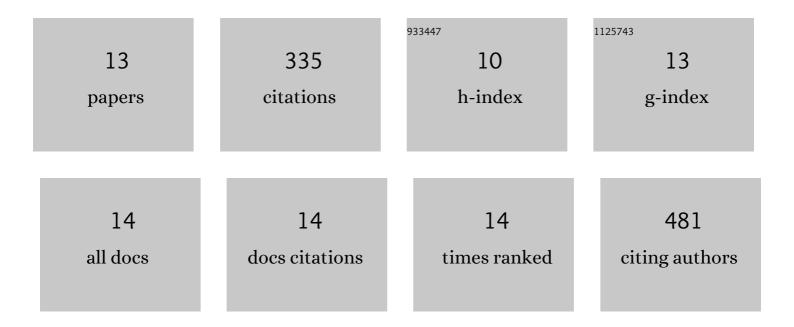
## **Gerhard Wagner**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1091137/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Pre–T cell receptors topologically sample self-ligands during thymocyte β-selection. Science, 2021, 371, 181-185.	12.6	25
2	Structural basis of the dynamic human CEACAM1 monomer-dimer equilibrium. Communications Biology, 2021, 4, 360.	4.4	6
3	VirtualFlow Ants—Ultra-Large Virtual Screenings with Artificial Intelligence Driven Docking Algorithm Based on Ant Colony Optimization. International Journal of Molecular Sciences, 2021, 22, 5807.	4.1	16
4	Online retailing across e-channels and e-channel touchpoints: Empirical studies of consumer behavior in the multichannel e-commerce environment. Journal of Business Research, 2020, 107, 256-270.	10.2	117
5	Nearest-neighbor NMR spectroscopy: categorizing spectral peaks by their adjacent nuclei. Nature Communications, 2020, 11, 5547.	12.8	10
6	The precious fluorine on the ring: fluorine NMR for biological systems. Journal of Biomolecular NMR, 2020, 74, 365-379.	2.8	31
7	NMR: an essential structural tool for integrative studies of T cell development, pMHC ligand recognition and TCR mechanobiology. Journal of Biomolecular NMR, 2019, 73, 319-332.	2.8	18
8	Cytidine monophosphate <em>N</em> -acetylneuraminic acid synthetase enhances invasion of human triple-negative breast cancer cells. OncoTargets and Therapy, 2018, Volume 11, 6827-6838.	2.0	8
9	Consumers' attitudes and intentions toward Internet-enabled TV shopping. Journal of Retailing and Consumer Services, 2017, 34, 278-286.	9.4	38
10	The Role of Dynamics and Allostery in the Inhibition of the eIF4E/eIF4G Translation Initiation Factor Complex. Angewandte Chemie, 2016, 128, 7292-7295.	2.0	1
11	The Role of Dynamics and Allostery in the Inhibition of the eIF4E/eIF4G Translation Initiation Factor Complex. Angewandte Chemie - International Edition, 2016, 55, 7176-7179.	13.8	14
12	Perspective: revisiting the field dependence of TROSY sensitivity. Journal of Biomolecular NMR, 2016, 66, 221-225.	2.8	19
13	An RNA-binding Protein, Lin28, Recognizes and Remodels G-quartets in the MicroRNAs (miRNAs) and mRNAs It Regulates. Journal of Biological Chemistry, 2015, 290, 17909-17922.	3.4	32