

Anil K Rustgi

List of Publications by Year in descending order

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Version: 2024-02-01

150
papers

12,551
citations

38720

50
h-index

26591

107
g-index

155
all docs

155
docs citations

155
times ranked

21471
citing authors

#	ARTICLE	IF	CITATIONS
1	EMT and Dissemination Precede Pancreatic Tumor Formation. <i>Cell</i> , 2012, 148, 349-361.	13.5	1,746
2	Esophageal Carcinoma. <i>New England Journal of Medicine</i> , 2014, 371, 2499-2509.	13.9	1,051
3	SOX2 is an amplified lineage-survival oncogene in lung and esophageal squamous cell carcinomas. <i>Nature Genetics</i> , 2009, 41, 1238-1242.	9.4	862
4	Gremlin 1 Identifies a Skeletal Stem Cell with Bone, Cartilage, and Reticular Stromal Potential. <i>Cell</i> , 2015, 160, 269-284.	13.5	535
5	EMT, MET, Plasticity, and Tumor Metastasis. <i>Trends in Cell Biology</i> , 2020, 30, 764-776.	3.6	499
6	The genetics of hereditary colon cancer. <i>Genes and Development</i> , 2007, 21, 2525-2538.	2.7	428
7	Loss of Lkb1 and Pten Leads to Lung Squamous Cell Carcinoma with Elevated PD-L1 Expression. <i>Cancer Cell</i> , 2014, 25, 590-604.	7.7	332
8	Whole Genome Sequencing Defines the Genetic Heterogeneity of Familial Pancreatic Cancer. <i>Cancer Discovery</i> , 2016, 6, 166-175.	7.7	282
9	Genomic, Pathway Network, and Immunologic Features Distinguishing Squamous Carcinomas. <i>Cell Reports</i> , 2018, 23, 194-212.e6.	2.9	245
10	Squamous Cell Cancers: A Unified Perspective on Biology and Genetics. <i>Cancer Cell</i> , 2016, 29, 622-637.	7.7	237
11	Metaplasia: tissue injury adaptation and a precursor to the dysplasia-cancer sequence. <i>Nature Reviews Cancer</i> , 2017, 17, 594-604.	12.8	225
12	Recurrence of Esophageal Intestinal Metaplasia After Endoscopic Mucosal Resection and Radiofrequency Ablation of Barrett's Esophagus: Results From a US Multicenter Consortium. <i>Gastroenterology</i> , 2013, 145, 79-86.e1.	0.6	222
13	IL-6 Mediates Cross-Talk between Tumor Cells and Activated Fibroblasts in the Tumor Microenvironment. <i>Cancer Research</i> , 2018, 78, 4957-4970.	0.4	203
14	Pancreatic ductal cells in development, regeneration, and neoplasia. <i>Journal of Clinical Investigation</i> , 2011, 121, 4572-4578.	3.9	202
15	Dclk1 Defines Quiescent Pancreatic Progenitors that Promote Injury-Induced Regeneration and Tumorigenesis. <i>Cell Stem Cell</i> , 2016, 18, 441-455.	5.2	196
16	Targeting wild-type KRAS-amplified gastroesophageal cancer through combined MEK and SHP2 inhibition. <i>Nature Medicine</i> , 2018, 24, 968-977.	15.2	196
17	Inactivation of Interferon Receptor Promotes the Establishment of Immune Privileged Tumor Microenvironment. <i>Cancer Cell</i> , 2017, 31, 194-207.	7.7	179
18	Deletion of p120-Catenin Results in a Tumor Microenvironment with Inflammation and Cancer that Establishes It as a Tumor Suppressor Gene. <i>Cancer Cell</i> , 2011, 19, 470-483.	7.7	176

