOXB5-activated ANGPT2 promotes the proliferation, migration, invasion and angiogenic effect of esophageal cancer cells via activating ERK/AKT signaling pathway. <i>Experimental and Therapeutic Medicine</i> , 2022, 24, .	0.8	0
1790	The Unhappy Conduit: GI and Surgical Problems Post Esophagectomy: Surgical Perspective. <i>Foregut</i> , 2022, 2, 154-161.	0.3	0
1791	Endoscopic Treatment for Disease Persistence/Recurrence after Definitive Chemoradiotherapy for Esophageal Cancer. <i>Foregut</i> , 2022, 2, 132-142.	0.3	0
1792	High Expression of Heat Shock Protein Family D Member 1 Predicts Poor Prognosis of Esophageal Cancer. <i>Journal of Clinical Medicine Research</i> , 2022, 14, 273-281.	0.6	0
1793	Risk factors for Barrett's esophagus: Recent advances. <i>World Chinese Journal of Digestology</i> , 2022, 30, 605-613.	0.0	1
1794	Tumor-Promoting ATAD2 and Its Preclinical Challenges. <i>Biomolecules</i> , 2022, 12, 1040.	1.8	6
1795	Risk model for mortality associated with esophagectomy via a thoracic approach based on data from the Japanese National Clinical Database on malignant esophageal tumors. <i>Surgery Today</i> , 2023, 53, 73-81.	0.7	2
1796	Efficacy and safety of anlotinib plus programmed death-1 blockade versus anlotinib monotherapy as second or further-line treatment in advanced esophageal squamous cell carcinoma: A retrospective study. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	2
1797	Global research trend of esophageal squamous cell carcinoma from 2012 to 2022: a bibliometric analysis. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	3
1798	Comparison of pulmonary function changes between patients receiving neoadjuvant chemotherapy and chemoradiotherapy prior to minimally invasive esophagectomy: a randomized and controlled trial. <i>Langenbeck's Archives of Surgery</i> , 2022, 407, 2673-2680.	0.8	1
1799	Effects and mechanisms of GSG2 in esophageal cancer progression. <i>Journal of Cancer Research and Clinical Oncology</i> , 0, , .	1.2	1
1800	Effect of dietary consumption on the survival of esophageal squamous cell carcinoma: a prospective cohort study. <i>European Journal of Clinical Nutrition</i> , 2023, 77, 55-64.	1.3	3
1801	Prognostic factors for 495 nonoperative esophageal squamous cancer patients receiving IMRT plus chemotherapy: A retrospective analysis. <i>Cancer Radiotherapie: Journal De La Societe Francaise De Radiotherapie Oncologique</i> , 2022, , .	0.6	0
1802	Outcomes of endoscopic submucosal dissection in patients who develop metachronous superficial esophageal squamous cell carcinoma close to a post-endoscopic submucosal dissection scar. <i>Esophagus</i> , 2023, 20, 124-133.	1.0	4

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1803	<sc>LRFN2</sc> binding to <sc>NMDAR</sc> inhibits the progress of <sc>ESCC</sc> via regulating the Wnt/<sc>β-Catenin</sc> and <sc>NF-κB</sc> signaling pathway. <i>Cancer Science</i> , 2022, 113, 3566-3578.	1.7	3
1804	FLOT and CROSS chemotherapy regimens alter the frequency of CD27+ and CD69+ T cells in oesophagogastric adenocarcinomas: implications for combination with immunotherapy. <i>Journal of Cancer Research and Clinical Oncology</i> , 0, , .	1.2	0
1805	Robot-assisted esophagectomy may improve perioperative outcome in patients with esophageal cancer – a single-center experience. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	4
1806	Immuno-genomic profiling of biopsy specimens predicts neoadjuvant chemotherapy response in esophageal squamous cell carcinoma. <i>Cell Reports Medicine</i> , 2022, 3, 100705.	3.3	5
1807	microRNA-497-mediated Smurf2/YY1/HIF2 β axis in tumor growth and metastasis of esophageal squamous cell carcinoma. <i>Journal of Biochemical and Molecular Toxicology</i> , 0, , .	1.4	1
