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## **Paper Publications In Journals**

1. **Rahangdale S. S.**, Thermogravimetric Studies of Copolymers Derived from 8-Hydroxyquinoline 5-sulphonic acid, Urea and Formaldehyde, *Der Pharma Chemica*, **4(6)**, 2460-2465 (2012).
  2. **Rahangdale S. S.**, Synthesis and Chelation Ion-exchange Study of Copolymer Resin Derived from Resorcinol and Melamine, *Asian J. Res. Chem.* **5(11)** Nov. (2012).
  3. **Rahangdale S. S.**, Synthesis and Biological Activity of o-Cresol-Adipamide-Formaldehyde Copolymer Resin, *J. Chem. Pharma. Res.*, **5(1)** 45-48 (2013).
  4. **S. S. Rahangdale, W. B. Gurnule**, Synthesis and Analytical Application of Copolymer Resin Derived from Melamine, *Int. J. Res. Bio. Agri. Tech.*, **1(1)** 79 (2013).
  5. **R. H. Gupta, S. S. Rahangdale, W. B. Gurnule**, Electrical Conductance Studies of Newly Synthesized Copolymer Resins Derived from Dithiooxamide and 2, 4-Dihydroxy Benzoic Acid, *Int. J. Res. Bio. Agri. Tech.*, **2(1)** 368-375 (2014).
  6. **Rahangdale S. S., Gurnule W. B.**, Studies of chelation of ion-exchange properties of copolymer resin derived from 2, 2'-dihydroxybiphenyl and its analytical applications, *Desalination Water Treatment*, 1-10 (2014).
  7. **Rahangdale S. S.**, ANALYTICAL APPLICATION OF NEWLY SYNTHESIZED 2-ANDF COPOLYMER RESIN, *Res. J. Sci. Tech.*, (**Communicated**).
  8. **Rahangdale S. S., Gurnule W. B.**, Synthesis, antimicrobial and chelating ion-exchange properties of 4, 4'-DBBF copolymer resin *Arab. J. Chem.* (**Communicated**).
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