

# Everolimus for Advanced Pancreatic Neuroendocrine T

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Endocrine and metabolic emergencies: hypoglycaemia. <i>Therapeutic Advances in Endocrinology and Metabolism</i> , 2011, 2, 81-93.	1.4	17
2	1. Multiple Endocrine Neoplasia Type 1. <i>Translational Endocrinology &amp; Metabolism</i> , 2011, , 13-44.	0.2	8
4	Identification of Cancer Stem Cells in Human Gastrointestinal Carcinoid and Neuroendocrine Tumors. <i>Gastroenterology</i> , 2011, 141, 1728-1737.	0.6	70
6	Phase II study of first-line FOLFIRI for progressive metastatic well-differentiated pancreatic endocrine carcinoma. <i>Digestive and Liver Disease</i> , 2011, 43, 912-916.	0.4	27
7	Potential Synergies for Combined Targeted Therapy in the Treatment of Neuroendocrine Cancer. <i>Drugs</i> , 2011, 71, 841-852.	4.9	11
8	Therapeutic management of patients with gastroenteropancreatic neuroendocrine tumours. <i>Endocrine-Related Cancer</i> , 2011, 18, S53-S74.	1.6	17
9	Promising Advances in the Treatment of Malignant Pancreatic Endocrine Tumors. <i>New England Journal of Medicine</i> , 2011, 364, 564-565.	13.9	53
10	Neuroendocrine tumors: A population-based study of incidence and survival in Girona province, 1994-2004. <i>Cancer Epidemiology</i> , 2011, 35, e49-e54.	0.8	20
12	Sunitinib Malate for the Treatment of Pancreatic Neuroendocrine Tumors. <i>New England Journal of Medicine</i> , 2011, 364, 501-513.	13.9	2,216
13	Role of everolimus in pancreatic neuroendocrine tumors. <i>Expert Review of Anticancer Therapy</i> , 2011, 11, 1653-1665.	1.1	10
14	A roadmap for the land of small tumors. <i>Nature Reviews Endocrinology</i> , 2011, 7, 319-321.	4.3	0
15	Everolimus plus octreotide long-acting repeatable for the treatment of advanced neuroendocrine tumours associated with carcinoid syndrome (RADIANT-2): a randomised, placebo-controlled, phase 3 study. <i>Lancet, The</i> , 2011, 378, 2005-2012.	6.3	938
16	mTOR inhibitor therapy for patients with carcinoid. <i>Lancet, The</i> , 2011, 378, 1978-1980.	6.3	2
17	The Changing Paradigm of Treating Pancreatic Neuroendocrine Tumors. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2011, 9, 1331-1333.	2.3	3
18	Avance prometteuse dans le traitement des tumeurs endocrines malignes du pancras. <i>Bulletin Du Cancer</i> , 2011, 98, 353.	0.6	0
19	Neuroendocrine Neoplasms of the Gastrointestinal Tract. <i>Deutsches A&amp;#x0308;rzteblatt International</i> , 2011, 108, 305-12.	0.6	45
20	Time to mandate data release and independent audits for all clinical trials. <i>Medical Journal of Australia</i> , 2011, 195, 575-577.	0.8	8
21	Emerging roles for mammalian target of rapamycin inhibitors in the treatment of solid tumors and hematological malignancies. <i>Current Opinion in Oncology</i> , 2011, 23, 578-586.	1.1	43

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22	Industry Update: The latest developments in therapeutic delivery. <i>Therapeutic Delivery</i> , 2011, 2, 435-440.	1.2	0
23	Editorial [Hot Topic: Molecular Targeted Therapy of Gastrointestinal Cancer (Guest Editor: Marcus W.)] <i>TJ ETQq1 1 0,784314</i> <i>rgBT /Over</i>	0.8	1
24	Everolimus for Advanced Pancreatic Neuroendocrine Tumors. <i>Yearbook of Gastroenterology</i> , 2011, 2011, 138-139.	0.1	0
25	AKT inhibition by triciribine alone or as combination therapy for growth control of gastroenteropancreatic neuroendocrine tumors. <i>International Journal of Oncology</i> , 2011, 40, 876-88.	1.4	14
27	A Review of Systemic and Liver-Directed Therapies for Metastatic Neuroendocrine Tumors of the Gastroenteropancreatic Tract. <i>Cancer Control</i> , 2011, 18, 127-137.	0.7	71
28	Novel Targeted Agents and Radiopharmaceuticals in Lung Cancer. <i>Medical Radiology</i> , 2011, , 773-790.	0.0	0
29	New therapeutic options for metastatic malignant insulinomas. <i>Clinical Endocrinology</i> , 2011, 75, 277-284.	1.2	54
30	PTEN loss in the continuum of common cancers, rare syndromes and mouse models. <i>Nature Reviews Cancer</i> , 2011, 11, 289-301.	12.8	682
31	Cancer lessons from mice to humans. <i>Nature</i> , 2011, 471, 316-317.	13.7	80
32	Targeting autophagy during cancer therapy to improve clinical outcomes. , 2011, 131, 130-141.		208
33	Neuroendocrine tumors of the gynecologic tract: A Society of Gynecologic Oncology (SGO) clinical document. <i>Gynecologic Oncology</i> , 2011, 122, 190-198.	0.6	254
34	Rapamycin passes the torch: a new generation of mTOR inhibitors. <i>Nature Reviews Drug Discovery</i> , 2011, 10, 868-880.	21.5	830
35	Sunitinib for advanced pancreatic neuroendocrine tumors. <i>Expert Review of Anticancer Therapy</i> , 2011, 11, 1817-1827.	1.1	7
36	The archaic distinction between functioning and nonfunctioning neuroendocrine neoplasms is no longer clinically relevant. <i>Langenbeck's Archives of Surgery</i> , 2011, 396, 1145-1156.	0.8	39
40	Role of biological targeted therapies in gastroenteropancreatic neuroendocrine tumours. <i>Endocrine</i> , 2011, 40, 181-186.	1.1	13
41	Prognostic factors and survival in patients with neuroendocrine tumors of the pancreas. <i>Tumor Biology</i> , 2011, 32, 697-705.	0.8	14
42	Predictive biomarkers for the activity of mammalian target of rapamycin (mTOR) inhibitors. <i>Targeted Oncology</i> , 2011, 6, 119-124.	1.7	36
43	Clinical activity of mammalian target of rapamycin inhibitors in solid tumors. <i>Targeted Oncology</i> , 2011, 6, 69-94.	1.7	38

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44	New Treatment Options for Patients with Advanced Neuroendocrine Tumors. Current Treatment Options in Oncology, 2011, 12, 136-148.	1.3	45
45	Evolving Diagnostic and Treatment Strategies for Pancreatic Neuroendocrine Tumors. Journal of Hematology and Oncology, 2011, 4, 29.	6.9	70
46	Everolimus and sunitinib: from mouse models to treatment of pancreatic neuroendocrine tumors. Future Oncology, 2011, 7, 1025-1029.	1.1	8
47	Dual Inhibitors of PI3K/mTOR or mTOR-Selective Inhibitors: Which Way Shall We Go?. Current Medicinal Chemistry, 2011, 18, 5528-5544.	1.2	51
48	Pituitary Carcinoma: Difficult Diagnosis and Treatment. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 3649-3660.	1.8	173
49	New target therapies for patients with neuroendocrine tumors of the pancreas. Expert Review of Gastroenterology and Hepatology, 2011, 5, 563-566.	1.4	3
51	Improved Control of Severe Hypoglycemia in Patients with Malignant Insulinomas by Peptide Receptor Radionuclide Therapy. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 3381-3389.	1.8	78
52	Targeted therapy in sarcomas: mammalian target of rapamycin inhibitors from bench to bedside. Expert Opinion on Investigational Drugs, 2011, 20, 1685-1705.	1.9	4
53	Advances in Pancreatic Neuroendocrine Tumor Treatment. New England Journal of Medicine, 2011, 364, 1871-1875.	13.9	16
54	Good news for advanced-stage pancreatic neuroendocrine tumors. Nature Reviews Clinical Oncology, 2011, 8, 258-259.	12.5	2
55	Chromogranin A and Neuron-Specific Enolase as Prognostic Markers in Patients with Advanced pNET Treated with Everolimus. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 3741-3749.	1.8	194
56	Hope for pancreatic neuroendocrine tumors. Nature Reviews Clinical Oncology, 2011, 8, 191-191.	12.5	0
59	A Shining Light in the Darkness for the Treatment of Pancreatic Neuroendocrine Tumors. Cancer Discovery, 2011, 1, 213-221.	7.7	26
60	Progression-Free Survival in Neuroendocrine Tumors: Preferred End Point, But How Should It Be Defined?. Journal of Clinical Oncology, 2011, 29, 2835-2836.	0.8	3
61	Novel Therapeutic Agents for the Treatment of Gastroenteropancreatic Neuroendocrine Tumors. Hormone and Metabolic Research, 2011, 43, 844-853.	0.7	14
62	Role of sunitinib for the management of pancreatic neuroendocrine tumors. Gastrointestinal Cancer: Targets and Therapy, 2011, , 53.	5.5	0
63	Targeting Somatostatin Receptors: Preclinical Evaluation of Novel <sup>18</sup> F-Fluoroethyltriazole-Tyr <sup>3</sup> -Octreotate Analogs for PET. Journal of Nuclear Medicine, 2011, 52, 1441-1448.	2.8	41
64	Treatment of Liver Metastases in Patients with Neuroendocrine Tumors: A Comprehensive Review. International Journal of Hepatology, 2011, 2011, 1-11.	0.4	62

