

Russell E Ericksen

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

646
citations

1163117

8
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

1393
citing authors

#	ARTICLE	IF	CITATIONS
1	Metabolic pathway analyses identify proline biosynthesis pathway as a promoter of liver tumorigenesis. <i>Journal of Hepatology</i> , 2020, 72, 725-735.	3.7	71
2	Leveraging insights into cancer metabolism—a symposium report. <i>Annals of the New York Academy of Sciences</i> , 2020, 1462, 5-13.	3.8	3
3	Give and take: competition for BCAAs in the tumour microenvironment. <i>Nature Metabolism</i> , 2020, 2, 657-658.	11.9	0
4	Malignant manipulators of metabolism: suppressing BCAA catabolism to enhance mTORC1 activity. <i>Molecular and Cellular Oncology</i> , 2019, 6, 1585171.	0.7	5
5	Loss of BCAA Catabolism during Carcinogenesis Enhances mTORC1 Activity and Promotes Tumor Development and Progression. <i>Cell Metabolism</i> , 2019, 29, 1151-1165.e6.	16.2	144
6	Krt19 ⁺ /Lgr5 ⁺ Cells Are Radioresistant Cancer-Initiating Stem Cells in the Colon and Intestine. <i>Cell Stem Cell</i> , 2015, 16, 627-638.	11.1	161
7	Obesity accelerates <i>Helicobacter felis</i> -induced gastric carcinogenesis by enhancing immature myeloid cell trafficking and T _H 17 response. <i>Gut</i> , 2014, 63, 385-394.	12.1	60
8	BSCL2/seipin regulates adipogenesis through actin cytoskeleton remodelling. <i>Human Molecular Genetics</i> , 2014, 23, 502-513.	2.9	61
9	BIG3 inhibits insulin granule biogenesis and insulin secretion. <i>EMBO Reports</i> , 2014, 15, 714-22.	4.5	21
10	K-ras Mutation Targeted to Gastric Tissue Progenitor Cells Results in Chronic Inflammation, an Altered Microenvironment, and Progression to Intraepithelial Neoplasia. <i>Cancer Research</i> , 2010, 70, 8435-8445.	0.9	74
11	Identification of a bone marrow-derived mesenchymal progenitor cell subset that can contribute to the gastric epithelium. <i>Laboratory Investigation</i> , 2009, 89, 1410-1422.	3.7	42
12	HIV-1 burden influences host response to co-infection with <i>Neisseria gonorrhoeae</i> in vitro. <i>International Immunology</i> , 2006, 18, 125-137.	4.0	4