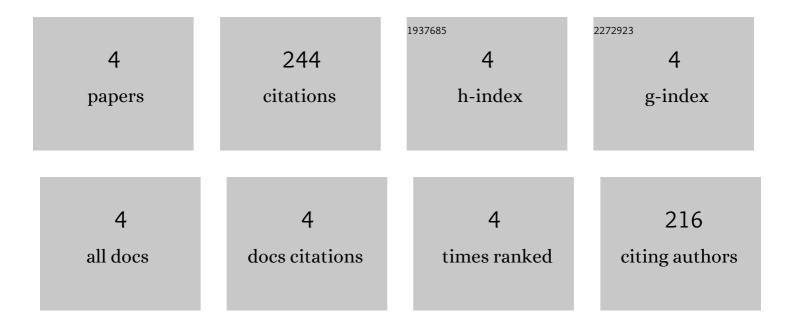
## Joseph Azar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4343623/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Efficient Lossy Compression for IoT Using SZ and Reconstruction with 1D U-Net. Mobile Networks and Applications, 2022, 27, 984-996.	3.3	8
2	Deep recurrent neural network-based autoencoder for photoplethysmogram artifacts filtering. Computers and Electrical Engineering, 2021, 92, 107065.	4.8	16
3	Robust IoT time series classification with data compression and deep learning. Neurocomputing, 2020, 398, 222-234.	5.9	47
4	An energy efficient IoT data compression approach for edge machine learning. Future Generation Computer Systems, 2019, 96, 168-175.	7.5	173