

BIOTECHNOLOGY - FACULTY PUBLICATIONS

ACADEMIC YEAR 2018-2019

Title of paper	Name of the author/s	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal
Cell Mediated Immunity Dysfunction Retrieval Using the Extracts of the Plant Cassytha capillaries (Meissen)	Dr.AJA.Ranjit Singh	International Journal of current Microbiology and Applied Sciences	2018	2319-7706	10.5958/2321-7111.2017.00014.2
Agro waste of ZizyphusJujuba Extract-Mediated Synthesis of Silver Nanoparticles and its Antitermite Activity	Dr.AJA.Ranjit Singh	European Journal of Biomedical and Pharmaceutic al sciences	2018	2349-8870	https://www.ejbps.com/ejbps/abstract_id/4755
Dyeing of Traditional Fibre Materials Using RubiaCardifolia (L) Dye With Various MO	Dr.AJA.Ranjit Singh	Global Scientific Journals	2018	2320-9186	10.5772/21341
Anti Oxidant Role of Selected Medicinal Plants	Dr.AJA.Ranjit Singh	International Journal of Scientific & Engineering Research	2018	2229-5518	https://www.ijser.org/
Bacteriology of Flacherie in Bombyxmori L	Dr.AJA.Ranjit Singh	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	http://www.jetir.org/papers/JETIR1809455.pdf
In vitro Cadiac risk reduction Bioactive substanc from the seedlings of Echinochola	Dr.P.Dhasarathan	Jounal of Medical Science and Clinical Research,	2018	2455-0450	10.1109/AEEICB.2018.8480855

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Isolation and identification of bioactive protein from fish by products	Dr.P.Dhasarathan	Eco. Env. & Cons,	2018	0971–765X	http://www.envirobiotechjournals.com/article_abstract.php?aid=9223&iid=265&jid=3
Physico-chemical analysis of natural water sources at Thengaipasttinam , Kanyakumari District, Tamilnadu, India	Dr.P.Dhasarathan	Eco. Env. & Cons,	2018	0971–765X	http://www.envirobiotechjournals.com/article_abstract.php?aid=9227&iid=265&jid=3
Study on antibacterial activity of phytochemicals obtained from Aerva lanata	Dr.P.Dhasarathan	Asian Journal of Pharmacy and Pharmacology ,	2018	2455-2674	https://ajpp.in/uploaded/p325.pdf
Screening and Identification of Active Phytochemical Compounds from Clitoria Ternatea Leaves	Dr.P.Dhasarathan	Asian Journal of Microbiology, Biotechnology & Environmental Sciences,	2018	0972-3005	https://ajpp.in/
Anti diuretic impact of Aerva lanata extracts and their active compounds in furosemide administered diuretic rats	Dr.P.Dhasarathan	BioTechnology : An Indian Journal,	2018	0974-7435	http://universalreview.org/
Anti-nephrocalcinolysis activity of bioactive compounds isolated from Aervalanata	Dr.P.Dhasarathan	International Journal for Research in Eng., Application & Management,	2018	2454-9150	https://www.tsjournals.com/journals/biotechnology-an-indian-journal.html
Biosynthesis of silver nanoparicles	Dr.P.Dhasarathan	International Journal of Management,	2018	2249-7455	http://universalreview.org/

from the Clitoria ternatea and its antimicrobial activity		Technology And Engineering,			
Plant Growth Promotion Using Panchagavya	Mr.K.Cholapandian	International Journal of Research & Review,	2018	2454-2237	https://www.ijrrjournal.com/IJRR_Vol.5_Issue.10_Oct2018/Abstract_IJRR0025.html
Pharmacognostic Studies on Root-bark and fruit of Morinda tinctoria Roxb	Dr.A.Praveena	Research Journal of Pharmacognosy and Phytochemistry,	2018	0975-4385	Pharmacognostic Studies on Root-bark and fruit of Morinda tinctoria Roxb
Cultivation and determination of nutritional value on Edible mushroom Pleurotus ostreatus	Dr.S.Sathya	European Journal of Biotechnology and Bioscience,	2018	2321-9122	http://www.biosciencejournals.com/