Stefanie Kuhns

List of Publications by Year in descending order

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1039406 1199166 12 722 9 12 citations h-index g-index papers 13 13 13 1182 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Transient accumulation and bidirectional movement of KIF13B in primary cilia. Journal of Cell Science, 2023, 136, .	1.2	10
2	ERICH3 in Primary Cilia Regulates Cilium Formation and the Localisations of Ciliary Transport and Sonic Hedgehog Signaling Proteins. Scientific Reports, 2019, 9, 16519.	1.6	11
3	Rab35 controls cilium length, function and membrane composition. EMBO Reports, 2019, 20, e47625.	2.0	35
4	Rab GTPases in cilium formation and function. Small GTPases, 2018, 9, 76-94.	0.7	66
5	Primary Cilium Formation and Ciliary Protein Trafficking Is Regulated by the Atypical MAP Kinase MAPK15 in <i>Caenorhabditis elegans</i>	1.2	25
6	Cilia Train Spotting. Developmental Cell, 2016, 37, 395-396.	3.1	7
7	TMEM107 recruits ciliopathy proteins to subdomains of the ciliary transition zone and causes JoubertÂsyndrome. Nature Cell Biology, 2016, 18, 122-131.	4.6	118
8	KIAA0556 is a novel ciliary basal body component mutated in Joubert syndrome. Genome Biology, 2015, 16, 293.	3.8	56
9	The novel centriolar satellite protein SSX2IP targets Cep290 to the ciliary transition zone. Molecular Biology of the Cell, 2014, 25, 495-507.	0.9	54
10	The microtubule affinity regulating kinase MARK4 promotes axoneme extension during early ciliogenesis. Journal of Cell Biology, 2013, 200, 505-522.	2.3	71
11	Cep164 mediates vesicular docking to the mother centriole during early steps of ciliogenesis. Journal of Cell Biology, 2012, 199, 1083-1101.	2.3	255
12	Interleukin 27 induces differentiation of neural C6-precursor cells into astrocytes. Biochemical and Biophysical Research Communications, 2007, 364, 483-487.	1.0	12