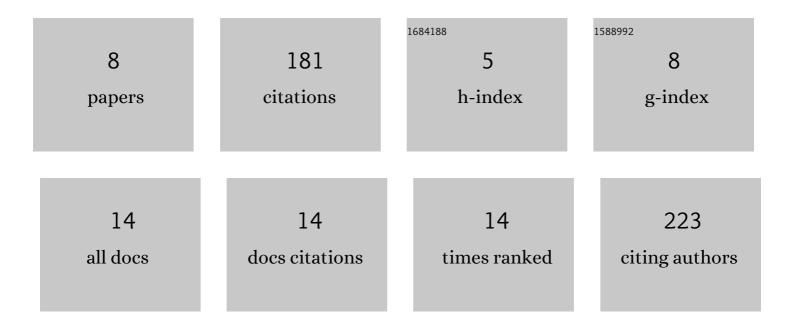
Ruben Schmidt

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	ERM-1 Phosphorylation and NRFL-1 Redundantly Control Lumen Formation in the C. elegans Intestine. Frontiers in Cell and Developmental Biology, 2022, 10, 769862.	3.7	4
2	Identification and characterization of Crumbs polarity complex proteins in Caenorhabditis elegans. Journal of Biological Chemistry, 2022, 298, 101786.	3.4	2
3	Caenorhabditis elegans LET-413 Scribble is essential in the epidermis for growth, viability, and directional outgrowth of epithelial seam cells. PLoS Genetics, 2021, 17, e1009856.	3.5	7
4	C-terminal phosphorylation modulates ERM-1 localization and dynamics to control cortical actin organization and support lumen formation during <i>C. elegans</i> development. Development (Cambridge), 2020, 147, .	2.5	27
5	Optogenetic dissection of mitotic spindle positioning in vivo. ELife, 2018, 7, .	6.0	69
6	Two populations of cytoplasmic dynein contribute to spindle positioning in <i>C. elegans</i> embryos. Journal of Cell Biology, 2017, 216, 2777-2793.	5.2	39
7	Multisite Phosphorylation of NuMA-Related LIN-5 Controls Mitotic Spindle Positioning in C. elegans. PLoS Genetics, 2016, 12, e1006291.	3.5	16
8	F-actin asymmetry and the endoplasmic reticulum–associated TCC-1 protein contribute to stereotypic spindle movements in the <i>Caenorhabditis elegans</i> embryo. Molecular Biology of the Cell, 2013, 24, 2201-2215.	2.1	14