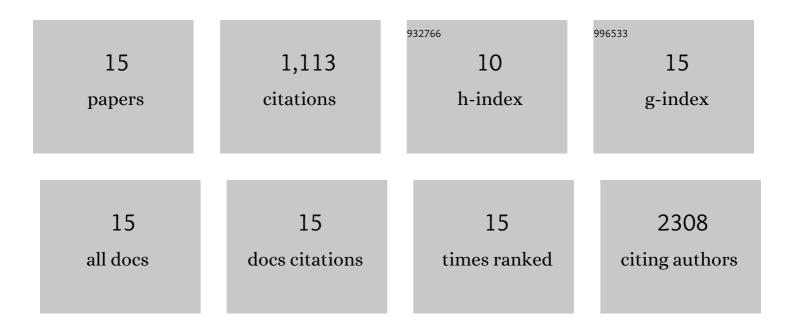
Ingela Parmryd

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9495731/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Potentiating Vγ9VÎ′2 T cell proliferation and assessing their cytotoxicity towards adherent cancer cells at the single cell level. Biology Open, 2022, , .	0.6	1
2	Quantifying colocalization: The case for discarding the <scp>Manders</scp> overlap coefficient. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2021, 99, 910-920.	1.1	4
3	Quantifying colocalization: the MOC is a hybrid coefficient – an uninformative mix of co-occurrence and correlation. Journal of Cell Science, 2019, 132, .	1.2	3
4	Conventional analysis of movement on non-flat surfaces like the plasma membrane makes Brownian motion appear anomalous. Communications Biology, 2019, 2, 12.	2.0	19
5	VÎ ³ 9Vδ2 T cells proliferate in response to phosphoantigens released from erythrocytes infected with asexual and gametocyte stage Plasmodium falciparum. Cellular Immunology, 2018, 334, 11-19.	1.4	11
6	Interleaflet Coupling, Pinning, and Leaflet Asymmetry—Major Players in Plasma Membrane Nanodomain Formation. Frontiers in Cell and Developmental Biology, 2016, 4, 155.	1.8	107
7	Methods applicable to membrane nanodomain studies?. Essays in Biochemistry, 2015, 57, 57-68.	2.1	14
8	The T cell receptor resides in ordered plasma membrane nanodomains that aggregate upon patching of the receptor. Scientific Reports, 2015, 5, 10082.	1.6	61
9	Quantifying Colocalization: Thresholding, Void Voxels and the Hcoef. PLoS ONE, 2014, 9, e111983.	1.1	12
10	Consequences of membrane topography. FEBS Journal, 2013, 280, 2775-2784.	2.2	48
11	Immunogenic and Antioxidant Effects of a Pathogen-Associated Prenyl Pyrophosphate in Anopheles gambiae. PLoS ONE, 2013, 8, e73868.	1.1	11
12	Colocalization Analysis in Fluorescence Microscopy. Methods in Molecular Biology, 2012, 931, 97-109.	0.4	33
13	Quantifying colocalization by correlation: The Pearson correlation coefficient is superior to the Mander's overlap coefficient. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2010, 77A, 733-742.	1.1	772
14	Radiation-induced DNA damage and repair in human Î ³ δ and αβ T-lymphocytes analysed by the alkaline comet assay. Genome Integrity, 2010, 1, 8.	1.0	4
15	Letter to the Editor. Journal of Microscopy, 2007, 227, 83-83.	0.8	13

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