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19	A precision oncology approach to the pharmacological targeting of mechanistic dependencies in neuroendocrine tumors. <i>Nature Genetics</i> , 2018, 50, 979-989.	9.4	168
20	Krt19+/Lgr5 ^{hi} Cells Are Radioresistant Cancer-Initiating Stem Cells in the Colon and Intestine. <i>Cell Stem Cell</i> , 2015, 16, 627-638.	5.2	161
21	Interplay between Notch1 and Notch3 promotes EMT and tumor initiation in squamous cell carcinoma. <i>Nature Communications</i> , 2017, 8, 1758.	5.8	155
22	SOX2 and p63 colocalize at genetic loci in squamous cell carcinomas. <i>Journal of Clinical Investigation</i> , 2014, 124, 1636-1645.	3.9	151
23	A Clinical Prediction Model to Assess Risk for Pancreatic Cancer Among Patients With New-Onset Diabetes. <i>Gastroenterology</i> , 2017, 152, 840-850.e3.	0.6	133
24	PRMT5 Is Required for Lymphomagenesis Triggered by Multiple Oncogenic Drivers. <i>Cancer Discovery</i> , 2015, 5, 288-303.	7.7	127
25	RNA Binding Proteins in Intestinal Epithelial Biology and Colorectal Cancer. <i>Trends in Molecular Medicine</i> , 2018, 24, 490-506.	3.5	124
26	CD38-Expressing Myeloid-Derived Suppressor Cells Promote Tumor Growth in a Murine Model of Esophageal Cancer. <i>Cancer Research</i> , 2015, 75, 4074-4085.	0.4	122
27	Multiparametric profiling of non-small-cell lung cancers reveals distinct immunophenotypes. <i>JCI Insight</i> , 2016, 1, e89014.	2.3	110
28	Three-Dimensional Organoids Reveal Therapy Resistance of Esophageal and Oropharyngeal Squamous Cell Carcinoma Cells. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2019, 7, 73-91.	2.3	102
29	The Prrx1 homeodomain transcription factor plays a central role in pancreatic regeneration and carcinogenesis. <i>Genes and Development</i> , 2013, 27, 288-300.	2.7	101
30	A LIN28B-RAN-AURKA Signaling Network Promotes Neuroblastoma Tumorigenesis. <i>Cancer Cell</i> , 2015, 28, 599-609.	7.7	99
31	Prrx1 isoform switching regulates pancreatic cancer invasion and metastatic colonization. <i>Genes and Development</i> , 2016, 30, 233-247.	2.7	97
32	Regulation of Epithelial Plasticity Determines Metastatic Organotropism in Pancreatic Cancer. <i>Developmental Cell</i> , 2018, 45, 696-711.e8.	3.1	96
33	Pancreas 3D Organoids: Current and Future Aspects as a Research Platform for Personalized Medicine in Pancreatic Cancer. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2018, 5, 289-298.	2.3	86
34	Familial pancreatic cancer: genetic advances. <i>Genes and Development</i> , 2014, 28, 1-7.	2.7	85
35	Lkb1 inactivation drives lung cancer lineage switching governed by Polycomb Repressive Complex 2. <i>Nature Communications</i> , 2017, 8, 14922.	5.8	80
36	BET Bromodomain Inhibition Cooperates with PD-1 Blockade to Facilitate Antitumor Response in <i>Kras</i> -Mutant Non-Small Cell Lung Cancer. <i>Cancer Immunology Research</i> , 2018, 6, 1234-1245.	1.6	80

