Electrophoretic Identification of Agrostis palustris and

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Citation Report

#	Article	IF	CITATIONS
1	Biochemical characterization of six trisomics of grain sorghum, Sorghum bicolor (L.) Moench. Biochemical Genetics, 1977, 15, 611-620.	1.7	10
2	Identification of broad bean cultivars based on isozyme patterns. Euphytica, 1977, 26, 279-286.	1.2	33
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9	Chromosome number and isoenzyme variation in Kentucky bluegrass cultivars and plants regenerated from tissue culture Cytologia, 1986, 51, 125-132.	0.6	26
10	Field bean (Phaseolus vulgaris L.) cultivar identification by electrophoregrams of cotyledon storage proteins. Euphytica, 1986, 35, 729-732.	1.2	18
11	Fingerprinting Crop Varieties. Advances in Agronomy, 1992, , 85-140.	5.2	119
12	Biochemical and isoenzyme analyses of elephant grass, Pennisetum purpureum (Schum) varieties. Scientia Agricola, 1995, 52, 528-533.	1.2	4
13	Title is missing!. Genetic Resources and Crop Evolution, 2000, 47, 455-459.	1.6	12
14	Development of Species-Specific SCAR Markers in Bentgrass. Crop Science, 2003, 43, 345.	1.8	37
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16	Scandinavian colonial bentgrass diversity described by RAPD, variable chlorophyll fluorescence, and collecting site ecogeography. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2007, 57, 23-34.	0.6	1
17	Comparison of Agronomic Characters, Total Seed Storage Proteins and their use for Genotypes Discrimination in the Kentucky Bluegrass (Poa PratensisL.). Biotechnology and Biotechnological Equipment, 2010, 24, 1573-1576.	1.3	5
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19	Identifying Buffalograss [Buchloe dactyloides (Nutt.) Engelm.] Cultivar Breeding Lines Using Random Amplified Polymorphic DNA (RAPD) Markers. Journal of the American Society for Horticultural Science, 1994, 119, 126-130.	1.0	24