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65	From Targets to Treatments: A Review of Molecular Targets in Pancreatic Neuroendocrine Tumors. <i>Neuroendocrinology</i> , 2011, 94, 177-190.	1.2	34
66	Optimism surrounds new targeted therapies for pancreatic neuroendocrine tumors. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2011, 8, 179-179.	8.2	1
67	Src kinase activity coordinates cell adhesion and spreading with activation of mammalian target of rapamycin in pancreatic endocrine tumour cells. <i>Endocrine-Related Cancer</i> , 2011, 18, 541-554.	1.6	32
68	Advances in the management and treatment of gastroenteropancreatic neuroendocrine tumors. <i>Clinical Investigation</i> , 2011, 1, 1455-1468.	0.0	0
69	Well-differentiated pancreatic islet cell carcinoma: Is there reversibility in mTOR inhibitor resistance?. <i>Acta Oncol</i> , 2011, 50, 731-732.	0.8	1
70	Targeting the Mammalian Target of Rapamycin (mTOR) in Cancer Therapy: Lessons from Past and Future Perspectives. <i>Cancers</i> , 2011, 3, 2478-2500.	1.7	44
71	Hepatic arterial infusion enhances DOTATOC radiopeptide therapy in patients with neuroendocrine liver metastases. <i>Endocrine-Related Cancer</i> , 2011, 18, 595-602.	1.6	79
73	mTOR inhibition, a potential novel approach for bronchial carcinoids. <i>Endocrine-Related Cancer</i> , 2011, 18, C15-C18.	1.6	20
74	Multimodal Liver-Directed Management of Neuroendocrine Hepatic Metastases. <i>International Journal of Hepatology</i> , 2011, 2011, 1-12.	0.4	22
75	Molecular pathology and genetics of pancreatic endocrine tumours. <i>Journal of Molecular Endocrinology</i> , 2012, 49, R37-R50.	1.1	70
76	A phase II clinical trial of sunitinib following hepatic transarterial embolization for metastatic neuroendocrine tumors. <i>Annals of Oncology</i> , 2012, 23, 2335-2341.	0.6	53
77	Prognostic significance of AKT/mTOR signaling in advanced neuroendocrine tumors treated with somatostatin analogs. <i>OncoTargets and Therapy</i> , 2012, 5, 409.	1.0	14
78	Phase II study of everolimus in patients with locally advanced or metastatic transitional cell carcinoma of the urothelial tract: clinical activity, molecular response, and biomarkers. <i>Annals of Oncology</i> , 2012, 23, 2663-2670.	0.6	114
79	Gastroenteropancreatic Neuroendocrine Tumors in Multiple Endocrine Neoplasia Type 1. <i>Cancers</i> , 2012, 4, 504-522.	1.7	15
80	Medical Treatment of Gastroenteropancreatic Neuroendocrine Tumors. <i>Cancers</i> , 2012, 4, 113-129.	1.7	6
81	Hitting the target: where do molecularly targeted therapies fit in the treatment scheduling of neuroendocrine tumours?. <i>Endocrine-Related Cancer</i> , 2012, 19, R73-R92.	1.6	11
82	A New Era for the Systemic Therapy of Neuroendocrine Tumors. <i>Oncologist</i> , 2012, 17, 326-338.	1.9	21
83	Ectopic Adrenalcorticotrophic Hormone Syndrome Improved by Transarterial Embolization to Hepatic Metastatic Lesions of Pancreatic Neuroendocrine Carcinoma: A Case Report. <i>Journal of Clinical Oncology</i> , 2012, 30, e360-e363.	0.8	6

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84	Unusual Complication of a Pancreatic Neuroendocrine Tumor Presenting with Malignant Hypercalcemia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, E627-E631.	1.8	21
85	Prospective Study of Bevacizumab Plus Temozolomide in Patients With Advanced Neuroendocrine Tumors. <i>Journal of Clinical Oncology</i> , 2012, 30, 2963-2968.	0.8	257
86	Population Pharmacokinetics of Everolimus in Cardiac Recipients. <i>Therapeutic Drug Monitoring</i> , 2012, 34, 686-694.	1.0	30
87	The confusion around neuroendocrine tumors. <i>Current Opinion in Oncology</i> , 2012, 24, 431-432.	1.1	0
89	PI3K/AKT, MAPK and AMPK signalling: protein kinases in glucose homeostasis. <i>Expert Reviews in Molecular Medicine</i> , 2012, 14, e1.	1.6	354
90	Pathology and Molecular Genetics of Pancreatic Neoplasms. <i>Cancer Journal (Sudbury, Mass )</i> , 2012, 18, 492-501.	1.0	114
91	Neuroendocrine tumors of the digestive tract. <i>Current Opinion in Oncology</i> , 2012, 24, 433-440.	1.1	38
92	Current clinical development of PI3K pathway inhibitors in glioblastoma. <i>Neuro-Oncology</i> , 2012, 14, 819-829.	0.6	117
93	Phase I study of pasireotide (SOM 230) and everolimus (RAD001) in advanced neuroendocrine tumors. <i>Endocrine-Related Cancer</i> , 2012, 19, 615-623.	1.6	27
94	From Node to Pathway Blockade: Lessons Learned From Targeting Mammalian Target of Rapamycin. <i>Journal of Clinical Oncology</i> , 2012, 30, 85-87.	0.8	5
95	Genomic analysis and selected molecular pathways in rare cancers. <i>Physical Biology</i> , 2012, 9, 065004.	0.8	8
96	PIK3CA/PTEN Mutations and Akt Activation As Markers of Sensitivity to Allosteric mTOR Inhibitors. <i>Clinical Cancer Research</i> , 2012, 18, 1777-1789.	3.2	191
97	Randomized Phase II Trial of Everolimus in Combination With Tamoxifen in Patients With Hormone Receptor-Positive, Human Epidermal Growth Factor Receptor 2-Negative Metastatic Breast Cancer With Prior Exposure to Aromatase Inhibitors: A GINECO Study. <i>Journal of Clinical Oncology</i> , 2012, 30, 2718-2724.	0.8	630
100	OC-128...The effect of obesity on the radicality of subtotal oesophagectomy for oesophageal adenocarcinoma. <i>Gut</i> , 2012, 61, A55.2-A56.	6.1	0
101	Disrupting the mTOR Signaling Network as a Potential Strategy for the Enhancement of Cancer Radiotherapy. <i>Current Cancer Drug Targets</i> , 2012, 12, 899-924.	0.8	28
102	mTOR Inhibitors in Tuberous Sclerosis Complex. <i>Current Neuropharmacology</i> , 2012, 10, 404-415.	1.4	106
103	Therapy innovation for the treatment of pancreatic neuroendocrine tumors. <i>Expert Opinion on Therapeutic Targets</i> , 2012, 16, S91-S102.	1.5	7
104	Assessing causal relationships between treatments and clinical outcomes: always read the fine print. <i>Bone Marrow Transplantation</i> , 2012, 47, 626-632.	1.3	8

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105	Guidelines for the management of gastroenteropancreatic neuroendocrine (including carcinoid) tumours (NETs). <i>Gut</i> , 2012, 61, 6-32.	6.1	743
106	Progress Against Solid Tumors in Danger: The Metastatic Breast Cancer Example. <i>Journal of Clinical Oncology</i> , 2012, 30, 3444-3447.	0.8	18
107	The FGFR4-G388R Single-Nucleotide Polymorphism Alters Pancreatic Neuroendocrine Tumor Progression and Response to mTOR Inhibition Therapy. <i>Cancer Research</i> , 2012, 72, 5683-5691.	0.4	45
108	ENETS Consensus Guidelines for the Management of Patients with Liver and Other Distant Metastases from Neuroendocrine Neoplasms of Foregut, Midgut, Hindgut, and Unknown Primary. <i>Neuroendocrinology</i> , 2012, 95, 157-176.	1.2	774
109	Incidence and risk of pulmonary toxicity in patients treated with mTOR inhibitors for malignancy. A meta-analysis of published trials. <i>Acta Oncol</i> , 2012, 51, 873-879.	0.8	66
110	Sunitinib in advanced pancreatic neuroendocrine tumors: latest evidence and clinical potential. <i>Therapeutic Advances in Medical Oncology</i> , 2012, 4, 9-18.	1.4	33
111	Targeting Aurora Kinases with Danusertib (PHA-739358) Inhibits Growth of Liver Metastases from Gastroenteropancreatic Neuroendocrine Tumors in an Orthotopic Xenograft Model. <i>Clinical Cancer Research</i> , 2012, 18, 4621-4632.	3.2	34
112	Cohort Study of Somatostatin-Based Radiopeptide Therapy With [ <sup>90</sup> Y-DOTA]-TOC Versus [ <sup>90</sup> Y-DOTA]-TOC Plus [ <sup>177</sup> Lu-DOTA]-TOC in Neuroendocrine Cancers. <i>Journal of Clinical Oncology</i> , 2012, 30, 1100-1106.	0.8	182
113	Proliferation Rates of Multiple Endocrine Neoplasia Type 1 (MEN1)-Associated Tumors. <i>Endocrinology</i> , 2012, 153, 5167-5179.	1.4	13
114	Genetic Basis of Pancreas Cancer Development and Progression: Insights from Whole-Exome and Whole-Genome Sequencing. <i>Clinical Cancer Research</i> , 2012, 18, 4257-4265.	3.2	122
115	Emerging therapeutic options for advanced enteropancreatic neuroendocrine tumors. <i>Expert Opinion on Pharmacotherapy</i> , 2012, 13, 461-471.	0.9	2
116	Perifosine-mediated Akt inhibition in neuroendocrine tumor cells: role of specific Akt isoforms. <i>Endocrine-Related Cancer</i> , 2012, 19, 423-434.	1.6	29
117	Hazard ratios in cancer clinical trials—a primer. <i>Nature Reviews Clinical Oncology</i> , 2012, 9, 178-183.	12.5	36
118	Successful Control of Intractable Hypoglycemia Using Radiopharmaceutical Therapy with Strontium-89 in a Case with Malignant Insulinoma and Bone Metastases. <i>Japanese Journal of Clinical Oncology</i> , 2012, 42, 640-645.	0.6	4
119	The Risk for Anemia with Targeted Therapies for Solid Tumors. <i>Oncologist</i> , 2012, 17, 715-724.	1.9	34
120	Safety and Efficacy of Everolimus in Adult Patients with Neuroendocrine Tumors. <i>Clinical Medicine Insights: Oncology</i> , 2012, 6, CMO.S7319.	0.6	18
121	Safety and Efficacy of Sunitinib in Patients with Unresectable Pancreatic Neuroendocrine Tumors. <i>Clinical Medicine Insights: Oncology</i> , 2012, 6, CMO.S7350.	0.6	19
122	Critical appraisal of the role of everolimus in advanced neuroendocrine tumors of pancreatic origin. <i>Gastrointestinal Cancer: Targets and Therapy</i> , 2012, , 29.	5.5	0

