

# Eduardo Baena

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4138261/publications.pdf>

Version: 2024-02-01

12  
papers

174  
citations

1478505

6  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

130  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Campus as a Smart City: University of M <span>Á</span> laga Environmental, Learning, and Research Approaches. Sensors, 2019, 19, 1349.	3.8	74
2	Measuring Key Quality Indicators in Cloud Gaming: Framework and Assessment Over Wireless Networks. Sensors, 2021, 21, 1387.	3.8	25
3	Modeling of Key Quality Indicators for End-to-End Network Management: Preparing for 5G. IEEE Vehicular Technology Magazine, 2019, 14, 76-84.	3.4	20
4	Estimation of Video Streaming KQIs for Radio Access Negotiation in Network Slicing Scenarios. IEEE Communications Letters, 2020, 24, 1304-1307.	4.1	15
5	Location-Awareness for Failure Management in Cellular Networks: An Integrated Approach. Sensors, 2021, 21, 1501.	3.8	9
6	Social-Aware Forecasting for Cellular Networks Metrics. IEEE Communications Letters, 2021, 25, 1931-1934.	4.1	9
7	KQI Performance Evaluation of 3GPP LBT Priorities for Indoor Unlicensed Coexistence Scenarios. Electronics (Switzerland), 2020, 9, 1701.	3.1	7
8	Smart Tree: An Architectural, Greening and ICT Multidisciplinary Approach to Smart Campus Environments. Sensors, 2021, 21, 7202.	3.8	7
9	Cellular Network Radio Monitoring and Management through Virtual UE Probes: A Study Case Based on Crowded Events. Sensors, 2021, 21, 3404.	3.8	5
10	Social-Aware Load Balancing System for Crowds in Cellular Networks. IEEE Access, 2021, 9, 107812-107823.	4.2	3
11	Modeling the UE-perceived cellular network performance following a controller-based approach. Eurasip Journal on Wireless Communications and Networking, 2019, 2019, .	2.4	0
12	A Multivariate Time-Series Based Approach for Quality Modeling in Wireless Networks. Sensors, 2021, 21, 2017.	3.8	0