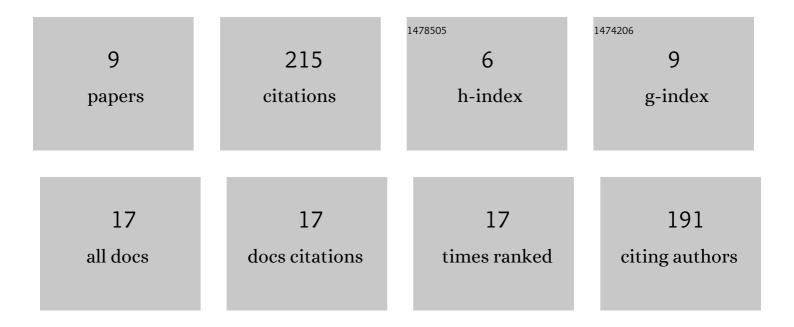
Angela Marie Phillips

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7088370/publications.pdf

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ANCELA MADIE PHILLIDS

#	Article	IF	CITATIONS
1	The endoplasmic reticulum proteostasis network profoundly shapes the protein sequence space accessible to HIV envelope. PLoS Biology, 2022, 20, e3001569.	5.6	7
2	Phenotypic and molecular evolution across 10,000 generations in laboratory budding yeast populations. ELife, 2021, 10, .	6.0	60
3	The genetic basis of differential autodiploidization in evolving yeast populations. G3: Genes, Genomes, Genetics, 2021, 11, .	1.8	7
4	Binding affinity landscapes constrain the evolution of broadly neutralizing anti-influenza antibodies. ELife, 2021, 10, .	6.0	28
5	Dynamics and variability in the pleiotropic effects of adaptation in laboratory budding yeast populations. ELife, 2021, 10, .	6.0	18
6	Destabilized adaptive influenza variants critical for innate immune system escape are potentiated by host chaperones. PLoS Biology, 2018, 16, e3000008.	5.6	28
7	Enhanced ER proteostasis and temperature differentially impact the mutational tolerance of influenza hemagglutinin. ELife, 2018, 7, .	6.0	25
8	Host proteostasis modulates influenza evolution. ELife, 2017, 6, .	6.0	34
9	The Path of Least Resistance: Mechanisms to Reduce Influenza's Sensitivity to Oseltamivir. Journal of Molecular Biology, 2016, 428, 533-537.	4.2	1