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123	Treatment of Liver Metastases in Patients with Neuroendocrine Tumors of Gastroesophageal and Pancreatic Origin. <i>International Journal of Hepatology</i> , 2012, 2012, 1-8.	0.4	15
124	A Multimodal Approach to the Management of Neuroendocrine Tumour Liver Metastases. <i>International Journal of Hepatology</i> , 2012, 2012, 1-13.	0.4	31
125	Treatment of Neuroendocrine Tumor Liver Metastases. <i>International Journal of Hepatology</i> , 2012, 2012, 1-12.	0.4	34
126	Everolimus for Advanced Pancreatic Neuroendocrine Tumours: A Subgroup Analysis Evaluating Japanese Patients in the RADIANT-3 Trial. <i>Japanese Journal of Clinical Oncology</i> , 2012, 42, 903-911.	0.6	47
127	Randomized Phase II Trial Designs With Biomarkers. <i>Journal of Clinical Oncology</i> , 2012, 30, 3304-3309.	0.8	86
128	Onychopathy Induced by Temsirolimus, a Mammalian Target of Rapamycin Inhibitor. <i>Dermatology</i> , 2012, 224, 204-208.	0.9	26
129	Current Status and Perspectives of Targeted Therapy in Well-Differentiated Neuroendocrine Tumors. <i>Oncology</i> , 2012, 83, 117-127.	0.9	23
130	Therapeutic Monitoring of Gastroenteropancreatic Neuroendocrine Tumors: The Challenges Ahead. <i>Neuroendocrinology</i> , 2012, 96, 261-271.	1.2	51
131	Current and Future Treatment Strategies for Patients with Advanced Hepatocellular Carcinoma: Role of mTOR Inhibition. <i>Liver Cancer</i> , 2012, 1, 247-256.	4.2	65
132	Neoadjuvant Chemotherapy with Capecitabine and Temozolomide for Unresectable Pancreatic Neuroendocrine Tumor. <i>Case Reports in Oncology</i> , 2012, 5, 622-626.	0.3	21
133	Attenuation of the Retinoblastoma Pathway in Pancreatic Neuroendocrine Tumors Due to Increased Cdk4/Cdk6. <i>Clinical Cancer Research</i> , 2012, 18, 4612-4620.	3.2	89
134	Advances in the treatment of pancreatic neuroendocrine tumours. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2012, 105, 819-822.	0.2	1
135	Therapeutic Additions and Possible Deletions in Oncology in 2011. <i>Clinical Pharmacology and Therapeutics</i> , 2012, 91, 15-17.	2.3	8
136	Prolonged Survival in a Patient with Neuroendocrine Tumor of the Cecum and Diffuse Peritoneal Carcinomatosis. <i>Case Reports in Gastroenterology</i> , 2012, 6, 205-210.	0.3	6
137	Systemic Therapy for Advanced Carcinoid Tumors: Where Do We Go From Here?. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2012, 10, 785-793.	2.3	18
138	mTOR as a Potential Target for the Prevention and Treatment of Hepatocellular Carcinoma. <i>Current Cancer Drug Targets</i> , 2012, 12, 1045-1061.	0.8	22
139	Neuroendocrine tumors of the pancreas. <i>Current Opinion in Oncology</i> , 2012, 24, 46-55.	1.1	101
140	Everolimus for Advanced Pancreatic Neuroendocrine Tumors. <i>Yearbook of Pediatrics</i> , 2012, 2012, 488-490.	0.2	0



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141	Systemic Therapy for Advanced Pancreatic Neuroendocrine Tumors: An Update. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2012, 10, 777-783.	2.3	11
142	OC-129...Metastatic pancreatic neuroendocrine tumours: does aggressive surgical intervention improve outcome?. <i>Gut</i> , 2012, 61, A56.1-A56.	6.1	0
143	Editorial [Hot Topic: Recent Advances in the Prevention and Therapy of Hepatocellular Carcinoma]. <i>Current Cancer Drug Targets</i> , 2012, 12, 1043-1044.	0.8	2
145	Neuroendocrine Tumors. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2012, 10, 724-764.	2.3	157
146	Targeting PI3 Kinase/AKT/mTOR Signaling in Cancer. <i>Critical Reviews in Oncogenesis</i> , 2012, 17, 69-95.	0.2	204
150	Heat shock protein 90 is a promising target for effective growth inhibition of gastrointestinal neuroendocrine tumors. <i>International Journal of Oncology</i> , 2012, 40, 1659-67.	1.4	18
151	Everolimus and Erlotinib as Second- or Third-Line Therapy in Patients with Advanced Non-Small-Cell Lung Cancer. <i>Journal of Thoracic Oncology</i> , 2012, 7, 1594-1601.	0.5	35
152	Everolimus for the treatment of advanced pancreatic neuroendocrine tumors. <i>Clinical Investigation</i> , 2012, 2, 1123-1131.	0.0	0
153	Coronary and endovascular applications of the Absorb <sup>®</sup> , <sup>®</sup> bioresorbable vascular scaffold. <i>Interventional Cardiology</i> , 2012, 4, 621-631.	0.0	1
154	Lymph Nodes and Survival in Pancreatic Neuroendocrine Tumors. <i>Archives of Surgery</i> , 2012, 147, 820.	2.3	108
155	Comparison of Methods for Proliferative Index Analysis for Grading Pancreatic Well-Differentiated Neuroendocrine Tumors. <i>American Journal of Clinical Pathology</i> , 2012, 137, 576-582.	0.4	39
156	mTOR Signaling Pathway and mTOR Inhibitors in Cancer Therapy. <i>Hematology/Oncology Clinics of North America</i> , 2012, 26, 483-505.	0.9	97
157	Exploiting the Cancer Genome: Strategies for the Discovery and Clinical Development of Targeted Molecular Therapeutics. <i>Annual Review of Pharmacology and Toxicology</i> , 2012, 52, 549-573.	4.2	96
158	Current Scientific Rationale for the Use of Somatostatin Analogs and mTOR Inhibitors in Neuroendocrine Tumor Therapy. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, 727-737.	1.8	79
159	Vertical Pathway Targeting in Cancer Therapy. <i>Advances in Pharmacology</i> , 2012, 65, 1-26.	1.2	15
160	Oncology; Everolimus: A New Treatment Option for Advanced Pancreatic Neuroendocrine Tumors. <i>Annals of Pharmacotherapy</i> , 2012, 46, 1212-1219.	0.9	13
161	Everolimus for the treatment of pancreatic neuroendocrine tumors. <i>Expert Opinion on Pharmacotherapy</i> , 2012, 13, 2073-2084.	0.9	6
162	Cost-effectiveness of everolimus vs sunitinib in treating patients with advanced, progressive pancreatic neuroendocrine tumors in the United States. <i>Journal of Medical Economics</i> , 2012, 15, 55-64.	1.0	19

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163	Implications of the new histological classification (WHO 2010) for pancreatic neuroendocrine neoplasms. <i>Annals of Oncology</i> , 2012, 23, 1928.	0.6	9
164	New treatment strategies in advanced neuroendocrine tumours. <i>Digestive and Liver Disease</i> , 2012, 44, 95-105.	0.4	43
165	Clinical Outcomes in Kidney Transplant Recipients Receiving Long-Term Therapy With Inhibitors of the Mammalian Target of Rapamycin. <i>American Journal of Transplantation</i> , 2012, 12, 379-387.	2.6	27
166	Therapy of metastatic pancreatic neuroendocrine tumors (pNETs): recent insights and advances. <i>Journal of Gastroenterology</i> , 2012, 47, 941-960.	2.3	98
167	Current status of DILD in molecular targeted therapies. <i>International Journal of Clinical Oncology</i> , 2012, 17, 534-541.	1.0	37
168	Radioembolization for Neuroendocrine Liver Metastases: Safety, Imaging, and Long-Term Outcomes. <i>International Journal of Radiation Oncology Biology Physics</i> , 2012, 83, 887-894.	0.4	137
169	Pancreatic Neuroendocrine Tumors With Involved Surgical Margins: Prognostic Factors and the Role of Adjuvant Radiotherapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2012, 83, e337-e343.	0.4	24
170	ENETS Consensus Guidelines for the Management of Patients with Digestive Neuroendocrine Neoplasms: Functional Pancreatic Endocrine Tumor Syndromes. <i>Neuroendocrinology</i> , 2012, 95, 98-119.	1.2	509
171	The Current Management of Pancreatic Neuroendocrine Tumors. <i>Advances in Surgery</i> , 2012, 46, 283-296.	0.6	26
172	Inhibition of experimental neointimal hyperplasia and neoatherosclerosis by local, stent-mediated delivery of everolimus. <i>Journal of Vascular Surgery</i> , 2012, 56, 1680-1688.	0.6	21
173	Clinical Management of Pituitary Carcinomas. <i>Neurosurgery Clinics of North America</i> , 2012, 23, 595-606.	0.8	13
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1012	Cabozantinib and Tivantinib, but Not INC280, Induce Antiproliferative and Antimigratory Effects in Human Neuroendocrine Tumor Cells in vitro: Evidence for 'Off-Target' Effects Not Mediated by c-Met Inhibition. <i>Neuroendocrinology</i> , 2016, 103, 383-401.	1.2	21
1013	Gly388Arg FGFR4 Polymorphism Is Not Predictive of Everolimus Efficacy in Well-Differentiated Digestive Neuroendocrine Tumors. <i>Neuroendocrinology</i> , 2016, 103, 495-499.	1.2	19
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1043	Systemic therapies for advanced gastroenteropancreatic neuroendocrine tumors. <i>Expert Review of Endocrinology and Metabolism</i> , 2016, 11, 1-17.	1.2	1
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1077	Incidentalomas of the Pancreas. , 2016, , 111-120.		0
1078	Medical Management of Pancreatic Neuroendocrine Tumors. <i>Surgical Oncology Clinics of North America</i> , 2016, 25, 423-437.	0.6	12
1079	Gastroenteropancreatic neuroendocrine tumours: an overview. <i>British Journal of Nursing</i> , 2016, 25, S12-S15.	0.3	11
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1085	Everolimus for the treatment of advanced, non-functional neuroendocrine tumours of the lung or gastrointestinal tract (RADIANT-4): a randomised, placebo-controlled, phase 3 study. <i>Lancet</i> , The, 2016, 387, 968-977.	6.3	962
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1087	Advances in Peptide Receptor Radionuclide Therapy. <i>Seminars in Nuclear Medicine</i> , 2016, 46, 40-46.	2.5	34
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1102	Subgroup analysis of patients with G2 gastroenteropancreatic neuroendocrine tumors. <i>Scandinavian Journal of Gastroenterology</i> , 2016, 51, 55-59.	0.6	11
1103	Surgical Management of Pancreatic Neuroendocrine Tumors. <i>Hematology/Oncology Clinics of North America</i> , 2016, 30, 103-118.	0.9	32
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1122	Molecular Genetics of MEN1-Related Neuroendocrine Tumors. , 2017, , 47-64.		1
1123	Molecular Genetics of Gastroenteropancreatic Neuroendocrine Tumours. , 2017, , 127-140.		0
1124	Oral mucosal changes induced by anticancer targeted therapies and immune checkpoint inhibitors. <i>Supportive Care in Cancer</i> , 2017, 25, 1713-1739.	1.0	125
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1131	Design, synthesis, and biological evaluation of imidazo[1,2- b ]pyridazine derivatives as mTOR inhibitors. <i>European Journal of Medicinal Chemistry</i> , 2017, 129, 135-150.	2.6	24
1132	Association Between Tumor Progression Endpoints and Overall Survival in Patients with Advanced Neuroendocrine Tumors. <i>Oncologist</i> , 2017, 22, 165-172.	1.9	24
1133	Asbestos and Mesothelioma. <i>Current Cancer Research</i> , 2017, , .	0.2	5
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1143	Critical focus on mechanisms of resistance and toxicity of m-TOR inhibitors in pancreatic neuroendocrine tumors. <i>Cancer Treatment Reviews</i> , 2017, 57, 28-35.	3.4	15
1144	Prospective phase II trial of everolimus in PIK3CA amplification/mutation and/or PTEN loss patients with advanced solid tumors refractory to standard therapy. <i>BMC Cancer</i> , 2017, 17, 211.	1.1	24
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1146	Recent progress towards clinically relevant ATP-competitive Akt inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 2838-2848.	1.0	34
1147	Transarterial (Chemo)Embolization for Liver Metastases in Patients with Neuroendocrine Tumors. <i>Oncology</i> , 2017, 92, 353-359.	0.9	11
1148	Efficacy of everolimus plus octreotide LAR in patients with advanced neuroendocrine tumor and carcinoid syndrome: final overall survival from the randomized, placebo-controlled phase 3 RADIANT-2 study. <i>Annals of Oncology</i> , 2017, 28, 1569-1575.	0.6	88

