

# Grzegorz Rymarczyk

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12038164/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	The Molecular Basis of Conformational Instability of the Ecdysone Receptor DNA Binding Domain Studied by In Silico and In Vitro Experiments. PLoS ONE, 2014, 9, e86052.	2.5	2
2	Calponin-Like Chd64 Is Partly Disordered. PLoS ONE, 2014, 9, e96809.	2.5	10
3	Conformational changes in the DNA-binding domains of the ecdysteroid receptor during the formation of a complex with the <i>hsp27</i> response element. Journal of Biomolecular Structure and Dynamics, 2012, 30, 379-393.	3.5	5
4	The composite nature of the interaction between nuclear receptors EcR and DHR38. Biological Chemistry, 2012, 393, 457-471.	2.5	10
5	Intrinsic disorder of <i>Drosophila melanogaster</i> hormone receptor 38 N-terminal domain. Proteins: Structure, Function and Bioinformatics, 2011, 79, 376-392.	2.6	15
6	Isoform-specific variation in the intrinsic disorder of the ecdysteroid receptor N-terminal domain. Proteins: Structure, Function and Bioinformatics, 2009, 76, 291-308.	2.6	27
7	Regulatory elements in the juvenile hormone binding protein gene from <i>Galleria mellonella</i> Topography of binding sites for Usp and EcRDBD. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2008, 1779, 390-401.	1.9	11
8	The DNA-Binding Domain of the Ultraspiracle Drives Deformation of the Response Element Whereas the DNA-Binding Domain of the Ecdysone Receptor Is Responsible for a Slight Additional Change of the Preformed Structure. Biochemistry, 2006, 45, 668-675.	2.5	9
9	Plasticity of the Ecdysone Receptor DNA Binding Domain. Molecular Endocrinology, 2004, 18, 2166-2184.	3.7	26
10	Purification of <i>Drosophila melanogaster</i> Ultraspiracle Protein and Analysis of Its A/B Region-Dependent Dimerization Behavior in vitro. Biological Chemistry, 2003, 384, 59-69.	2.5	12
11	GST-Induced Dimerization of DNA-Binding Domains Alters Characteristics of Their Interaction with DNA. Protein Expression and Purification, 1998, 14, 208-220.	1.3	33