

VINAYAKA MISSION'S KIRUPANANDA VARIYAR ARTS AND SCIENCE COLLEGE, SALEM
A Constituent College of Vinayaka Mission's Research Foundation
Deemed to be University

List of Publications 2019

S.No.	Department	Name of the Publication(s)	Name of the Author (s)	Name of the Publisher	ISSN Number	Month & Year	Vol.No & Page No	Indexed in		
								Scopus	WoS	Pubmed
1	Chemistry	Simulating transport, flux, and ecological risk of perfluorooctanoate in a river affected by a major fluorochemical manufacturer in northern China,	Chen chen Wang, Qifeng Li, Yonglong Lu, Tieyu Wang, Kifayatullah Khan, Pei Wang, Jing Meng, Yunqiao Zhou, Baninla Yvette, Sarvajayakesavalu Suriyanarayanan	Science of The Total Environment,	0048-9697 (print); 1879-1026 (web)	Mar-19	Vol. 657, Page No. 792-803	Yes	No	No
2	Computer Science	Multipath Route Discovery for Sink Point Streaming Analysis in Mobile Ad Hoc Networks	M.Prakash, R. Balamurugan	Journal of Advanced Research in Dynamical and Control Systems	1943-023X	Jun-19	Page No. 1630-1640, Vol: 11	Yes	No	No
3	Computer Science	Mobility Aware Multi Feature Approximation Based Efficient Sink Point Streaming in Manet	M.Prakash, R. Balamurugan	Journal of Critical Reviews	2394-5125	Oct-19	Page No. 151-155, Vol 6, Issue 6	Yes	No	No
4	Computer Science	Dynamic Multi Constraint Routing Based Efficient Data Transmission in Manet for Improved Sink Point Streaming	M.Prakash, R. Balamurugan	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2278-3075	Oct-19	Page No: 627-632, Volume-8 Issue-12S	Yes	No	No
5	Computer Science	Real Time Dynamic Node Scheduling and Key Distribution based Secure Routing in WSN for Improved Lifetime Maximization	M.Prakash, R. Senthilkumar	TEST Engineering & Management	0193-4120	Nov-Dec-2019	Page No. 5108 – 5114, Volume 81	Yes	No	No

6	Computer Science	Dynamic Transmission Support Scheduling and Class Based Selective Key Distributional Secure Routing in WSN for Improved Lifetime Maximization	M.Prakash, R. Senthilkumar	International Journal of Advanced Science and Technology	2005-4238 (Print) 2207-6360 (Online)	Dec-19	PP:886-891, Vol. 28, No. 17,	Yes	No	No
7	Computer Science	Linear Route Caching Based Tracking Geocast Data Transmission Using Cross Region Neighbour Boundary in Wireless Adhoc Network	M.Prakash, T.Sankar	International Journal of Advanced Science and Technology	2207-6360	Dec-19	PP:436-443, Vol. 28, No. 17	Yes	No	No
8	Computer Science	Optimized Multi Hop Link Strategic Dynamic Routing Orient Data Transmission for Improved Sink Point Streaming in MANET	M.Prakash, R. Balamurugan	International Journal of Advanced Science and Technology	2207-6360	Dec-19	PP:430-435, Vol. 28, No. 17	Yes	No	No
9	Computer Science	A Survey on Localized Detection and Centralized Verification Scheme for Efficient Secure Communication in WSN	M.Prakash, J. Abinesh	International Journal of Advanced Science and Technology	2207-6360	Dec-19	PP:300-308, Vol. 28, No. 17	Yes	No	No
10	Computer Science	A Survey on Efficient Transmission and Routing for Improved Sink Point Streaming in MANET	M.Prakash, R. Balamurugan	Journal of Advanced Research in Dynamical and Control Systems- JARDCS	1943-023X	Nov-19	Page No:175-1180, Vol. 11, 12-Special Issue	Yes	No	No