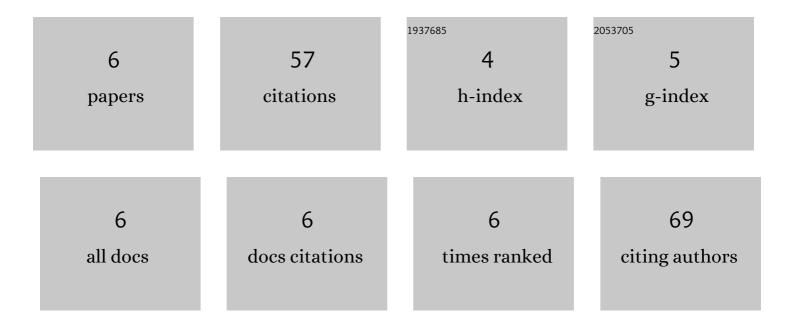
Ning Zhang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Low-Power Transparent RFID Circuits Using Enhancement/Depletion Logic Gates Based on Deuterium-Treated ZnO TFTs. IEEE Electron Device Letters, 2017, 38, 1383-1386.	3.9	20
2	Highly Stable Atomic Layer Deposited Zinc Oxide Thin-Film Transistors Incorporating Triple O ₂ Annealing. IEEE Transactions on Electron Devices, 2017, 64, 4114-4122.	3.0	19
3	High-Gain Transparent Inverters Based on Deuterated ZnO TFTs Fabricated by Atomic Layer Deposition. IEEE Electron Device Letters, 2020, 41, 1508-1511.	3.9	9
4	Transparent Floating Gate Memory Based on ZnO Thin Film Transistor With Controllable Memory Window. IEEE Journal of the Electron Devices Society, 2022, 10, 275-280.	2.1	5
5	NPS: Non-periodic sensing for opportunistic spectrum access. , 2010, , .		3
6	Novel Adjustable Self-Compensation Flipped Voltage Follower of ZnO TFTs for Transparent Pixel Circuits. IEEE Electron Device Letters, 2022, 43, 398-401.	3.9	1