Andreas Scheck

List of Publications by Year
in descending order

5	583	1936888	2053342
papers	citations	4	5
		h-index	g-index

8	8	8	847
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Macromolecular modeling and design in Rosetta: recent methods and frameworks. Nature Methods, 2020, 17, 665-680.	9.0	513
2	Rosetta FunFolDes â€" A general framework for the computational design of functional proteins. PLoS Computational Biology, 2018, 14, e1006623.	1.5	32
3	rstoolbox - a Python library for large-scale analysis of computational protein design data and structural bioinformatics. BMC Bioinformatics, 2019, 20, 240.	1.2	15
4	Computational design of anti-CRISPR proteins with improved inhibition potency. Nature Chemical Biology, 2020, 16, 725-730.	3.9	14
5	RosettaSurfâ€"A surface-centric computational design approach. PLoS Computational Biology, 2022, 18, e1009178.	1.5	5