Rania Ghossoub

List of Publications by Year in descending order

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933447 1058476 1,195 13 10 14 citations h-index g-index papers 14 14 14 2328 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	A Journey on Extracellular Vesicles for Matrix Metalloproteinases: A Mechanistic Perspective. Frontiers in Cell and Developmental Biology, 2022, 10, .	3.7	5
2	EFA6A, an exchange factor for Arf6, regulates early steps in ciliogenesis. Journal of Cell Science, 2021, 134, .	2.0	4
3	Tetraspanin-6 negatively regulates exosome production. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 5913-5922.	7.1	52
4	Syntenin mediates SRC function in exosomal cell-to-cell communication. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 12495-12500.	7.1	114
5	Morphological and Functional Characterization of the Ciliary Pocket by Electron and Fluorescence Microscopy. Methods in Molecular Biology, 2016, 1454, 35-51.	0.9	9
6	Proteomic peptide phage display uncovers novel interactions of the PDZ1â€2 supramodule of syntenin. FEBS Letters, 2016, 590, 3-12.	2.8	24
7	Syntenin controls migration, growth, proliferation, and cell cycle progression in cancer cells. Frontiers in Pharmacology, 2015, 6, 241.	3.5	28
8	Syntenin-ALIX exosome biogenesis and budding into multivesicular bodies are controlled by ARF6 and PLD2. Nature Communications, 2014, 5, 3477.	12.8	418
9	Septins 2, 7, and 9 and MAP4 co-localize along the axoneme in the primary cilium and control ciliary length. Journal of Cell Science, 2013, 126, 2583-94.	2.0	108
10	The ciliary pocket: a once-forgotten membrane domain at the base of cilia. Biology of the Cell, 2011, 103, 131-144.	2.0	96
11	The AP-1 clathrin adaptor facilitates cilium formation and functions with RAB-8 in <i>C. elegans</i> ciliary membrane transport. Journal of Cell Science, 2010, 123, 3966-3977.	2.0	52
12	The ciliary pocket: an endocytic membrane domain at the base of primary and motile cilia. Journal of Cell Science, 2010, 123, 1785-1795.	2.0	244
13	Targeting of \hat{I}^2 -Arrestin2 to the Centrosome and Primary Cilium: Role in Cell Proliferation Control. PLoS ONE, 2008, 3, e3728.	2.5	38