

Publications in the year 2020

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Publications in the year 2019

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Publications in the year 2018

1. Antihyperlipidemic Property Of Boerhavia Diffusa Leaf Extract In Streptozotocin-Induced Diabetic Rats. Vasundhara ccs and Gayathridevi S. Asian Journal of Pharmaceutical and Clinical Research 11 (4), 173-176.
2. Effect of ethanolic extract of leaves of Boerhavia diffusa on carbohydrate metabolising enzymes, renal and hepatic markers in streptozotocin induced diabetic rats. Vasundhara ccs and Gayathridevi S. International Journal of Pharmaceutical and Clinical Research 10 (2), 43-47.

Publications in the year 2017

3. Investigation of Hypoglycemic and Antioxidant Properties of Ethanolic Extract of the Leaves of Boerhavia diffusa in Streptozotocin-Induced Rats. Vasundhara ccs and Gayathridevi S. Laser Park Publishing House, Coimbatore., 227-231.

Publications in the year 2016

4. Antibacterial activity of Tragia involucrate. PD Vasundhara, C.C.S., Poongothai. Laser Park Publishing House, Coimbatore., 272-281.
5. Comparative phytochemical screening and total phenolic content of different extracts of Ficus racemosa, Morinda Tinctoria and Nerium Indicum fresh leaves. S Hemmalakshmi, S Annapurani, SG Devi. Research Journal of Pharmacy and Technology 9 (12), 2222-2227.

Publications in the year 2015

6. In vitro Cytotoxicity and Glucose Uptake Activity of Fruits of Terminalia bellirica in Vero, L-6 and 3T3 cell lines. MS Das, G Devi. J Appl Pharm Sci 5 (12), 092-095.
7. Assessment of Enzymic, Non-enzymic Antioxidants and In vitro Free Radical Scavenging Activities of Different Extracts of Leaves and Roots of Eclipta alba. A Karunambigai, SG Devi. Journal of Advances in Biology & Biotechnology, 1-10.
8. Antibacterial activity of herbal preparation–Agnijith. S Karthiha, N, Gayathri Devi. International Journal of Phytomedicine 7 (1), 18-22.
9. Evaluation of antioxidant potential in the leaves and seeds of Boerhavia diffusa, C.C.S. and Gayathri Devi Vasundhara. International Journal of Pharmaceutical Science Review and Research. 31 (1), 223-227.
10. Free radical scavenging activity of leaves of Boerhavia diffusa,. Vasundhara ccs and Gayathridevi S. International Journal of Pharma and Biosciences, 6 (3), 77-84.
11. in vitro glucose binding activity of Terminalia bellirica. CGD S. Mary Shoba Das. Asian Journal of Pharmaceutical and Clinical Research 8 (2), 320 – 323.