Polymorphism and Mendelian inheritance of photosyst

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Citation Report

#	Article	IF	CITATIONS
1	Nucleotide sequence of a cDNA clone encoding 23 kDa polypeptide of the oxygen-evolving complex of photosystem II in tobacco, Nicotiana tabacum L Plant Molecular Biology, 1991, 16, 749-750.	2.0	8
2	Nucleotide sequence of geneoee2-A and its cDNA encoding 23 kDa polypeptide of the oxygen-evolving complex of photosystem II in tobacco. Plant Molecular Biology, 1991, 17, 551-553.	2.0	15
3	Protein Differences between Two Isogenic Cultivars of Barley (Hordeum vulgare L.) that Differ in Sensitivity to Photoperiod and Far-Red Light. Plant Physiology, 1992, 98, 1444-1450.	2.3	6
4	Photosystem II 23 kDa polypeptide of oxygen-evolving complex is encoded by a multigene family in tobacco. Plant Molecular Biology, 1992, 18, 997-999.	2.0	16
5	Sequence Similarity in Nuclear and Mitochondrial Gene Regions in Plants. Journal of Plant Biochemistry and Biotechnology, 1993, 2, 71-73.	0.9	1
6	Molecular evolutionary analysis of the <i>psbP</i> gene family of the photosystem II oxygen-evolving complex in <i>Nicotiana</i> . Genome, 1993, 36, 483-488.	0.9	10
7	Identification of chilling-responsive proteins from floral buds of blueberry. Plant Science, 1994, 101, 41-49.	1.7	14
8	Organ-specific Expression of the Nuclear Gene Encoding OEE2 of Photosystem II Oxygen-Evolving Complex in Nicotiana tabacum. Journal of Plant Biochemistry and Biotechnology, 1995, 4, 109-111.	0.9	1
9	Importance of the N-terminal sequence of the extrinsic 23 kDa polypeptide in Photosystem II in ion retention in oxygen evolution. BBA - Proteins and Proteomics, 2001, 1546, 196-204.	2.1	42
10	Proteomic analysis of the oxygen-evolving complex of photosystem II under biotec stress: Studies onNicotiana benthamiana infected with tobamoviruses. Proteomics, 2004, 4, 418-425.	1.3	96
11	Hybrid system of semiconductor and photosynthetic protein. Nanotechnology, 2014, 25, 342001.	1.3	48
12	Effect of Tobamovirus Infection on PSII Complex of Infected Plants. , 1998, , 2761-2764.		4
13	The Search for Chilling-Responsive Proteins in Blueberry Continues. International Journal of Fruit Science, 1996, 3, 53-60.	0.2	4