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37	Isolation, culture and genetic manipulation of mouse pancreatic ductal cells. <i>Nature Protocols</i> , 2013, 8, 1354-1365.	5.5	79
38	Radiofrequency Ablation Is Associated With Decreased Neoplastic Progression in Patients With Barrett's Esophagus and Confirmed Low-Grade Dysplasia. <i>Gastroenterology</i> , 2015, 149, 567-576.e3.	0.6	77
39	The Balance of Stromal BMP Signaling Mediated by GREM1 and ISLR Drives Colorectal Carcinogenesis. <i>Gastroenterology</i> , 2021, 160, 1224-1239.e30.	0.6	76
40	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
41	The Esophageal Organoid System Reveals Functional Interplay Between Notch and Cytokines in Reactive Epithelial Changes. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2018, 5, 333-352.	2.3	72
42	Artificial Intelligence and Early Detection of Pancreatic Cancer. <i>Pancreas</i> , 2021, 50, 251-279.	0.5	71
43	Let-7 Represses Carcinogenesis and a Stem Cell Phenotype in the Intestine via Regulation of Hmga2. <i>PLoS Genetics</i> , 2015, 11, e1005408.	1.5	68
44	Mutations in the pancreatic secretory enzymes <i>CPA1</i> and <i>CPB1</i> are associated with pancreatic cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 4767-4772.	3.3	65
45	The KrÄppel-like transcriptional factors Zf9 and GKLf coactivate the human keratin 4 promoter and physically interact. <i>FEBS Letters</i> , 2000, 473, 95-100.	1.3	64
46	IMP1 promotes tumor growth, dissemination and a tumor-initiating cell phenotype in colorectal cancer cell xenografts. <i>Carcinogenesis</i> , 2013, 34, 2647-2654.	1.3	64
47	Gastric Cancer Genomics: Advances and Future Directions. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2017, 3, 211-217.	2.3	60
48	WNT10A promotes an invasive and self-renewing phenotype in esophageal squamous cell carcinoma. <i>Carcinogenesis</i> , 2015, 36, 598-606.	1.3	59
49	Dual function of the epithelial specific ets transcription factor, ELF3, in modulating differentiation. <i>Oncogene</i> , 2000, 19, 1941-1949.	2.6	57
50	Gastrin stimulates a cholecystokinin-2-receptor-expressing cardia progenitor cell and promotes progression of Barrett's-like esophagus. <i>Oncotarget</i> , 2017, 8, 203-214.	0.8	53
51	Notch Signaling Mediates Differentiation in Barrett's Esophagus and Promotes Progression to Adenocarcinoma. <i>Gastroenterology</i> , 2020, 159, 575-590.	0.6	49
52	Mesenchymal Plasticity Regulated by Prrx1 Drives Aggressive Pancreatic Cancer Biology. <i>Gastroenterology</i> , 2021, 160, 346-361.e24.	0.6	48
53	Intestinal cell kinase (ICK) localizes to the crypt region and requires a dual phosphorylation site found in map kinases. , 2000, 183, 129-139.		47
54	JARID1B Enables Transit between Distinct States of the Stem-like Cell Population in Oral Cancers. <i>Cancer Research</i> , 2016, 76, 5538-5549.	0.4	46

