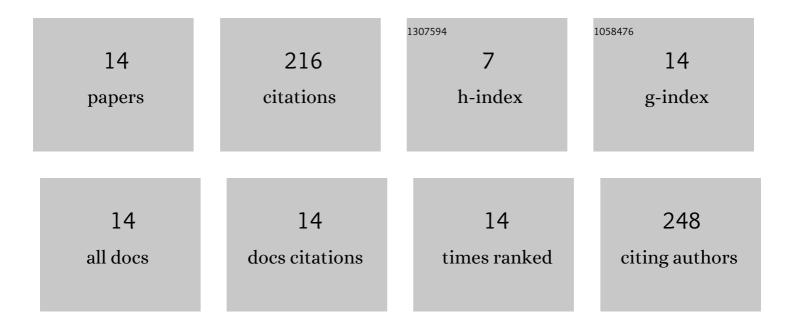


## List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Recent Progress on Topological Structures in Ferroic Thin Films and Heterostructures. Advanced Materials, 2021, 33, e2000857.	21.0	84
2	Boosting the Efficiency of NiO <sub><i>x</i></sub> -Based Perovskite Light-Emitting Diodes by Interface Engineering. ACS Applied Materials & Interfaces, 2020, 12, 53528-53536.	8.0	32
3	Self-Powered Multifunctional Electronic Skin Based on Carbon Nanotubes/Poly(dimethylsiloxane) for Health Monitoring. ACS Applied Materials & Interfaces, 2022, 14, 21406-21417.	8.0	20
4	Integrated Resistive-Capacitive Strain Sensors Based on Polymer–Nanoparticle Composites. ACS Applied Nano Materials, 2020, 3, 4357-4366.	5.0	17
5	Paper Information Recording and Security Protection Using Invisible Ink and Artificial Intelligence. ACS Applied Materials & Interfaces, 2021, 13, 19443-19449.	8.0	12
6	Designing advanced sandwiched 2D NC/MoSe2@N-doped carbon arrays as new anode materials for efficient sodium storage. Electrochimica Acta, 2021, 399, 139369.	5.2	12
7	Stretchable and conductive composites film with efficient electromagnetic interference shielding and absorptivity. Journal of Materials Science, 2020, 55, 8576-8590.	3.7	11
8	NiCo 2 O 4 /C Core‧hell Nanoneedles on Ni Foam for All‧olid‧tate Asymmetric Supercapacitors. ChemistrySelect, 2020, 5, 5501-5506.	1.5	6
9	Highly stretchable and sensitive strain sensors with ginkgo-like sandwich architectures. Nanoscale Advances, 2022, 4, 1681-1693.	4.6	6
10	Fabricating flexible wafer-size inorganic semiconductor devices. Journal of Materials Chemistry C, 2020, 8, 1915-1922.	5.5	5
11	Metal organic framework derived SnS@C composites for efficient sodium storage. Journal of Solid State Chemistry, 2022, 307, 122736.	2.9	5
12	Self-assembly of nickel: from nanoparticles to foils with tunable magnetic properties. CrystEngComm, 2019, 21, 5317-5321.	2.6	2
13	Fabricating different patterns of flexible inorganic semiconductor films via colloidal ink printing on textiles. Materials Letters, 2022, 307, 131079.	2.6	2
14	Topological states in the noncentrosymmetric superconductors LaPtSi and LaPtGe. Physical Review B, 2021, 104, .	3.2	2