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 Biological activities of 1,3,4-oxadiazole derivatives; Lambert publication Germany.

RESEARCH PUBLICATION:

- **Arvind Kumar Singh***,Synthesis, characterization and biological activity of some 1, 3, 4-thiadiazol derivatives" pakistan journal of pharmaceutical sciences'Vol-24 No.4, Oct. 2011, page no. 571 574.
- **Arvind Kumar Singh***: Design, Synthesis and Anticonvulsant activity of some 1, 3, 4-Thiadiazole derivatives.Int.j.chemical sciences 2012,10(3) -1487-1492.
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- **Arvind Kumar Singh,** Deepika Singh: Synthesis characterization and evaluation of 2-amino 5-aryl 1, 3, 4-Thiadiazole derivatives: AJRC communicated.
- **Arvind Kumar Singh,** Nupur jaiswal Synthesis of some novel 2,5-di substituted 1,3,4-oxadiazole derivatives as potential antibacterial and anti-inflammatory activity:AJRC communicated.

ABSTRACTS/LETTERS:

- **Arvind Kr. Singh**, Nupur Jaiswal, , R. Parathasarthy Synthesis, Characterization And Pharmacological Evaluation Of Some 1,3,4-Oxadiazole Derivatives Asian journal of chemistry abstract acceptance 2012. International seminar in Jaipur Rajasthan (Index No. AB-86) -2012.
- **Arvind K. Singh***, R.Parth Sarthy, M.Lohani Synthesis and Anticonvulsant Activity of Some 1, 3, 4-Thiadiazol Derivatives: Asian journal of chemistry abstract acceptance 2012.-international seminar in Jaipur Rajasthan (Index No. AB-75) 2012
- **Arvind Kumar Singh**, Tanveer Ahmad*, R. Partha Sarathy Synthesis, characterization and pharmacological evaluation of some novel 5-substituted-1,3,4-thiadiazole derivatives –Asian journal of chemistry abstract acceptance 2012 international-seminar in Jaipur Rajasthan. (Index No. AB-87).2012

- **Arvind Kumar Singh-** Preparation and characterization of **Diclofenac sodium** microspheres in APTI -2008
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