Agneta Lindsten

List of Publications by Year
in descending order

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Version: 2024-02-01

9 papers	433 citations	1163117 8 h-index	1474206 9 g-index
9 all docs	9 docs citations	9 times ranked	103 citing authors

#	Article	IF	Citations
1	Chlorophylls in dark-grown epicotyl and stipula of pea. Journal of Photochemistry and Photobiology B: Biology, 1999, 48, 11-16.	3.8	17
2	Chlorophyll synthetase activity is relocated from transforming prolamellar bodies to developing thylakoids during irradiation of dark-grown wheat. Physiologia Plantarum, 1993, 88, 29-36.	5.2	21
3	The Shibata Shift and the Transformation of Etioplasts to Chloroplasts in Wheat with Clomazone (FMC 57020) and Amiprophos-Methyl (Tokunol M). Plant Physiology, 1992, 98, 253-263.	4.8	26
4	Characterization of protochlorophyllide and protochlorophyllide esters in roots of dark-grown plants. Physiologia Plantarum, 1992, 84, 343-350.	5.2	19
5	Characterization of protochlorophyllide and protochlorophyllide esters in roots of dark-grown plants. Physiologia Plantarum, 1992, 84, 343-350.	5.2	7
6	Chlorophyll synthetase is latent in well preserved prolamellar bodies of etiolated wheat. Physiologia Plantarum, 1990, 80, 277-285.	5.2	49
7	PHOTOTRANSFORMATION OF AGGREGATED FORMS OF PROTOCHLOROPHYLLIDE IN ISOLATED ETIOPLAST INNER MEMBRANES. Photochemistry and Photobiology, 1990, 52, 83-87.	2.5	46
8	On the aggregational states of protochlorophyllide and its protein complexes in wheat etioplasts. Physiologia Plantarum, 1989, 76, 135-143.	5.2	156
9	The polypeptide composition of highly purified prolamellar bodies and prothylakoids from wheat (Triticum aestivum) as revealed by silver staining. Physiologia Plantarum, 1988, 72, 167-176.	5.2	92