

PPS Keyword List: Keywords related to plant from PPS vol. 1 - 20

GRASSES (34)

Keyword	Article title (downloadable pdf link)	Author	Year	DOI	
<i>Agropyron humidum</i> (1)	Specific Variation in Shoot Growth and Root Traits under Waterlogging Conditions of the Seedlings of Tribe Triticeae Including Mizutakamoji (<i>Agropyron humidum</i>)	Kubo K, et al.	2007	10.1626/pps.10.91	
<i>Aneurolepidium chinense</i> (1)	Analysis of Heat-Stress Responsive Genes in <i>Aneurolepidium chinense</i> Leaves by Differential Display	Shi W, et al.	2002	10.1626/pps.5.229	
Barnyardgrass (7)	Barnyardgrass (2)	Elementary Identification of Phenolic Allelochemicals from Dwarf Lilyturf Plant (<i>Ophiopogon japonicus</i> K.) and Their Growth-Inhibiting Effects for Two Weeds in Paddy Rice Field	Lin D, et al.	2004	10.1626/pps.7.260
		Effects of Excess Magnesium on the Growth and Mineral Content of Rice and <i>Echinochloa</i>	Kobayashi H, et al.	2005	10.1626/pps.8.38
	<i>Echinochloa</i> (1)	Isolation and Identification of Potent Allelopathic Substances in a Traditional Bangladeshi Rice Cultivar Kartikshail	Kato-Noguchi H, et al.	2011	10.1626/pps.14.128
	<i>Echinochloa colonum</i> (1)	A Quick Seeding Test for Allelopathic Potential of Bangladesh Rice Cultivars	Kato-Noguchi H, et al.	2009	10.1626/pps.12.47
	<i>Echinochloa crus-galli</i> (1)	Phytotoxic Substances in Bangladeshi Allelopathic Rice BR 17	Kato-Noguchi H, et al.	2014	10.1626/pps.17.311
	<i>Echinochloa oryzicola</i> (1)	Competitiveness of Four Rice Cultivars against Barnyardgrass, <i>Echinochloa oryzicola</i> Vasing, with Reference to Root and Shoot Competition	Suzuki T, et al.	2002	10.1626/pps.5.77
	<i>Echinochloa</i> weed (1)	Tolerance of Rice (<i>Oryza sativa</i> L.) and <i>Echinochloa</i> Weeds to Growth Suppression by Rice Straw Added to Paddy Soil in Relation to Iron Toxicity	Nozoe T, et al.	2010	10.1626/pps.13.314
<i>Bromus inermis</i> (1)	Smooth brome grass seed yield and yield component responses to seeding rates and row spacings in two climates	Han Y, et al.	2016	10.1080/1343943X.2016.1169152	
<i>Catapodium rigidum</i> (1)	Differential Responses in Potassium Absorption and Use Efficiencies in the Halophytes <i>Catapodium rigidum</i> and <i>Hordeum maritimum</i> to Various Potassium Concentrations in the Medium	Hafsi C, et al.	2011	10.1626/pps.14.135	
Centipedegrass (1)	Changes in Freezing Tolerance and its Relationship with the Contents of Carbohydrates and Proline in Overwintering Centipedegrass (<i>Eremochloa ophiuroides</i> (Munro) Hack.)	Cai Q, et al.	2004	10.1626/pps.7.421	
Early watergrass (1)	Effects of Excess Magnesium on the Growth and Mineral Content of Rice and <i>Echinochloa</i>	Kobayashi H, et al.	2005	10.1626/pps.8.38	
<i>Elymus humidus</i> (1)	Specific Variation in Shoot Growth and Root Traits under Waterlogging Conditions of the Seedlings of Tribe Triticeae Including Mizutakamoji (<i>Agropyron humidum</i>)	Kubo K, et al.	2007	10.1626/pps.10.91	
Grass (3)	Tolerance of Grasses to Calcium Chloride, Magnesium Chloride and Sodium Chloride	Kobayashi H, et al.	2004	10.1626/pps.7.30	
	Evaluation of Mixed Cropping of Oat and Hairy Vetch as Green Manure for Succeeding Corn Production	Tarui A, et al.	2013	10.1626/pps.16.383	
	Effect of Pretilachlor on Weedy Rice and Other Weeds in Wet-Seeded Rice Cultivation in South Vietnam	Chauhan BS, et al.	2014	10.1626/pps.17.315	
Italian ryegrass (2)	Nitrogen Uptake by Faba Bean from ¹⁵ N-Labelled Oilseed-Rape Residue and Chicken Manure with Ryegrass as a Reference Crop	Abdelhamid M, et al.	2004	10.1626/pps.7.371	
	Changes in Nutritive Value of Italian Ryegrass (<i>Lolium multiflorum</i> Lam.) during Overwintering Period	Kobayashi H, et al.	2008	10.1626/pps.11.228	
Japanese lawn grass (1)	Carbohydrate Metabolism During Wintering Period in Four Zoysiagrass Genotypes	Pompeiano A, et al.	2015	10.1626/pps.18.43	
<i>Leymus chinensis</i> (1)	Photosynthetic Recovery of a Perennial Grass <i>Leymus chinensis</i> after Different Periods of Soil Drought	Xu ZZ, et al.	2007	10.1626/pps.10.277	

