

## CENTRAL COUNCIL FOR RESEARCH IN SIDDHA PUBLICATIONS

2018

1.	Padma Sorna Subramanian M, Lakshmanan R, Thiruvalluvar M. Selected Folklore Claims of Malayali Tribes of Palamalai Hills, Salem District, Tamil Nadu, India. <i>European Journal of Biomedical and Pharmaceutical Sciences</i> , 2018; 5(3): 830-835.
2.	Lakshmanan R, Thiruvalluvar M, Padma Sorna Subramanian M, Saravana Gandhi A. A study on the diversity of medicinal plants in Palamalai hills, Salem District, Tamil Nadu. <i>European Journal of Biomedical and Pharmaceutical Sciences</i> , 2018; 5(4): 294-303.
3.	Lakshmanan R, Thiruvalluvar M, Padma Sorna Subramanian M. Impact of anthropogenic pressure on the phytodiversity of Palamalai Hills, Salem District, Tamil Nadu. <i>Proceedings of the National Conference on Climate Change and Sustainable Environment</i> , 2018; ISBN: 978-93-5300-509-2, pp: 83-86.
4.	Lakshmanan R, Pramely R, Leon Stephan Raj. Floristic diversity of Periyakulam Wetland, Palayamkottai Taluk, Tirunelveli District, Tamil Nadu. <i>Proceedings of the National Conference on Climate Change and Sustainable Environment</i> , 2018; ISBN: 978-93-5300-509-2, pp: 195- 201.
5.	Revathi J, Manokari M, Shekhawat MS. Optimization of factors affection in vitro regeneration, flowering, ex vitro rooting and foliar micro-morphological studies of <i>Oldenlandia corymbosa</i> L. a multipotent herb. <i>Plant Cell, Tissue and Organ Culture</i> . 2018, doi 10.0007/S11240-18-1395-8.
6.	Shekhawat MS, Manokari M. Micromorphological and anatomical evaluation of in vitro and field transferred plants of <i>Coccinia indica</i> . <i>Agricultural Research</i> , 2018; <a href="https://doi.org/10.1007/s40003-018-0326-6">https://doi.org/10.1007/s40003-018-0326-6</a> .
7.	Eswaran C, Harihara Mahadevan M, Thilagavathi R. Ethno Medicinal Plants used as medicine by the Cholavar tribe in Kathirimalai Region of Salem District, Tamil Nadu, India. <i>International Journal of Creative Research Thoughts</i> . Volume 6, Issue 1 February 2018.
8.	Sathyarajeswaran P, Devi MSS, Narayana SKK, Manoharn MT, Durairaj K, Patturayan. R Quality standards for Urai Mathirai - A Siddha Immunomodulator Formulation for Children. <i>J Phytopharmacol</i> . 2018;ISSN: 2420-48010, 7(1): 40-44.
9.	Ganesamoorthy S, Muthu Tamizh M, Shanmugasundaram K, Karvembu R. A sustainable heterogenized palladium catalyst for Suzuki-Miyaura cross coupling reaction of azaheteroaryl halides in aqueous media. <i>Journal of Organometallic Chemistry</i> . 2018; 76-85.
10.	Ganesan R, Nivedha N, Sujith T, Shakila R, Sampath KS, Sathiyarajeswaran P. Antioxidant Activity and HPTLC Analysis of the Siddha Drug Elicevi Kudinir chooranam. <i>European Journal of Pharmaceutical and Medical Research</i> . 2018; ISSN: 2394-3211, 5(4): 281-285.
11.	Faridha A, Gayathri Gunalan, Rajendra Kumar A. Siddha therapeutics for the management of PCOS - A Review. <i>Indo American Journal of Pharmaceutical Research</i> , Vol 8(3), 2018
12.	Mathipriya. T, Kasirajan. N and Maanickha Chelvi K.S. An overview of the Siddha Polyherbal formulation – Athimadhura Chooranam for migraine headache. <i>Indo American Journal of Pharmaceutical Research</i> , 2018.
13.	Manokari M, Elankani P, Chelladurai V, Padma Sorna Subramanian M. Review on <i>Pilea microphylla</i> (L.) Liebm. (Artillery Fern). <i>Proceedings of the National Conference on Climate Change and Sustainable Environment</i> , 2018; ISBN 978-93-5300-509-2, pp.
14.	R. Meera , K. Sivaranjani -Allergic foods to be avoided by eczematic patients – A Siddha perspective <i>World J Pharm Sci</i> 2018; 6(5): 70-73
15.	C.Senthamil Rajam and R.Manickavasagam. Thaarai Vidal – Ozhukku Maruthuvam-An Unique Therapy Of Siddha System. <i>European Journal of Pharmaceutical Research</i> Mar 2018, Vol. 5, Issue 3

