Green Journals

International Approved Journals

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

Emblica officinalis leaf extract mediated synthesis of zinc oxide nanoparticles for antibacterial and photocatalytic activities
2019-10-1 Vol. 3 Issue 4 Pages 418-431
DOI: 10.33945/sami/ajgc.2019.4.1

Lactoperoxidase inhibition by tautomeric propylthiouracils
2019-7-20 Vol. 3 Issue 4
DOI: 10.33945/sami/ajgc/2019.4.11

Efficient and green synthesis of trisubstituted imidazoles by magnetically nanocatalyst and microwave assisted
2019-7-20
DOI: 10.33945/sami/ajgc/2019.4.9

TiO2-graphene/chitosan nanocomposite: preparation and its application for removal of anionic dyes
2019-7-20 Vol. 3 Issue 4
DOI: 10.33945/sami/ajgc.2019.4.12

Identification of lectins from the seeds of Bangladeshi plants Sesbania bispinosa and Senna occidentalis by hemagglutination assay
2019-7-20
DOI: 10.33945/sami/ajgc/2019.4.8

Solvent-free synthesis for imidazole-1-yl-acetic acid hydrochloride: an intermediate for zoledronic acid
2019-7-20 Vol. 3 Issue 4
DOI: 10.33945/sami/ajgc.2019.4.5

Hydrothermal and sol-gel low-temperature synthesis of tin, silver co-doped TiO2 nanoparticles with enhanced photocatalytic efficiency: artificial neural network modelling
2019-7-20 Vol. 3 Issue 4
DOI: 10.33945/sami/ajgc.2019.4.2

Green synthesis and antibacterial activity of cadmium sulfide nanoparticles (CdSNPs) using Panicum sarmentosum
2019-7-20 Vol. 3 Issue 4
DOI: 10.33945/sami/ajgc.2019.4.3

Imidazole mediated synthesis of spirooxindoles in water using isatin as a privileged scaffold
2019-7-20 Vol. 3 Issue 4
DOI: 10.33945/sami/ajgc.2019.4.4

Synthesis and anti-microbial activities of azomethine and aminomethyl phenol derivatives
2019-7-20 Vol. 3 Issue 4
DOI: 10.33945/sami/ajgc/2019.4.7