

# Ryuta Sasaki

## List of Publications by Year in descending order

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Version: 2024-02-01

8  
papers

587  
citations

1307594  
7  
h-index

1588992  
8  
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8  
all docs

8  
docs citations

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times ranked

623  
citing authors

#	ARTICLE	IF	CITATIONS
1	Custom Microarray Analysis for Transcript Profiling of Dormant Vegetative Buds of Japanese Apricot during Prolonged Chilling Exposure. Japanese Society for Horticultural Science, 2014, 83, 1-16.	0.8	16
2	Expressional regulation of PpDAM5 and PpDAM6, peach ( <i>Prunus persica</i> ) dormancy-associated MADS-box genes, by low temperature and dormancy-breaking reagent treatment. Journal of Experimental Botany, 2011, 62, 3481-3488.	4.8	162
3	Functional and Expressional Analyses of <i>PmDAM</i> Genes Associated with Endodormancy in Japanese Apricot. Plant Physiology, 2011, 157, 485-497.	4.8	219
4	Expression analysis of PpDAM5 and PpDAM6 during flower bud development in peach ( <i>Prunus persica</i> ). Scientia Horticulturae, 2011, 129, 844-848.	3.6	53
5	Comparative Analyses of Dormancy-associated MADS-box Genes, PpDAM5 and PpDAM6, in Low- and High-chill Peaches ( <i>Prunus persica</i> L.). Japanese Society for Horticultural Science, 2011, 80, 276-283.	0.8	35
6	Constitutive expression of the GIGANTEA Ortholog Affects Circadian Rhythms and Suppresses One-shot Induction of Flowering in <i>Pharbitis nil</i> , a Typical Short-day Plant. Plant and Cell Physiology, 2011, 52, 638-650.	3.1	27
7	Immediate induction of APETALA1-like gene expression following a single short-day in <i>Pharbitis nil</i> . Plant Biotechnology, 2008, 25, 565-571.	1.0	2
8	Isolation and Characterization of High Temperature-Resistant Germination Mutants of <i>Arabidopsis thaliana</i> . Plant and Cell Physiology, 2006, 47, 1081-1094.	3.1	73