

Access stratum resource management for reliable u-head

Wireless Networks

17, 1667-1678

DOI: [10.1007/s11276-011-0371-6](https://doi.org/10.1007/s11276-011-0371-6)

Citation Report

#	ARTICLE	IF	CITATIONS
1	ATLAS: A Traffic Load Aware Sensor MAC Design for Collaborative Body Area Sensor Networks. Sensors, 2011, 11, 11560-11580.	3.8	43
2	Mobile healthcare infrastructure for home and small clinic. , 2012, , .		25
3	Dynamic resource allocation for machine-type communications in LTE/LTE-A with contention-based access. , 2013, , .		13
4	A survey of wireless technologies coexistence in WBAN: analysis and open research issues. Wireless Networks, 2014, 20, 2165-2199.	3.0	152
5	Wireless Networks in Mobile Healthcare. Springer Series in Bio-/neuroinformatics, 2015, , 687-726.	0.1	5
6	Wireless Resource Allocation in Next Generation Healthcare Facilities. IEEE Sensors Journal, 2015, 15, 1463-1474.	4.7	15
7	Impact of Retransmission Limit on Preamble Contention in LTE-Advanced Network. IEEE Systems Journal, 2015, 9, 752-765.	4.6	38
8	A decade of security research in ubiquitous computing: results of a systematic literature review. International Journal of Pervasive Computing and Communications, 2016, 12, 216-259.	1.3	6
10	An Evaluation Method of Research on Wearable Wireless Body Area Network in Healthcare. International Journal of Computer Science and Information Technology, 2013, 5, 65-78.	0.6	3
11	Resource Allocation for Relay-Aided Cooperative Hospital Wireless Networks. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2017, , 192-204.	0.3	1