Green Journals

International Approved Journals

Journal Information

Journal Title	Oil Crop Science
Publisher	KeAi Communications Co.
ISSN	2096-2428
E-ISSN	2666-626X
Database	SCOPUS
Domain	Health Sciences, Life Sciences, Physical Sciences

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

Effects of processing pH on the physicochemical properties and digestive characteristics of sesame oil bodies
2026-11
Authors: Wei Li, Zehui Xu, Yufeng Liu et al.
DOI: 10.1016/j.ocsci.2026.09.003

Nutrient-specific regulation of yield and seed quality in rapeseed
2026-11
Authors: Zizhen Meng, Tao Ren, Yi Song et al.
DOI: 10.1016/j.ocsci.2026.09.004

Understanding the antagonistic mechanism of Paraphaeosphaeria minitans to protect canola from Sclerotinia sclerotiorum
2026-11
Authors: Meena V. Ruppavalli, Muthusamy Karthikeyan, Oladapo F. Fagbohun et al.
DOI: 10.1016/j.ocsci.2026.10.005

Overexpression of Fatty Acid Export Protein1 (FAX1) Regulates Brassica napus Flowering by Modulating Jasmonic Acid Levels
2026-11
Authors: Jinong Jiang, Huan Wang, Fan Liu et al.
DOI: 10.1016/j.ocsci.2026.09.002

Identification of genes associated with leaf size in peanut (Arachis hypogaea L.) through BSA-seq and BSR-seq Analysis
2026-11
Authors: Changzai Wang, Mengjie Cui, Meng Zhang et al.
DOI: 10.1016/j.ocsci.2026.10.006

Advances in Gene Family Research in Peanut (Arachis hypogaea L.): From Genome Decoding to Precision Breeding
2026-11
Authors: Yaru Zhang, Yi Fan, Shoukun Guo et al.
DOI: 10.1016/j.ocsci.2026.10.004

Genetic, cytological and transcriptomic analysis of a cotyledon mutant, Brassica napus polycotyledons-1(Bnpcl1), in Brassica napus
2026-11
Authors: Lirong Zhao, Dongsuo Zhang, Ziyue Hong et al.
DOI: 10.1016/j.ocsci.2026.10.001

Pan-genome analysis of the BnaHSP20 gene family identifies heat-responsive candidates with tissue-dependent expression dynamics in Brassica napus L.
2026-11
Authors: Shuo Zhang, Ahsan Ayyaz, Shuowei Su et al.
DOI: 10.1016/j.ocsci.2026.10.002

Genome-wide identification and expression profiling of YUCCA family genes responsive to exogenous hormones and abiotic stress in peanut
2026-9 Vol. 11 Issue 3 Pages 237-249
Authors: Chuheng Li, Songyuan Li, Jiabao Wang et al.
DOI: 10.1016/j.ocsci.2026.08.002

Pan-genome identification and abiotic stress functional characterization of BnaMBD7 genes in Brassica napus
2026-9 Vol. 11 Issue 3 Pages 250-264
Authors: Xiaoxiao Hao, Chao Xing, Boyu Liu et al.
DOI: 10.1016/j.ocsci.2026.08.003