Hysteretic Pressure Dependence of Ca²⁺ B Chromoproteins

Journal of Physical Chemistry B 127, 456-464 DOI: 10.1021/acs.jpcb.2c05938

Citation Report

#	Article	IF	CITATIONS
1	Evaluation of the relationship between color-tuning of photosynthetic excitons and thermodynamic stability of light-harvesting chromoproteins. Photosynthetica, 2023, 61, 308-317.	1.7	1
2	Synthesis of C3-fluoroalkylated chlorophyll-a derivatives and fine tuning of their optical properties by the fluorination degree. Journal of Photochemistry and Photobiology A: Chemistry, 2024, 446, 115118.	3.9	1
3	Synthesis of cationic N-methylated chlorophyll derivatives and C3-substitution effect on their optical properties. Dyes and Pigments, 2023, 219, 111557.	3.7	1
4	Dominant role of excitons in photosynthetic color-tuning and light-harvesting. Frontiers in Chemistry, 0, 11, .	3.6	0
5	Supramolecular chirality in self-assembly of zinc protobacteriochlorophyll-d analogs possessing enantiomeric esterifying groups. Photochemical and Photobiological Sciences, 2024, 23, 421-434.	2.9	0