**MANET**

1. **A Neighbor trust-based mechanism to protect mobile networks**
2. **An Evolutionary Self-Cooperative Trust Scheme Against Routing Disruptions in MANETs**
3. **Congestion Avoidance for Smart Devices by Caching Information in MANETS and IoT**
4. **Novel Intrusion Detection and Prevention for Mobile Ad Hoc Networks**

**WSN**

1. **A Probabilistic Source Location Privacy Protection Scheme in Wireless Sensor Networks**
2. **Efficient Path Planning for a Mobile Sink to Reliably Gather Data from Sensors with Diverse Sensing Rates and Limited Buffers**
3. **Node-Level Trust Evaluation in Wireless Sensor Networks**
4. **Selective Authentication Based Geographic Opportunistic Routing in Wireless Sensor Networks for Internet of Things Against DoS Attacks**

**VANET**

1. **Lightweight Privacy-Preserving Protocol for VANETs Based on Secure Outsourcing Computing**
2. **An Attack-resistant Trust Inference Model for Securing Routing in Vehicular Ad-hoc Networks**
3. **An Attribute-Based Framework for Secure Communications in Vehicular Ad Hoc Networks**
4. **An Efficient Authentication Scheme Based on Semi-Trusted Authority in VANETs**
5. **An Efficient Message-Authentication Scheme Based on Edge Computing for Vehicular Ad Hoc Networks**
6. **An Efficient Privacy-Preserving Mutual Authentication Scheme for Secure V2V Communication in Vehicular Ad Hoc Network**
7. **Anonymous Counting Problem in Trust Level Warning System for VANET**
8. **DeQoS Attack: Degrading Quality of Service in VANETs and its Mitigation**
9. **Efficient Conditional Anonymity With Message Integrity and Authentication in a Vehicular Ad-Hoc Network**
10. **Kalman Prediction-Based Neighbor Discovery and Its Effect on Routing Protocol in Vehicular Ad Hoc Networks**
11. **New Multi-Hop Clustering Algorithm for Vehicular Ad Hoc Networks**
12. **Privacy-Preserving Cloud-based Road Condition Monitoring with Source Authentication in VANETs**
13. **Towards Fast and Reliable Multi-hop Routing in VANETs**
14. **V2V Routing in a VANET Based on the Autoregressive Integrated Moving Average Model**
15. **An Unsupervised Cluster-Based VANET-Oriented Evolving Graph (CVoEG) Model and Associated Reliable Routing Scheme**

**Adhoc Networks**

1. **Robust Defense Scheme Against Selective Drop Attack in Wireless Ad Hoc Networks**
2. **Primary User-aware Optimal Discovery Routing for Cognitive Radio Networks**