Yoko Yamada

List of Publications by Year
in descending order

16 papers	256 citations	1040056 9 h-index	996975 15 g-index
16 all docs	16 docs citations	16 times ranked	621 citing authors

#	Article	IF	Citations
1	The proppin Bcas3 and its interactor KinkyA localize to the early phagophore and regulate autophagy. Autophagy, 2021, 17, 640-655.	9.1	13
2	Loss of PIKfyve Causes Transdifferentiation of Dictyostelium Spores Into Basal Disc Cells. Frontiers in Cell and Developmental Biology, 2021, 9, 692473.	3.7	3
3	Cyclic AMP induction of Dictyostelium prespore gene expression requires autophagy. Developmental Biology, 2019, 452, 114-126.	2.0	13
4	Phylogeny-wide conservation and change in developmental expression, cell-type specificity and functional domains of the transcriptional regulators of social amoebas. BMC Genomics, 2019, 20, 890.	2.8	10
5	The transcription factor Spores Absent A is a PKA dependent inducer of Dictyostelium sporulation. Scientific Reports, 2018, 8, 6643.	3.3	11
6	YelA, a putative Dictyostelium translational regulator, acts as antagonist of DIF-1 signaling to control cell-type proportioning. International Journal of Developmental Biology, 2017, 61, 35-42.	0.6	0
7	The Dictyostelium prestalk inducer DIF-1 directs phosphorylation of a bZIP transcription factor. International Journal of Developmental Biology, 2013, 57, 375-381.	0.6	10
8	Transcriptional Repression by a bZIP Protein Regulates Dictyostelium Prespore Differentiation. PLoS ONE, 2012, 7, e29895.	2.5	4
9	DIF-1 regulates Dictyostelium basal disc differentiation by inducing the nuclear accumulation of a bZIP transcription factor. Developmental Biology, 2011, 354, 77-86.	2.0	14
10	Prespore cell inducing factor, Ï˜ factor, controls both prestalk and prespore gene expression in Dictyostelium development. Development Growth and Differentiation, 2010, 52, 377-383.	1.5	4
11	A new Dictyostelium prestalk cell sub-type. Developmental Biology, 2010, 339, 390-397.	2.0	23
12	ADictyosteliumhomologue of the metazoan Cbl proteins regulates STAT signalling. Journal of Cell Science, 2008, 121, 3524-3530.	2.0	24
13	A new family of transcription factors. Development (Cambridge), 2008, 135, 3093-3101.	2.5	20
14	Dictyostelium Myb Transcription Factors Function at Culmination as Activators of Ancillary Stalk Differentiation. Eukaryotic Cell, 2007, 6, 568-570.	3.4	10
15	Regulation of Dictyostelium prestalk-specific gene expression by a SHAQKY family MYB transcription factor. Development (Cambridge), 2006, 133, 1715-1724.	2.5	44
16	The Dictyostelium bZIP transcription factor DimB regulates prestalk-specific gene expression. Development (Cambridge), 2006, 133, 439-448.	2.5	53