1. J. Raja, M. Ramakrishnan, "Confidentiality-preserving based on attribute encryption using auditable access during encrypted records in cloud location", Journal of Supercomputing, 2020, 76(8), pp. 6026-6039.

2. M.Suchithraa , M.Ramakrishnan, "Efficient Discovery and Ranking of Web Services Using NonFunctional QoS Requirements for Smart Grid Applications", Procedia Technology 21 (2015) 82 – 87 .

3. R. Sujatha, M. Ramakrishnan, N. Duraipandian, B. Ramakrishnan, "Optimal Adaptive Genetic Algorithm Based Hybrid Signcryption Algorithm for Information Security", CMES-Computer Modeling in Engineering & Sciences, Vol.105, No.1, pp. 1-24, 2015, DOI:10.3970/cmes.2015.105.001.

4. M.Suchithra, M. Ramakrishnan, "A Survey on Different Web Service Discovery Techniques", Indian Journal of Science and Technology, Volume: 8, Issue: 15, Pages: 1-5,2015.

5. M.Ramakrishnan,R.Sujatha,"Cf-huffman code based hybrid signcryption technique for secure data transmission in medical sensor network," International Journal of Applied Engineering Research,2015.

6. M. Ramakrishnan and R. Sujatha, "Switch Pattern Encryption Based WBAN Security in an IoT Environment", Indian Journal of Science and Technology, Year: 2015, Volume: 8, Issue: 34, Pages: 1-5.

7. M.Suchithra, M. Ramakrishnan, "QoS Aware Trusted Service Discovery Architecture for Optimization in MANETs", Publication:ICCCM 2019: Proceedings of the 2019 7th International Conference on Computer and Communications Management,July 2019 Pages 238–241https://doi.org/10.1145/3348445.3348472.

8. M.Suchithra, M.Ramakrishnan,"Discovery of Efficient Non-Functional QoS ents Based Medical Web Services Using Model Driven Architecture", Journal of Medical Imaging and Health Informatics, Volume 6, Number 3, June 2016, pp. 828-832(5).

9. R.Sujatha, Dr.M.Ramakrishnan, 3 M.L. Suchithra, "Score Level Fusion Based OTP Generation Using Biometric Ecc", International Journal of Advanced Engineering Technology , April 2016 E-ISSN 0976-3945.