Richard A Friedman

List of Publications by Year
in descending order

25 papers	2,681 citations	516710 16 h-index	610901 24 g-index
25 all docs	25 docs citations	25 times ranked	5095 citing authors

#	Article	IF	Citations
1	Frailty subtypes and recovery in older survivors of acute respiratory failure: a pilot study. Thorax, 2021, 76, 350-359.	5.6	6
2	Randomized Controlled Trial of the Gastrin/CCK2 Receptor Antagonist Netazepide in Patients with Barrett's Esophagus. Cancer Prevention Research, 2021, 14, 675-682.	1.5	5
3	The clinical value of â€œexception itemâ€•colonoscopy (MBS item 32228). Medical Journal of Australia, 2021, , .	1.7	0
4	Loss of the wild-type KRAS allele promotes pancreatic cancer progression through functional activation of YAP1. Oncogene, 2021, 40, 6759-6771.	5.9	13
5	Analysis of 16S rRNA genes reveals reduced Fusobacterial community diversity when translocating from saliva to GI sites. Gut Microbes, 2020, 12, 1814120.	9.8	13
6	PIK3CA and p53 Mutations Promote 4NQO-Initated Head and Neck Tumor Progression and Metastasis in Mice. Molecular Cancer Research, 2020, 18, 822-834.	3.4	10
7	Targeting MEK5 impairs nonhomologous end-joining repair and sensitizes prostate cancer to DNA damaging agents. Oncogene, 2020, 39, 2467-2477.	5.9	11
8	Notch Signaling Mediates Differentiation in Barrettâ€™s Esophagus and Promotes Progression to Adenocarcinoma. Gastroenterology, 2020, 159, 575-590.	1.3	49
9	RAGE impairs murine diabetic atherosclerosis regression and implicates IRF7 in macrophage inflammation and cholesterol metabolism. JCI Insight, 2020, 5, .	5.0	38
10	A Receptor of the Immunoglobulin Superfamily Regulates Adaptive Thermogenesis. Cell Reports, 2019, 28, 773-791.e7.	6.4	35
11	The receptor for advanced glycation end products (RAGE) and DIAPH1: unique mechanisms and healing the wounded vascular system. Expert Review of Proteomics, 2019, 16, 471-474.	3.0	6
12	Î²2 Adrenergic-Neurotrophin Feedforward Loop Promotes Pancreatic Cancer. Cancer Cell, 2018, 33, 75-90.e7.	16.8	287
13	Cholinergic Signaling via Muscarinic Receptors Directly and Indirectly Suppresses Pancreatic Tumorigenesis and Cancer Stemness. Cancer Discovery, 2018, 8, 1458-1473.	9.4	158
14	Deletion of the forminDiaph1protects from structural and functional abnormalities in the murine diabetic kidney. American Journal of Physiology - Renal Physiology, 2018, 315, F1601-F1612.	2.7	18
15	HMGB1 links chronic liver injury to progenitor responses and hepatocarcinogenesis. Journal of Clinical Investigation, 2018, 128, 2436-2451.	8.2	78
16	Histidine decarboxylase (HDC)-expressing granulocytic myeloid cells induce and recruit Foxp3⁺ regulatory T cells in murine colon cancer. OncoImmunology, 2017, 6, e1290034.	4.6	38
17	Bone Marrow Myeloid Cells Regulate Myeloid-Biased Hematopoietic Stem Cells via a Histamine-Dependent Feedback Loop. Cell Stem Cell, 2017, 21, 747-760.e7.	11.1	68
18	Dclk1 Defines Quiescent Pancreatic Progenitors that Promote Injury-Induced Regeneration and Tumorigenesis. Cell Stem Cell, 2016, 18, 441-455.	11.1	196

#	Article	IF	Citations
19	Osteocalcin Signaling in Myofibers Is Necessary and Sufficient for Optimum Adaptation to Exercise. Cell Metabolism, 2016, 23, 1078-1092.	16.2	302
20	Epithelial Transforming Growth Factor-Î² Signaling Does Not Contribute to Liver Fibrosis but Protects Mice From Cholangiocarcinoma. Gastroenterology, 2016, 150, 720-733.	1.3	57
21	RAGE Suppresses ABCG1-Mediated Macrophage Cholesterol Efflux in Diabetes. Diabetes, 2015, 64, 4046-4060.	0.6	54
22	Phase Ib Randomized, Double-Blinded, Placebo-Controlled, Dose Escalation Study of Polyphenon E in Patients with Barrett's Esophagus. Cancer Prevention Research, 2015, 8, 1131-1137.	1.5	25
23	High-Mobility Group Box 1 Is Dispensable for Autophagy, Mitochondrial Quality Control, and Organ Function InÂVivo. Cell Metabolism, 2014, 19, 539-547.	16.2	82
24	Promotion of Hepatocellular Carcinoma by the Intestinal Microbiota and TLR4. Cancer Cell, 2012, 21, 504-516.	16.8	1,051
25	Activation of the ROCK1 Branch of the Transforming Growth Factor-Î² Pathway Contributes to RAGE-Dependent Acceleration of Atherosclerosis in Diabetic ApoE-Null Mice. Circulation Research, 2010, 106, 1040-1051.	4.5	81