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PUBLICATIONS

Peer-reviewed International / National Journals (15)

Sr. No.	Title of Paper
1	Assessment of ground water Quality of Beed city – <i>Orient. J. Chemistry</i> - 27(3)2011:1273-1275. { impact factor 0.5 }, ISSN: 0970-020 X
2	Measurement of uncertainty in analysis of ground water Chloride of beed city by Mohr's method <i>J. Adv. Sci. Res.</i> 2011, 2(3):83-86 { IC 5.09 }
3	Studies of binary complexes of bivalent metal ions with Nicotinic acid by Potentiometry- <i>J. Adv. Sci. Res.</i> , 2012, 3(4): 68-69 { IC value 5.09 }
4	Potentiometric studies of binary complexes of bivalent metal ions with 3, 5 dinitrosalicylic acid- <i>J. Chem. and Pharm. Res.</i> , 2012, 4(8):4012-4013 { SJR 0.75 }
5	Studies of Binary Complexes of Metal Ions with Mandelic Acid by Potentiometry- <i>Chemistry Journal</i> (2012), Vol. 02, (6) : 206-209
6	Studies of binary complexes of transition metal ions with Gallic Acid by Potentiometry- <i>Int. J. Emerging Technologies in Computational and Applied Sciences (IJETCAS)</i> - 4 (3), 2013: 276-279 { impact factor 1.02 }
7	Potentiometric studies of P-amino benzoic acid with transition metal ions - <i>World Journal of Pharmacy</i> -Vol 3, (5) 2014. 632-635, ISSN 2278 – 4357 { IC value 6.21 }
8	Nitrate in ground water of Beed City of Maharashtra (India), <i>Journal of Environmental Science and Engineering</i> , 55(4), 2013, 537-539 { Impact factor 0.5 } ISSN-0367-827X
9	pH metric studies of 4-Amino benzoic Acid (PABA) with transition metal ions, <i>Journal of Medicinal Chemistry and Drug Discovery</i> , Special issue 2015, 480-483, 2347-9027,

10	Studies of Binary Complexes of Metal Ions with 2, 2-Bipyridylby Potentiometry, <i>Chemical Science Transactions</i> 2015, 4(1), 176-180, DOI:10.7598/cst2015.924 ,{ impact factor 1.0 },2278-3458
11	Studies of binary complexes of metal ions with Mandelic acid by Potentiometry, <i>International Journal of ChemTech Research</i> ,2014, Vol.6, No.7, 3939-3942. { impact factor 0.66 },0974-4290
12	Binary complexes of nicotinic acid with transition metal ions in aqueous medium, <i>International journal of chemical sciences</i> 12 (4), 2014, 1299-1304.. {impact factor 0.15} ,0972-768X
13	Microbial evaluation of some nonsteril pharmaceuticals used at Aurangabad market (138-140), <i>Proceedings of National Conference on Emerging trends and challenges Chemical Sciences</i> 23-24 Jan 2015, ISBN978-93-84451-40-,Page no138-140
14	Complexation of 3,5 Dinitro salicylic Acid (DNS) with divalent metal ions, Pages 67-69 <i>National Conference on Emerging trends and challenges Chemical Sciences</i> 23-24 Jan 2015, ISBN978-93-84451-40
15	pH metric Investigation of Complexation of 3,5 Dinitro salicylic Acid (DNS)with transition metal ions, JOURNAL OF ULTRA CHEMISTRY , Vol. 12(3), 71-74 (2016).p-71-74 {impact factor 2.14} http://dx.doi.org/10.22147/juc/120303