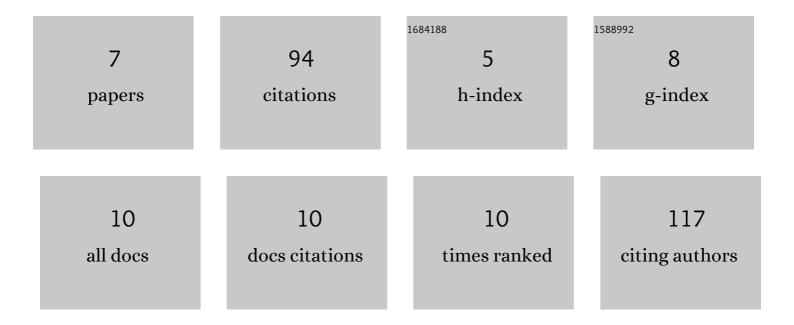
Donghyeon Nam

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3007263/publications.pdf

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#	Article	IF	CITATIONS
1	High-performance hybrid biofuel cells using amphiphilic assembly based enzyme electrodes. Applied Physics Reviews, 2022, 9, .	11.3	4
2	High-capacity sulfur copolymer cathode with metallic fibril-based current collector and conductive capping layer. Journal of Materials Chemistry A, 2021, 9, 2334-2344.	10.3	4
3	Aluminum textile-based binder-free nanostructured battery cathodes using a layer-by-layer assembly of metal/metal oxide nanoparticles. Applied Physics Reviews, 2021, 8, .	11.3	12
4	A Layerâ€byâ€Layer Assembly Route to Electroplated Fibrilâ€Based 3D Porous Current Collectors for Energy Storage Devices. Small, 2021, 17, e2007579.	10.0	13
5	Textileâ€Type Lithiumâ€lon Battery Cathode Enabling High Specific/Areal Capacities and High Rate Capability through Ligand Replacement Reactionâ€Mediated Assembly. Advanced Energy Materials, 2021, 11, 2101631.	19.5	19
6	Charge-Transfer-Modulated Transparent Supercapacitor Using Multidentate Molecular Linker and Conductive Transparent Nanoparticle Assembly. ACS Nano, 2019, 13, 12719-12731.	14.6	29
7	Highly Conductive Paper/Textile Electrodes Using Ligand Exchange Reaction-Induced in Situ Metallic Fusion. ACS Applied Materials & Interfaces, 2019, 11, 12032-12042.	8.0	11