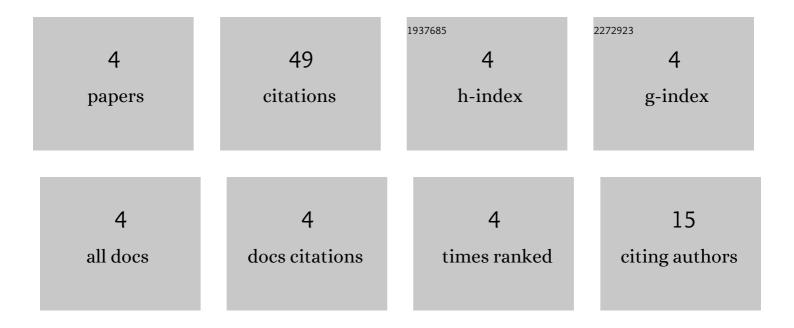
Mikhail Kendin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8513671/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Family of Lanthanide Hydroxo Carboxylates with 1D Polymeric Topology and Ln ₄ Butterfly Core Exhibits Switchable Supramolecular Arrangement. Inorganic Chemistry, 2021, 60, 8049-8061.	4.0	18
2	A 3D-Coordination Polymer Assembled from Copper Propionate Paddlewheels and Potassium Propionate 1D-Polymeric Rods Possessing a Temperature-Driven Single-Crystal-to-Single-Crystal Phase Transition. Crystal Growth and Design, 2021, 21, 6183-6194.	3.0	7
3	2D-Coordination Polymers Based on Rare-Earth Propionates of Layered Topology Demonstrate Polytypism and Controllable Single-Crystal-to-Single-Crystal Phase Transitions. Crystal Growth and Design, 2020, 20, 3316-3324.	3.0	11
4	Synthesis and thermal decomposition of rare earth isovalerates and their solutions with amines as an effective pathway to obtain oxide nanomaterials. Journal of Analytical and Applied Pyrolysis, 2019, 140, 367-375.	5.5	13