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 Dictyostelium bZIP transcription factor DimB regulates prestalk-specific gene expression. Development (Cambridge), 2006, 133, 439-448.	2.5	53
2	Regulation of Dictyostelium prestalk-specific gene expression by a SHAQKY family MYB transcription factor. Development (Cambridge), 2006, 133, 1715-1724.	2.5	44
3	ADictyosteliumhomologue of the metazoan Cbl proteins regulates STAT signalling. Journal of Cell Science, 2008, 121, 3524-3530.	2.0	24
4	A new Dictyostelium prestalk cell sub-type. Developmental Biology, 2010, 339, 390-397.	2.0	23
5	A new family of transcription factors. Development (Cambridge), 2008, 135, 3093-3101.	2.5	20
6	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
7	Cyclic AMP induction of Dictyostelium prespore gene expression requires autophagy. Developmental Biology, 2019, 452, 114-126.	2.0	13
8	The proppin Bcas3 and its interactor KinkyA localize to the early phagophore and regulate autophagy. Autophagy, 2021, 17, 640-655.	9.1	13
9	The transcription factor Spores Absent A is a PKA dependent inducer of Dictyostelium sporulation. Scientific Reports, 2018, 8, 6643.	3.3	11
10	Dictyostelium Myb Transcription Factors Function at Culmination as Activators of Ancillary Stalk Differentiation. Eukaryotic Cell, 2007, 6, 568-570.	3.4	10
11	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
12	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
13	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
14	Transcriptional Repression by a bZIP Protein Regulates Dictyostelium Prespore Differentiation. PLoS ONE, 2012, 7, e29895.	2.5	4
15	Loss of PIKfyve Causes Transdifferentiation of Dictyostelium Spores Into Basal Disc Cells. Frontiers in Cell and Developmental Biology, 2021, 9, 692473.	3.7	3
16	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