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1150	Trends in the Incidence, Prevalence, and Survival Outcomes in Patients With Neuroendocrine Tumors in the United States. <i>JAMA Oncology</i> , 2017, 3, 1335.	3.4	2,289
1151	Diabetic Ketoacidosis and Acute Pancreatitis: Serious Adverse Effects of Everolimus. <i>Annals of Emergency Medicine</i> , 2017, 69, 666-667.	0.3	6
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1153	Rb Loss and KRAS Mutation Are Predictors of the Response to Platinum-Based Chemotherapy in Pancreatic Neuroendocrine Neoplasm with Grade 3: A Japanese Multicenter Pancreatic NEN-G3 Study. <i>Clinical Cancer Research</i> , 2017, 23, 4625-4632.	3.2	150
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1155	A Phase II Study of Everolimus Plus Oral Prednisone in Patients with Metastatic Renal Cell Cancer. <i>Oncologist</i> , 2017, 22, 784-e74.	1.9	1
1156	Atypical Colorectal Neoplasms. <i>Surgical Clinics of North America</i> , 2017, 97, 641-656.	0.5	6
1157	Cancer and mTOR Inhibitors in Transplant Recipients. <i>Transplantation</i> , 2017, 101, 45-55.	0.5	104
1158	Predictive Markers of Response to Everolimus and Sunitinib in Neuroendocrine Tumors. <i>Targeted Oncology</i> , 2017, 12, 611-622.	1.7	20
1159	Everolimus-induced pneumonitis associates with favourable outcome in patients with metastatic renal cell carcinoma. <i>European Journal of Cancer</i> , 2017, 81, 9-16.	1.3	13
1160	Increased Grade in Neuroendocrine Tumor Metastases Negatively Impacts Survival. <i>Annals of Surgical Oncology</i> , 2017, 24, 2206-2212.	0.7	46
1161	Early efficacy of and toxicity from lutetium-177-DOTATATE treatment in patients with progressive metastatic NET. <i>Nuclear Medicine Communications</i> , 2017, 38, 593-600.	0.5	15
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1163	Prognostic impact of the cumulative dose and dose intensity of everolimus in patients with pancreatic neuroendocrine tumors. <i>Cancer Medicine</i> , 2017, 6, 1493-1499.	1.3	11
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1165	Everolimus in Pancreatic Neuroendocrine Carcinomas G3. <i>Pancreas</i> , 2017, 46, 302-305.	0.5	53
1166	Ketamine Causing Apnea?. <i>Annals of Emergency Medicine</i> , 2017, 69, 667-668.	0.3	0

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1168	Everolimus Effect on Gastrin and Glucagon in Pancreatic Neuroendocrine Tumors. <i>Pancreas</i> , 2017, 46, 751-757.	0.5	6
1169	O6-Methylguanine DNA Methyltransferase Status Does Not Predict Response or Resistance to Alkylating Agents in Well-Differentiated Pancreatic Neuroendocrine Tumors. <i>Pancreas</i> , 2017, 46, 758-763.	0.5	28
1170	Gastro-entero-pancreatic neuroendocrine tumors in multiple endocrine neoplasia type 1: a therapy update. <i>International Journal of Endocrine Oncology</i> , 2017, 4, 43-58.	0.4	1
1171	Prognostic and predictive biomarkers in neuroendocrine tumours. <i>Critical Reviews in Oncology/Hematology</i> , 2017, 113, 268-282.	2.0	42
1172	May we challenge the ENETS guidelines in pancreatic neuroendocrine neoplasms? A quiz for French experts. <i>Digestive and Liver Disease</i> , 2017, 49, 809-819.	0.4	0
1173	Neutrophil-to-lymphocyte ratio predicts metachronous liver metastasis of pancreatic neuroendocrine tumors. <i>International Journal of Clinical Oncology</i> , 2017, 22, 734-739.	1.0	20
1174	Long-term results and tolerability of tandem peptide receptor radionuclide therapy with <sup>90</sup> Y/ <sup>177</sup> Lu-DOTATATE in neuroendocrine tumors with respect to the primary location: a 10-year study. <i>Annals of Nuclear Medicine</i> , 2017, 31, 347-356.	1.2	47
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1176	Current understanding and approach to well differentiated lung neuroendocrine tumors: an update on classification and management. <i>Therapeutic Advances in Medical Oncology</i> , 2017, 9, 189-199.	1.4	38
1177	Everolimus treatment for neuroendocrine tumors: latest results and clinical potential. <i>Therapeutic Advances in Medical Oncology</i> , 2017, 9, 183-188.	1.4	20
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1180	Peptide receptor radionuclide therapy of gastroenteropancreatic neuroendocrine tumors (GEP-NETs): From literature to practice. <i>Medecine Nucleaire</i> , 2017, 41, 42-54.	0.2	1
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1182	Principles of diagnosis and management of neuroendocrine tumours. <i>Cmaj</i> , 2017, 189, E398-E404.	0.9	66
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1184	The role of liquid biopsies to manage and predict PRRT for NETs. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2017, 14, 331-332.	8.2	14

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1188	Impact of everolimus on Japanese patients with advanced pancreatic neuroendocrine neoplasms. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2017, 24, 95-102.	1.4	11
1189	Diagnostic and Therapeutic Nuclear Medicine for Neuroendocrine Tumors. , 2017, , .		2
1190	Principles and Application of Molecular Imaging for Personalized Medicine and Guiding Interventions in Neuroendocrine Tumors. , 2017, , 219-238.		2
1191	Current Trends in Cancer Therapy. , 2017, , 1-24.		7
1192	Effect of everolimus on the pharmacokinetics of octreotide long-acting repeatable in patients with advanced neuroendocrine tumors: An analysis of the randomized phase III RADIANT-2 trial. <i>Clinical Pharmacology and Therapeutics</i> , 2017, 101, 462-468.	2.3	11
1193	Treatment of metastatic pancreatic neuroendocrine tumors: relevance of ENETS 2016 guidelines. <i>Endocrine-Related Cancer</i> , 2017, 24, 71-81.	1.6	16
1194	Efficacy and safety of everolimus and sunitinib in patients with gastroenteropancreatic neuroendocrine tumor. <i>Cancer Chemotherapy and Pharmacology</i> , 2017, 79, 139-146.	1.1	28
1195	Regression of advanced neuroendocrine tumors among patients receiving placebo. <i>Endocrine-Related Cancer</i> , 2017, 24, L13-L16.	1.6	5
1196	Somatostatin analogs in the treatment of neuroendocrine tumors: current and emerging aspects. <i>Expert Opinion on Pharmacotherapy</i> , 2017, 18, 1679-1689.	0.9	21
1197	Glucagonoma syndrome with serous oligocystic adenoma. <i>Medicine (United States)</i> , 2017, 96, e8448.	0.4	2
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1199	Cell Cycle Protein Expression in Neuroendocrine Tumors. <i>Pancreas</i> , 2017, 46, 1347-1353.	0.5	17
1200	Carcinoid Syndrome Complicating a Pancreatic Neuroendocrine Tumor. <i>Pancreas</i> , 2017, 46, 1381-1385.	0.5	4
1201	Towards personalised medicine in lung and thymus neuroendocrine tumours. <i>Lancet Oncology</i> , The, 2017, 18, 1563-1565.	5.1	1
1202	Maintaining quality of life for patients with neuroendocrine tumours. <i>Lancet Oncology</i> , The, 2017, 18, 1299-1300.	5.1	4

