

CENTRAL COUNCIL FOR RESEARCH IN SIDDHA PUBLICATIONS

2013

| | |
|-----|---|
| 1. | Saravanan S, Padma Sorna Subramanian M. <i>Merremiae marginata</i> (Burm.f.) Hall. F.: A substituted market source for <i>Centella asiatica</i> (L.) Urban: An observation from Salem district, Tamil Nadu. <i>Ancient Science of Life</i> , 2013; 33(2): 139-140. |
| 2. | Natarajan S, Sathiyarajeswaran P, Kannan M. Scientific Validation of purification of Kadukkai (<i>Terminalia Chebula</i>)- A Siddha Drug. <i>International Journal of Pharmaceutical Research and Development. (IJPRD)</i> IJPRD 2013; ISSN No: 0974- 9446, 5(06): 18-24. |
| 3. | Meena R, Ramaswamy RS, Shakila R. Physico chemical analysis of Kandhaga Rasayanam a Siddha herbomineral formulation. <i>IOSR Journal of Pharmacy</i> .2013; ISSN: 2250-3013, 4(2):28-34. |
| 4. | Perundevi TS, Kothai S, Shakila R. Comparative evaluation of flaxseed mucilage, gum acacia and peach gum as pharmaceutical excipients. <i>Asian Journal of Biochemical and Pharmaceutical Research</i> .2013; ISSN: 2231-2560, 4(3): 181-190 |
| 5. | Natarajan S, Scientific Validation of purification methods of <i>Terminalia chebula</i> in Siddha System of Medicine. <i>International Journal of Pharmacology</i> . 2013 Vol 5(6): Pg 18-24 |
| 6. | Anitha John, V. Gayathri Devi, Arjun Singh and K. Gopakumar. Chemical standardisation of <i>Sida cordifolia</i> Linn., a common Siddha herbal drug. <i>Indian Journal of Pharmacy and Technology (IJPT) (International)</i> . July 2013, Vol.5, Issue No. 2, 5448-5457 |
| 7. | Padma Sorna Subramanian M, Saravana Gandhi A, Rajabudeen E. An assessment on the quality of water in the wetlands of Point Calimere, Nagapattinam district, Tamil Nadu, India. <i>Indian Journal of Ecology, Environment and Conservation</i> , 2013; 19(4): 1093-1096. |
| 8. | Rajabudeen E, Saravana Gandhi A, Padma Sorna Subramanian M, Natarajan K. GC-MS Analysis of biologically active compounds in <i>Indigofera viscosa</i> Lam. <i>International Journal of Plant Sciences</i> , 2013; 8(1): 116-119. |
| 9. | Meena R, Ramaswamy RS. Pharmacovigilance and its Relevance to Siddha System. <i>International Journal of Pharm and Bio Sciences</i> . 2013; ISSN: 0975-6299, 4(3): 131-139. |
| 10. | Shakila Ramachandran. Review on <i>Sphaeranthus indicus</i> Linn.(Kottaiikkarantai). <i>Phcog. Net - Bringing medicinal plant Researchers together</i> . 2013; 7(14): 157-169 |
| 11. | Shyamala Rajkumar, Basic philosophy of Neuro psychiatric Diseases in Siddha system of Medicine.2013. http://Siddhapapers.webs.com/literaryreviews.html |
| 12. | A. Kanagarajan. An overview on antidiabetic activity of Siddha medicinal plants. <i>Asian Journal of Pharmaceutical and Clinical Research (International Journal)</i> . June2013, Vol. 6, Supp 12., pp. 46-50. |
| 13. | H. Mubarak. A review on Ethnopharmacological aspects of a Siddha drug Nilavembu Kudineer. <i>American Journal of Pharmtech Research (International Journal)</i> . July 2013, Vol 6, Suppl2., pp. 46-50. |

