Indoor human tracking mechanism using integrated onboard smartphones Wi-Fi device and inertial sensors

#	Paper	IF	Citations
8	Underground Coal Mine Fingerprint Positioning Based on the MA-VAP Method. *Sensors*, **2020**, 20,	3.8	1
7	Real-Time Visual-Inertial Localization Using Semantic Segmentation Towards Dynamic Environments. *IEEE Access*, **2020**, 8, 155047-155059	3.5	5
6	A review of smartphones-based indoor positioning: Challenges and applications. *IET Cyber-Systems and Robotics*, **2021**, 3, 1-30	1.6	5
5	Improving Positioning Accuracy Using Optimization Approaches: A Survey, Research Challenges and Future Perspectives. *Wireless Personal Communications*, 1	1.9	2
4	Data Integrity Time Optimization of a Blockchain IoT Smart Home Network Using Different Consensus and Hash Algorithms. *Wireless Communications and Mobile Computing*, **2021**, 2021, 1-23	1.9	2
3	Wi-Fi Access Point Design Concept Targeting Indoor Positioning for Smartphones and IoT.. *Sensors*, **2022**, 22,	3.8	2
2	Floating Fog: extending fog computing to vast waters for aerial users.. *Cluster Computing*, **2022**, 1-15	2.1	
1	A Comprehensive Review of Indoor/Outdoor Localization Solutions in IoT era: Research Challenges and Future Perspectives. *Computer Networks*, **2022**, 109041	5.4	7