

# Beata Greb-Markiewicz

## List of Publications by Year in descending order

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16  
papers

231  
citations

1307594

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h-index

996975

15  
g-index

18  
all docs

18  
docs citations

18  
times ranked

255  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Participation of the Intrinsically Disordered Regions of the bHLH-PAS Transcription Factors in Disease Development. International Journal of Molecular Sciences, 2021, 22, 2868.	4.1	2
2	The method utilized to purify the SARS-CoV-2 N protein can affect its molecular properties. International Journal of Biological Macromolecules, 2021, 188, 391-403.	7.5	6
3	The intrinsically disordered region of GCE protein adopts a more fixed structure by interacting with the LBD of the nuclear receptor FTZ-F1. Cell Communication and Signaling, 2020, 18, 180.	6.5	8
4	bHLHâ€‘PAS Proteins: Their Structure and Intrinsic Disorder. International Journal of Molecular Sciences, 2019, 20, 3653.	4.1	27
5	The subcellular localization of bHLH transcription factor TCF4 is mediated by multiple nuclear localization and nuclear export signals. Scientific Reports, 2019, 9, 15629.	3.3	5
6	The Significance of the Intrinsically Disordered Regions for the Functions of the bHLH Transcription Factors. International Journal of Molecular Sciences, 2019, 20, 5306.	4.1	29
7	Subcellular Localization Signals of bHLH-PAS Proteins: Their Significance, Current State of Knowledge and Future Perspectives. International Journal of Molecular Sciences, 2019, 20, 4746.	4.1	9
8	Multiple sequences orchestrate subcellular trafficking of neuronal PAS domainâ€‘containing protein 4 (NPAS4). Journal of Biological Chemistry, 2018, 293, 11255-11270.	3.4	10
9	Intrinsic Disorder of the C-Terminal Domain of Drosophila Methoprene-Tolerant Protein. PLoS ONE, 2016, 11, e0162950.	2.5	8
10	Mapping of the Sequences Directing Localization of the Drosophila Germ Cell-Expressed Protein (GCE). PLoS ONE, 2015, 10, e0133307.	2.5	12
11	Structural Analyses of Ordered and Disordered Regions in Ecdysteroid Receptor. , 2015, , 93-117.		0
12	Sequences that direct subcellular traffic of the Drosophila methoprene-tolerant protein (MET) are located predominantly in the PAS domains. Molecular and Cellular Endocrinology, 2011, 345, 16-26.	3.2	22
13	The variety of complexes formed by EcR and Usp nuclear receptors in the nuclei of living cells. Molecular and Cellular Endocrinology, 2008, 294, 45-51.	3.2	12
14	Ligand binding is without effect on complex formation of the ligand binding domain of the ecdysone receptor (EcR). Archives of Insect Biochemistry and Physiology, 2005, 59, 1-11.	1.5	3
15	Immobilization of wood-rotting fungi laccases on modified cellulose and acrylic carriers. Process Biochemistry, 2002, 37, 1387-1394.	3.7	77
16	Microbial transformation of isoprenoid systems by means of fungi of Zoophthora genus â€‘ Microbial transformation of compounds with Î±-campholenic system by means of fungus Zoophthora (Neopandora) sp.. Journal of Basic Microbiology, 1995, 35, 433-439.	3.3	1