

Dennis Liang Fei

List of Publications by Year in descending order

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13
papers

662
citations

759233

12
h-index

1125743

13
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13
all docs

13
docs citations

13
times ranked

1511
citing authors

#	ARTICLE	IF	CITATIONS
1	Notch Signaling Drives Stemness and Tumorigenicity of Esophageal Adenocarcinoma. <i>Cancer Research</i> , 2014, 74, 6364-6374.	0.9	79
2	In utero arsenic exposure and fetal immune repertoire in a US pregnancy cohort. <i>Clinical Immunology</i> , 2014, 155, 188-197.	3.2	74
3	The splicing factor U2AF1 contributes to cancer progression through a noncanonical role in translation regulation. <i>Genes and Development</i> , 2019, 33, 482-497.	5.9	74
4	Wild-Type U2AF1 Antagonizes the Splicing Program Characteristic of U2AF1-Mutant Tumors and Is Required for Cell Survival. <i>PLoS Genetics</i> , 2016, 12, e1006384.	3.5	72
5	Association between In Utero arsenic exposure, placental gene expression, and infant birth weight: a US birth cohort study. <i>Environmental Health</i> , 2013, 12, 58.	4.0	68
6	Pyriminium Attenuates Hedgehog Signaling Downstream of Smoothened. <i>Cancer Research</i> , 2014, 74, 4811-4821.	0.9	65
7	Impaired hematopoiesis and leukemia development in mice with a conditional knock-in allele of a mutant splicing factor gene <i>U2af1</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E10437-E10446.	7.1	59
8	Repurposing the FDA-Approved Pinworm Drug Pyriminium as a Novel Chemotherapeutic Agent for Intestinal Polyposis. <i>PLoS ONE</i> , 2014, 9, e101969.	2.5	53
9	Hedgehog Signaling Regulates Bladder Cancer Growth and Tumorigenicity. <i>Cancer Research</i> , 2012, 72, 4449-4458.	0.9	43
10	Differential abundance of CK1 \pm provides selectivity for pharmacological CK1 \pm activators to target WNT-dependent tumors. <i>Science Signaling</i> , 2017, 10, .	3.6	31
11	Regulation of GSK3 cellular location by FRAT modulates mTORC1-dependent cell growth and sensitivity to rapamycin. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 19523-19529.	7.1	20
12	The aquaglyceroporin AQP9 contributes to the sex-specific effects of in utero arsenic exposure on placental gene expression. <i>Environmental Health</i> , 2017, 16, 59.	4.0	16
13	Arsenic Attenuates GLI Signaling, Increasing or Decreasing its Transcriptional Program in a Context-Dependent Manner. <i>Molecular Pharmacology</i> , 2016, 89, 226-232.	2.3	8