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1204	Optimizing Somatostatin Analog Use in Well or Moderately Differentiated Gastroenteropancreatic Neuroendocrine Tumors. <i>Current Oncology Reports</i> , 2017, 19, 72.	1.8	13
1205	Clinical outcomes of everolimus in patients with advanced, nonfunctioning pancreatic neuroendocrine tumors: a multicenter study in Korea. <i>Cancer Chemotherapy and Pharmacology</i> , 2017, 80, 799-805.	1.1	12
1206	Radionuclides in oncology clinical practice – review of the literature. <i>Dalton Transactions</i> , 2017, 46, 14475-14487.	1.6	4
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1209	Digestive System Mixed Neuroendocrine-Non-Neuroendocrine Neoplasms. <i>Neuroendocrinology</i> , 2017, 105, 412-425.	1.2	119
1210	Somatostatin Receptor –Targeting Compounds. <i>Journal of Nuclear Medicine</i> , 2017, 58, 54S-60S.	2.8	38
1211	Cyto-histology in NET: what is necessary today and what is the future?. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2017, 18, 381-391.	2.6	18
1212	Management of pulmonary neuroendocrine tumors. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2017, 18, 433-442.	2.6	32
1213	Concomitant <sup>177</sup> Lu-DOTATATE and Capecitabine Therapy in Patients With Advanced Neuroendocrine Tumors. <i>Clinical Nuclear Medicine</i> , 2017, 42, e457-e466.	0.7	56
1214	Successful mTOR inhibitor therapy for a metastatic neuroendocrine tumour in a patient with a germline TSC2 mutation. <i>Annals of Oncology</i> , 2017, 28, 904-905.	0.6	8
1215	Autophagy Inhibition Improves Sunitinib Efficacy in Pancreatic Neuroendocrine Tumors via a Lysosome-dependent Mechanism. <i>Molecular Cancer Therapeutics</i> , 2017, 16, 2502-2515.	1.9	52
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1222	Probing the phosphatidylinositol 3-kinase/mammalian target of rapamycin pathway in gliomas: A phase 2 study of everolimus for recurrent adult low-grade gliomas. <i>Cancer</i> , 2017, 123, 4631-4639.	2.0	43
1223	Carcinoid syndrome and neuroendocrine tumours. <i>Medicine</i> , 2017, 45, 543-546.	0.2	1
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1226	Randomized Controlled Trials in Neuroendocrine Tumors. <i>Surgical Oncology Clinics of North America</i> , 2017, 26, 751-765.	0.6	2
1227	Discontinuation of Everolimus Due to Related and Unrelated Adverse Events in Cancer Patients: A Meta-Analysis. <i>Cancer Investigation</i> , 2017, 35, 552-561.	0.6	5
1228	Combined CDK4/6 and mTOR Inhibition Is Synergistic against Glioblastoma via Multiple Mechanisms. <i>Clinical Cancer Research</i> , 2017, 23, 6958-6968.	3.2	74
1229	PI3K/AKT/mTOR pathway in pulmonary carcinoid tumours. <i>Oncology Letters</i> , 2017, 14, 1373-1378.	0.8	13
1231	Management of Well-differentiated Gastroenteropancreatic Neuroendocrine Tumors (GEPNETs): A Review. <i>Clinical Therapeutics</i> , 2017, 39, 2146-2157.	1.1	19
1232	A Case of Cervical Carcinoid and Review of the Literature. <i>Case Reports in Oncology</i> , 2017, 10, 737-742.	0.3	11
1233	The Role of Cytotoxic Chemotherapy in Advanced Pancreatic Neuroendocrine Tumors. <i>Digestion</i> , 2017, 96, 67-75.	1.2	27
1234	The Treatment Landscape and New Opportunities of Molecular Targeted Therapies in Gastroenteropancreatic Neuroendocrine Tumors. <i>Targeted Oncology</i> , 2017, 12, 757-774.	1.7	1
1235	Update in the Therapy of Advanced Neuroendocrine Tumors. <i>Current Treatment Options in Oncology</i> , 2017, 18, 72.	1.3	18
1236	Inherited and acquired clinical phenotypes associated with neuroendocrine tumors. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2017, 17, 431-442.	1.1	6
1237	Nothing But NET: A Review of Neuroendocrine Tumors and Carcinomas. <i>Neoplasia</i> , 2017, 19, 991-1002.	2.3	474
1238	Treatment Patterns and Burden of Illness in Patients Initiating Targeted Therapy or Chemotherapy for Pancreatic Neuroendocrine Tumors. <i>Pancreas</i> , 2017, 46, 891-897.	0.5	2
1239	Effect of everolimus on the glucose metabolic pathway in mouse skeletal muscle cells (C2C12). <i>Metabolomics</i> , 2017, 13, 98.	1.4	12

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1242	Quality Improvement Guidelines for Transarterial Chemoembolization and Embolization of Hepatic Malignancy. <i>Journal of Vascular and Interventional Radiology</i> , 2017, 28, 1210-1223.e3.	0.2	103
1243	Not All Patients with a Pancreatic Neuroendocrine Tumour Will Benefit from All Approved or Recommended Therapeutic Options: A Real-Life Retrospective Study. <i>Neuroendocrinology</i> , 2017, 105, 26-34.	1.2	11
1244	Imaging Biomarkers of Tumor Response in Neuroendocrine Liver Metastases Treated with Transarterial Chemoembolization: Can Enhancing Tumor Burden of the Whole Liver Help Predict Patient Survival?. <i>Radiology</i> , 2017, 283, 883-894.	3.6	38
1245	Targeting Oncoproteins for Molecular Cancer Therapy. , 2017, , 727-756.		0
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1248	Inhibition of mTOR's Catalytic Site by PKI-587 Is a Promising Therapeutic Option for Gastroenteropancreatic Neuroendocrine Tumor Disease. <i>Neuroendocrinology</i> , 2017, 105, 90-104.	1.2	20
1249	An overview of rapamycin: from discovery to future perspectives. <i>Journal of Industrial Microbiology and Biotechnology</i> , 2017, 44, 537-553.	1.4	79
1250	Initial Treatment of Unresectable Neuroendocrine Tumor Liver Metastases with Transarterial Chemoembolization using Streptozotocin: A 20-Year Experience. <i>Annals of Surgical Oncology</i> , 2017, 24, 450-459.	0.7	23
1251	Dynamic computed tomography is useful for prediction of pathological grade in pancreatic neuroendocrine neoplasm. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2017, 32, 925-931.	1.4	23
1252	High clinical and morphologic response using 90Y-DOTA-octreotate sequenced with 177Lu-DOTA-octreotate induction peptide receptor chemoradionuclide therapy (PRCRT) for bulky neuroendocrine tumours. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2017, 44, 476-489.	3.3	42
1253	The treatment of hyperinsulinemic hypoglycaemia in adults: an update. <i>Journal of Endocrinological Investigation</i> , 2017, 40, 9-20.	1.8	38
1254	Role of Fluorouracil, Doxorubicin, and Streptozocin Therapy in the Preoperative Treatment of Localized Pancreatic Neuroendocrine Tumors. <i>Journal of Gastrointestinal Surgery</i> , 2017, 21, 155-163.	0.9	34
1255	Translational research in neuroendocrine tumors: pitfalls and opportunities. <i>Oncogene</i> , 2017, 36, 1899-1907.	2.6	26
1256	The place of liver transplantation in the treatment of hepatic metastases from neuroendocrine tumors: Pros and cons. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2017, 18, 473-483.	2.6	26
1257	A case of long-survival insulinoma with multiple neuroendocrine tumour type 1 controlled by multimodal therapy. <i>Journal of Surgical Case Reports</i> , 2017, 2017, rjx244.	0.2	1
1258	Sequential Everolimus and Sunitinib Treatment in Pancreatic Metastatic Well-Differentiated Neuroendocrine Tumours Resistant to Prior Treatments. <i>Neuroendocrinology</i> , 2017, 105, 394-402.	1.2	27

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1262	Emerging use of everolimus in the treatment of neuroendocrine tumors. <i>Cancer Management and Research</i> , 2017, Volume 9, 215-224.	0.9	14
1263	Pancreatic neuroendocrine tumors. , 2017, , 997-1006.e3.		0
1264	Systemic Therapy in Incurable Gastroenteropancreatic Neuroendocrine Tumours: A Clinical Practice Guideline. <i>Current Oncology</i> , 2017, 24, 249-255.	0.9	5
1265	Pancreatic Neuroendocrine Neoplasms: Basic Biology, Current Treatment Strategies and Prospects for the Future. <i>International Journal of Molecular Sciences</i> , 2017, 18, 143.	1.8	49
1266	Clinical and Preclinical Advances in Gastroenteropancreatic Neuroendocrine Tumor Therapy. <i>Frontiers in Endocrinology</i> , 2017, 8, 341.	1.5	12
1267	Gastroenteropancreatic neuroendocrine tumors: recommendations of Turkish multidisciplinary neuroendocrine tumor study group on diagnosis, treatment and follow-up. <i>Archives of Medical Science</i> , 2017, 2, 271-282.	0.4	8
1268	Determination of Mammalian Target of Rapamycin Hyperactivation as Prognostic Factor in Well-Differentiated Neuroendocrine Tumors. <i>Gastroenterology Research and Practice</i> , 2017, 2017, 1-9.	0.7	7
1269	Neuroendocrine tumors. , 2017, , 399-437.		1
1270	Management Options for Advanced Low or Intermediate Grade Gastroenteropancreatic Neuroendocrine Tumors: Review of Recent Literature. <i>International Journal of Surgical Oncology</i> , 2017, 2017, 1-14.	0.3	8
1271	The evolving landscape of systemic therapy for well-differentiated neuroendocrine tumors of the lung. <i>International Journal of Endocrine Oncology</i> , 2017, 4, 63-65.	0.4	0
1272	Advances and Current Concepts in the Medical Management of Gastroenteropancreatic Neuroendocrine Neoplasms. <i>BioMed Research International</i> , 2017, 2017, 1-12.	0.9	25
1273	Resistance to mTORC1 Inhibitors in Cancer Therapy: From Kinase Mutations to Intratumoral Heterogeneity of Kinase Activity. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-10.	1.9	65
1274	Reply to the letter to the editor –“Integrating communication as a core skill in the global curriculum for medical oncology”™ by Horlait et al.. <i>Annals of Oncology</i> , 2017, 28, 905-906.	0.6	1
1275	Polymorphisms associated with everolimus pharmacokinetics, toxicity and survival in metastatic breast cancer. <i>PLoS ONE</i> , 2017, 12, e0180192.	1.1	27
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1278	Multimodal Therapy for Pancreatic Neuroendocrine Tumors with Multiple Liver Metastases - Two Case Reports. <i>Journal of Clinical Gastroenterology and Hepatology</i> , 2017, 01, .	0.2	0
1279	Functional pancreatic neuroendocrine tumour causing Cushing's syndrome: the effect of chemotherapy on clinical symptoms. <i>Ecancermedalscience</i> , 2017, 11, 773.	0.6	4
1280	The benefit of everolimus in recurrent/epithelioid angiosarcoma patients: Case reports and literature review. <i>Oncotarget</i> , 2017, 8, 95023-95029.	0.8	8
1281	Alterations in Cancer-related Genes Associated with Grading of Well Differentiated Pancreatic Neuroendocrine Neoplasms. <i>Pancreatic Disorders &amp; Therapy</i> , 2017, 07, .	0.3	0
1282	Multimodal Treatment of Vasoactive Intestinal Polypeptide-producing Pancreatic Neuroendocrine Tumors with Liver Metastases. <i>Internal Medicine</i> , 2017, 56, 517-522.	0.3	6
1283	Pancreatic neuroendocrine neoplasms at magnetic resonance imaging: comparison between grade 3 and grade 1/2 tumors. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 1465-1474.	1.0	29
1284	Impact of prior therapies on everolimus activity: an exploratory analysis of RADIANT-4. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 5013-5030.	1.0	8
1285	Evolving Significance and Future Relevance of Anti-Angiogenic Activity of mTOR Inhibitors in Cancer Therapy. <i>Cancers</i> , 2017, 9, 152.	1.7	41
1286	Developing a novel dual PI3K&ndash;mTOR inhibitor from the prodrug of a metabolite. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 5077-5087.	1.0	1
1287	Guidelines for the management of neuroendocrine tumours by the Brazilian gastrointestinal tumour group. <i>Ecancermedalscience</i> , 2017, 11, 716.	0.6	16
1288	Glycemic control in patients with insulinoma. <i>Hormones</i> , 2017, 15, 489-499.	0.9	27
1289	Phase III Prospective Randomized Comparison Trial of Depot Octreotide Plus Interferon Alfa-2b Versus Depot Octreotide Plus Bevacizumab in Patients With Advanced Carcinoid Tumors: SWOG S0518. <i>Journal of Clinical Oncology</i> , 2017, 35, 1695-1703.	0.8	122
1290	Reply to V. Amoroso et al. <i>Journal of Clinical Oncology</i> , 2017, 35, 1488-1489.	0.8	1
1291	Pancreatic neuroendocrine tumor Grade 1 patients followed up without surgery: Case series. <i>World Journal of Clinical Oncology</i> , 2017, 8, 293.	0.9	1
1292	Patient-Reported Burden of a Neuroendocrine Tumor (NET) Diagnosis: Results From the First Global Survey of Patients With NETs. <i>Journal of Global Oncology</i> , 2017, 3, 43-53.	0.5	105
1293	Pharmacokinetic/Pharmacodynamic Modeling for Drug Development in Oncology. <i>American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting</i> , 2017, 37, 210-215.	1.8	25
1294	Biologics in gastrointestinal and pancreatic neuroendocrine tumors. <i>Journal of Gastrointestinal Oncology</i> , 2017, 8, 457-465.	0.6	17

