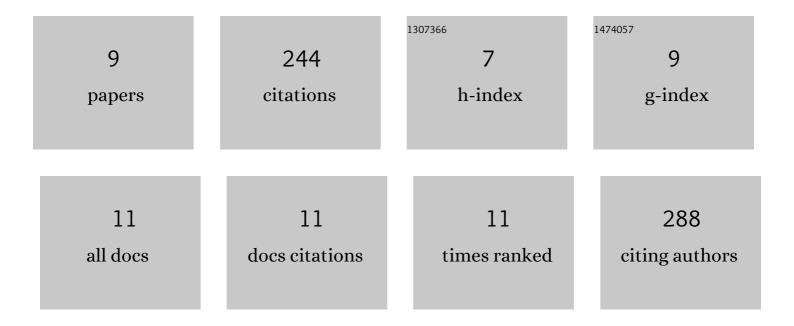
Stéphanie Marsin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5781608/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	ComFC mediates transport and handling of single-stranded DNA during natural transformation. Nature Communications, 2022, 13, 1961.	5.8	5
2	The <i>apo</i> â€form of the <i>Vibrio cholerae</i> replicative helicase <scp>DnaB</scp> is a labile and inactive planar trimer of dimers. FEBS Letters, 2022, , .	1.3	2
3	Study of the DnaB:DciA interplay reveals insights into the primary mode of loading of the bacterial replicative helicase. Nucleic Acids Research, 2021, 49, 6569-6586.	6.5	18
4	Structural ensemble and biological activity of DciA intrinsically disordered region. Journal of Structural Biology, 2020, 212, 107573.	1.3	11
5	A peptide of a type I toxinâ``antitoxin system induces <i>Helicobacter pylori</i> morphological transformation from spiral shape to coccoids. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 31398-31409.	3.3	24
6	Identification of the periplasmic DNA receptor for natural transformation of Helicobacter pylori. Nature Communications, 2019, 10, 5357.	5.8	17
7	Following transforming DNA in <i>Helicobacter pylori</i> from uptake to expression. Molecular Microbiology, 2016, 101, 1039-1053.	1.2	25
8	The nuclease activities of both the <scp>S</scp> mr domain and an additional <scp>LDLK</scp> motif are required for an efficient antiâ€recombination function of <scp><i>H</i></scp> <i>elicobacter pylori</i> â€ <scp>MutS2</scp> . Molecular Microbiology, 2015, 96, 1240-1256.	1.2	19
9	A Two-Protein Strategy for the Functional Loading of a Cellular Replicative DNA Helicase. Molecular Cell, 2003, 11, 1009-1020.	4.5	122