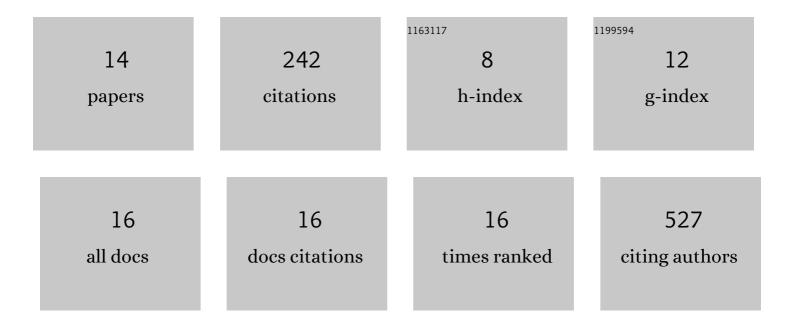
Rosa V Ventrella

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8019294/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A role for Cep70 in centriole amplification in multiciliated cells. Developmental Biology, 2021, 471, 10-17.	2.0	6
2	Building a ciliated epithelium: Transcriptional regulation and radial intercalation of multiciliated cells. Current Topics in Developmental Biology, 2021, 145, 3-39.	2.2	12
3	Mechanical stretch scales centriole number to apical area via Piezo1 in multiciliated cells. ELife, 2021, 10, .	6.0	17
4	Ciliogenesis and autophagy are coordinately regulated by EphA2 in the cornea to maintain proper epithelial architecture. Ocular Surface, 2021, 21, 193-205.	4.4	3
5	Tubulin acetylation promotes penetrative capacity of cells undergoing radial intercalation. Cell Reports, 2021, 36, 109556.	6.4	17
6	EphA2 Transmembrane Domain Is Uniquely Required for Keratinocyte Migration by Regulating Ephrin-A1 Levels. Journal of Investigative Dermatology, 2018, 138, 2133-2143.	0.7	10
7	Cover Image, Volume 75, Issue 10. Cytoskeleton, 2018, 75, C4-C4.	2.0	0
8	The small molecule AMBMP disrupts microtubule growth, ciliogenesis, cell polarity, and cell migration. Cytoskeleton, 2018, 75, 450-457.	2.0	4
9	EphA2/Ephrin-A1 Mediate Corneal Epithelial Cell Compartmentalization via ADAM10 Regulation of EGFR Signaling. , 2018, 59, 393.		23
10	EphA2 proteomics in human keratinocytes reveals a novel association with afadin and epidermal tight junctions. Journal of Cell Science, 2017, 130, 111-118.	2.0	21
11	Asymmetry at cell-cell interfaces direct cell sorting, boundary formation, and tissue morphogenesis. Experimental Cell Research, 2017, 358, 58-64.	2.6	15
12	Alpha Actinin-1 Regulates Cell-Matrix Adhesion Organization in Keratinocytes: Consequences for Skin Cell Motility. Journal of Investigative Dermatology, 2015, 135, 1043-1052.	0.7	31
13	Novel Roles for ERK5 and Cofilin as Critical Mediators Linking ERα-Driven Transcription, Actin Reorganization, and Invasiveness in Breast Cancer. Molecular Cancer Research, 2014, 12, 714-727.	3.4	54
14	A MicroRNA196a2* and TP63 Circuit Regulated by Estrogen Receptor-α and ERK2 that Controls Breast Cancer Proliferation and Invasiveness Properties. Hormones and Cancer, 2013, 4, 78-91.	4.9	26