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55	Comparative transcriptomes of adenocarcinomas and squamous cell carcinomas reveal molecular similarities that span classical anatomic boundaries. <i>PLoS Genetics</i> , 2017, 13, e1006938.	1.5	46
56	A Tissue Systems Pathology Assay for High-Risk Barrett's Esophagus. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 958-968.	1.1	45
57	Generation and Characterization of Patient-Derived Head and Neck, Oral, and Esophageal Cancer Organoids. <i>Current Protocols in Stem Cell Biology</i> , 2020, 53, e109.	3.0	45
58	ETS-Transcription Factor ETV1 Regulates Stromal Expansion and Metastasis in Pancreatic Cancer. <i>Gastroenterology</i> , 2016, 151, 540-553.e14.	0.6	44
59	Reprogramming of the esophageal squamous carcinoma epigenome by SOX2 promotes ADAR1 dependence. <i>Nature Genetics</i> , 2021, 53, 881-894.	9.4	44
60	Stem cells and origins of cancer in the upper gastrointestinal tract. <i>Cell Stem Cell</i> , 2021, 28, 1343-1361.	5.2	42
61	BRAF: A Driver of the Serrated Pathway in Colon Cancer. <i>Cancer Cell</i> , 2013, 24, 1-2.	7.7	40
62	Identifying predictors of HPV-related head and neck squamous cell carcinoma progression and survival through patient-derived models. <i>International Journal of Cancer</i> , 2020, 147, 3236-3249.	2.3	40
63	A Tissue Systems Pathology Test Detects Abnormalities Associated with Prevalent High-Grade Dysplasia and Esophageal Cancer in Barrett's Esophagus. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 240-248.	1.1	36
64	Dose-response effects of aerobic exercise on body composition among colon cancer survivors: a randomised controlled trial. <i>British Journal of Cancer</i> , 2017, 117, 1614-1620.	2.9	35
65	Mouse Intestinal Krt15+ Crypt Cells Are Radio-Resistant and Tumor Initiating. <i>Stem Cell Reports</i> , 2018, 10, 1947-1958.	2.3	35
66	N-Cadherin and Keratinocyte Growth Factor Receptor Mediate the Functional Interplay between Ki-RAS G12V and p53 V143A in Promoting Pancreatic Cell Migration, Invasion, and Tissue Architecture Disruption. <i>Molecular and Cellular Biology</i> , 2006, 26, 4185-4200.	1.1	34
67	Loss of Stromal IMP1 Promotes a Tumorigenic Microenvironment in the Colon. <i>Molecular Cancer Research</i> , 2015, 13, 1478-1486.	1.5	34
68	A common p53 mutation (R175H) activates c-Met receptor tyrosine kinase to enhance tumor cell invasion. <i>Cancer Biology and Therapy</i> , 2013, 14, 853-859.	1.5	33
69	Barriers to generating PDX models of HPV-related head and neck cancer. <i>Laryngoscope</i> , 2017, 127, 2777-2783.	1.1	33
70	Outcomes of patients with submucosal (T1b) esophageal adenocarcinoma: a multicenter cohort study. <i>Gastrointestinal Endoscopy</i> , 2020, 92, 31-39.e1.	0.5	33
71	Calcium signaling induces a partial EMT. <i>EMBO Reports</i> , 2021, 22, e51872.	2.0	33
72	Disruption of stromal hedgehog signaling initiates RNF5-mediated proteasomal degradation of PTEN and accelerates pancreatic tumor growth. <i>Life Science Alliance</i> , 2018, 1, e201800190.	1.3	33

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73	Dose-response Effects of Aerobic Exercise Among Colon Cancer Survivors: A Randomized Phase II Trial. <i>Clinical Colorectal Cancer</i> , 2018, 17, 32-40.	1.0	32
74	Loss-of-function variants in CTNNA1 detected on multigene panel testing in individuals with gastric or breast cancer. <i>Genetics in Medicine</i> , 2020, 22, 840-846.	1.1	30
75	Extracellular ATP and Adenosine in Cancer Pathogenesis and Treatment. <i>Trends in Cancer</i> , 2021, 7, 731-750.	3.8	29
76	Optical Imaging of Periostin Enables Early Endoscopic Detection and Characterization of Esophageal Cancer in Mice. <i>Gastroenterology</i> , 2013, 144, 294-297.	0.6	28
77	Mutual reinforcement between telomere capping and canonical Wnt signalling in the intestinal stem cell niche. <i>Nature Communications</i> , 2017, 8, 14766.	5.8	28
78	The Lung and Esophagus: Developmental and Regenerative Overlap. <i>Trends in Cell Biology</i> , 2018, 28, 738-748.	3.6	27
79	The molecular pathogenesis of pancreatic cancer: clarifying a complex circuitry. <i>Genes and Development</i> , 2006, 20, 3049-3053.	2.7	26
80	PTHrP Drives Pancreatic Cancer Growth and Metastasis and Reveals a New Therapeutic Vulnerability. <i>Cancer Discovery</i> , 2021, 11, 1774-1791.	7.7	25
81	PRRX1 isoforms cooperate with FOXM1 to regulate the DNA damage response in pancreatic cancer cells. <i>Oncogene</i> , 2019, 38, 4325-4339.	2.6	24
82	Mentorship in Academic Medicine. <i>Gastroenterology</i> , 2011, 141, 789-792.	0.6	23
83	Autophagy levels are elevated in barrett's esophagus and promote cell survival from acid and oxidative stress. <i>Molecular Carcinogenesis</i> , 2016, 55, 1526-1541.	1.3	20
84	The LIN28B-IMP1 post-transcriptional regulon has opposing effects on oncogenic signaling in the intestine. <i>Genes and Development</i> , 2018, 32, 1020-1034.	2.7	20
85	Patient-derived organoids as a platform for modeling a patient's response to chemoradiotherapy in esophageal cancer. <i>Scientific Reports</i> , 2021, 11, 21304.	1.6	20
86	Use of hPSC-derived 3D organoids and mouse genetics to define the roles of YAP in the development of the esophagus. <i>Development (Cambridge)</i> , 2019, 146, .	1.2	19
87	Earlier Colorectal Cancer Screening May Be Necessary In Patients With Li-Fraumeni Syndrome. <i>Gastroenterology</i> , 2019, 156, 273-274.	0.6	19
88	Imaging of Secreted Extracellular Periostin, an Important Marker of Invasion in the Tumor Microenvironment in Esophageal Cancer. <i>Journal of Nuclear Medicine</i> , 2015, 56, 1246-1251.	2.8	17
89	Multiple Gastrointestinal Polyps in Patients Treated with BRAF Inhibitors. <i>Clinical Cancer Research</i> , 2015, 21, 5215-5221.	3.2	17
90	Gene-Specific Variation in Colorectal Cancer Surveillance Strategies for Lynch Syndrome. <i>Gastroenterology</i> , 2021, 161, 453-462.e15.	0.6	17

