Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Nuclear Energy Science and Technology
Publisher	Inderscience Enterprises Ltd
ISSN	1741-6361
E-ISSN	1741-637X
Database	SCOPUS
Domain	Health Sciences, Physical Sciences, Social 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

Radium and uranium assessment in some samples of dishwashing liquid of Iraqi markets
2026 Vol. 18 Issue 3 Pages 189-198
Authors: Adnan Hassoon Oraibi, Ali Abid Abojassim, Ali Saeed Jassim
DOI: 10.1504/ijnest.2026.154189

An estimate of the cancer risk due to inhalation and ingestion of radon from internal and external materials used for newborns in Iraq
2026 Vol. 1 Issue 1
Authors: Ban Hussein Ali, Ali Abid
DOI: 10.1504/ijnest.2026.10077353

Study of grain size effect on radon exhalation rate using different detection methods and associated health risk assessment
2026 Vol. 18 Issue 3 Pages 209-225
Authors: Dalil Boumala, Abdelfettah Belafrites
DOI: 10.1504/ijnest.2026.154191

Estimation of absorbed dose in human organs for holmium-166 radiosynovectomy using MCNPX
2026 Vol. 1 Issue 1
Authors: Sara Vosoughi, Mohsen Mehrabi, Samaneh Zolghadri et al.
DOI: 10.1504/ijnest.2026.10081187

MOX fuel mixed with graphite as a fuel for use in Generation IV nuclear reactor using the Monte Carlo method
2026 Vol. 1 Issue 1
Authors: Hassan Alsaleh, Mohamad Albarhoum
DOI: 10.1504/ijnest.2026.10077381

An estimate of the cancer risk due to inhalation and ingestion of radon from internal and external materials used for newborns in Iraq

2026 Vol. 18 Issue 3 Pages 226-241
Authors: Ban Hussein Ali, Ali Abid Abojassim
DOI: 10.1504/ijnest.2026.154198

Analysis of absorbed dose in terms of spatial and temporal distribution

2026 Vol. 18 Issue 3 Pages 257-277
Authors: María d, e l, os Angeles Montes Rodríguez et al.
DOI: 10.1504/ijnest.2026.154200

Analysis of absorbed dose in terms of spatial and temporal distribution

2026 Vol. 1 Issue 1
Authors: María De Los Angeles Montes Rodríguez, Milton Xavier Vargas Verdesoto, Gustavo Alonso Vargas et al.
DOI: 10.1504/ijnest.2026.10077673

MOX fuel mixed with graphite as a fuel for use in Generation IV nuclear reactor using the Monte Carlo method

2026 Vol. 18 Issue 3 Pages 242-256
Authors: Hassan Alsaleh, Mohamad Albarhoum
DOI: 10.1504/ijnest.2026.154199

Constructal theory of critical mass

2026 Vol. 18 Issue 3 Pages 199-208
Authors: Mohammad Yaghoub Abdollahzadeh Jamalabadi
DOI: 10.1504/ijnest.2026.154190