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Journal Information

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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Evaluation of performance for IBARAKI biological crystal diffractometer iBIX with new detectors
2013-10-11 Vol. 20 Issue 6 Pages 994-998
Authors: Katsuhiro Kusaka, Takaaki Hosoya, Taro Yamada et al.
DOI: 10.1107/s0909049513021845

Diffraction structural biology – a new horizon
2013-10-11 Vol. 20 Issue 6 Pages 819-819
Authors: Takashi Yamane, John R. Helliwell, John E. Johnson et al.
DOI: 10.1107/s0909049513025478

Current events
2013-10-10 Vol. 20 Issue 6 Pages 1010-1011
DOI: 10.1107/s0909049513027623

Improvements toward highly accurate diffraction experiments at the macromolecular micro-crystallography beamline BL-17A
2013-10-8 Vol. 20 Issue 6 Pages 938-942
Authors: Yusuke Yamada, Leonard M. G. Chavas, Noriyuki Igarashi et al.
DOI: 10.1107/s0909049513022875

Creation and structure determination of an artificial protein with three complete sequence repeats
2013-10-8 Vol. 20 Issue 6 Pages 953-957
Authors: Motoyasu Adachi, Rumi Shimizu, Ryota Kuroki et al.
DOI: 10.1107/s0909049513022164

High-resolution X-ray crystal structure of bovine H-protein using the high-pressure cryocooling method
2013-10-5 Vol. 20 Issue 6 Pages 989-993
Authors: Akifumi Higashiura, Kazunori Ohta, Mika Masaki et al.
DOI: 10.1107/s090904951302373x

High-speed classification of coherent X-ray diffraction patterns on the K computer for high-resolution single biomolecule imaging
2013-10-3 Vol. 20 Issue 6 Pages 899-904
Authors: Atsushi Tokuhisa, Junya Arai, Yasumasa Joti et al.
DOI: 10.1107/s0909049513022152

Cryo-electron tomography: moving towards revealing the viral life cycle ofRice dwarf virus
2013-10-2 Vol. 20 Issue 6 Pages 826-828
Authors: Naoyuki Miyazaki, Fusamichi Akita, Atsushi Nakagawa et al.
DOI: 10.1107/s090904951302219x

SPring-8 BL41XU, a high-flux macromolecular crystallography beamline
2013-10-2 Vol. 20 Issue 6 Pages 910-913
Authors: Kazuya Hasegawa, Nobutaka Shimizu, Hideo Okumura et al.
DOI: 10.1107/s0909049513022176

Real-time investigation of protein unfolding at an air–water interface at the 1 s time scale
2013-10-2 Vol. 20 Issue 6 Pages 980-983
Authors: Yohko F. Yano, Etsuo Arakawa, Wolfgang Voegeli et al.
DOI: 10.1107/s0909049513023741