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91	Identification of a novel GREM1 duplication in a patient with multiple colon polyps. <i>Familial Cancer</i> , 2019, 18, 63-66.	0.9	16
92	IMP1 3' UTR shortening enhances metastatic burden in colorectal cancer. <i>Carcinogenesis</i> , 2019, 40, 569-579.	1.3	16
93	Endoscopic Ultrasound Has Limited Utility in Diagnosis of Gastric Cancer in Carriers of CDH1 Mutations. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 505-508.e1.	2.4	16
94	Rab11a-FIP1 mediates epithelial-mesenchymal transition and invasion in esophageal cancer. <i>EMBO Reports</i> , 2021, 22, e48351.	2.0	16
95	A clinical prediction model to assess risk for pancreatic cancer among patients with prediabetes. <i>European Journal of Gastroenterology and Hepatology</i> , 2021, Publish Ahead of Print, 33-38.	0.8	16
96	Diversity in Leadership at Academic Medical Centers. <i>JAMA - Journal of the American Medical Association</i> , 2021, 326, 605.	3.8	16
97	Modeling human gastrointestinal inflammatory diseases using microphysiological culture systems. <i>Experimental Biology and Medicine</i> , 2014, 239, 1108-1123.	1.1	15
98	Pan-ERBB kinase inhibition augments CDK4/6 inhibitor efficacy in oesophageal squamous cell carcinoma. <i>Gut</i> , 2022, 71, 665-675.	6.1	15
99	SOX15 Governs Transcription in Human Stratified Epithelia and a Subset of Esophageal Adenocarcinomas. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2015, 1, 598-609.e6.	2.3	14
100	Differential Regulation of <i>LET-7</i> by LIN28B Isoform-Specific Functions. <i>Molecular Cancer Research</i> , 2018, 16, 403-416.	1.5	13
101	A region-based gene association study combined with a leave-one-out sensitivity analysis identifies SMG1 as a pancreatic cancer susceptibility gene. <i>PLoS Genetics</i> , 2019, 15, e1008344.	1.5	13
102	Fluorescent Nanoparticle Imaging Allows Noninvasive Evaluation of Immune Cell Modulation in Esophageal Dysplasia. <i>Molecular Imaging</i> , 2014, 13, 7290.2014.00003.	0.7	12
103	Culturing Primary Mouse Pancreatic Ductal Cells. <i>Cold Spring Harbor Protocols</i> , 2015, 2015, pdb.prot078279.	0.2	12
104	Racial Disparities in Colorectal Cancer Survival: Is Elimination of Variation in Care the Cure?. <i>Journal of the National Cancer Institute</i> , 2015, 107, djv229.	3.0	12
105	Cigarette Smoke Toxins-Induced Mitochondrial Dysfunction and Pancreatitis Involves Aryl Hydrocarbon Receptor Mediated Cyp1 Gene Expression: Protective Effects of Resveratrol. <i>Toxicological Sciences</i> , 2018, 166, 428-440.	1.4	12
106	Spontaneous Pancreatitis Caused by Tissue-Specific Gene Ablation of Hhex in Mice. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2015, 1, 550-569.	2.3	11
107	The TALE homeodomain transcription factor MEIS1 activates the pro-metastatic melanoma cell adhesion molecule <i>Mcam</i> to promote migration of pancreatic cancer cells. <i>Molecular Carcinogenesis</i> , 2017, 56, 936-944.	1.3	11
108	A Historical Perspective on Clinical Advances in Pancreatic Diseases. <i>Gastroenterology</i> , 2013, 144, 1249-1251.	0.6	10

