

Dong Chen

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

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citations

1163117

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1199594

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185
citing authors

#	ARTICLE	IF	CITATIONS
1	Patient-derived organoids of bladder cancer recapitulate antigen expression profiles and serve as a personal evaluation model for CAR-T cells <i>in vitro</i> . <i>Clinical and Translational Immunology</i> , 2021, 10, e1248.	3.8	41
2	Expression and ontogeny of growth hormone (Gh) in the protogynous hermaphroditic ricefield eel (<i>Monopterus albus</i>). <i>Fish Physiology and Biochemistry</i> , 2015, 41, 1515-1525.	2.3	34
3	Organoid Cultures Derived From Patients With Papillary Thyroid Cancer. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, 1410-1426.	3.6	30
4	Transcriptomic analysis of the differentiating ovary of the protogynous ricefield eel <i>Monopterus albus</i> . <i>BMC Genomics</i> , 2017, 18, 573.	2.8	17
5	Tuning the magnetism of two-dimensional hematene by ferroelectric polarization. <i>Physical Chemistry Chemical Physics</i> , 2019, 21, 12301-12309.	2.8	16
6	Protocol for generation of lung adenocarcinoma organoids from clinical samples. <i>STAR Protocols</i> , 2021, 2, 100239.	1.2	16
7	Robust manipulation of magnetism in $\text{La}_{1-x}\text{A}_x\text{O}_{3-y}/\text{BaTiO}_3$ ($x = \text{Fe, Mn}$) $\text{Tj ETQq}_{1,1} 0.784314 \text{ rgBT}_{2,2} 10$	2.2	10
8	A Type IIb, but Not Type IIa, GnRH Receptor Mediates GnRH-Induced Release of Growth Hormone in the Ricefield Eel. <i>Frontiers in Endocrinology</i> , 2018, 9, 721.	3.5	8
9	Scp3 expression in relation to the ovarian differentiation in the protogynous hermaphroditic ricefield eel <i>Monopterus albus</i> . <i>Fish Physiology and Biochemistry</i> , 2016, 42, 1609-1619.	2.3	5
10	Visualization of the Oncolytic Alphavirus M1 Life Cycle in Cancer Cells. <i>Virologica Sinica</i> , 2021, 36, 655-666.	3.0	4
11	SARS-CoV-2 is less likely to infect aquatic food animals: sequence and phylogeny analysis of ACE2 in mammals and fish. <i>Molecular Biomedicine</i> , 2020, 1, 13.	4.4	2
12	Dual control of magnetism in $\text{LaMnO}_3/\text{BaTiO}_3$ superlattice by epitaxial strain and ferroelectric polarization. <i>Wuli Xuebao/Acta Physica Sinica</i> , 2020, 69, 226301.	0.5	1