<i>Lolium</i> (1)		Developmental Fates of Axillary Buds as a Major Determinant for the Pattern of Life History in <i>Lolium</i>	Onishi K, et al.	2003	10.1626/pps .6.179
Manilagrass (1)		Carbohydrate Metabolism During Wintering Period in Four Zoysiagrass Genotypes	Pompeiano A, et al.	2015	10.1626/pps .18.43
Mascarene grass (1)		Carbohydrate Metabolism During Wintering Period in Four Zoysiagrass Genotypes	Pompeiano A, et al.	2015	10.1626/pps .18.43
Napiergrass (4)	Napiergrass (2)	Change in Hydraulic Resistance and Shoot Morphology of Napiergrass (<i>Pennisetum purpureum</i> Schumach.) under Shaded Condition	Nagasuga K, et al.	2006	10.1626/pps .9.364
		Effects of Shading on Hydraulic Resistance and Morphological Traits of Internode and Node of Napiergrass (<i>Pennisetum purpureum</i> Schumach.)	Nagasuga K, et al.	2008	10.1626/pps .11.352
	Dwarf napiergrass (1)	Dry Matter Productivity and Overwintering Ability of the Dwarf and Normal Napiergrasses as Affected by the Planting Density and Cutting Frequency	Mukhtar M, et al.	2003	10.1626/pps .6.65
	Normal napiergrass (1)	Dry Matter Productivity and Overwintering Ability of the Dwarf and Normal Napiergrasses as Affected by the Planting Density and Cutting Frequency	Mukhtar M, et al.	2003	10.1626/pps .6.65
Perennial ryegrass (1)		Cold- or Heat-Tolerance of Leaves and Roots in Perennial Ryegrass Determined by ¹ H-NMR	Iwaya-Inoue M, et al.	2004	10.1626/pps .7.118
Temperate grasses (1)		Nonstructural Carbohydrate Reserves in Roots and the Ability of Temperate Perennial Grasses to Overwinter in Early Growth Stages	Tamura Y, et al.	2001	10.1626/pps .4.56
Turfgrass (1)		Variation of Salinity Tolerance in <i>Zoysia</i> Clones Collected from Different Habitats in Taiwan	Weng JH, et al.	2001	10.1626/pps .4.313
<i>Zoysia</i> (3)		Variation of Salinity Tolerance in <i>Zoysia</i> Clones Collected from Different Habitats in Taiwan	Weng JH, et al.	2001	10.1626/pps .4.313
		Genetic Variation of <i>Zoysia</i> in Taiwan as Analyzed by Isozyme Patterns and Salinity Tolerance	Weng JH.	2002	10.1626/pps .5.236
		Genetic Variation of <i>Zoysia</i> as Revealed by Random Amplified Polymorphic DNA (RAPD) and Isozyme Pattern	Weng JH, et al.	2007	10.1626/pps .10.80