

# Milita Wagner

## List of Publications by Year in descending order

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1937685  
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#	ARTICLE	IF	CITATIONS
1	Nanostructured La <sup>1-x</sup> Sr <sup>x</sup> Mn <sup>1-y</sup> Co <sup>y</sup> O <sub>3</sub> Films for Room-Temperature Pulsed Magnetic Field Sensors. IEEE Transactions on Magnetics, 2017, 53, 1-5.	2.1	13
2	Relation between thickness, crystallite size and magnetoresistance of nanostructured La <sub>1-x</sub> Sr <sub>x</sub> Mn <sub>y</sub> O <sub>3</sub> films for magnetic field sensors. Beilstein Journal of Nanotechnology, 2019, 10, 256-261.	2.8	13
3	Room temperature Co-doped manganite/graphene sensor operating at high pulsed magnetic fields. Scientific Reports, 2019, 9, 9497.	3.3	11
4	PI-MOCVD technology of (La, Sr)(Mn, Co)O <sub>3</sub> : From epitaxial to nanostructured films. Surface and Coatings Technology, 2020, 385, 125287.	4.8	6
5	Compact Manganite-Graphene Magnetoresistive Sensor. IEEE Magnetics Letters, 2019, 10, 1-5.	1.1	3
6	Surface and structural analysis of epitaxial La <sup>1-x</sup> Sr <sup>x</sup> (Mn <sup>1-y</sup> Co <sup>y</sup> ) <sub>z</sub> O <sub>3</sub> films. Surface and Interface Analysis, 2020, 52, 900-906.	1.8	2
7	Influence of Preparation Conditions on Long-Term Stability of Magnetoresistive Properties of Nanostructured La <sup>1-x</sup> Sr <sup>x</sup> Mn <sup>1-y</sup> Co <sup>y</sup> O <sub>3</sub> Films Grown by PI MOCVD. IEEE Transactions on Magnetics, 2022, 58, 1-5.	2.1	1