CENTRAL COUNCIL FOR RESEARCH IN SIDDHA PUBLICATIONS

| | |
|-----|---|
| 14. | H. Mubarak. Screening of Siddha Medicinal Plants for Anticancer Activity – a review. Journal of Applied Pharmaceutical Sciences (International Journal). July 2013, Vol 3 (07), pp. 46-50. |
| 15. | H. Mubarak. A Review of Siddha Cardiology and Cardio protective Herbs. International Journal of Herbal Medicine (International), 2013; 1(4): 71-75 |
| 16. | Parthiban P, Kanagavalli K, Anbu J, Thillaivanan S, Sathiyarajeswaran P. Spermatogenic activity of Isappukol chooranam (Siddha drug) Against TCDD induced oligospermic rats. International Journal of Pharmaceutical Research and Bio-science (IJPRBS). 2013; ISSN: 2277-8712, 2(2): 164-179. |
| 17. | Parthiban P, Kanagavalli K, Sathiyarajeswaran P, Anbu J, Krishnaprakash G. Anti-arthritis Activity of Kanthaga Parpam (KP) (Official Siddha Drug) in Complete Freund's Adjuvant (CFA) Induced Arthritis rats. International Journal of Pharma Research & Review. 2013; 2(5): 1-7. |
| 18. | Parthiban P, Kanagavalli K, Sathiyarajeswaran P, Anbu J, Parthiban NT, Evaluation of Anti-Histaminic and Bronchodilator Activity of Linga Mathirai (Formal Siddha Drug). International Journal of Pharma Research & Review 2013; 2(5): 8-12. |
| 19. | Umera S, Kanagavalli K, Parthiban P, Anbu J, Sathiyarajeswaran P. Central and Peripheral Acting Analgesic Activity of Karunkali Ver (Acacia catechu). International Journal of Pharma Research & Review. 2013; 2(5): 13-17 |
| 20. | Parthiban P, Kanagavalli K, Sathiyarajeswaran P, Anbu J, Chinnasamy A. Hypoglycemic Activity of Seerankottai Thiravam (Semicarpus anacardium. Linn) in Alloxan Induced Diabetic Rats. International Journal of Pharma Research & Review. 2013; 2(5): 18-23. |
| 21. | Kanagavalli K, Parthiban P, Anbu J, Sathiyarajeswaran P, Sathyavathy R, Lithotriptic Activity of Siddha Drug Megarajanga Chooranam on Ethylene Glycol Induced Urolithiasis in Rats. International Journal of Pharma Research & Review. 2013; 2(5): 24-32. |
| 22. | Samraj K, Kanagavalli K, Sathiyarajeswaran P, Parthiban P. Acute and sub-acute toxicity study on Siddha drug Velvanga parpam. International Journal of Pharmaceutical Sciences and Research. 2013; ISSN: 2320-5148, 4(11): 4384-4391 |
| 23. | Thillaivanan S, Kanagavalli K, Sathiyarajeswaran P, Parthiban P. Acute and subacute toxicity study on spermatogenic Siddha drug 'Isappukol chooranam' (IC). International Journal Pharmaceutical Science and Research. 2013; ISSN: 2320-5148, (IJPSR)4(11): 4448-4456. |
| 24. | Ganesan R, Mathuram, Venkatanarasimhan, Sharad pawar, Pramod Reddy G, Anandan T, Masilamani G. Hepatoprotective Effect of Coldenia procumbens linn. against D- |

**CENTRAL COUNCIL FOR RESEARCH IN SIDDHA
PUBLICATIONS**

| | |
|-----|---|
| | Galactosamine induced acute liver damage in rats. International Journal of Integrative Science Innovation Technology. 2013; 2(2): 9-11. |
| 25. | Venkatasubbu G D, Ramasamy S, Reddy G P, Kumar J. In-vitro and In-vivo anticancer activity of surface modified paclitaxel attached hydroxyapatite and titanium dioxide nanoparticles. Biomed Microdevices. 2013; 15(4): 711-726. |
| 26. | Pramod Reddy G, Kavitha L, Gowthaman, Kumaresan R, Ganesan R, Satya Rajeswaran P, Jega Jothi Pandian S. Antigastric ulcer activity Of Triphala Karpam (Siddha formulation) In Rats. International Journal of Integrative Sciences, Innovation and Technology. 2013; ISSN: 2278-1145, 2(6): 31-33. |
| 27. | Manjula Devi K, Pramod Reddy G, Kothai AR, Thenmozhi M, Dhanalakshmi M, Sarumathy S. Evaluation of Immunomodulatory activity of aqueous extract of a poly herbal formulation by in-vivo method. Asian Journal of Pharmaceutical and Clinical Research. 2013; 6(2): 129-133. |
| 28. | H. Mubarak. Anti-ulcer effect of Yelaathi Chooranam – A Polyherbal Siddha Formulation. Indo American Journal of Pharmaceutical Research (International). 2013, Vol.3, Issue 4, 3026-30. |
| 29. | H. Mubarak. Anti microbial screening of Vanga Vennai and Madhan Thailam for Diabetic foot ulcer. IOSR Journal of Pharmacy and Biological Sciences (International). June 2013, Vol. 6, Issue 5, pp. 01-05. |
| 30. | H. Mubarak. Gastro protective activity of a drug Kadukkai chooranam against indomethacin and pylorus ligation induced gastric ulcer in rats. International Journal of Pharmaceutical Research and Bio-science (International). 2013, Vol. 2(6), pp. 195-209. |
| 31. | A. Kanagarajan, H. Mubarak. A combination of Nilavembu Kudineer and Adathodai Manapagu in the management of Dengue fever. International Journal of Current Research (International Journal). April 2013, Vol. 5, Issue 4, pp. 978-981. |