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PaperTitle	Nameof Journal	Year	VolumeNumber Pages
Hydrothermally synthesized nickel doped MnO ₂ nanocrystals for high-perforamance supercapacitor electrodes	Inorganic Chemistry Communication	2024	112643 /1-13
Antibacterial activity of cd-doped zno nanoparticles against gram- positive and gram-negative bacteria	Indo american journal of pharmaceutical sciences	2021	Vol 08 (10)/197-202
NovelNanostructureElectrolyticMaterialsBa1-XSrxce0.4zr0.6o3-Δ For Fuel Cell Application	InternationalJournalofCurrent Enginnering and Scientific Research(IJCESR)	2019	Vol6/5-11
BioelectrodeBasedChitosan-NanoCopperOxideForApplicationTo Lipase Biosensor	JournalofAppliedPharmaceutical Research	2017	Vol5/30-39
NanostructuredAnodeMaterial(Ce0.4Zr0.6)forLowTemperature S0FC	InternationalJournalofLatest Technology in Engineering, Management&AppliedScience	2017	VolVI/99-101
EfficientNanostructureCathodeMaterialforLowTemperatureSolid Oxide Fuel Cells: LaSr0.5Mn0.5Co2-xFexO5+δ	Nano Trends: A Journal of NanotechnologyandItsApplications	2017	Vol19/49-55
NanostructuredRutileTitaniumDioxideBasedPlatformfor Application to Urease Biosensor	Int.J.Pharm.Sci.Rev.Res.	2016	Vol38/35-41
SrCe2O3NanoparticlesasElectrolyteMaterialforProtonConducting Fuel cell	ResearchJournalofChemical Sciences	2016	Vol6/1-2
ACimpedancestudiesonstrontiumdopedCdCrO4Nanoparticles prepared by Sol-gel Citrate Method	INTERNATIONALJOURNALFOR RESEARCH & DEVELOPMENTIN TECHNOLOGY	2015	Vol4/1-6