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109	Multigene Panel Testing in Individuals With Hepatocellular Carcinoma Identifies Pathogenic Germline Variants. <i>JCO Precision Oncology</i> , 2021, 5, 988-1000.	1.5	10
110	Immature myeloid progenitors promote disease progression in a mouse model of Barrett's-like metaplasia. <i>Oncotarget</i> , 2015, 6, 32980-33005.	0.8	10
111	O-GlcNAc Transferase Is Critical for Transducin-like Enhancer of Split (TLE)-mediated Repression of Canonical Wnt Signaling. <i>Journal of Biological Chemistry</i> , 2014, 289, 12168-12176.	1.6	9
112	Assessing Computational Steps for CLIP-Seq Data Analysis. <i>BioMed Research International</i> , 2015, 2015, 1-10.	0.9	9
113	Emerging technologies provide insights on cancer extracellular matrix biology and therapeutics. <i>IScience</i> , 2021, 24, 102475.	1.9	9
114	Impact of Metformin on Advanced Pancreatic Cancer Survival: Too Little, Too Late?. <i>Clinical Cancer Research</i> , 2016, 22, 1031-1033.	3.2	8
115	COVID-19 related pancreatic cancer surveillance disruptions amongst high-risk individuals. <i>Pancreatology</i> , 2021, 21, 1048-1051.	0.5	8
116	Modeling Esophagitis Using Human Three-Dimensional Organotypic Culture System. <i>American Journal of Pathology</i> , 2017, 187, 1787-1799.	1.9	7
117	The Molecular Basis of Metastatic Colorectal Cancer. <i>Current Colorectal Cancer Reports</i> , 2018, 14, 69-79.	1.0	7
118	LIN28B induces a differentiation program through CDX2 in colon cancer. <i>JCI Insight</i> , 2021, 6, .	2.3	7
119	Mechanisms Underlying Metastatic Pancreatic Cancer. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1164, 3-10.	0.8	7
120	Flow based single cell analysis of the immune landscape distinguishes Barrett's esophagus from adjacent normal tissue. <i>Oncotarget</i> , 2019, 10, 3592-3604.	0.8	7
121	The House of Gastrointestinal Medicine: How Academic Medical Centers Can Build a Sustainable Economic Clinical Model. <i>Clinical Gastroenterology and Hepatology</i> , 2013, 11, 1370-1373.	2.4	6
122	Detection of Tumor Suppressor Genes in Cancer Development by a Novel shRNA-Based Method. <i>Molecular Cancer Research</i> , 2015, 13, 863-869.	1.5	6
123	ETV5 regulates ductal morphogenesis with Sox9 and is critical for regeneration from pancreatitis. <i>Developmental Dynamics</i> , 2018, 247, 854-866.	0.8	6
124	Targeting JARID1B's demethylase activity blocks a subset of its functions in oral cancer. <i>Oncotarget</i> , 2018, 9, 8985-8998.	0.8	6
125	Barrett's Esophagus Translational Research Network (BETRNet): The Pivotal Role of Multi-institutional Collaboration in Esophageal Adenocarcinoma Research. <i>Gastroenterology</i> , 2014, 146, 1586-1590.	0.6	5
126	Phase Ib study of gemcitabine, nab-paclitaxel, and ficlatuzumab in patients with advanced pancreatic cancer.. <i>Journal of Clinical Oncology</i> , 2020, 38, 693-693.	0.8	4

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127	Three-Dimensional Organotypic Culture of Stratified Epithelia. Cold Spring Harbor Protocols, 2015, 2015, pdb.prot078311.	0.2	3
128	Growth of pancreatic cancers with hemizygous chromosomal 17p loss of <i>MYBBP1A</i> can be preferentially targeted by PARP inhibitors. Science Advances, 2020, 6, .	4.7	3
129	Associations of sociodemographic and clinical factors with gastrointestinal cancer risk assessment appointment completion. Journal of Genetic Counseling, 2020, 29, 616-624.	0.9	3
130	Screening for Pancreatic Ductal Adenocarcinoma: Are We Asking the Impossible? Letter. Cancer Prevention Research, 2021, 14, 973-974.	0.7	3
131	Esophageal Neoplasms. , 0, , 849-870.		2
132	Gastroenterology's Editors-in-Chief: Historical and Personal Perspectives of Their Editorships. Gastroenterology, 2013, 145, 16-31.	0.6	2
133	Mark Warren Babyatsky, MD (June 29, 1959–August 25, 2014). Gastroenterology, 2014, 147, 1189-1190.	0.6	2
134	3D Human Esophageal Epithelium Steps Out from hPSCs. Cell Stem Cell, 2018, 23, 460-462.	5.2	2
135	Pancreatic plasticity: Unlocking exocrine lineage specification. Cell Stem Cell, 2021, 28, 987-988.	5.2	2
136	The Efficacy of Screening Colonoscopy. JAMA Internal Medicine, 2014, 174, 483.	2.6	1
137	Culturing Mouse Tumor Cells. Cold Spring Harbor Protocols, 2015, 2015, pdb.top069989.	0.2	1
138	Pancreatic fibroblasts smoothen their activities via AKT–GLI2–TGF β . Genes and Development, 2016, 30, 1911-1912.	2.7	1
139	Familial Barrett's Esophagus and Esophageal Adenocarcinoma. Current Treatment Options in Gastroenterology, 2020, 18, 616-622.	0.3	1
140	Single-cell analysis of ductal differentiation. Nature Biomedical Engineering, 2021, 5, 785-786.	11.6	1
141	Our New President—Timothy C. Wang, MD. Gastroenterology, 2016, 150, 1231-1236.	0.6	0
142	2020 American Pancreatic Association Presidential Address. Pancreas, 2020, 49, 1263-1263.	0.5	0
143	Constitutive K α RasG12D Activation of ERK2 Specifically Regulates 3D Invasion of Human Pancreatic Cancer Cells via MMP α 1. FASEB Journal, 2012, 26, 975.1.	0.2	0
144	IMP1 loss in intestinal epithelial cells promotes altered Paneth cell morphology and autophagy defects (899.2). FASEB Journal, 2014, 28, 899.2.	0.2	0

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145	mRNA-binding protein IMP1 is a novel regulator of autophagy following intestinal irradiation injury. FASEB Journal, 2015, 29, 148.7.	0.2	0
146	Esophageal Neoplasms. , 0, , 93-101.		0
147	Abstract PR-001: Ex vivo co-culture system with patient-derived organoids to assess CXCR4 inhibitor as an immune modulating agent for human pancreas adenocarcinoma. , 2021, , .		0
148	Presentation of the Julius M. Friedenwald Medal to Timothy C. Wang, MD, AGAF. Gastroenterology, 2022, , .	0.6	0
149	Esophageal Neoplasms. , 0, , 196-204.		0
150	Rapidly adapting the clinical research environment at an NCI-designated comprehensive cancer center to the COVID-19 pandemic.. Journal of Clinical Oncology, 2022, 40, e13534-e13534.	0.8	0