

Lasse Staby

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

334
citations

1039880

9
h-index

1199470

12
g-index

12
all docs

12
docs citations

12
times ranked

449
citing authors

#	ARTICLE	IF	CITATIONS
1	Eukaryotic transcription factors: paradigms of protein intrinsic disorder. <i>Biochemical Journal</i> , 2017, 474, 2509-2532.	1.7	108
2	Structures and Short Linear Motif of Disordered Transcription Factor Regions Provide Clues to the Interactome of the Cellular Hub Protein Radical-induced Cell Death1. <i>Journal of Biological Chemistry</i> , 2017, 292, 512-527.	1.6	55
3	Characterization of Dynamic IDP Complexes by NMR Spectroscopy. <i>Methods in Enzymology</i> , 2018, 611, 193-226.	0.4	29
4	Structure of Radical-Induced Cell Death1 Hub Domain Reveals a Common α -Scaffold for Disorder in Transcriptional Networks. <i>Structure</i> , 2018, 26, 734-746.e7.	1.6	28
5	Dynamical Oligomerisation of Histidine Rich Intrinsically Disordered Proteins Is Regulated through Zinc-Histidine Interactions. <i>Biomolecules</i> , 2019, 9, 168.	1.8	22
6	Quantification of Conformational Entropy Unravels Effect of Disordered Flanking Region in Coupled Folding and Binding. <i>Journal of the American Chemical Society</i> , 2021, 143, 14540-14550.	6.6	22
7	Evolutionary conservation of the intrinsic disorder-based Radical-Induced Cell Death1 hub interactome. <i>Scientific Reports</i> , 2019, 9, 18927.	1.6	19
8	Flanking Disorder of the Folded α -Hub Domain from Radical Induced Cell Death1 Affects Transcription Factor Binding by Ensemble Redistribution. <i>Journal of Molecular Biology</i> , 2021, 433, 167320.	2.0	17
9	α -Hub domains and intrinsically disordered proteins: A decisive combo. <i>Journal of Biological Chemistry</i> , 2021, 296, 100226.	1.6	16
10	Connecting the α -hubs: same fold, disordered ligands, new functions. <i>Cell Communication and Signaling</i> , 2021, 19, 2.	2.7	9
11	α -hub coregulator structure and flexibility determine transcription factor binding and selection in regulatory interactomes. <i>Journal of Biological Chemistry</i> , 2022, 298, 101963.	1.6	5
12	Disorder in a two-domain neuronal Ca ²⁺ -binding protein regulates domain stability and dynamics using ligand mimicry. <i>Cellular and Molecular Life Sciences</i> , 2021, 78, 2263-2278.	2.4	4