1. Ghoreyshi, S. M., Shahrabi, A., & Boutaleb, T. (2017). Void-handling techniques for routing protocols in underwater sensor networks: Survey and challenges. *IEEE Communications Surveys & Tutorials*, *19*(2), 800-827.

2. Chen, D., & Varshney, P. K. (2007). A survey of void handling techniques for geographic routing in wireless networks. IEEE Communications Surveys & Tutorials, 9(1), 50-67.

3. Takagi, H., & Kleinrock, L. (1984). Optimal transmission ranges for randomly distributed packet radio terminals. IEEE Transactions on communications, 32(3), 246-257.

4.Younis, M., & Akkaya, K. (2008). Strategies and techniques for node placement in wireless sensor networks: A survey. Ad Hoc Networks, 6(4), 621-655.

5. .Yang, H., & Sikdar, B. (2008, November). A mobility based architecture for underwater acoustic sensor networks. In Global Telecommunications Conference, 2008. IEEE GLOBECOM 2008. IEEE (pp. 1-5). IEEE.

6. . Khan, A., Javaid, N., Latif, G., Karim, O. A., Hayat, F., & Khan, Z. A. (2018, March). Void Hole and Collision Avoidance in Geographic and Opportunistic Routing in Underwater Wireless Sensor Networks. In International Conference on Emerging Internetworking, Data & Web Technologies (pp. 225-236). Springer, Cham

7.Roy, R. R. (2010). Handbook of mobile ad hoc networks for mobility models. Springer Science & Business Media.

8. Bettstetter, C., & Wagner, C. (2002). The Spatial Node Distribution of the Random Waypoint Mobility Model. WMAN, 11, 41-58.

9. Camp, T., Boleng, J., & Davies, V. (2002). A survey of mobility models for ad hoc network research. *Wireless communications and mobile computing*, *2*(5), 483-502.

10. Yu, H., Yao, N., & Liu, J. (2015). An adaptive routing protocol in underwater sparse acoustic sensor networks. Ad Hoc Networks, 34, 121-143.

11. Clark, A. M. (2008). Ocean observing systems: Science plus industry-a formula for success. Marine Technology Society Journal, 42(1).

12. Jacquet, P., & Viennot, L. (2000). Overhead in mobile ad-hoc network protocols (Doctoral dissertation, INRIA).

13. Mohapatra, P., & Krishnamurthy, S. (Eds.). (2004). AD HOC NETWORKS: technologies and protocols. Springer Science & Business Media. Pg 78.

14. Yu H., Wang Q., Yao N., Chu Y., Zhou M., Ma Y. (2017) EFAV-MERD: Expected Forwarding Area Volume and Residual Distance Mathematic Expectation Routing Protocol for UASNs. In: Wang G., Atiquzzaman M., Yan Z., Choo KK. (eds) Security, Privacy, and Anonymity in Computation, Communication, and Storage. SpaCCS 2017. Lecture Notes in Computer Science, vol 10658. Springer, Cham

15. Yu, H., Yao, N., & Liu, J. (2015). An adaptive routing protocol in underwater sparse acoustic sensor networks. Ad Hoc Networks, 34, 121-143.

16. Ghoreyshi, S. M., Shahrabi, A., & Boutaleb, T. (2015, August). An inherently void avoidance routing protocol for underwater sensor networks. In Wireless Communication Systems (ISWCS), 2015 International Symposium on (pp. 361-365). IEEE.

17. Ghoreyshi, S. M., Shahrabi, A., & Boutaleb, T. (2017, March). An Underwater Routing Protocol with Void Detection and Bypassing Capability. In Advanced Information Networking and Applications (AINA), 2017 IEEE 31st International Conference on (pp. 530-537). IEEE.

18. Xie, P., Zhou, Z., Peng, Z., Yan, H., Hu, T., Cui, J. H., & Zhou, S. (2009, October). Aqua-Sim: An NS-2 based simulator for underwater sensor networks. In OCEANS 2009, MTS/IEEE biloxi-marine technology for our future: global and local challenges (pp. 1-7). IEEE.

19. Masiero, R., Azad, S., Favaro, F., Petrani, M., Toso, G., Guerra, F., ... & Zorzi, M. (2012, May). DESERT Underwater: an NS-Miracle-based framework to DEsign, Simulate, Emulate and Realize Test-beds for Underwater network protocols. In OCEANS, 2012-Yeosu (pp. 1-10). IEEE.

20. Petrioli, C., & Petroccia, R. (2012). SUNSET: Simulation, emulation and real-life testing of underwater wireless sensor networks. Proceedings of IEEE UComms 2012, 12-14.

21. Zhu, Y., Le, S., Pu, L., Lu, X., Peng, Z., Cui, J. H., & Zuba, M. (2013, June). Aqua-Net Mate: A real-time virtual channel/modem simulator for Aqua-Net. InOCEANS-Bergen, 2013 MTS/IEEE (pp. 1-6). IEEE.