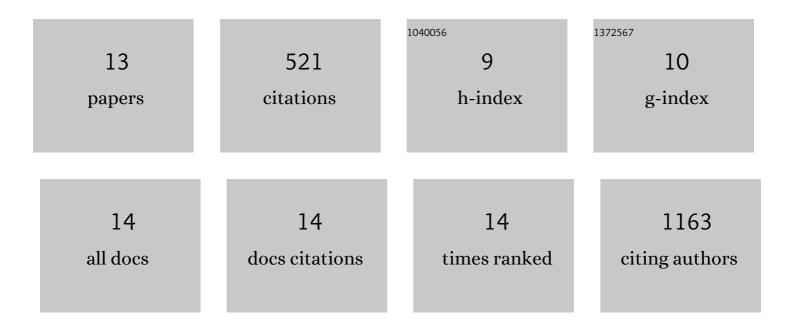
Danielle M Jorgens

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5814170/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Twist1-induced dissemination preserves epithelial identity and requires E-cadherin. Journal of Cell Biology, 2014, 204, 839-856.	5.2	178
2	Mammary collective cell migration involves transient loss of epithelial features and individual cell migration within the epithelium. Journal of Cell Science, 2012, 125, 2638-54.	2.0	132
3	Deep nuclear invaginations linked to cytoskeletal filaments: Integrated bioimaging of epithelial cells in 3D culture. Journal of Cell Science, 2017, 130, 177-189.	2.0	64
4	Quantitating morphological changes in biological samples during scanning electron microscopy sample preparation with correlative super-resolution microscopy. PLoS ONE, 2017, 12, e0176839.	2.5	52
5	The C. elegans Rab Family: Identification, Classification and Toolkit Construction. PLoS ONE, 2012, 7, e49387.	2.5	27
6	New insight into the role of MMP14 in metabolic balance. PeerJ, 2016, 4, e2142.	2.0	21
7	Cytonemes with complex geometries and composition extend into invaginations of target cells. Journal of Cell Biology, 2021, 220, .	5.2	13
8	Longitudinal tracking of neuronal mitochondria delineates PINK1/Parkin-dependent mechanisms of mitochondrial recycling and degradation. Science Advances, 2021, 7, .	10.3	13
9	From Voxels to Knowledge: A Practical Guide to the Segmentation of Complex Electron Microscopy 3D-Data. Journal of Visualized Experiments, 2014, , e51673.	0.3	10
10	Viruses infecting a warm water picoeukaryote shed light on spatial co-occurrence dynamics of marine viruses and their hosts. ISME Journal, 2021, 15, 3129-3147.	9.8	10
11	Systematic characterization of fluorophore behavior in the presence of electron microscopy sample preparation reagents. Microscopy and Microanalysis, 2015, 21, 533-534.	0.4	0
12	Mammary collective cell migration involves transient loss of epithelial features and individual cell migration within the epithelium. Development (Cambridge), 2012, 139, e1608-e1608.	2.5	0
13	FGF2-Containing Exosomes Secreted from Bone Marrow Stromal Cells Protect Leukemia Cells from Tyrosine Kinase Inhibitors. Blood, 2015, 126, 2465-2465.	1.4	0