1808	N-linked glycoproteomic profiling in esophageal squamous cell carcinoma. <i>World Journal of Gastroenterology</i> , 2022, 28, 3869-3885.	1.4	0
1810	Serum insulin-like growth factor binding protein-3 as a potential biomarker for diagnosis and prognosis of oesophageal squamous cell carcinoma. <i>Annals of Medicine</i> , 2022, 54, 2153-2166.	1.5	3
1811	Consolidation Chemotherapy Rather than Induction Chemotherapy Can Prolong the Survival Rate of Inoperable Esophageal Cancer Patients Who Received Concurrent Chemoradiotherapy. <i>Current Oncology</i> , 2022, 29, 6342-6349.	0.9	3
1812	Integrating microarray-based spatial transcriptomics and single-cell RNA-sequencing reveals tissue architecture in esophageal squamous cell carcinoma. <i>EBioMedicine</i> , 2022, 84, 104281.	2.7	15
1813	HA-ADT suppresses esophageal squamous cell carcinoma progression via apoptosis promotion and autophagy inhibition. <i>Experimental Cell Research</i> , 2022, 420, 113341.	1.2	5
1814	Consequences of Anastomotic Leaks after Minimally Invasive Esophagectomy: A Single-Center Experience. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1815	Verbascoside represses malignant phenotypes of esophageal squamous cell carcinoma cells by inhibiting CDC42 via the HMGB1/RAGE axis. <i>Human and Experimental Toxicology</i> , 2022, 41, 096032712211274.	1.1	3
1816	LOX and Its Methylation Impact Prognosis of Diseases and Correlate with TAM Infiltration in ESCA. <i>Journal of Oncology</i> , 2022, 2022, 1-18.	0.6	0
1817	Low mitochondrial DNA copy number induces chemotherapy resistance via epithelial-mesenchymal transition by DNA methylation in esophageal squamous cancer cells. <i>Journal of Translational Medicine</i> , 2022, 20, .	1.8	3
1818	Development and validation of a prognostic model related to pyroptosis-related genes for esophageal squamous cell carcinoma using bioinformatics analysis. <i>Journal of Thoracic Disease</i> , 2022, 14, 2953-2969.	0.6	3
1819	Epithelial-Mesenchymal Transition Gene Signature Is Associated with Neoadjuvant Chemoradiotherapy Resistance and Prognosis of Esophageal Squamous Cell Carcinoma. <i>Disease Markers</i> , 2022, 2022, 1-14.	0.6	2
1820	C-Reactive Protein as Predictor for Infectious Complications after Robotic and Open Esophagectomies. <i>Journal of Clinical Medicine</i> , 2022, 11, 5654.	1.0	4
1821	Integrating ¹⁸F-FDG PET/CT with lung dose-volume for assessing lung inflammatory changes after arc-based radiotherapy for esophageal cancer: A pilot study. <i>Thoracic Cancer</i> , 2022, 13, 3114-3123.	0.8	3

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1822	Arbidol inhibits human esophageal squamous cell carcinoma growth in vitro and in vivo through suppressing ataxia telangiectasia and Rad3-related protein kinase. <i>ELife</i> , 0, 11, .	2.8	1
1823	Network Pharmacology and in vitro Experimental Verification on Intervention of Quercetin, Present in Chinese Medicine Yishen Qutong Granules, on Esophageal Cancer. <i>Chinese Journal of Integrative Medicine</i> , 0, , .	0.7	0
1824	Fbxo45 promotes the malignant development of esophageal squamous cell carcinoma by targeting GGNBP2 for ubiquitination and degradation. <i>Oncogene</i> , 2022, 41, 4795-4807.	2.6	12
1825	Mechanism and Function of Circular RNA in Regulating Solid Tumor Radiosensitivity. <i>International Journal of Molecular Sciences</i> , 2022, 23, 10444.	1.8	1
1826	A modified survival model for patients with esophageal squamous cell carcinoma based on lymph nodes: A study based on SEER database and external validation. <i>Frontiers in Surgery</i> , 0, 9, .	0.6	1
1827	Sarcopenia reduces overall survival in unresectable oesophageal cancer: a systematic review and meta-analysis. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2022, 13, 2630-2636.	2.9	10
