

# Yujin E Kim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9235510/publications.pdf>

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11  
papers

1,863  
citations

933447

10  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

3437  
citing authors

#	ARTICLE	IF	CITATIONS
1	Soluble Oligomers of PolyQ-Expanded Huntingtin Target a Multiplicity of Key Cellular Factors. <i>Molecular Cell</i> , 2016, 63, 951-964.	9.7	181
2	Molecular Chaperone Functions in Protein Folding and Proteostasis. <i>Annual Review of Biochemistry</i> , 2013, 82, 323-355.	11.1	1,218
3	A Compact $\hat{I}^2$ Model of huntingtin Toxicity. <i>Journal of Biological Chemistry</i> , 2011, 286, 8188-8196.	3.4	53
4	Engineering a polarity-sensitive biosensor for time-lapse imaging of apoptotic processes and degeneration. <i>Nature Methods</i> , 2010, 7, 67-73.	19.0	77
5	Monitoring apoptosis and neuronal degeneration by real-time detection of phosphatidylserine externalization using a polarity-sensitive indicator of viability and apoptosis. <i>Nature Protocols</i> , 2010, 5, 1396-1405.	12.0	50
6	Effect of Pseudorepeat Rearrangement on $\hat{I}^{\pm}$ -Synuclein Misfolding, Vesicle Binding, and Micelle Binding. <i>Journal of Molecular Biology</i> , 2009, 390, 516-529.	4.2	51
7	A Helical Hairpin Region of Soluble Annexin B12 Refolds and Forms a Continuous Transmembrane Helix at Mildly Acidic pH. <i>Journal of Biological Chemistry</i> , 2005, 280, 32398-32404.	3.4	21
8	Calcium- and Membrane-Induced Changes in the Structure and Dynamics of Three Helical Hairpins in Annexin B12. <i>Biochemistry</i> , 2005, 44, 16435-16444.	2.5	12
9	The Conserved Core Domains of Annexins A1, A2, A5, and B12 Can Be Divided into Two Groups with Different $Ca^{2+}$ -Dependent Membrane-Binding Properties. <i>Biochemistry</i> , 2005, 44, 2833-2844.	2.5	47
10	Distinct Behavioral and Neuropathological Abnormalities in Transgenic Mouse Models of HD and DRPLA. <i>Neurobiology of Disease</i> , 2001, 8, 405-418.	4.4	47
11	Atrophin-1, the Dentato-Rubral and Pallido-Luysian Atrophy Gene Product, Interacts with Eto/Mtg8 in the Nuclear Matrix and Represses Transcription. <i>Journal of Cell Biology</i> , 2000, 150, 939-948.	5.2	106