S.No	IEEE 2018-2019 .NS2 Project Titles	Domain	Year
1	Dynamic Connectivity Establishment and Cooperative Scheduling for QoS-Aware Wireless Body Area Networks	NS2	2018
2	On Modeling Shortest Path Length Distribution in Scale-Free Network Topologies	NS2	2018
3	Real-Time Intersection-based Segment Aware Routing Algorithm for Urban Vehicular Networks	NS2	2018
4	Traffic-Aware Efficient Mapping of Wireless Body Area Networks to Health Cloud Service Providers in Critical Emergency Situations	NS2	2018
5	A Realistic Distributed Conditional Privacy Preserving Authentication Scheme for Vehicular Ad Hoc Networks	NS2	2018
6	Dense-Device-Enabled Cooperative Networks for Efficient and Secure Transmission	NS2	2018
7	MobiT Distributed and Congestion Resilient Trajectory Based Routing for Vehicular Delay Tolerant Networks	NS2	2018
8	An Efficient Message-Authentication Scheme Based on Edge Computing for Vehicular Ad Hoc Networks	NS2	2018
9	CISRP connectivity-aware intersection-based shortest path routing protocol for VANETs in urban environments	NS2	2018
10	Discovery of Critical Nodes in Road Networks Through Mining From Vehicle Trajectories	NS2	2018
11	Energy Efficiency and Delay in 5G Ultra Reliable Low Latency Communications System Architectures	NS2	2018
12	Node-Based Distributed Channel Access With Enhanced Delay Characteristics	NS2	2018
13		NS2	2018

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	LBP: Robust Rate Adaptation Algorithm for SVC Video Streaming		
14	Heavy-Traffic Analysis of QoE Optimality for On-Demand Video Streams Over Fading Channels	NS2	2018
15	A Real-time Aware Routing Strategy in Smart City Environments.	NS2	2018
16	Multipoint Relay Selection through Estimated Spatial Relation in Smart City Environments.	NS2	2018
17	D-TCP: Dynamic TCP Congestion Control Algorithm for Next Generation Mobile Networks.	NS2	2018