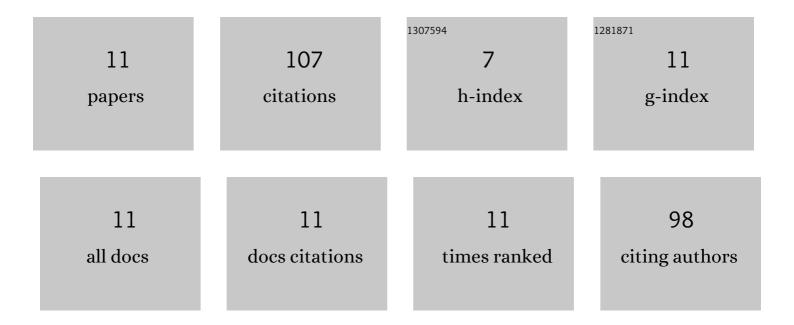
PrzemysÅ, aw P Michalski

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Highly conductive cathode materials for Li-ion batteries prepared by thermal nanocrystallization of selected oxide glasses. Materials Science and Engineering B: Solid-State Materials for Advanced Technology, 2016, 213, 140-147.	3.5	26
2	Synthesis of nanostructured Li3Me2(PO4)2F3 glass-ceramics (Me = V, Fe, Ti). Solid State Ionics, 2016, 288, 193-198.	2.7	14
3	Highly Conductive 90V2O5·10P2O5 Nanocrystalline Cathode Materials for Lithium-ion Batteries. Procedia Engineering, 2014, 98, 28-35.	1.2	13
4	Dependence of a glass transition temperature on a heating rate in DTA experiments for glasses containing transition metal oxides. Journal of Non-Crystalline Solids, 2016, 443, 155-161.	3.1	10
5	Nature of electronic conductivity in olivine-like glasses and nanomaterials of Li2O–FeO–V2O5–P2O5 system. Solid State Ionics, 2017, 302, 45-48.	2.7	9
6	Novel nanocrystalline mixed conductors based on LiFeBO 3 glass. Solid State Ionics, 2017, 302, 40-44.	2.7	8
7	Innovative Biochar-Based Composite Fibres from Recycled Material. Materials, 2021, 14, 5304.	2.9	8
8	Properties of LiMnBO3 glasses and nanostructured glass-ceramics. Solid State Ionics, 2019, 334, 88-94.	2.7	7
9	TEM studies on thermally nanocrystallized vanadium-containing glassy analogs of LiFePO4 olivine. Materials Characterization, 2017, 127, 214-221.	4.4	5
10	Preparation and Characterization of Li2O-FeO-V2O5-P2O5 Glasses and Related Nanomaterials. Procedia Engineering, 2014, 98, 78-85.	1.2	4
11	Synthesis, thermal, structural and electrical properties of vanadium-doped lithium-manganese-borate	2.4	3