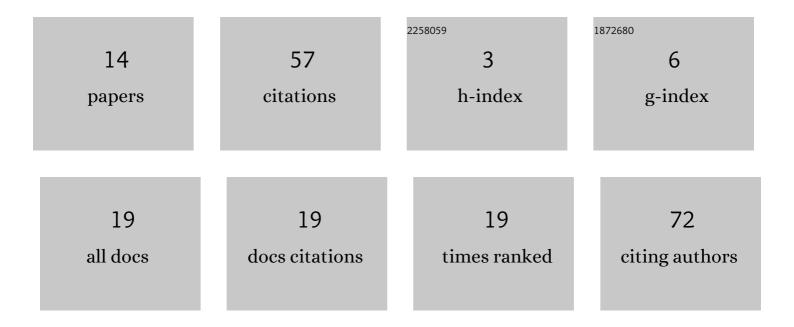
## Abdollah Masoud Darya

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9222568/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Empirical Evaluation of Shallow and Deep Learning Classifiers for Arabic Sentiment Analysis. ACM Transactions on Asian and Low-Resource Language Information Processing, 2022, 21, 1-25.	2.0	3
2	Using Non-Autonomous Chaotic Clocks to Drive CPA-Resistant AES Cryptographic Chips. IEEE Transactions on Circuits and Systems II: Express Briefs, 2022, 69, 3914-3918.	3.0	0
3	Modular Hybrid Energy System for Refugee Camps. , 2021, , .		0
4	Semi-blind Channel Estimation for MIMO Diffusive Molecular Communication. IEEE Communications Letters, 2021, , 1-1.	4.1	2
5	Semi-Blind Channel Estimation for Diffusive Molecular Communication. IEEE Communications Letters, 2020, 24, 2503-2507.	4.1	11
6	Autonomous smart switching control for off-grid hybrid PV/battery/diesel power system. Energy, 2020, 211, 118567.	8.8	24
7	Chaotic Clock Driven Cryptographic Chip: Towards a DPA Resistant AES Processor. IEEE Transactions on Emerging Topics in Computing, 2020, , 1-1.	4.6	7
8	Low-Overhead Channel Estimation for Diffusive Molecular Communication. , 2020, , .		1
9	ICAD - An Economical Indoor & Outdoor Delivery Vehicle Capable of Autonomous Navigation. , 2019, , .		1
10	Error Control Codes for Molecular Communication Channels: A Survey. , 2019, , .		6
11	Variation of ionospheric range errors for L1 frequency GPS users during the 23rd solar cycle over BAHR IGS station. Advances in Space Research, 2019, 64, 1034-1045.	2.6	1
12	Longitudinal Variability Study of Ionospheric Ranging Errors Around 20 N Geomagnetic Latitude. , 2019, , .		0
13	Analysis of Space Debris Re-Entry over the Arabian Peninsula (2004 to 2018). , 2018, , .		1
14	Effects of 23rd Solar Cycle on TEC Measurement over Bahrain – A Case Study. , 2018, , .		0

Effects of 23rd Solar Cycle on TEC Measurement over Bahrain  $\hat{a} {\in} `` A Case Study. , 2018, , .$ 14