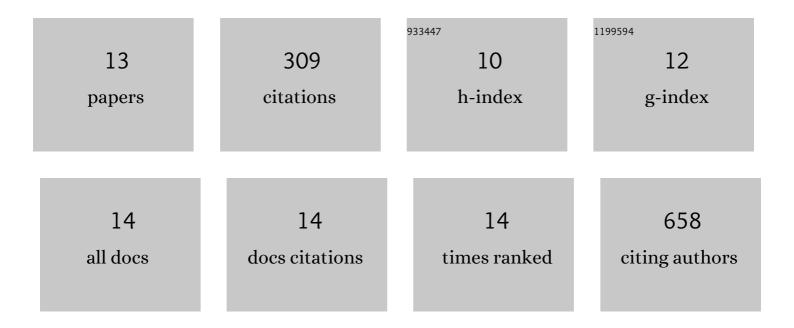
Gabriele Spina

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Study of manganese binding to the ferroxidase centre of human H-type ferritin. Journal of Inorganic Biochemistry, 2018, 182, 103-112.	3.5	15
2	Mössbauer spectroscopy of a monolayer of single molecule magnets. Nature Communications, 2018, 9, 480.	12.8	37
3	Fe-Doping-Induced Magnetism in Nano-Hydroxyapatites. Inorganic Chemistry, 2017, 56, 4446-4458.	4.0	60
4	New materials for Li-ion batteries: synthesis and spectroscopic characterization of Li2(FeMnCo)SiO4 cathode materials. Scientific Reports, 2016, 6, 27896.	3.3	16
5	Field effects on spontaneous magnetization reversal of bulk BiFe _{0.5} Mn _{0.5} O ₃ , an effective strategy for the study of magnetic disordered systems. Journal of Physics Condensed Matter, 2015, 27, 286002.	1.8	5
6	Synthesis and characterization of a family of Fe(II) tetrazole complexes [Fe(C ₆ mtz) ₆]X ₂ (X = BF ₄ ˉ, ClO ₄ ˉ,) Tj ETQ@	q ወ.ወ 0 rgB	3T7/Overlock
7	Pair distribution function analysis and Mössbauer study of defects in microwave-hydrothermal LiFePO ₄ . RSC Advances, 2012, 2, 250-258.	3.6	28
8	Line shape of Mössbauer relaxation spectra. , 2007, , 249-275.		3
9	Static and dynamic magnetic properties of an[Fe13]cluster. Physical Review B, 2006, 73, .	3.2	38
10	Synthesis and Characterization of Amorphous 3Fe[sub 2]O[sub 3]â‹2P[sub 2]O[sub 5]â‹10H[sub 2]O and Its Electrode Performance in Lithium Batteries. Journal of the Electrochemical Society, 2001, 148, A1125.	2.9	18
11	Fe-Doped Zirconium Oxide Produced by Self-Sustained High-Temperature Synthesis:Â Evidence for an Feâ^'Zr Direct Bond. Journal of the American Chemical Society, 1999, 121, 301-307.	13.7	34
12	Nuclear and Electron Relaxation in Magnetic Exchange Coupled Dimers: Implications for NMR Spectroscopy. Journal of Magnetic Resonance, 1998, 130, 33-44.	2.1	22
13	Dynamics of tin nuclei in alkyltin(Ⅳ)–deoxyribonucleic acid condensates by variable-temperature tin-119 Mössbauer spectroscopy. Journal of the Chemical Society Dalton Transactions, 1995, , 467-475.	1.1	26