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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

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2026 Vol. 58 Issue 1 Pages 99-109
Authors: Ammar Alshemary, Betül Sarsık, Marwah Almozani et al.
DOI: 10.2298/sos250120007a

Comparison between transport properties for $ \mathrm{H_2}^+ $ in $ \mathrm{H_2} $ and $ \mathrm{H_2}^+ $ in Ar gas
2026 Vol. 58 Issue 1 Pages 45-52
Authors: Zeljka Nikitovic, Zoran Raspopovic
DOI: 10.2298/sos240530041n

Synthesis and structural properties of europium-doped fluorapatite nanoparticles as a promising luminescent biomaterial
2026 Vol. 58 Issue 2 Pages 279-291
Authors: Vojislav Stanic, Mia Omerasevic, Dragosav Mutavdzic et al.
DOI: 10.2298/sos240715042s

The influence of zinc content and sintering temperature on microstructure, hardness and corrosion potential of Mg-Zn-Ca alloy
2026 Vol. 58 Issue 2 Pages 155-166
Authors: Hairul Arsyad, Lukmanul Arma, R Rudi et al.
DOI: 10.2298/sos241217021a

A calcination-free sintering approach for Ni-Mn-Co-Fe NTC thermistors via $ \mathrm{B_2O_3} $ addition
2026 Issue 00 Pages 8-8
Authors: Gökhan Hardal, Berat Price, Caner İldeş
DOI: 10.2298/sos260505008h

Formation of $ \mathrm{WO_3} $ thin films from RF sputtered tungsten films by air annealing: A cost-effective approach
2026 Vol. 58 Issue 1 Pages 21-32
Authors: Stefan Jovanovski, Maja Popovic, Mirjana Novakovic et al.
DOI: 10.2298/sos250210013j

A generalized shrinking-core model for iron ore pellet reduction under H_2 and mixed-gas atmospheres
2026 Issue 00 Pages 10-10
Authors: Vaso Manojlovic, Karlo Raic, Hongqiang Liu et al.
DOI: 10.2298/sos260613010m

Nanocomposite $ \mathrm{Cu_x}S $ on flexible polymers: Raman study
2026 Vol. 58 Issue 1 Pages 125-137
Authors: Milica Curcic, Martina Gilic, Neringa Petrasauskiene et al.
DOI: 10.2298/sos240612034c

Correlation between structure and electrical properties of conventionally sintered $ \mathrm{ZrO_2} $-$ \mathrm{Gd_2O_3} $ ceramics
2026 Issue 00 Pages 1-1
Authors: Nina Obradovic, Jelena Zivojinovic, Ana Feltrin et al.
DOI: 10.2298/sos251224001o

Comprehensive characterization of natural bentonite clay: Implications for enhanced performance in ceramics manufacturing
2026 Vol. 58 Issue 2 Pages 263-278
Authors: Dragan Radulovic, Marija Markovic, Jovica Stojanovic et al.
DOI: 10.2298/sos250619035r