

# Flavia Moreira-Leite

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/330625/publications.pdf>

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