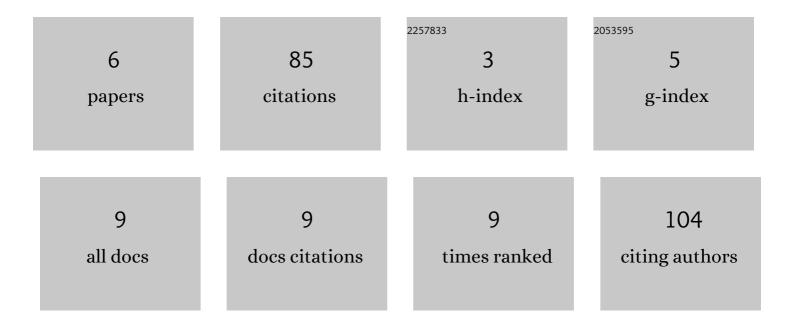
## Ulrike Münzner

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6673364/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	A comprehensive, mechanistically detailed, and executable model of the cell division cycle in Saccharomyces cerevisiae. Nature Communications, 2019, 10, 1308.	5.8	41
2	Information content and scalability in signal transduction network reconstruction formats. Molecular BioSystems, 2013, 9, 1993.	2.9	15
3	A scalable method for parameter-free simulation and validation of mechanistic cellular signal transduction network models. Npj Systems Biology and Applications, 2020, 6, 2.	1.4	10
4	Using rxncon to Develop Rule-Based Models. Methods in Molecular Biology, 2019, 1945, 71-118.	0.4	5
5	ldentification of periodic attractors in Boolean networks using a priori information. PLoS Computational Biology, 2022, 18, e1009702.	1.5	1
6	A yeast cell cycle model integrating stress, signaling, and physiology. FEMS Yeast Research, 0, , .	1.1	0