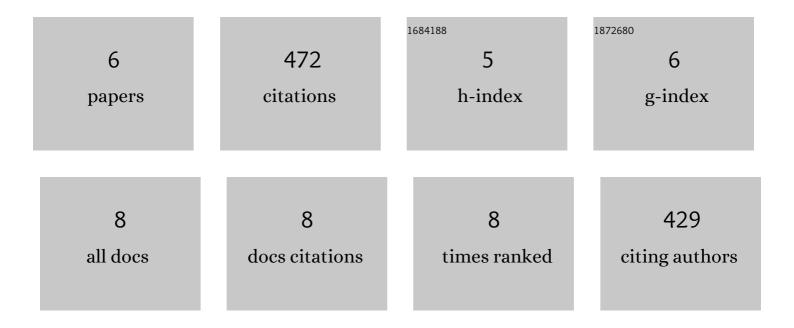
## Rita K Miller

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5771085/publications.pdf Version: 2024-02-01



RITA K MILLER

#	Article	IF	CITATIONS
1	Kar9p Is a Novel Cortical Protein Required for Cytoplasmic Microtubule Orientation in Yeast. Journal of Cell Biology, 1998, 140, 377-390.	5.2	264
2	The Kinesin-related Proteins, Kip2p and Kip3p, Function Differently in Nuclear Migration in Yeast. Molecular Biology of the Cell, 1998, 9, 2051-2068.	2.1	133
3	Emerging roles of sumoylation in the regulation of actin, microtubules, intermediate filaments, and septins. Cytoskeleton, 2015, 72, 305-339.	2.0	46
4	Genome-wide identification and characterization of Solanum tuberosum BiP genes reveal the role of the promoter architecture in BiP gene diversity. Scientific Reports, 2020, 10, 11327.	3.3	14
5	The TOG protein Stu2/XMAP215 interacts covalently and noncovalently with SUMO. Cytoskeleton, 2018, 75, 290-306.	2.0	8
6	BIP and the unfolded protein response are important for potyvirus and potexvirus infection. Plant Signaling and Behavior, 2020, 15, 1807723.	2.4	5