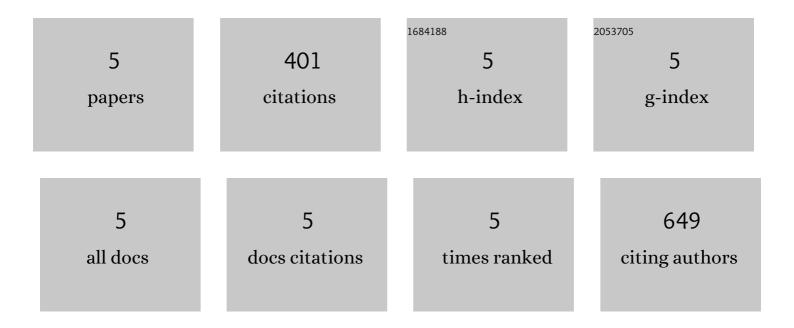
Michael Perry

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11764832/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Patterning the insect eye: From stochastic to deterministic mechanisms. PLoS Computational Biology, 2018, 14, e1006363.	3.2	9
2	Aristaless Controls Butterfly Wing Color Variation Used in Mimicry and Mate Choice. Current Biology, 2018, 28, 3469-3474.e4.	3.9	79
3	Generation and Evolution of Neural Cell Types and Circuits: Insights from the <i>Drosophila</i> Visual System. Annual Review of Genetics, 2017, 51, 501-527.	7.6	22
4	An Engineered orco Mutation Produces Aberrant Social Behavior and Defective Neural Development in Ants. Cell, 2017, 170, 736-747.e9.	28.9	188
5	Molecular logic behind the three-way stochastic choices that expand butterfly colour vision. Nature, 2016, 535, 280-284.	27.8	103