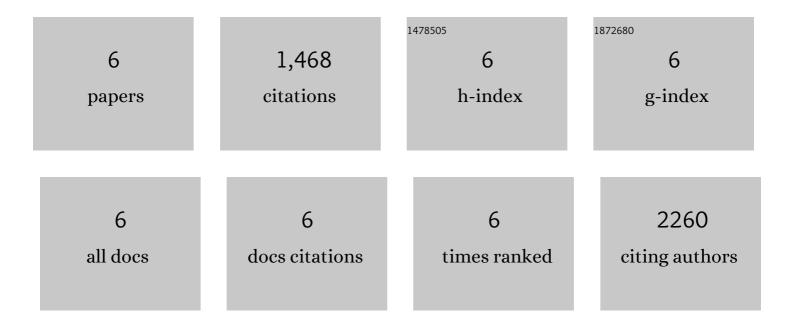
Sae-Hun Park

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6356296/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Proteostasis impairment in protein-misfolding and -aggregation diseases. Trends in Cell Biology, 2014, 24, 506-514.	7.9	519
2	PolyQ Proteins Interfere with Nuclear Degradation of Cytosolic Proteins by Sequestering the Sis1p Chaperone. Cell, 2013, 154, 134-145.	28.9	307
3	Failure of RQC machinery causes protein aggregation and proteotoxic stress. Nature, 2016, 531, 191-195.	27.8	185
4	Use of Modular Substrates Demonstrates Mechanistic Diversity and Reveals Differences in Chaperone Requirement of ERAD. Journal of Biological Chemistry, 2003, 278, 35903-35913.	3.4	169
5	The Cytoplasmic Hsp70 Chaperone Machinery Subjects Misfolded and Endoplasmic Reticulum Import-incompetent Proteins to Degradation via the Ubiquitin–Proteasome System. Molecular Biology of the Cell, 2007, 18, 153-165.	2.1	148
6	Cytosolic Protein Vms1 Links Ribosome Quality Control to Mitochondrial and Cellular Homeostasis. Cell, 2017, 171, 890-903.e18.	28.9	140