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1295	Phase 1b study of pasireotide, everolimus, and selective internal radioembolization therapy for unresectable neuroendocrine tumors with hepatic metastases. <i>Cancer</i> , 2018, 124, 1992-2000.	2.0	17
1296	Ex vivo activity of cytotoxic drugs and targeted agents in small intestinal neuroendocrine tumors. <i>Endocrine-Related Cancer</i> , 2018, 25, 471-480.	1.6	1
1297	Targeting the PI3K pathway in cancer: are we making headway?. <i>Nature Reviews Clinical Oncology</i> , 2018, 15, 273-291.	12.5	762
1298	Is radical surgery always curative in pancreatic neuroendocrine tumors? A cure model survival analysis. <i>Pancreatology</i> , 2018, 18, 313-317.	0.5	13
1299	Hepatobiliary and Pancreatic Cancer. <i>Cancer Dissemination Pathways</i> , 2018, , .	0.0	2
1300	Novel Dual-Action Targeted Nanomedicine in Mice With Metastatic Thyroid Cancer and Pancreatic Neuroendocrine Tumors. <i>Journal of the National Cancer Institute</i> , 2018, 110, 1019-1029.	3.0	18
1301	Drug discovery targeting the mTOR pathway. <i>Clinical Science</i> , 2018, 132, 543-568.	1.8	65
1302	International Liver Transplantation Society Consensus Statement on Immunosuppression in Liver Transplant Recipients. <i>Transplantation</i> , 2018, 102, 727-743.	0.5	178
1303	Gastroenteropancreatic neuroendocrine neoplasms: genes, therapies and models. <i>DMM Disease Models and Mechanisms</i> , 2018, 11, .	1.2	39
1304	Emerging Perspectives on mTOR Inhibitor-Associated Pneumonitis in Breast Cancer. <i>Oncologist</i> , 2018, 23, 660-669.	1.9	16
1305	Peptide receptor radionuclide therapy for neuroendocrine tumours. <i>Clinical and Translational Imaging</i> , 2018, 6, 101-111.	1.1	3
1306	ESCMID Study Group for Infections in Compromised Hosts (ESGICH) Consensus Document on the safety of targeted and biological therapies: an infectious diseases perspective (Intracellular signaling) <i>Tj ETQq1 1 0.284314 rgB1 /Ove</i>		
1307	Costs of Cancer Care for Elderly Patients with Neuroendocrine Tumors. <i>Pharmacoeconomics</i> , 2018, 36, 1005-1013.	1.7	11
1308	( $\alpha^*$ )-Guaiol regulates autophagic cell death depending on mTOR signaling in NSCLC. <i>Cancer Biology and Therapy</i> , 2018, 19, 706-714.	1.5	17
1309	Current and emerging therapies for PNETs in patients with or without MEN1. <i>Nature Reviews Endocrinology</i> , 2018, 14, 216-227.	4.3	46
1310	Gastric Neuroendocrine Tumors (G-Nets): Incidence, Prognosis and Recent Trend Toward Improved Survival. <i>Cellular Physiology and Biochemistry</i> , 2018, 45, 389-396.	1.1	41
1313	Biofilm reduction, cell proliferation, anthelmintic and cytotoxicity effect of green synthesised silver nanoparticle using <i>Artemisia vulgaris</i> extract. <i>IET Nanobiotechnology</i> , 2018, 12, 71-77.	1.9	10
1314	Neuroendocrine Tumours: Diagnosis, Therapy and Follow-up. , 2018, , 203-222.		0

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1322	Grading Using Ki-67 Index and Mitotic Rate Increases the Prognostic Accuracy of Pancreatic Neuroendocrine Tumors. <i>Pancreas</i> , 2018, 47, 326-331.	0.5	15
1323	Telotristat ethyl: a novel agent for the therapy of carcinoid syndrome diarrhea. <i>Future Oncology</i> , 2018, 14, 1155-1164.	1.1	8
1324	A randomized phase II study of everolimus in combination with chemoradiation in newly diagnosed glioblastoma: results of NRG Oncology RTOG 0913. <i>Neuro-Oncology</i> , 2018, 20, 666-673.	0.6	108
1325	A Systematic review and meta-analysis on the role of palliative primary resection for pancreatic neuroendocrine neoplasm with liver metastases. <i>Hpb</i> , 2018, 20, 197-203.	0.1	29
1326	Metastatic primary neuroendocrine carcinoma of the breast (NECB). <i>Journal of Cancer Research and Practice</i> , 2018, 5, 38-42.	0.2	5
1327	Proactive multi-modality treatment of Pancreatic Neuroendocrine Tumours (PNETs): Potential survival benefits. <i>Pancreatology</i> , 2018, 18, 304-312.	0.5	4
1328	Peptide receptor radionuclide therapy as neoadjuvant therapy for resectable or potentially resectable pancreatic neuroendocrine neoplasms. <i>Surgery</i> , 2018, 163, 761-767.	1.0	65
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1330	The Evolution of Neuroendocrine Tumor Treatment Reflected by ENETS Guidelines. <i>Neuroendocrinology</i> , 2018, 106, 357-365.	1.2	57
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1340	Primary hepatic neuroendocrine carcinoma: report of two cases and literature review. <i>BMC Clinical Pathology</i> , 2018, 18, 3.	1.8	23
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1345	Developing advanced clinical practice skills in gastrointestinal consequences of cancer treatment. <i>British Journal of Nursing</i> , 2018, 27, 237-247.	0.3	6
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1376	Multidisciplinary management of refractory insulinomas. <i>Clinical Endocrinology</i> , 2018, 88, 615-624.	1.2	32



