

# Jung Hoon Lee

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9628776/publications.pdf>

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8  
papers

519  
citations

1162889  
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1588896  
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g-index

8  
all docs

8  
docs citations

8  
times ranked

980  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tau degradation: The ubiquitin-proteasome system versus the autophagy-lysosome system. <i>Progress in Neurobiology</i> , 2013, 105, 49-59.	2.8	280
2	Aggresomal sequestration and STUB1-mediated ubiquitylation during mammalian proteophagy of inhibited proteasomes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 19190-19200.	3.3	50
3	Facilitated Tau Degradation by USP14 Aptamers via Enhanced Proteasome Activity. <i>Scientific Reports</i> , 2015, 5, 10757.	1.6	48
4	Degradation or aggregation: the ramifications of post-translational modifications on tau. <i>BMB Reports</i> , 2018, 51, 265-273.	1.1	46
5	Inhibitory RNA Aptamers of Tau Oligomerization and Their Neuroprotective Roles against Proteotoxic Stress. <i>Molecular Pharmaceutics</i> , 2016, 13, 2039-2048.	2.3	32
6	Docosahexaenoic acid-mediated protein aggregates may reduce proteasome activity and delay myotube degradation during muscle atrophy in vitro. <i>Experimental and Molecular Medicine</i> , 2017, 49, e287-e287.	3.2	25
7	The arginylation branch of the N-end rule pathway positively regulates cellular autophagic flux and clearance of proteotoxic proteins. <i>Autophagy</i> , 2016, 12, 2197-2212.	4.3	22
8	CHIP-mediated hyperubiquitylation of tau promotes its self-assembly into the insoluble tau filaments. <i>Chemical Science</i> , 2021, 12, 5599-5610.	3.7	16