

Yanan Xu

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

229
citations

1163117

8
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

195
citing authors

#	ARTICLE	IF	CITATIONS
1	Skin and heart allograft rejection solely by long-lived alloreactive T _{RM} cells in skin of severe combined immunodeficient mice. <i>Science Advances</i> , 2022, 8, eabk0270.	10.3	14
2	Two kinds of macrophage memory: innate and adaptive immune-like macrophage memory. , 2022, 19, 852-854.		7
3	Primed macrophages gain long-term specific memory to reject allogeneic tissues in mice. <i>Cellular and Molecular Immunology</i> , 2021, 18, 1079-1081.	10.5	15
4	Skills to Perform Vessel Eversion in Mouse Cervical Cardiac Transplantation with Cuff Technique. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2021, 36, 318-322.	0.6	2
5	Primed macrophages directly and specifically reject allografts. <i>Cellular and Molecular Immunology</i> , 2020, 17, 237-246.	10.5	34
6	mTOR masters monocyte development in bone marrow by decreasing the inhibition of STAT5 on IRF8. <i>Blood</i> , 2018, 131, 1587-1599.	1.4	37
7	Raman solitons in nanoscale optical waveguides, with metamaterials, having polynomial law non-linearity. <i>Journal of Modern Optics</i> , 2016, 63, S32-S37.	1.3	17
8	[INVITED] Soliton propagation through nanoscale waveguides in optical metamaterials. <i>Optics and Laser Technology</i> , 2016, 77, 177-186.	4.6	40
9	Bright and exotic solitons in optical metamaterials by semi-inverse variational principle. <i>Journal of Nonlinear Optical Physics and Materials</i> , 2015, 24, 1550042.	1.8	18
10	OPTICAL SOLITONS IN MULTI-DIMENSIONS WITH SPATIO-TEMPORAL DISPERSION AND NON-KERR LAW NONLINEARITY. <i>Journal of Nonlinear Optical Physics and Materials</i> , 2013, 22, 1350035.	1.8	43
11	Raman Solitons in Nanoscale Optical Waveguides, with Metamaterials, Having Polynomial Law Nonlinearity Using Collective Variables. , 0, , .		0
12	Cytosolic Nuclear Sensor Dhx9 Controls Medullary Thymic Epithelial Cell Differentiation by p53-Mediated Pathways. <i>Frontiers in Immunology</i> , 0, 13, .	4.8	2