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| Details of Papers | 1 | “Synthesis and characterization of ZnO-CuO nano-composites and its application in modified carbon paste electrode for electrochemical detection of Dopamine, Folic acid and Paracetomol” S.R Kiran Kumar, M. S. Anantha, K. Yogesh Kumar, H.B. Muralidhara, Journal of Chemical, Biological and  Physical Sciences Section-A, (Chemical Sciences) , J. Chem. Bio. Phy. Sci. Sec. A, May 2016 – July2016; Vol.6, No.3; 821-833. (Impact Factor-1.08) | | | | | | | |
| 2 |  “Synthesis and Characterization of Hierarchical Nickel Oxide (NiO) Nanoparticles and its application in Modified Carbon Paste Electrode for Electrochemical Detection of Biomolecules”. S.R Kiran Kumar , M. S. Anantha , K. Yogesh Kumar , H.B. Muralidhara, Journal of Chemical and PharmaceuticalResearch, 2016, 8(8):633-639. (IF-0.46). | | | | | | | |
| 3 | “Synthesis and characterization of Hierarchically assembled ZnO Nanoparticles  and its application in modified carbon paste electrode for electrochemical detection of Biomolecules” . S.R Kiran Kumar , M. S. Anantha , K. Yogesh Kumar ,G.P Mamatha , accepted to MATERIALS Today Elsevier (2016). | | | | | | | |
| 4 | “Synthesis of 4-Aryl- 2-[3- arylsyndnolydine-4- hydrazono-] thiazoles as Possible Antimicrobial Agents” M.Abdul Rahiman, G. N. Ravikumar, M. S. Anantha and Hanumanthappa Makari, Asian Journal of Biochemical and Pharmaceutical Research, CODEN (USA): AJBPAD, Received: 23 June  2013; Revised: 04August 2013; Accepted: 29 August. 2013 Issue 3(Vol. 3) 2013, ISSN: 2231-2560. | | | | | | | |
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