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PUBLICATIONS

Peer-reviewed International / National Journals (07)

1. **Ramesh L. ware**, MazaharFarooqui, S. D. Naikwade “Coparative study of Equilibrium Constant of some medicinal drugs with transition metal ions”. ”. International Journal of Emerging Technologies in Computational and applied Sciences, 5(4) 2013, 398-401.
2. **Ramesh L. ware**, MazaharFarooqui, S. D. Naikwade “ EquilibriumStudies on Mixed Ligand complexes of copper(II) metal ion with some antihypertension drugs and amino acids”. International Journal of Emerging Technologies in Computational and applied Sciences, 5(2) 2013, 123-128.
3. **Ramesh L. ware**, MazaharFarooqui, S. D. Naikwade “Comparative study of Equilibrium Constant of some medicinal drugs with transition metal ions”. ”. International Journal of Emerging Technologies in Computational and applied Sciences, 5(4) 2013, 398-401
4. **Ramesh ware** and R. K. Momin “ Study of some physico-chemical characteristics of flowing water Banganga dam of taluka Bhoom Dist. Osmanabad of Marathwada region of Maharashtra” 1(3) 2013, 1-5.
5. S.D.Naikwade, S. V.Thakur, S.A.Peerzade,**R.L.Ware** “ Potentiometric study of trivalent lanthanide complexes with 2-hydroxy-5-methyl acetophenone-N-(4-methylphenyl)imine in 50% ethanol-water media.” Journal of Basic and Applied Sciences (special issue) Vol.10, Feb.2013, Page no.75-77.
6. ShailendrasinghV.Thakur, **R.L.Ware**, MazaharFarooqui, S.D.Naikwade “Equilibrium studies on Imipramine Hydrochloride-metal ion in 20% ethanol-water mixture.”Asian Journal of Research in Chemistry, 5(12) 2012, 1464-1465.
7. **Ramesh L. Ware**,ShoebPeerzade, S. D. Naikwadi, MazharFarooqui, “ Mixed ligand complex formation of Cu(II) with some amino acids and medicinal drug Topiramate” Redefining the Role of Chemistry in the Era of Modern Science, Page no.86-92 ISBN:978-93-81948-83-5