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1378	Hereditary Syndromes and Abdominal Neuroendocrine Tumors. <i>Updates in Surgery Series</i> , 2018, , 33-52.	0.0	0
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1380	Correlation between MGMT promoter methylation and response to temozolomide-based therapy in neuroendocrine neoplasms: an observational retrospective multicenter study. <i>Endocrine</i> , 2018, 60, 490-498.	1.1	59
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1384	Pancreatic Neuroendocrine Tumours. , 2018, , 173-179.		0
1385	Pharmacokinetic Optimization of Everolimus Dosing in Oncology: A Randomized Crossover Trial. <i>Clinical Pharmacokinetics</i> , 2018, 57, 637-644.	1.6	21
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1392	Developing advanced clinical practice skills in gastrointestinal consequences of cancer treatment. <i>Gastrointestinal Nursing</i> , 2018, 16, 27-36.	0.0	0
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1405	Pancreatic Islet Cell Tumors. , 2018, , 626-634.		0
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1423	Bone marrow edema associated with everolimus. <i>American Journal of Health-System Pharmacy</i> , 2018, 75, e23-e27.	0.5	4
1424	Systematic bias between blinded independent central review and local assessment: literature review and analyses of 76 phase III randomised controlled trials in 45 688 patients with advanced solid tumour. <i>BMJ Open</i> , 2018, 8, e017240.	0.8	20
1425	Systemic Therapy for the Management of Neuroendocrine Tumor Liver Metastases. , 2018, , 267-277.		0
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1434	Rapalog combined with CCR4 antagonist improves anticancer vaccines efficacy. <i>International Journal of Cancer</i> , 2018, 143, 3008-3018.	2.3	16
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1436	Liver Resection for Neuroendocrine Metastases and the Obligation to Individualize Care. <i>Annals of Surgical Oncology</i> , 2018, 25, 3787-3789.	0.7	1
1437	The expression of TTF1, CDX2 and ISL1 in 74 poorly differentiated neuroendocrine carcinomas. <i>Annals of Diagnostic Pathology</i> , 2018, 37, 30-34.	0.6	20
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1441	An update on the management of pancreatic neuroendocrine tumors. <i>Anti-Cancer Drugs</i> , 2018, 29, 597-612.	0.7	8
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1443	2018 consensus statement by the Spanish Society of Pathology and the Spanish Society of Medical Oncology on the diagnosis and treatment of cancer of unknown primary. <i>Clinical and Translational Oncology</i> , 2018, 20, 1361-1372.	1.2	35
1444	Results of treatment for thymic neuroendocrine tumours: multicentre clinicopathological study. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2018, 26, 18-24.	0.5	18
1445	Chromogranin A: From Laboratory to Clinical Aspects of Patients with Neuroendocrine Tumors. <i>International Journal of Endocrinology</i> , 2018, 2018, 1-12.	0.6	49
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1453	mTOR Cross-Talk in Cancer and Potential for Combination Therapy. <i>Cancers</i> , 2018, 10, 23.	1.7	108
1454	Multi-center clinical evaluation of streptozocin-based chemotherapy for advanced pancreatic neuroendocrine tumors in Japan: focus on weekly regimens and monotherapy. <i>Cancer Chemotherapy and Pharmacology</i> , 2018, 82, 661-668.	1.1	25
1455	Treatment options for PNET liver metastases: a systematic review. <i>World Journal of Surgical Oncology</i> , 2018, 16, 142.	0.8	44
1456	Everolimus. <i>Recent Results in Cancer Research</i> , 2018, 211, 101-123.	1.8	68
1457	Somatostatin Analogue Treatment Primarily Induce miRNA Expression Changes and Up-Regulates Growth Inhibitory miR-7 and miR-148a in Neuroendocrine Cells. <i>Genes</i> , 2018, 9, 337.	1.0	9
1458	Imaging of pancreatic neuroendocrine tumors: recent advances, current status, and controversies. <i>Expert Review of Anticancer Therapy</i> , 2018, 18, 837-860.	1.1	63
1459	The Role of mTOR in Neuroendocrine Tumors: Future Cornerstone of a Winning Strategy?. <i>International Journal of Molecular Sciences</i> , 2018, 19, 747.	1.8	42
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1463	The recent European approval of lutetium ( <sup>177</sup> Lu) oxodotreotide increases treatment options for gastroenteropancreatic neuroendocrine tumors. <i>International Journal of Endocrine Oncology</i> , 2018, 5, IJE09.	0.4	8
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1467	Recurrent loss of heterozygosity correlates with clinical outcome in pancreatic neuroendocrine cancer. <i>Npj Genomic Medicine</i> , 2018, 3, 18.	1.7	37
1468	In vitro Studies on Cytotoxic, DNA Protecting, Antibiofilm and Antibacterial Effects of Biogenic Silver Nanoparticles Prepared with <i>Bergenia ciliata</i> Rhizome Extract. <i>Current Pharmaceutical Biotechnology</i> , 2018, 19, 68-78.	0.9	17

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1472	Diabetes and pancreatic neuroendocrine tumours: Which interplays, if any?. <i>Cancer Treatment Reviews</i> , 2018, 67, 1-9.	3.4	30
1473	Current Challenges of Cancer Anti-angiogenic Therapy and the Promise of Nanotherapeutics. <i>Theranostics</i> , 2018, 8, 533-548.	4.6	188
1474	Neuroendokrine Tumoren des Pankreas. <i>Evidenzbasierte Chirurgie</i> , 2018, , 189-202.	0.0	0
1475	Theranostics in neuroendocrine tumours: somatostatin receptor imaging and therapy. <i>British Journal of Radiology</i> , 2018, 91, 20180108.	1.0	27
1476	The next generation of PI3K-Akt-mTOR pathway inhibitors in breast cancer cohorts. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2018, 1870, 185-197.	3.3	40
1477	Expert opinion on the metabolic complications of mTOR inhibitors. <i>Annales D'Endocrinologie</i> , 2018, 79, 583-590.	0.6	8
1478	Molecular Genetic Studies of Pancreatic Neuroendocrine Tumors. <i>Endocrinology and Metabolism Clinics of North America</i> , 2018, 47, 525-548.	1.2	17
1479	The Genesis of the Neuroendocrine Tumors Concept. <i>Endocrinology and Metabolism Clinics of North America</i> , 2018, 47, 711-731.	1.2	17
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1771	Efficacy and safety of low-dose everolimus treatment for renal angiomyolipoma associated with tuberous sclerosis complex. <i>International Journal of Clinical Oncology</i> , 2021, 26, 163-168.	1.0	8
1772	Update on gastroenteropancreatic neuroendocrine tumors. <i>Digestive and Liver Disease</i> , 2021, 53, 171-182.	0.4	45
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1775	Molecular profile of pancreatic neuroendocrine neoplasms (PanNENs): Opportunities for personalized therapies. <i>Cancer</i> , 2021, 127, 345-353.	2.0	14
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1778	Surgical Management of Neuroendocrine Tumor Liver Metastases. <i>Surgical Oncology Clinics of North America</i> , 2021, 30, 39-55.	0.6	20
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1781	Pancreatic Neuroendocrine Tumors. , 2021, , 938-948.e4.		0
1782	Molecular Signatures and Their Clinical Utility in Pancreatic Neuroendocrine Tumors. <i>Frontiers in Endocrinology</i> , 2020, 11, 575620.	1.5	8
1783	Novel therapeutics for patients with well-differentiated gastroenteropancreatic neuroendocrine tumors. <i>Therapeutic Advances in Medical Oncology</i> , 2021, 13, 175883592110180.	1.4	21
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1788	Potent antitumour of the mTORC1/2 dual inhibitor AZD2014 in docetaxel-sensitive and docetaxel-resistant castration-resistant prostate cancer cells. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 2436-2449.	1.6	17
1789	Clinical Characteristics and Prognostic Factors of Early-Onset Pancreatic Neuroendocrine Tumors. <i>Cancer Control</i> , 2021, 28, 107327482098682.	0.7	3
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1791	Carcinoid Heart Disease. , 2021, , 139-151.		0

