## Alysson F Morais

List of Publications by Year in descending order

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		1307366	1372474
10	93	7	10
papers	citations	h-index	g-index
10	10	10	96
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Mesostructuring layered materials: self-supported mesoporous layered double hydroxide nanotubes. Nanoscale, 2021, 13, 11781-11792.	2.8	3
2	A class of novel luminescent layered double hydroxide nanotubes. RSC Advances, 2021, 11, 24747-24751.	1.7	3
3	Coordination of Eu <sup>3+</sup> Activators in ZnAlEu Layered Double Hydroxides Intercalated by Isophthalate and Nitrilotriacetate. ACS Omega, 2020, 5, 23778-23785.	1.6	9
4	Luminescent Layered Double Hydroxides Intercalated with an Anionic Photosensitizer via the Memory Effect. Crystals, 2019, 9, 153.	1.0	11
5	Synthesis, characterization and Judd-Ofelt analysis of Sm3+-doped anhydrous Yttrium trimesate MOFs and their Y2O3:Sm3+ low temperature calcination products. Journal of Luminescence, 2019, 210, 335-341.	1.5	8
6	Enhanced luminescence in ZnAlEu layered double hydroxides with interlamellar carboxylate and $\hat{l}^2$ -diketone ligands. Journal of Alloys and Compounds, 2019, 771, 578-583.	2.8	12
7	Nanostructured CeO 2:Eu 3+ luminophore obtained by low temperature benzenetricarboxylate method. Optical Materials, 2018, 76, 48-55.	1.7	3
8	Eu3+ or Sm3+-Doped terbium-trimesic acid MOFs: Highly efficient energy transfer anhydrous luminophors. Optical Materials, 2018, 84, 123-129.	1.7	14
9	Y2O2SO4:Eu3+ nano-luminophore obtained by low temperature thermolysis of trivalent rare earth 5-sulfoisophthalate precursors. