

Junji Zhu

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

203
citations

1305906

8
h-index

1526636

10
g-index

11
all docs

11
docs citations

11
times ranked

202
citing authors

#	ARTICLE	IF	CITATIONS
1	Zebrafish <i>otud6b</i> Negatively Regulates Antiviral Responses by Suppressing K63-Linked Ubiquitination of <i>irf3</i> and <i>irf7</i> . <i>Journal of Immunology</i> , 2021, 207, 244-256.	0.4	14
2	Arginine monomethylation by PRMT7 controls MAVS-mediated antiviral innate immunity. <i>Molecular Cell</i> , 2021, 81, 3171-3186.e8.	4.5	30
3	Zebrafish <i>prmt2</i> Attenuates Antiviral Innate Immunity by Targeting <i>traf6</i> . <i>Journal of Immunology</i> , 2021, 207, 2570-2580.	0.4	8
4	Zebrafish <i>sirt7</i> Negatively Regulates Antiviral Responses by Attenuating Phosphorylation of <i>irf3</i> and <i>irf7</i> Independent of Its Enzymatic Activity. <i>Journal of Immunology</i> , 2021, 207, 3050-3059.	0.4	7
5	A proteomics protocol to identify stimulation-induced binding partners dependent on a specific gene in mammalian cells. <i>STAR Protocols</i> , 2021, 2, 100962.	0.5	0
6	Zebrafish <i>prmt7</i> negatively regulates antiviral responses by suppressing the retinoic acid-inducible gene-like receptor signaling. <i>FASEB Journal</i> , 2020, 34, 988-1000.	0.2	32
7	Zebrafish <i>hif-3</i> modulates erythropoiesis via regulation of <i>gata-1</i> to facilitate hypoxia tolerance. <i>Development (Cambridge)</i> , 2020, 147, .	1.2	11
8	Zebrafish <i>prmt3</i> negatively regulates antiviral responses. <i>FASEB Journal</i> , 2020, 34, 10212-10227.	0.2	25
9	<i>SIRT5</i> impairs aggregation and activation of the signaling adaptor MAVS through catalyzing lysine desuccinylation. <i>EMBO Journal</i> , 2020, 39, e103285.	3.5	35
10	Zebrafish NF- κ B/p65 Is Required for Antiviral Responses. <i>Journal of Immunology</i> , 2020, 204, 3019-3029.	0.4	17
11	Zebrafish <i>prmt5</i> arginine methyltransferase is essential for germ cell development. <i>Development (Cambridge)</i> , 2019, 146, .	1.2	24