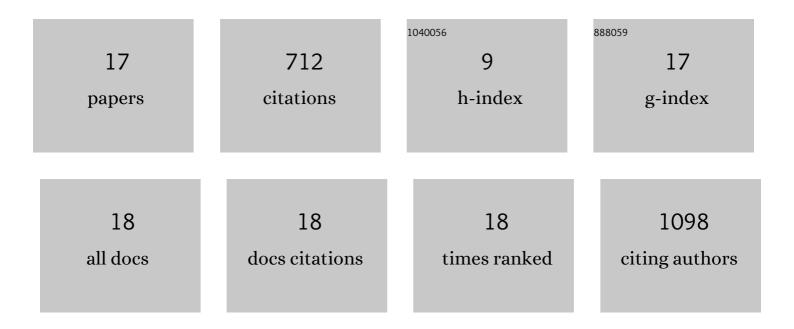
Agnes Tantos

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7790754/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	DisProt 7.0: a major update of the database of disordered proteins. Nucleic Acids Research, 2017, 45, D219-D227.	14.5	242
2	Intrinsically disordered proteins: emerging interaction specialists. Current Opinion in Structural Biology, 2015, 35, 49-59.	5.7	177
3	PhaSePro: the database of proteins driving liquid–liquid phase separation. Nucleic Acids Research, 2020, 48, D360-D367.	14.5	100
4	Cold stability of intrinsically disordered proteins. FEBS Letters, 2009, 583, 465-469.	2.8	50
5	Emergent functions of proteins in non-stoichiometric supramolecular assemblies. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2019, 1867, 970-979.	2.3	49
6	Disordered–Ordered Protein Binary Classification by Circular Dichroism Spectroscopy. Frontiers in Molecular Biosciences, 2022, 9, 863141.	3.5	18
7	Deep structural insights into <scp>RNA</scp> â€binding disordered protein regions. Wiley Interdisciplinary Reviews RNA, 2022, 13, e1714.	6.4	16
8	Interplay of Structural Disorder and Short Binding Elements in the Cellular Chaperone Function of Plant Dehydrin ERD14. Cells, 2020, 9, 1856.	4.1	12
9	Cellular Chaperone Function of Intrinsically Disordered Dehydrin ERD14. International Journal of Molecular Sciences, 2021, 22, 6190.	4.1	11
10	Disordered Regions of Mixed Lineage Leukemia 4 (MLL4) Protein Are Capable of RNA Binding. International Journal of Molecular Sciences, 2018, 19, 3478.	4.1	9
11	Identification of Intrinsically Disordered Proteins by a Special 2D Electrophoresis. Methods in Molecular Biology, 2012, 896, 215-222.	0.9	7
12	WT and A53T α-Synuclein Systems: Melting Diagram and Its New Interpretation. International Journal of Molecular Sciences, 2020, 21, 3997.	4.1	7
13	The Disordered EZH2 Loop: Atomic Level Characterization by 1HN- and 1Hα-Detected NMR Approaches, Interaction with the Long Noncoding HOTAIR RNA. International Journal of Molecular Sciences, 2022, 23, 6150.	4.1	4
14	Identification of Intrinsically Disordered Proteins and Regions in a Non-Model Insect Species Ostrinia nubilalis (Hbn.). Biomolecules, 2022, 12, 592.	4.0	3
15	Secondary Structures of Proteins: A Comparison of Models and Experimental Results. Journal of Proteome Research, 2021, 20, 1802-1808.	3.7	2
16	Protein–Protein Connections—Oligomer, Amyloid and Protein Complex—By Wide Line 1H NMR. Biomolecules, 2021, 11, 757.	4.0	1
17	Wide-Line NMR Melting Diagrams, Their Thermodynamic Interpretation, and Secondary Structure Predictions for A30P and E46K α-Synuclein. ACS Omega, 0, , .	3.5	1