

# Madita Wolter

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7865920/publications.pdf>

Version: 2024-02-01

13  
papers

336  
citations

1039880

9  
h-index

1125617

13  
g-index

14  
all docs

14  
docs citations

14  
times ranked

383  
citing authors

#	ARTICLE	IF	CITATIONS
1	AMPK and AKT protein kinases hierarchically phosphorylate the N-terminus of the FOXO1 transcription factor, modulating interactions with 14-3-3 proteins. <i>Journal of Biological Chemistry</i> , 2019, 294, 13106-13116.	1.6	71
2	Fusion, fission, and transport control asymmetric inheritance of mitochondria and protein aggregates. <i>Journal of Cell Biology</i> , 2017, 216, 2481-2498.	2.3	46
3	Fragment-Based Stabilizers of Protein-Protein Interactions through Imine-Based Tethering. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 21520-21524.	7.2	42
4	Selectivity via Cooperativity: Preferential Stabilization of the p65/14-3-3 Interaction with Semisynthetic Natural Products. <i>Journal of the American Chemical Society</i> , 2020, 142, 11772-11783.	6.6	41
5	Fragment-based Differential Targeting of PPI Stabilizer Interfaces. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 6694-6707.	2.9	35
6	Reversible Covalent Imine-Tethering for Selective Stabilization of 14-3-3 Hub Protein Interactions. <i>Journal of the American Chemical Society</i> , 2021, 143, 8454-8464.	6.6	28
7	Biophysical and structural insight into the USP8/14-3-3 interaction. <i>FEBS Letters</i> , 2018, 592, 1211-1220.	1.3	26
8	Structural characterization of 14-3-3 $\eta$ in complex with the human Son of sevenless homolog 1 (SOS1). <i>Journal of Structural Biology</i> , 2018, 202, 210-215.	1.3	16
9	An Exploration of Chemical Properties Required for Cooperative Stabilization of the 14-3-3 Interaction with NF- $\kappa$ B Utilizing a Reversible Covalent Tethering Approach. <i>Journal of Medicinal Chemistry</i> , 2021, 64, 8423-8436.	2.9	15
10	Fragment-Based Stabilizers of Protein-Protein Interactions through Imine-Based Tethering. <i>Angewandte Chemie</i> , 2020, 132, 21704-21708.	1.6	6
11	Protein X-ray crystallography of the 14-3-3 $\eta$ /SOS1 complex. <i>Data in Brief</i> , 2018, 19, 1683-1687.	0.5	5
12	Understanding the interaction of 14-3-3 proteins with <i>hDMX</i> and <i>hDM2</i> : a structural and biophysical study. <i>FEBS Journal</i> , 2022, 289, 5341-5358.	2.2	3
13	Interaction of an $\alpha$ Peptide with 14-3-3. <i>ACS Omega</i> , 2020, 5, 5380-5388.	1.6	2