1828	SOX2 inhibits LLGL2 polarity protein in esophageal squamous cell carcinoma via miRNA-142-3p. <i>Cancer Biology and Therapy</i> , 2022, 23, 1-15.	1.5	2
1829	Targeted demethylation at ZNF154 promotor upregulates ZNF154 expression and inhibits the proliferation and migration of Esophageal Squamous Carcinoma cells. <i>Oncogene</i> , 2022, 41, 4537-4546.	2.6	7
1830	Minimally Invasive Esophagectomy for Esophageal Cancer. , 0, , 111-124.		0
1831	Perioperative statin medication impairs pulmonary outcome after abdomino-thoracic esophagectomy. <i>Perioperative Medicine (London, England)</i> , 2022, 11, .	0.6	0
1832	Concurrent Chemoradiotherapy With Docetaxel, Cisplatin, and 5-Fluorouracil (DCF-RT) for Patients With Potentially Resectable Esophageal Cancer. <i>Anticancer Research</i> , 2022, 42, 4929-4935.	0.5	1
1833	Knockdown of RAD51AP1 suppressed cell proliferation and invasion in esophageal squamous cell carcinoma. <i>Discover Oncology</i> , 2022, 13, .	0.8	3
1834	MicroRNAs as the pivotal regulators of Forkhead box protein family during gastrointestinal tumor progression and metastasis. <i>Gene Reports</i> , 2022, 29, 101694.	0.4	1
1835	Porphyromonas gingivalis secretion leads to dysplasia of normal esophageal epithelial cells via the Sonic hedgehog pathway. <i>Frontiers in Cellular and Infection Microbiology</i> , 0, 12, .	1.8	2
1836	Investigation on the regulatory T cells signature and relevant Foxp3/STAT3 axis in esophageal cancer. <i>Cancer Medicine</i> , 2023, 12, 4993-5008.	1.3	1
1838	Research on the influence of APOBEC family on the occurrence, diagnosis, and treatment of various tumors. <i>Journal of Cancer Research and Clinical Oncology</i> , 0, , .	1.2	1
1839	Anti-CXCL8 Autoantibody: A Potential Diagnostic Biomarker for Esophageal Squamous Cell Carcinoma. <i>Medicina (Lithuania)</i> , 2022, 58, 1480.	0.8	1
1840	Perioperative Outcomes and Learning Curve of Robot-Assisted McKeown Esophagectomy. <i>Journal of Gastrointestinal Surgery</i> , 2023, 27, 17-26.	0.9	2

#	ARTICLE	IF	CITATIONS
1841	Therapeutic strategies following endoscopic submucosal dissection for T1a-MM/T1b-SM1 esophageal squamous cell carcinoma: comparisons of long-term outcomes with propensity score-matched analysis. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 0, , .	1.3	0
1842	Risk factors associated with esophageal cancers, diagnosed at tertiary level in Afghanistan: a descriptive cross-sectional study. <i>BMC Cancer</i> , 2022, 22, .	1.1	1
1843	The long-term survival of esophageal cancer in elderly patients: A multi-center, retrospective study from China. <i>Cancer Medicine</i> , 2023, 12, 4852-4863.	1.3	3
1844	Cardiopulmonary Exercise Testing as a Predictor of Postoperative Outcome in Patients Undergoing Oesophageal Cancer Surgery Following Neoadjuvant Chemotherapy. , 2022, 50, 358-365.		1
1845	The impact of geriatric nutritional risk index on esophageal squamous cell carcinoma patients with neoadjuvant therapy followed by esophagectomy. <i>Frontiers in Nutrition</i> , 0, 9, .	1.6	6
1847	A deep learning and natural language processing-based system for automatic identification and surveillance of high-risk patients undergoing upper endoscopy: A multicenter study. <i>EClinicalMedicine</i> , 2022, 53, 101704.	3.2	1
1848	Dehydrocostus lactone inhibits the proliferation of esophageal cancer cells in vivo and in vitro through ROS-mediated apoptosis and autophagy. <i>Food and Chemical Toxicology</i> , 2022, 170, 113453.	1.8	4
1849	Icariin as an emerging candidate drug for anticancer treatment: Current status and perspective. <i>Biomedicine and Pharmacotherapy</i> , 2023, 157, 113991.	2.5	9
1850	The prediction of molecular functions for three novel miRNAs in esophageal squamous cell carcinoma. <i>Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering</i> , 2019, 36, 347-353.	0.1	0
