

Boonthida Kositsup

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Exploiting Secondary Growth in Arabidopsis. Construction of Xylem and Bark cDNA Libraries and Cloning of Three Xylem Endopeptidases ¹ . <i>Plant Physiology</i> , 2000, 123, 1185-1196.	4.8	169
2	The Arabidopsis Xylem Peptidase XCP1 Is a Tracheary Element Vacuolar Protein That May Be a Papain Ortholog. <i>Plant Physiology</i> , 2002, 128, 84-94.	4.8	143
3	Photosynthetic capacity and temperature responses of photosynthesis of rubber trees (<i>Hevea</i>) Tj ETQq1 1 0.784314 rgBT /Overlock J 2009, 23, 357-365.	1.9	60
4	The Arabidopsis xylem peptidase XCP1 is a tracheary element vacuolar protein that may be a papain ortholog. <i>Plant Physiology</i> , 2002, 128, 84-94.	4.8	60
5	Effect of chilling on photosynthesis and antioxidant enzymes in <i>Hevea brasiliensis</i> Muell. Arg.. <i>Trees - Structure and Function</i> , 2009, 23, 863-874.	1.9	32
6	Photosynthetic responses and identification of salt tolerance genes in a chromosome segment substitution line of "Khao dawk Mali 105"™ rice. <i>Environmental and Experimental Botany</i> , 2018, 155, 497-508.	4.2	17
7	Comparative Genomic Analysis of Rice with Contrasting Photosynthesis and Grain Production under Salt Stress. <i>Genes</i> , 2019, 10, 562.	2.4	16
8	Carbon isotope composition of latex does not reflect temporal variations of photosynthetic carbon isotope discrimination in rubber trees (<i>Hevea brasiliensis</i>). <i>Tree Physiology</i> , 2015, 35, tpv070.	3.1	7
9	Data in support of photosynthetic responses in a chromosome segment substitution line of "Khao Dawk Mali 105"™ rice at seedling stage. <i>Data in Brief</i> , 2018, 21, 307-312.	1.0	7