

## CENTRAL COUNCIL FOR RESEARCH IN SIDDHA PUBLICATIONS

2015

1.	S. Selvarajan, V. Gayathri Devi, Anitha John, J. Jeyakannan, D. Balakrishnan, N. Raaman. Pharmacognostical studies of <i>Tinospora cordifolia</i> (Miers.) Hk. F & Th. (stem). <i>International Journal of Pharmacy &amp; Technology (International)</i> . Jan-2015, Vol. 6, Issue No.3, 7065-7077.
2.	Shree Devi MS, KannanM, Sathiyarajeswaran P, Natarajan S, Vasudevan R Muralidass SD. Instrumental Standardization of the Herbo Mineral Drug – Abraga Parpam. <i>Research Journal of Pharmaceutical. Biological and Chemical Sciences</i> . 2015; ISSN: 0975-8585, 6 (6): 844-850.
3.	Shree Devi MS, Rajamaheswari K, Sathiyarajeswaran P, Kannan M, Vasudevan R, Muralidass SD, Natarajan S. FT-IR Characterization Analysis of the Siddha Formulation Brahmananda Bairava Maathirai. <i>Research Journal of Pharmaceutical. Biological and Chemical Sciences</i> . 2015; ISSN: 0975-8585, 6 (6): 840-843.
4.	Sathya D, Thiripurasundari B, Ganesan R, Elankani P. Standardization and antibacterial activity of <i>Sphaeranthus amaranthoides</i> Linn. <i>European Journal of Pharmaceutical and Medical Research</i> . 2015; ISSN: 3294-3211, 2(5): 492-502
5.	Anitha John, Jayachandran, R, Sasikala Ethirajulu, Sathiyarajeswaran P. Analysis of Kabasurakkudineer chooranam- A Siddha formulation. <i>International Ayurvedic Medical Journal (IAMJ)</i> . 2015; ISSN: 2320-5091, 3(9): 2915-2920.
6.	Anitha John, Sasikala Ethirajulu, Jayachandran R, Shakila R, Sathiyarajeswaran P. Standardisation of Chuntaivatral chooranam - A Poly herbal Siddha formulation. <i>European Journal of Pharmaceutical and Medical Research</i> . 2015; ISSN: 3294-3211, 2(7): 156-160.
7.	Sivaranjani K, Shakila R, Manickavasakam K. Standardization of Siddha Polyherbal Formulation Parangipattai choornam. <i>International Journal Research in Ayurveda Pharm</i> . 2015; 6(4): 443-448.
8.	Anitha John, Gayathri Devi V, Selvarajan S, Gopakumar K. Physicochemical analysis and HPTLC studies of <i>Gossypium herbaceum</i> Linn (Flower). <i>International Journal of Pharmacy and Technology (IJPT)</i> . 2015; ISSN: 0975-76610, 7(1): 8174-8182.
9.	Muralidass SD, Suganya R, Hariharan S, Vasudevan R, Shree Devi MS. Chemical Characterization of Herbo - Mineral Siddha Formulation Kara Sooda Sathu Parpam by Using Modern Techniques. <i>International Journal of Ayurveda and Pharma Research</i> 2015; ISSN: 2322-0902, 3(10): 26-30.
10.	Paechiyammal S, Shree Devi MS, Muralidass SD. Physico chemical standardization of the Siddha Herbo Mineral drug – Gandhaga Parpam. <i>World Journal of Pharmaceutical Research</i> . 2015; ISSN: 2277-7105, 5(4): 1119-1124.
11.	Sunil Kumar Koppala Narayana, Shakila R, Balakrishna K, Amerjothy S. Phytochemical examination of compounds from Mango mistletoe - <i>Helicanthus elastica</i> (Desr.) Danser. <i>Indian Journal of Chemistry Science B</i> . 2015; 54B: 924-929.
12.	Sunil Kumar KN, Shakila R, Balakrishna K, Amerjothy S. Phytochemical examination of compounds from Mango mistletoe – <i>Helicanthus elastica</i> (Desr.) Danser. <i>Indian Journal of Chemistry</i> . 2015; 54: 924-929.
13.	Shakila R, Arul Antony S, Gopakumar K. Phytochemical studies on <i>Desmostachya bipinnata</i> rootstock. <i>International Journal Pharm Bio Science</i> . 2015; ISSN: 0975-6299, 6(1): 305-310.
14.	Chitra B, Ramaswamy RS, Shakila R, Characterization of a Siddha drug (Pūrṇa Cantiroṭaya Centūram): an approach to standardization. <i>International Journal Pharm Bio Sciences</i> . 2015; ISSN: 0975-6299, 6(1): 566-576.