1851	Consequences of anastomotic leaks after minimally invasive esophagectomy: A single-center experience. <i>Surgery Open Science</i> , 2022, , .	0.5	2
1852	The prognostic impact of preoperative body mass index changes for patients with esophageal squamous cell carcinoma who underwent esophagectomy: A large-scale long-term follow-up cohort study. <i>Frontiers in Nutrition</i> , 0, 9, .	1.6	1
1853	Epigenetic regulation of autophagy by non-coding RNAs in gastrointestinal tumors: Biological functions and therapeutic perspectives. <i>Pharmacological Research</i> , 2023, 187, 106582.	3.1	8
1854	Fusion of colour contrasted images for early detection of oesophageal squamous cell dysplasia from endoscopic videos in real time. <i>Information Fusion</i> , 2023, 92, 64-79.	11.7	3
1855	TET3 governs malignant behaviors and unfavorable prognosis of esophageal squamous cell carcinoma by activating the PI3K/AKT/GSK3 β /I χ 2-catenin pathway. <i>Open Medicine (Poland)</i> , 2022, 17, 1883-1895.	0.6	1
1856	Modified Collard technique is more effective than circular stapled for cervical esophagogastric anastomosis in prevention of anastomotic stricture: a propensity score-matched study. <i>Ecological Management and Restoration</i> , 2023, 36, .	0.2	1
1857	SERPINB2, an Early Responsive Gene to Epigallocatechin Gallate, Inhibits Migration and Promotes Apoptosis in Esophageal Cancer Cells. <i>Cells</i> , 2022, 11, 3852.	1.8	0
1858	IGF2BP2-induced circRUNX1 facilitates the growth and metastasis of esophageal squamous cell carcinoma through miR-449b-5p/FOXP3 axis. <i>Journal of Experimental and Clinical Cancer Research</i> , 2022, 41, .	3.5	11
1859	CD8+ T cell exhaustion and cancer immunotherapy. <i>Cancer Letters</i> , 2023, 559, 216043.	3.2	18

#	ARTICLE	IF	CITATIONS
1860	Clinical efficacy of combination therapy of an immune checkpoint inhibitor with taxane plus platinum versus an immune checkpoint inhibitor with fluorouracil plus platinum in the first-line treatment of patients with locally advanced, metastatic, or recurrent esophageal squamous cell carcinoma. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	1
1861	Hsa_circ_0007380 silencing restrains the growth and enhances radiosensitivity in esophagus cancer by miR-644a/Spindlin 1 axis. <i>Anti-Cancer Drugs</i> , 2023, 34, 166-177.	0.7	2
1863	Best Supportive Care of the Patient with Oesophageal Cancer. <i>Cancers</i> , 2022, 14, 6268.	1.7	3
1866	Patients with dysphagia: How to supply nutrition through non-tube feeding. <i>Frontiers in Nutrition</i> , 0, 9, .	1.6	4
1867	Clinical Benefit of First-Line Programmed Death-1 Antibody Plus Chemotherapy in Low Programmed Cell Death Ligand 1-Expressing Esophageal Squamous Cell Carcinoma: A Post Hoc Analysis of JUPITER-06 and Meta-Analysis. <i>Journal of Clinical Oncology</i> , 2023, 41, 1735-1746.	0.8	19
1868	Evaluation of Concurrent Chemoradiotherapy for Survival Outcomes in Patients With Synchronous Oligometastatic Esophageal Squamous Cell Carcinoma. <i>JAMA Network Open</i> , 2022, 5, e2244619.	2.8	7
1869	Adjuvant chemotherapy in <scp>node-positive</scp> patients after esophagectomy for esophageal squamous cell carcinoma. <i>Thoracic Cancer</i> , 0, , .	0.8	1
1870	Porphyromonas gingivalis predicts local recurrence after endoscopic submucosal dissection of early esophageal squamous cell carcinoma or precancerous lesion. <i>BMC Cancer</i> , 2023, 23, .	1.1	0
1871	Updated epidemiology of gastrointestinal cancers in East Asia. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2023, 20, 271-287.	8.2	35
1872	Comparative analysis of the outcomes of gastrectomy <i></i>vs.</i> endoscopic mucosal resection or endoscopic submucosal dissection for the treatment of gastric tube cancer after esophagectomy. <i>Global Health & Medicine</i> , 2023, , .	0.6	0
