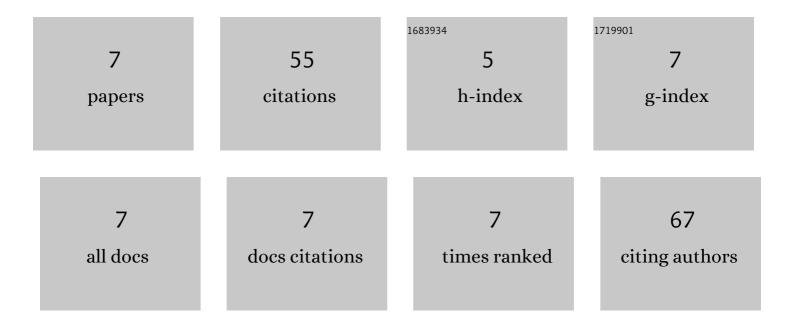
Eli Grigorova

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Hydrogen sorption characteristics of the composites 90 wt.% Mg (MgH2)–10 wt.% V0.855Ti0.095Fe0.05. Journal of Materials Science, 2008, 43, 5336-5341.	1.7	13
2	Facilitated Synthesis of Mg2Ni Based Composites with Attractive Hydrogen Sorption Properties. Materials, 2021, 14, 1936.	1.3	11
3	Hydriding properties of the nanocomposite 85Âwt.% Mg–15Âwt.% Mg2Ni0.8Co0.2 obtained by ball milling. Journal of Materials Science, 2007, 42, 3338-3342.	1.7	10
4	Hydrogen sorption properties of 90Âwt% MgH2–10Âwt% MeSi2 (MeÂ=ÂTi, Cr). Journal of Materials Science, 2014, 49, 2647-2652.	1.7	7
5	Investigation of Hydrogen Storage Characteristics of MgH2 Based Materials with Addition of Ni and Activated Carbon. Inorganics, 2020, 8, 12.	1.2	6
6	Investigation of the effect of activated carbon and 3d-metal containing additives on the hydrogen sorption properties of magnesium. Materials Research Bulletin, 2011, 46, 1772-1776.	2.7	5
7	High-pressure DSC study on the hydriding and dehydriding of Mg/C nanocomposites. Journal of Thermal Analysis and Calorimetry, 2014, 116, 265-272.	2.0	3