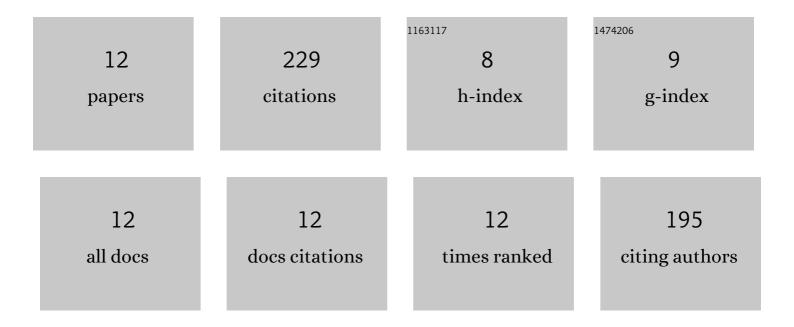
Yanan Xu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11684598/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Skin and heart allograft rejection solely by long-lived alloreactive T _{RM} cells in skin of severe combined immunodeficient mice. Science Advances, 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. Cellular and Molecular Immunology, 2021, 18, 1079-1081.	10.5	15
4	Skills to Perform Vessel Eversion in Mouse Cervical Cardiac Transplantation with Cuff Technique. Brazilian Journal of Cardiovascular Surgery, 2021, 36, 318-322.	0.6	2
5	Primed macrophages directly and specifically reject allografts. Cellular and Molecular Immunology, 2020, 17, 237-246.	10.5	34
6	mTOR masters monocyte development in bone marrow by decreasing the inhibition of STAT5 on IRF8. Blood, 2018, 131, 1587-1599.	1.4	37
7	Raman solitons in nanoscale optical waveguides, with metamaterials, having polynomial law non-linearity. Journal of Modern Optics, 2016, 63, S32-S37.	1.3	17
8	[INVITED] Soliton propagation through nanoscale waveguides in optical metamaterials. Optics and Laser Technology, 2016, 77, 177-186.	4.6	40
9	Bright and exotic solitons in optical metamaterials by semi-inverse variational principle. Journal of Nonlinear Optical Physics and Materials, 2015, 24, 1550042.	1.8	18
10	OPTICAL SOLITONS IN MULTI-DIMENSIONS WITH SPATIO-TEMPORAL DISPERSION AND NON-KERR LAW NONLINEARITY. Journal of Nonlinear Optical Physics and Materials, 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. Frontiers in Immunology, 0, 13, .	4.8	2