1873	Prognostic impact of examined lymph-node count for patients with esophageal cancer: development and validation prediction model. <i>Scientific Reports</i> , 2023, 13, .	1.6	0
1874	Integrating preoperative CT and clinical factors for lymph node metastasis prediction in esophageal squamous cell carcinoma (ESCC) by feature-wise attentional graph neural network (FAGNN). <i>International Journal of Radiation Oncology Biology Physics</i> , 2023, , .	0.4	2
1875	Roles of IL-7R Induced by Interactions between Cancer Cells and Macrophages in the Progression of Esophageal Squamous Cell Carcinoma. <i>Cancers</i> , 2023, 15, 394.	1.7	5
1876	Risk factors for distant metastasis and prognosis in stage T1 esophageal cancer: A population-based study. <i>Frontiers in Surgery</i> , 0, 9, .	0.6	0
1877	Comparative genomic analysis of esophageal squamous cell carcinoma among different geographic regions. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	0
1878	The Role of Self-Expandable Metallic Stents in the Treatment of Malignant Strictures in all Segments of the Gastrointestinal Tract. <i>Indian Journal of Palliative Care</i> , 0, 29, 64-69.	1.0	1
1879	Prognostic significance of tumor regression grade in esophageal squamous cell carcinoma after neoadjuvant chemoradiation. <i>Frontiers in Surgery</i> , 0, 9, .	0.6	1
1880	Early development of esophageal squamous cell cancer: Stem cells, cellular origins and early clone evolution. <i>Cancer Letters</i> , 2023, 555, 216047.	3.2	5

#	ARTICLE	IF	CITATIONS
1881	Development and Validation of a New Staging System for Esophageal Squamous Cell Carcinoma Patients Based on Combined Pathological TNM, Radiomics, and Proteomics. <i>Annals of Surgical Oncology</i> , 0, , .	0.7	1
1882	Comparison of LNM and survival in T1 stage esophageal cancer patients based on histological classification: A large population-based study. <i>Medicine (United States)</i> , 2022, 101, e32143.	0.4	0
1883	Planned oesophagectomy after chemoradiotherapy versus salvage oesophagectomy following definitive chemoradiotherapy: a systematic review and meta-analysis. <i>ANZ Journal of Surgery</i> , 2023, 93, 829-839.	0.3	1
1884	Machine learning models predict overall survival and progression free survival of non-surgical esophageal cancer patients with chemoradiotherapy based on CT image radiomics signatures. <i>Radiation Oncology</i> , 2022, 17, .	1.2	19
1886	1H NMR-based metabolomics of paired tissue, serum and urine samples reveals an optimized panel of biofluids metabolic biomarkers for esophageal cancer. <i>Frontiers in Oncology</i> , 0, 13, .	1.3	6
1887	Minimally invasive versus open McKeown esophagectomy for patients with esophageal squamous cell carcinoma after neoadjuvant PD-1 inhibitor plus chemotherapy. <i>Frontiers in Oncology</i> , 0, 13, .	1.3	0
1888	Global trends in the burden of esophageal cancer, 1990-2019: results from the Global Burden of Disease Study 2019. <i>Journal of Thoracic Disease</i> , 2023, 15, 348-364.	0.6	6
1889	Clinical outcomes and toxicities of locally advanced esophageal squamous cell carcinoma patients treated with early thoracic radiation therapy after induction chemotherapy. <i>International Journal of Clinical Oncology</i> , 0, , .	1.0	0
1890	Prognostic significance of CDK6 amplification in esophageal squamous cell carcinoma. <i>Cancer Treatment and Research Communications</i> , 2023, 35, 100698.	0.7	0
1891	MicroRNA-375 in extracellular vesicles - novel marker for esophageal cancer diagnosis. <i>Medicine (United States)</i> , 2023, 102, e32826.	0.4	2
1892	Short-term clinical effects of robot-assisted esophagectomy with thoracic duct resection. <i>Journal of Gastrointestinal Oncology</i> , 2023, 14, 11-21.	0.6	0
1893	Clinical predictors of special type of esophageal cancer. <i>Esophagus</i> , 2023, 20, 484-491.	1.0	1