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1809	Liver-Directed Therapies for Neuroendocrine Neoplasms. <i>Current Oncology Reports</i> , 2021, 23, 44.	1.8	8
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1816	Efficacy and safety of Yttrium-90 radioembolization in the treatment of neuroendocrine liver metastases. Long-term monitoring and impact on survival. <i>Revista Espanola De Medicina Nuclear E Imagen Molecular</i> , 2021, 40, 82-90.	0.1	0
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1819	Knowns and unknowns of bone metastases in patients with neuroendocrine neoplasms: A systematic review and meta-analysis. <i>Cancer Treatment Reviews</i> , 2021, 94, 102168.	3.4	6
1820	Surgery after sunitinib administration to improve survival of patients with advanced pancreatic neuroendocrine neoplasms. <i>Annals of Gastroenterological Surgery</i> , 2021, 5, 692-700.	1.2	5
1821	Case Report: Re-Treatment With Lu-DOTATATE in Neuroendocrine Tumors. <i>Frontiers in Endocrinology</i> , 2021, 12, 676973.	1.5	1
1822	Tribbles Pseudokinase 3 Regulation and Contribution to Cancer. <i>Cancers</i> , 2021, 13, 1822.	1.7	19
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1827	Targeted Cancer Therapy: What's New in the Field of Neuroendocrine Neoplasms?. <i>Cancers</i> , 2021, 13, 1701.	1.7	19
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1829	An updated analysis of the epidemiologic trends of neuroendocrine tumors in Taiwan. <i>Scientific Reports</i> , 2021, 11, 7881.	1.6	23
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1833	Chemotherapy in NEN: still has a role?. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2021, 22, 595-614.	2.6	13
1834	Liver metastases. <i>Nature Reviews Disease Primers</i> , 2021, 7, 27.	18.1	190
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1837	Autofluorescence Imaging of Treatment Response in Neuroendocrine Tumor Organoids. <i>Cancers</i> , 2021, 13, 1873.	1.7	17
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1839	Improved Treatment Outcomes by Using Patient Specific Drug Combinations in Mammalian Target of Rapamycin Activated Advanced Metastatic Cancers. <i>Frontiers in Pharmacology</i> , 2021, 12, 631135.	1.6	2
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1844	Comprehensive Plasma Metabolomic Profile of Patients with Advanced Neuroendocrine Tumors (NETs). Diagnostic and Biological Relevance. <i>Cancers</i> , 2021, 13, 2634.	1.7	9
1845	The Role of RNA Modifications and RNA-modifying Proteins in Cancer Therapy and Drug Resistance. <i>Current Cancer Drug Targets</i> , 2021, 21, 326-352.	0.8	23
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1848	State of the art and future directions in the systemic treatment of neuroendocrine neoplasms. <i>Current Opinion in Oncology</i> , 2021, 33, 378-385.	1.1	3
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1851	Activity and Safety of Immune Checkpoint Inhibitors in Neuroendocrine Neoplasms: A Systematic Review and Meta-Analysis. <i>Pharmaceuticals</i> , 2021, 14, 476.	1.7	16
1852	Nordic guidelines 2021 for diagnosis and treatment of gastroenteropancreatic neuroendocrine neoplasms. <i>Acta OncolÃ³gica</i> , 2021, 60, 931-941.	0.8	32
1853	Real-world pharmacokinetics and pharmacodynamics of everolimus in metastatic breast cancer. <i>Investigational New Drugs</i> , 2021, 39, 1707-1715.	1.2	4
1854	Pancreatic neuroendocrine carcinoma in a pregnant woman: A case report and review of the literature. <i>World Journal of Clinical Cases</i> , 2021, 9, 4327-4335.	0.3	0
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1856	Personalized Management of Pheochromocytoma and Paraganglioma. <i>Endocrine Reviews</i> , 2022, 43, 199-239.	8.9	127
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1858	Metastatic well-differentiated pancreatic neuroendocrine tumors to the liver: a narrative review of systemic and surgical management. <i>Journal of Pancreatology</i> , 2021, 4, 82-89.	0.3	2
1859	RABL6A Promotes Pancreatic Neuroendocrine Tumor Angiogenesis and Progression In Vivo. <i>Biomedicines</i> , 2021, 9, 633.	1.4	4
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1863	Lenvatinib in Patients With Advanced Grade 1/2 Pancreatic and Gastrointestinal Neuroendocrine Tumors: Results of the Phase II TALENT Trial (GETNE1509). <i>Journal of Clinical Oncology</i> , 2021, 39, 2304-2312.	0.8	49
1864	PAK4-NAMPT Dual Inhibition Sensitizes Pancreatic Neuroendocrine Tumors to Everolimus. <i>Molecular Cancer Therapeutics</i> , 2021, 20, 1836-1845.	1.9	14
1865	Updated Trends in Imaging Practices for Pancreatic Neuroendocrine Tumors (PNETs): A Systematic Review and Meta-Analysis to Pave the Way for Standardization in the New Era of Big Data and Artificial Intelligence. <i>Frontiers in Oncology</i> , 2021, 11, 628408.	1.3	4
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1869	Localization Defines Streptozotocin/5-FU Response in Primary Pancreatic Neuroendocrine Tumours. <i>Neuroendocrinology</i> , 2022, 112, 595-605.	1.2	3
1870	Dosing 225Ac-DOTATOC in patients with somatostatin-receptor-positive solid tumors: 5-year follow-up of hematological and renal toxicity. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 49, 54-63.	3.3	35
1871	Neuroendocrine neoplasms: Evolving and future treatments. <i>Current Opinion in Endocrine and Metabolic Research</i> , 2021, 19, 15-21.	0.6	4
1872	Liver transplantation in malignant disease. <i>World Journal of Clinical Oncology</i> , 2021, 12, 623-645.	0.9	7
1873	Cooperation between liver-specific mutations of pten and tp53 genetically induces hepatocarcinogenesis in zebrafish. <i>Journal of Experimental and Clinical Cancer Research</i> , 2021, 40, 262.	3.5	2
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1880	Renal function in patients receiving streptozocin for locally advanced or metastatic digestive neuroendocrine tumours: results of the Streptotox-FFCD 0906 study. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2021, 45, 101572.	0.7	2
1881	Whole-genome sequencing of single circulating tumor cells from neuroendocrine neoplasms. <i>Endocrine-Related Cancer</i> , 2021, 28, 631-644.	1.6	8
1882	Application of FLIC model to predict adverse events onset in neuroendocrine tumors treated with PRRT. <i>Scientific Reports</i> , 2021, 11, 19490.	1.6	2
1883	Gastrinoma and Zollinger Ellison syndrome: A roadmap for the management between new and old therapies. <i>World Journal of Gastroenterology</i> , 2021, 27, 5890-5907.	1.4	26
1884	Streptozocin/5-fluorouracil chemotherapy of pancreatic neuroendocrine tumours in the era of targeted therapy. <i>Endocrine</i> , 2022, 75, 293-302.	1.1	8
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1887	Inappropriate censoring in Kaplan-Meier analyses. <i>Lancet Oncology</i> , The, 2021, 22, 1358-1360.	5.1	8
1888	Efficacy and safety of high-dose lanreotide autogel in patients with progressive pancreatic or midgut neuroendocrine tumours: CLARINET FORTE phase 2 study results. <i>European Journal of Cancer</i> , 2021, 157, 403-414.	1.3	33
1889	Tumor Heterogeneity in Gastro-Entero-Pancreatic Neuroendocrine Neoplasia. <i>Endocrines</i> , 2021, 2, 28-36.	0.4	2
1890	Apoptosis modulating nanochemotherapeutics in the treatment of cancer: Recent progress and advances. , 2021, , 153-207.		1
1891	Tumeurs neuroendocrines pancréatiques. , 2021, , 191-218.e2.		0
1894	Treatment of NETs from Rare Origin. , 2021, , 211-229.		0
1895	Treatment of Advanced Gastro-Entero-Pancreatic Neuro-Endocrine Tumors: A Systematic Review and Network Meta-Analysis of Phase III Randomized Controlled Trials. <i>Cancers</i> , 2021, 13, 358.	1.7	11
1896	The Landmark Series: Management of Small Bowel Neuroendocrine Tumors. <i>Annals of Surgical Oncology</i> , 2021, 28, 2741-2751.	0.7	16
1897	Sporadischer organischer Hyperinsulinismus (Insulinom). <i>Springer Reference Medizin</i> , 2021, , 1-11.	0.0	0
1899	Streptozocin-Based Chemotherapy: Still a Standard of Care for Neuroendocrine Tumours?. , 2014, , 65-75.		1
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1902	Standard Chemotherapy Options and Clinical Trials of Novel Agents for Mesothelioma. <i>Current Cancer Research</i> , 2017, , 313-345.	0.2	1
1903	Sunitinib in the Treatment of Advanced Solid Tumors. <i>Recent Results in Cancer Research</i> , 2014, 201, 165-184.	1.8	31
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1909	Systemic Treatment of Patients With Gastrointestinal Cancers During the COVID-19 Outbreak: COVID-19-adapted Recommendations of the National Cancer Institute of Milan. Clinical Colorectal Cancer, 2020, 19, 156-164.	1.0	16
1910	Mechanisms of resistance to mTOR inhibitors. Critical Reviews in Oncology/Hematology, 2020, 147, 102886.	2.0	27
1911	The Msi1-mTOR pathway drives the pathogenesis of mammary and extramammary Paget's disease. Cell Research, 2020, 30, 854-872.	5.7	17
1912	Introduction: Biomarkers in Translational and Personalized Medicine. RSC Drug Discovery Series, 2013, , 3-39.	0.2	1
1913	Decision Making for Selection of Transarterial Locoregional Therapy of Metastatic Neuroendocrine Tumors. Seminars in Interventional Radiology, 2017, 34, 101-108.	0.3	4
1915	Convolutional Invasion and Expansion Networks for Tumor Growth Prediction. IEEE Transactions on Medical Imaging, 2018, 37, 638-648.	5.4	64
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1919	RABL6A inhibits tumor-suppressive PP2A/AKT signaling to drive pancreatic neuroendocrine tumor growth. Journal of Clinical Investigation, 2019, 129, 1641-1653.	3.9	25
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1924	Marital Status and Survival of Patients with Chondrosarcoma: A Population-Based Analysis. Medical Science Monitor, 2018, 24, 6638-6648.	0.5	34
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1927	Pancreatic neuroendocrine tumors: the basics, the gray zone, and the target. <i>F1000Research</i> , 2017, 6, 663.	0.8	7
1928	Refractory Metastatic Insulinoma Treated with Everolimus, Complicated by Cryptogenic Organizing Pneumonia. <i>American Journal of Medical Case Reports</i> , 2019, 7, 125-132.	0.1	2
1929	Cost-effectiveness of lutetium (177Lu) oxodotreotide vs everolimus in gastroenteropancreatic neuroendocrine tumors in Norway and Sweden. <i>World Journal of Clinical Cases</i> , 2020, 8, 4793-4806.	0.3	3
1930	Multicenter Phase 2 Trial of Sirolimus for Tuberous Sclerosis: Kidney Angiomyolipomas and Other Tumors Regress and VEGF- D Levels Decrease. <i>PLoS ONE</i> , 2011, 6, e23379.	1.1	177
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1932	Predictive Value of Clinical Judgment of Tumour Progression in Phase II Trials. <i>PLoS ONE</i> , 2012, 7, e52638.	1.1	4
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1934	Deciphering Combinations of PI3K/AKT/mTOR Pathway Drugs Augmenting Anti-Angiogenic Efficacy In Vivo. <i>PLoS ONE</i> , 2014, 9, e105280.	1.1	34
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1936	The selective PI3K $\pm$ inhibitor BYL719 as a novel therapeutic option for neuroendocrine tumors: Results from multiple cell line models. <i>PLoS ONE</i> , 2017, 12, e0182852.	1.1	23
1937	Targeting the PI3K/AKT/mTOR Pathway: Biomarkers of Success and Tribulation. <i>American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting</i> , 2013, , e395-e401.	1.8	51
1938	Anti-tumour activity of everolimus and sunitinib in neuroendocrine neoplasms. <i>Endocrine Connections</i> , 2019, 8, 641-653.	0.8	11
1939	The role of mTOR pathway as target for treatment in adrenocortical cancer. <i>Endocrine Connections</i> , 2019, 8, R144-R156.	0.8	12
1940	Prolonged life-threatening hypoglycaemia following dose escalation of octreotide LAR in a patient with malignant polysecreting pancreatic neuroendocrine tumour. <i>Endocrinology, Diabetes and Metabolism Case Reports</i> , 2015, 2015, 140097.	0.2	9
1941	Role of the tumor microenvironment in digestive neuroendocrine tumors. <i>Endocrine-Related Cancer</i> , 2018, 25, R519-R544.	1.6	13
1942	Genomic profiling of NETs: a comprehensive analysis of the RADIANT trials. <i>Endocrine-Related Cancer</i> , 2019, 26, 391-403.	1.6	32
1943	Resistance to targeted treatment of gastroenteropancreatic neuroendocrine tumors. <i>Endocrine-Related Cancer</i> , 2019, 26, R109-R130.	1.6	24

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1946	Novel cancer therapies and their association with diabetes. <i>Journal of Molecular Endocrinology</i> , 2019, 62, R187-R199.	1.1	20
1947	First-line irinotecan combined with 5-fluorouracil and leucovorin for high-grade metastatic gastrointestinal neuroendocrine carcinoma. <i>Tumori</i> , 2013, 99, 57-60.	0.6	6
1948	Optimising Therapeutic Options for Patients with Advanced Pancreatic Neuroendocrine Tumours. <i>European Oncology and Haematology</i> , 2012, 08, 217.	0.0	17
1949	Mirk kinase inhibition targets ovarian cancer ascites. <i>Genes and Cancer</i> , 2014, 5, 201-211.	0.6	15
1950	Phase I dose-escalation study of the mTOR inhibitor sirolimus and the HDAC inhibitor vorinostat in patients with advanced malignancy. <i>Oncotarget</i> , 2016, 7, 67521-67531.	0.8	44
1951	Sunitinib for the treatment of benign and malignant neoplasms from von Hippel-Lindau disease: A single-arm, prospective phase II clinical study from the PREDIR group. <i>Oncotarget</i> , 2016, 7, 85306-85317.	0.8	22
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1953	Sulfatinib, a novel kinase inhibitor, in patients with advanced solid tumors: results from a phase I study. <i>Oncotarget</i> , 2017, 8, 42076-42086.	0.8	35
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