

# Marion F Sauer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6228610/publications.pdf>

Version: 2024-02-01

9  
papers

775  
citations

1684188

5  
h-index

2053705

5  
g-index

11  
all docs

11  
docs citations

11  
times ranked

1240  
citing authors

#	ARTICLE	IF	CITATIONS
1	Macromolecular modeling and design in Rosetta: recent methods and frameworks. Nature Methods, 2020, 17, 665-680.	19.0	513
2	Protocols for Molecular Modeling with Rosetta3 and RosettaScripts. Biochemistry, 2016, 55, 4748-4763.	2.5	182
3	Structural basis for nonneutralizing antibody competition at antigenic site II of the respiratory syncytial virus fusion protein. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E6849-E6858.	7.1	38
4	Modeling Immunity with Rosetta: Methods for Antibody and Antigen Design. Biochemistry, 2021, 60, 825-846.	2.5	24
5	Multi-state design of flexible proteins predicts sequences optimal for conformational change. PLoS Computational Biology, 2020, 16, e1007339.	3.2	17
6	Multi-state design of flexible proteins predicts sequences optimal for conformational change. , 2020, 16, e1007339.		0
7	Multi-state design of flexible proteins predicts sequences optimal for conformational change. , 2020, 16, e1007339.		0
8	Multi-state design of flexible proteins predicts sequences optimal for conformational change. , 2020, 16, e1007339.		0
9	Multi-state design of flexible proteins predicts sequences optimal for conformational change. , 2020, 16, e1007339.		0