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15.	Sariga CD, ShakilaR, Kothai S. Isolation, Characterization and Quantification of bergenin from <i>Syzygium cumini</i> stem bark. <i>International Research Journal of Pharmacy</i> . 2015; ISSN: 2230-8407,6(2): 108-110
16.	V. Gayathri Devi, Anitha John and S. Selvarajan. "Physico-chemical standardisation and review on <i>Capparis zeylanica</i> Linn., a common siddha herbal drug". <i>WJPR(International)</i> Volume 4, Issue 5, 588-599. April 2015.
17.	Anitha John, V.Gayathri Devi, S. Selvarajan, K.Gopakumar. Physicochemical Analysis And HPTLC Studies Of <i>Gossypium herbaceum</i> Linn. (Flower). <i>International Journal Of Pharmacy &amp;Technology (International)</i> . July-2015,Vol. 7, Issue No.1, 8174-8182
18.	Kalivanan M, Louis Jesudoss L, Saravana Gandhi A, Padma Sorna Subramanian M. GC-MS Analysis of the Ethanol extract of <i>Tragia plukentii</i> R. Smith. <i>Journal of Pharmacognosy and Phytochemistry</i> , 2015; 4(3): 253-256.
19.	Rajabudeen E, Saravana Gandhi A, Padma Sorna Subramanian M, Natarajan K. GC-MS analysis of the methanol extract of <i>Indigofera aspalathoides</i> Vahl ex DC. <i>Journal of Advanced Chemical Sciences</i> , 2015; 1: 6-8.
20.	Bhavani S.Review on <i>Glinus lotoides</i> (Ciru-Ceruppadai): An overview. <i>Journal of Chemical and Pharmaceutical Research</i> . 2015; ISSN: 0975-7384,7(8): 676-682.
21.	Meena R, Ramaswamy RS. Toxicity Profile and Chemical constituents of the ingredients of a Siddha drug - <i>Kandhaga Rasayanam</i> . <i>International Journal of Pharma and Bio Science</i> . 2015; ISSN: 0975-6299, 6(1): (B) 869-886.
22.	Meena R, Ramaswamy RS. Therapeutic potency of a Siddha formulation <i>Kandhaga Rasayanam</i> : A review. <i>International Journal of Research Ayurveda Pharm</i> . 2015;6(1): 58-64.
23.	V. Gayathri Devi and S. Selvarajan. An article entitled "LAKSHMI TARU – The Tree of Paradise". <i>Science India</i> . August 2015
24.	Ganesan R, Venkatanarasimhan M, Elankani P, Shakila R, Ponniahamsy. Cytotoxic Studies on Selected Siddha Plants. <i>World Journal of Pharmaceutical Sciences</i> .2015; ISSN: 2321-3086, 3(9): 1872-1876.
25.	Gopinath Devanand, Venkatasubbu, Ramasamy S, Pramod Reddy Gaddam, Kumar J.Acute and Sub-chronic Toxicity Analysis of Surface Modified Paclitaxel attached Hydroxyapatite and Titanium Dioxide Nanoparticles. <i>International Journal of Nanomedicine</i> . 2015, 1(10): 137-148.
26.	Mageswari S, Karpagam S, Aadinaath Reddy G. Evaluation of wound healing activity of the plant <i>Carmona retusa</i> (Vahl) Masam. in mice. <i>International Journal International Science Inn Tech</i> .2015; ISSN: 2278-1145; 4 (5): 1-4
27.	Harivignesh TS, Gowthaman G, Jothi Nantha G, Udayanithi N, Sampathkumar B, Karthik L, Shree devi MS. In-vitro antifungal activity of plants collected from Salem, Malaya <i>Journal of Biosciences</i> .2015;ISSN: 2348-6236 p/2348-3075 online, 2(3): 149-152.
28.	Naga Lakshmi M, Pavithra S, Ponmozhi V, Jaganathan J, Karthik L, Shree Devi MS. Anti-bacterial activity of selected medicinal plants. <i>Malaya Journal of Biosciences</i> .2015;ISSN: 2348-6236 p/2348-3075 online, 2(3):153-159.
29.	Ponmozhi, Pavithra S, Naga Lakshmi M, Jaganathan J, Karthik L, Shree Devi MS. Antibacterial activity of selected medicinal plants and GC-MS analysis of <i>Withania somnifera</i> . <i>Malaya Journal of Biosciences</i> . 2015; ISSN: 2348-6236 p/2348-3075 online, 2(3): 160-165

