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Paper Title	Name of Journal	Year	Volume Number Pages
Novel Nanostructure Electrolytic Materials $Ba_{1-x}Sr_xCe_{0.4}Zr_{0.6}O_{3-\Delta}$ For Fuel Cell Application	International Journal of Current Engineering and Scientific Research(IJCESR)	2019	Vol 6 / 5-11
Bioelectrode Based Chitosan-Nano Copper Oxide For Application To Lipase Biosensor	Journal of Applied Pharmaceutical Research	2017	Vol 5 / 30-39
Nanostructured Anode Material ($Ce_{0.4}Zr_{0.6}$) for Low Temperature SOFC	International Journal of Latest Technology in Engineering, Management & Applied Science	2017	Vol VI / 99-101
Efficient Nanostructure Cathode Material for Low Temperature Solid Oxide Fuel Cells: $LaSr_{0.5}Mn_{0.5}Co_{2-x}Fe_xO_{5+\delta}$	Nano Trends: A Journal of Nanotechnology and Its Applications	2017	Vol 19 / 49-55
Nanostructured Rutile Titanium Dioxide Based Platform for Application to Urease Biosensor	Int. J. Pharm. Sci. Rev. Res.	2016	Vol 38 / 35-41
$SrCe_2O_3$ Nanoparticles as Electrolyte Material for Proton Conducting Fuel cell	Research Journal of Chemical Sciences	2016	Vol 6 / 1-2
AC impedance studies on strontium doped $CdCrO_4$ Nanoparticles prepared by Sol-gel Citrate Method	INTERNATIONAL JOURNAL FOR RESEARCH & DEVELOPMENT IN TECHNOLOGY	2015	Vol 4 / 1-6