1894	Endoscopic findings suggestive of a high risk of non-radical cure after definitive chemoradiotherapy for cT1bN0M0 esophageal squamous cell carcinoma. <i>Esophagus</i> , 0, , .	1.0	0
1896	Perioperative outcomes of neoadjuvant chemotherapy plus camrelizumab compared with chemotherapy alone and chemoradiotherapy for locally advanced esophageal squamous cell cancer. <i>Frontiers in Immunology</i> , 0, 14, .	2.2	7
1897	Radio frequency ablation of dysplastic Barrett's esophagus: Outcomes of a single-center registry. <i>Scandinavian Journal of Surgery</i> , 0, , 145749692311513.	1.3	0
1898	SAMD9 Promotes Postoperative Recurrence of Esophageal Squamous Cell Carcinoma by Stimulating MYH9-Mediated GSK3- β -Catenin Signaling. <i>Advanced Science</i> , 2023, 10, .	5.6	6
1899	Evolution of the scientific literature on esophageal cancer from 1945 to 2020: a bibliometric analysis. <i>Anais Da Academia Brasileira De Ciencias</i> , 2023, 95, .	0.3	1
1900	CD39-Expressing CD8+ T Cells as a New Molecular Marker for Diagnosis and Prognosis of Esophageal Squamous Cell Carcinoma. <i>Cancers</i> , 2023, 15, 1184.	1.7	1

#	ARTICLE	IF	CITATIONS
1902	N4-acetylcytidine modification of lncRNA CTC-490G23.2 promotes cancer metastasis through interacting with PTBP1 to increase CD44 alternative splicing. <i>Oncogene</i> , 2023, 42, 1101-1116.	2.6	18
1903	Association of Antihistamine Use with Increased Risk of Esophageal Squamous Cell Carcinoma: A Nationwide, Long-Term Follow-Up Study Using Propensity Score Matching. <i>Biomedicines</i> , 2023, 11, 578.	1.4	0
1904	Uniportal VATS (Video-assisted Thoracoscopic Surgery) Esophagectomy Outcomes in Forty Consecutive Patients. , 0, , .		0
1905	Development and validation of an [¹⁸ F]FDG-PET/CT radiomic model for predicting progression-free survival for patients with stage II–III thoracic esophageal squamous cell carcinoma who are treated with definitive chemoradiotherapy. <i>Acta Oncologica</i> , 2023, 62, 159-165.	0.8	2
1906	Long noncoding RNA LINC01088 inhibits esophageal squamous cell carcinoma progression by targeting the NPM1-HDM2-p53 axis. <i>Acta Biochimica Et Biophysica Sinica</i> , 2023, , .	0.9	0
1907	Fusobacterium nucleatum Infection Induces Malignant Proliferation of Esophageal Squamous Cell Carcinoma Cell by Putrescine Production. <i>Microbiology Spectrum</i> , 2023, 11, .	1.2	4
1908	Survival after Lung Metastasectomy from Esophageal Cancer: Results from a Multi-Institutional Database. <i>Cancers</i> , 2023, 15, 1472.	1.7	0
1909	Introduction of Minimally Invasive transCervical oEsophagectomy (MICE) according to the IDEAL framework. <i>British Journal of Surgery</i> , 0, , .	0.1	0
1910	Chemoradiotherapy in geriatric patients with squamous cell carcinoma of the esophagus: Multi-center analysis on the value of standard treatment in the elderly. <i>Frontiers in Oncology</i> , 0, 13, .	1.3	3
1911	Clinical-Pathological Characteristics of Adenosquamous Esophageal Carcinoma: A Propensity-Score-Matching Study. <i>Journal of Personalized Medicine</i> , 2023, 13, 468.	1.1	0
1912	Effect of intensity modulated radiotherapy on lymphocytes in patients with esophageal squamous cell carcinoma and its clinical significance. <i>Frontiers in Oncology</i> , 0, 13, .	1.3	1
1913	Carcinogen 4-Nitroquinoline Oxide (4-NQO) Induces Oncostatin-M (OSM) in Esophageal Cells. <i>In Vivo</i> , 2023, 37, 506-518.	0.6	0
1914	APOC1 predicts a worse prognosis for esophageal squamous cell carcinoma and is associated with tumor immune infiltration during tumorigenesis. <i>Pathology and Oncology Research</i> , 0, 29, .	0.9	0
1915	ANO1 Reprograms Cholesterol Metabolism and the Tumor Microenvironment to Promote Cancer Metastasis. <i>Cancer Research</i> , 2023, 83, 1851-1865.	0.4	3