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16.	B. Akila, K.Manickavasakam and T. Kavitha. Siddha Science in Male Infertility – A Review. International Journal of Research in Ayurveda and Pharmacy. Mar – Apr 2018 Volume 9, Issue: 2
17.	Vanmathi Palraj, M. Harihara Mahadevan. Application of Centalla asiatica (L) Urb. in Siddha Varmam therapy: A Literature review. International Journal of Creative Research Thoughts. Volume 6, Issue 2 April 2018.
18.	Sathiyarajeswaran P, Pattarayan R, Dayanand Reddy G, Narasimha Kumar GV, Chitikela P Pullaiah. Experimental Evaluation of Analgesic and Anti-Inflammatory Potential of Urai Mathirai - A Siddha Formulation. Journal of Global Trends in Pharmaceutical Science. 2018; ISSN: 2230-7346, 9(1): 4839-4844.
19.	Meena R, Punithavathy P M, Ramaswamy R S, MIC of A Siddha Formulation Kandhaga Rasayanam against Dermatophytes Int. J. Pharm. Sci. Rev. Res., 50(2), May - June 2018; Article No. 07, Pages: 37-40
20.	Esaivani S. Evaluation of Antihistaminic and Bronchodilator activity of a Siddha Drug Naauruvi Kuzhi Thylam. World Journal of Pharmaceutical Research. 2018; ISSN: 2277-7105, 7(5): 595-601.
21.	Dhanunjaya Sandopa, Sree Keerthi Nethi, Sai Charitha Sreeram, Narasimha Kumar Godlaveti Vijay, Vyshnavi Biradavolu, Jagadeesh Vijay Kakimani. Prescribing antibiotics to pediatric dengue: increasing risk of bacterial resistance. Paediatr Indones. 2018; 58(1). 51 - 55.
22.	Anbarasi C, Natarajan S, Meena R, Muralidass SD. A Hospital based cross sectional study on the prevalence of musculoskeletal diseases in Varmam out-patient department. Journal of Indian Medicine & Homoeopathy. 2018; 41-48.
23.	L. Janani and Tushita Thakur. Treatment of Frozen shoulder through combination of Siddha and Homoeopathy – A clinical study. European Journal of Biomedical and Pharmaceutical Sciences Volume: 5 Issue: 1 693-697 Year: 2018
24.	Maheshwari B., Kasirajan N. and MaanickhaChelvi K.S. Pivotal role of Arusuvai in traditional diet and its compatibility – Siddha concept. World Journal of Pharmacy and Pharmaceutical Sciences, Volume 7, Issue 4, 606-614 (2018)
1.	Thilagavathi R., Eswaran C and Harihara Mahadevan M. A review on medicinal benefits of capparis sepiaria. (L). World Journal of Pharmaceutical Research. Volume 7, Issue 5. (2018)
2.	G.S.Lekha, A. Kanagarajan, N. Kasirajan, Mithun, Deepa.J.P. SubhaSukumar, Surya.C.S, Anzari.A and Abhilmohan. An Interventional Cohort Study in Dengue Prevalent Area by Using Nilavembu Kudineer and Awareness programme. IOSR Journal of Dental and Medical Sciences Volume 17, Issue 2 Ver. 7 (2018)