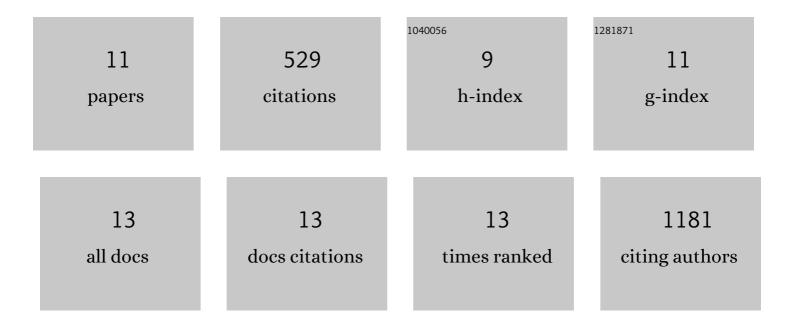
## Akinori Yamasaki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5181722/publications.pdf Version: 2024-02-01



AKINODI YAMASAKI

#	Article	IF	CITATIONS
1	Phosphorylation by casein kinase 2 enhances the interaction between ERâ€phagy receptor TEX264 and ATG8 proteins. EMBO Reports, 2022, 23, e54801.	4.5	20
2	Mitotic phosphorylation of the ULK complex regulates cell cycle progression. PLoS Biology, 2020, 18, e3000718.	5.6	10
3	Super-assembly of ER-phagy receptor Atg40 induces local ER remodeling at contacts with forming autophagosomal membranes. Nature Communications, 2020, 11, 3306.	12.8	54
4	Liquidity Is a Critical Determinant for Selective Autophagy of Protein Condensates. Molecular Cell, 2020, 77, 1163-1175.e9.	9.7	118
5	Structural Studies of Selective Autophagy in Yeast. Methods in Molecular Biology, 2019, 1880, 77-90.	0.9	1
6	Lipidation-independent vacuolar functions of Atg8 rely on its noncanonical interaction with a vacuole membrane protein. ELife, 2018, 7, .	6.0	34
7	Structural Biology of the Cvt Pathway. Journal of Molecular Biology, 2017, 429, 531-542.	4.2	27
8	Structural Basis for Receptor-Mediated Selective Autophagy of Aminopeptidase I Aggregates. Cell Reports, 2016, 16, 19-27.	6.4	26
9	Rer1p regulates the ER retention of immature rhodopsin and modulates its intracellular trafficking. Scientific Reports, 2014, 4, 5973.	3.3	19
10	Ypt1 recruits the Atg1 kinase to the preautophagosomal structure. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 9800-9805.	7.1	112
11	mTrs130 Is a Component of a Mammalian TRAPPII Complex, a Rab1 GEF That Binds to COPI-coated Vesicles. Molecular Biology of the Cell, 2009, 20, 4205-4215.	2.1	107