

Dr. H. G. Wankhade

Paper Title	Name of Journal	Year	Volume Number Pages
Electrical Properties of the PbO ₂ and PANI Based Peroxide Sensor	IRJSE	2021	A11/227-230
Study of structural and electrical properties of ZnO & PbO ₂ based peroxide biosensor	Scholars Impact	2020	Vol.7/3/469-474
Comparative Study Of Electrical Properties Of ZnO And PANI Based Peroxide Biosensor	Vidyabharati International Interdisciplinary Research Journal	2020	Special issue/ 505-509
Effect of Temperature On Redox Potential Of Au-PVA- Bi ₂ FeNiO ₆ And Au-PVA-Bi ₂ FeNiO ₆ Ur Electrodes	Journal of Emerging Technologies and Innovative Research	2020	Vol 7/ 260-264
Zinc oxide- peroxidase biosensor: fabrication and characterization	International Journal of Pharm Bio Sciences	2015	Vol 6/ 409-415
Synthesis and characterization of peroxide Sensor based on PVA- PANI nanocomposite	International Journal of Pharm Bio Sciences	2015	Vol 6/ 422-429