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30.	Pugazharasi G, Christy R, Jaganathan J, Shree Devi MS, Karthik L. A novel approach on herbal water to reduce water contaminant Salmonella typhi - an In-vitro study. <i>Malaya Journal of Biosciences</i> . 2015;2348-6236 p/2348-3075 online, 2(3): 166-176.
31.	AravindSamy M, Gugan A, Poovarasam A, Karthik L, Shree Devi MS. Antibacterial activity of polyherbal Siddha formulation, <i>Malaya Journal of Biosciences</i> .2015; 2348-6236 p/2348-3075 online, 2(3): 177-179.
32.	Thirunarayanan, Gopalakrishnan, Tamizharasan, Seetharaman, Saravanan Ganesan, Balakrishnan, Thathagounder Raja, Tamilselvan Ganapathi, Sampathkumar B, Karthik Loganathan, Shreedevi MS. Evaluation of Antimicrobial Activity of Siddha Formulation against Dental Pathogens, <i>Malaya Journal of Biosciences</i> . 2015; ISSN: 2348-6236, 2(2): 139-142
33.	Ganesan R, Latha T, Mangai S. Phytochemical analysis and antibacterial activity of roots of <i>Asparagus racemosus</i> willd. <i>Asian journal of phytomedicine and clinical research</i> . 2015; 3(4): 132-139.
34.	Meena R, Ramaswamy RS. Acute Toxicity study of a Siddha formulation Kandhaga Rasayanam in rats. <i>Internal Journal Research Ayurveda Pharm</i> . 2015; 6(6): 720-724
35.	Vasantharaja D, Ramalingam V, Aadinaath Reddy G. Titanium Dioxide Nanoparticles Induced Alteration in Haematological Indices of Adult Male Wistar Rats. <i>Journal of Academia and Industrial Research (JAIR)</i> . 2015; 3(12): 632-635.
36.	Lekha GS. Evaluation of Nephroprotective Activity of Sirupeelai Kudineer (Aerva lanata decoction) in rats. <i>Journal of Chemical and Pharmaceutical Research</i> . 2015; ISSN 0975-7384, 7(10): 522-530.
37.	Lekha GS. Evaluation of hepatoprotective activity of Vediannabedhi Chendhooram in animal models. <i>Journal of Chemical and Pharmaceutical Research</i> . 2015; ISSN: 0975-7384, 7(10): 569-579.
38.	Naga Lakshmi M, Pavithra S, Ponmozhi V, Jaganathan J, Karthik L, Shree Devi MS. Antibacterial activity of selected medicinal plants. <i>Malaya Journal of Biosciences</i> . 2015; 2(3): ISSN: 2348-6236, 2(3): 153-159.
39.	Jayasree D, Shakila R, Meeradevi Sri P. Evaluation of antibacterial activity of ethanolic extract of <i>Butea monosperma</i> (Lam.) Kuntz pod. <i>Journal of Pharmaceutical, Chemical and Biological Sciences</i> . 2015; ISSN: 2348-7658, 3(1): 1-5.
40.	Kalaiselvi A, Aadinaath Reddy G, Ramalingam V. Ameliorating Effect of Ginger Extract ( <i>Zingiber officinale</i> Roscoe) on Liver Marker Enzymes, Lipid Profile in Aluminium chloride Induced Male Rats. <i>International Journal of Pharmaceutical Sciences and Drug Research</i> .2015; ISSN: 0975-24810,7(1): 52-58.
41.	Kalaiselvi A, Aadinaath Reddy G, Ramalingam V. Effect of Aluminium Chloride and Protective Effect of Ginger Extract on Hematological Profiles in Male Wistar Rats. <i>International Journal of Pharmaceutical and Phyto pharmacological Research</i> . 2015; ISSN: 2250-1029, 4 (4): 218-222.
42.	G.S. Lekha Evaluation of nephron protective activity of Sirupeelai Kudineer (Aerva lanata decoction) in rats. <i>Journal of Chemical and Pharmaceutical Research</i> , 2015, 7(10): 522-530
43.	G.S. Lekha Evaluation of hepato protective activity of Vedi annabedhi chendhooram in animal models. <i>Journal of Chemical and Pharmaceutical Research</i> , 2015, 7(10).
44.	Muralidass SD, Ramaswamy RS, Muthukumar NJ, MahalakshmiV, Mahadevan MV, Periyasami D. Evaluation of safety and therapeutic efficacy of Siddha formulation Panchamuga Chenduram (Internal Medicine) and Poovarasam Pattai Ennai (External Medicine) on Vitiligo patients (Venpadai). <i>International Journal of Frontiers in Science and Technology</i> . 2015; ISSN: 2321-0494, 3(3): 160-166.

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45.	Vikram Kumar V, Kaviarasi K, Muralidass SD, Guru Manekandan A, Mahadevan MV, Muthukumar N J, Ramaswamy RS. A pilot study to evaluate the therapeutic efficacy of “Thottaar Sinungi Chooranam” (Internal Medicine) on Mana Sorvu (Depression). International Journal of Frontiers in Science and Technology. 2015; ISSN: 2321-0494, 3(3): 153-159
46.	Meena R, Ramaswamy RS. Treatment of Uthiravatha Suronitham (Rheumatodi Arthritis) with a Siddha compound formulation - A case Study. IOSR Journal of Pharmacy. 2015; ISSN: 2250-3013, 5(9): 50-52.
47.	G.S. Lekha and P. Sathiyarajeswaran. Management of non-communicable diseases by Siddha system, An International Journal of Research in AYUSH and Allied systems, ISSN:2393-9583(P) / 2393-9591 (2015)