1916	A nomogram based on hematological markers to predict radiosensitivity in patients with esophageal squamous cell carcinoma. <i>Medicine (United States)</i> , 2023, 102, e33282.	0.4	0
1917	Sex, Racial and Ethnic Differences in Barrett's Esophagus and Epidemiology of Esophageal Cancer. <i>Foregut</i> , 0, , 263451612311626.	0.3	1
1918	ERAS guidelines for esophagectomy: adherence patterns among Canadian thoracic surgeons. <i>Updates in Surgery</i> , 0, , .	0.9	0
1919	The association between statin use and prognosis in esophageal cancer patients: A meta-analysis. <i>Medicine (United States)</i> , 2023, 102, e33359.	0.4	2

#	ARTICLE	IF	CITATIONS
1920	Survival and prognostic factors in patients with synchronous multiple primary esophageal squamous cell carcinoma receiving definitive radiotherapy: A propensity score-matched analysis. <i>Frontiers in Oncology</i> , 0, 13, .	1.3	1
1921	Definitive chemoradiotherapy in elderly patients with esophageal cancer: Safety and outcome. <i>Precision Radiation Oncology</i> , 2023, 7, 51-58.	0.4	1
1922	Interleukin-8 and Interleukin-6 Are Biomarkers of Poor Prognosis in Esophageal Squamous Cell Carcinoma. <i>Cancers</i> , 2023, 15, 1997.	1.7	1
1923	Comprehensive analysis of ZNF family genes in prognosis, immunity, and treatment of esophageal cancer. <i>BMC Cancer</i> , 2023, 23, .	1.1	3
1924	MMR markers correlate with clinical outcome in patients with esophageal squamous cell carcinoma. <i>International Journal of Biological Markers</i> , 0, , 039361552311650.	0.7	0
1925	The relationship between <i>Porphyrromonas gingivalis</i> and oesophageal squamous cell carcinoma:A literature review. <i>Epidemiology and Infection</i> , 0, , 1-29.	1.0	0
1926	Disparities in oesophageal cancer risk by age, sex, and nativity in Kuwait:1980â€“2019. <i>BMC Cancer</i> , 2023, 23, .	1.1	0
1927	Body mass index and esophageal and gastric cancer: a pooled analysis of ten populationâ€“based cohort studies in Japan. <i>Cancer Science</i> , 0, , .	1.7	1
1928	Combination of neutrophil-to-lymphocyte ratio and albumin concentration to predict the prognosis of esophageal squamous cell cancer patients undergoing esophagectomy. <i>Journal of Thoracic Disease</i> , 2023, .	0.6	0
1929	Mediation analysis unveils a carcinogenic effect of <i>ADH1B</i> rs1229984 through mechanisms other than change in drinking intensity: oesophageal cancer case-control study. <i>Japanese Journal of Clinical Oncology</i> , 0, , .	0.6	0
1930	The effect of perioperative immunonutrition on patients undergoing esophagectomy: a systematic review and updated meta-analysis. <i>Nutricion Hospitalaria</i> , 2023, , .	0.2	0
1931	Statin Use During Concurrent Chemoradiotherapy With Improved Survival Outcomes in Esophageal Squamous Cell Carcinoma: A Propensity Score-Matched Nationwide Cohort Study. <i>Journal of Thoracic Oncology</i> , 2023, 18, 1082-1093.	0.5	8
1932	Staging Endoscopic Ultrasound. , 2023, , 217-231.		0
1940	Introductory Chapter: Esophageal Cancer â€“ Current Practice. , 0, , .		0
1971	Classification of Esophageal Cancer Using Ensembled CNN with Generalized Normal Distribution Optimization Model and Support Vector Machine Classifier. <i>Smart Innovation, Systems and Technologies</i> , 2023, , 83-111.	0.5	0
1985	Applying Machine Learning to Predict Esophageal Cancer Recurrence after Esophagectomy. , 2023, , .		0
1993	Unraveling the Esophageal Cancer Tumor Microenvironment: Insights and Novel Immunotherapeutic Strategies. , 2023, , .		0
1998	Recent advances in the mechanisms of development and the early diagnosis and treatment of esophageal cancer. , 2023, 2, .		0

#	ARTICLE	IF	CITATIONS
2003	Second-Course Esophageal Gross Tumor Volume Segmentation inÂCT withÂPrior Anatomical andÂRadiotherapy Information. Lecture Notes in Computer Science, 2023, , 511-520.	1.0	0