

Flavia Moreira-Leite

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

197
citations

1478505

6
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

304
citing authors

#	ARTICLE	IF	CITATIONS
1	Cellular electron tomography of the apical complex in the apicomplexan parasite <i>Eimeria tenella</i> shows a highly organised gateway for regulated secretion. <i>PLoS Pathogens</i> , 2022, 18, e1010666.	4.7	8
2	A specific basal body linker protein provides the connection function for basal body inheritance in trypanosomes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, e2014040118.	7.1	4
3	Role for the flagellum attachment zone in <i>Leishmania</i> anterior cell tip morphogenesis. <i>PLoS Pathogens</i> , 2020, 16, e1008494.	4.7	7
4	<i>Leishmania</i> flagellum attachment zone is critical for flagellar pocket shape, development in the sand fly, and pathogenicity in the host. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 6351-6360.	7.1	39
5	Basalin is an evolutionarily unconstrained protein revealed via a conserved role in flagellum basal plate function. <i>ELife</i> , 2019, 8, .	6.0	15
6	Dependency relationships between IFT-dependent flagellum elongation and cell morphogenesis in <i>Leishmania</i> . <i>Open Biology</i> , 2018, 8, 180124.	3.6	9
7	Protein diversity in discrete structures at the distal tip of the trypanosome flagellum. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E6546-E6555.	7.1	43
8	Cilium transition zone proteome reveals compartmentalization and differential dynamics of ciliopathy complexes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E5135-43.	7.1	72