## **Thomas Gligoris**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11910731/publications.pdf

Version: 2024-02-01

		1307594	1720034	
7	626	7	7	
papers	citations	h-index	g-index	
8	8	8	898	
all docs	docs citations	times ranked	citing authors	

#	ARTICLE	IF	CITATIONS
1	A Yeast Catabolic Enzyme Controls Transcriptional Memory. Current Biology, 2007, 17, 2041-2046.	3.9	148
2	The Snf1 kinase controls glucose repression in yeast by modulating interactions between the Mig1 repressor and the Cyc8‶up1 coâ€repressor. EMBO Reports, 2004, 5, 368-372.	4.5	110
3	Releasing Activity Disengages Cohesin's Smc3/Scc1 Interface in a Process Blocked by Acetylation. Molecular Cell, 2016, 61, 563-574.	9.7	110
4	Pds5 promotes and protects cohesin acetylation. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 13020-13025.	7.1	108
5	Structural Insights into Ring Formation of Cohesin and Related Smc Complexes. Trends in Cell Biology, 2016, 26, 680-693.	7.9	77
6	Folding of cohesin's coiled coil is important for Scc2/4-induced association with chromosomes. ELife, 2021, 10, .	6.0	37
7	The Tup1 Corepressor Directs Htz1 Deposition at a Specific Promoter Nucleosome Marking the GAL1 Gene for Rapid Activation. Molecular and Cellular Biology, 2007, 27, 4198-4205.	2.3	36