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PaperTitle	NameofJournal	Year	VolumeNumber Pages
SlectricalPropertiesog thePbO ₂ andPANIBased PeroxideSesor	IRJSE	2021	A11/227-230
Studyofstructural andelectrical propertiesofZnO& PbO ₂ based peroxidebiosensor	ScholarsImpact	2020	Vol.7/3/469-474
ComparativeStudyOfElectricalPropertiesOfZnoAndPANIBased Peroxide Biosensor	Vidyabharati International InterdisciplinaryResearchJournal	2020	Specialissue/ 505-509
EffectofTemperatureOnRedoxPotentialOfAu-Pva-Bi ₂ FeNiO ₆ And Au-Pva-Bi ₂ FeNiO ₆ Ur Electrodes	JournalofEmergingTechnologiesand Innovative Research	2020	Vol7/260-264
Zincoxide-peroxidasebiosensor: fabricationandcharacterization	InternationalJournalofPharmBio Sciences	2015	Vol 6/ 409-415
SynthesisandcharacterizationofperoxideSensorbasedonPVA- PANI nanocomposite	InternationalJournalofPharmBio Sciences	2015	Vol 6/ 422-429