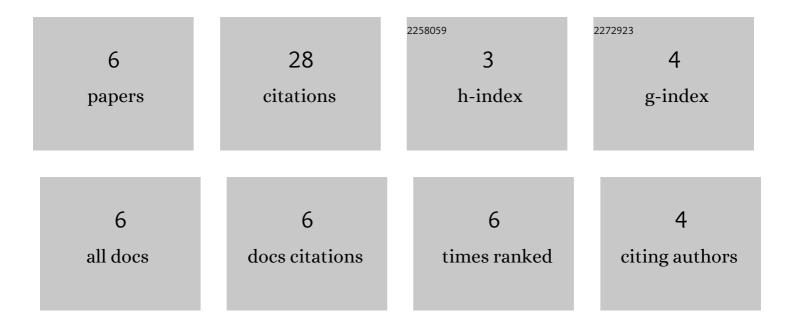
Mohamed Fauzi Packeer Mohamed

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/647359/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Practical Full Chip Clock Distribution Design With a Flexible Topology and Hybrid Metaheuristic Technique. IEEE Access, 2021, 9, 14816-14835.	4.2	11
2	Evolution of solution-based organic thin-film transistor for healthcare monitoring– from device to circuit integration: A review. AEJ - Alexandria Engineering Journal, 2022, 61, 11405-11431.	6.4	7
3	Design of 0.13-μm CMOS Voltage-Controlled Oscillator (VCO) for 2.45 GHz IoT Application. , 2022, , .		5
4	Practical System-on-Chip Repeater Design With Hybrid Meta-Heuristic Techniques. IEEE Access, 2018, 6, 46334-46345.	4.2	4
5	New Submicron Low Gate Leakage In0.52Al0.48As-In0.7Ga0.3As pHEMT for Low-Noise Applications. Micromachines, 2021, 12, 1497.	2.9	1
6	Effect of Gate Dielectric Thickness on the Performance of Top-Down ZnO Nanowire Field-Effect Transistors. Lecture Notes in Electrical Engineering, 2022, , 690-696.	0.4	0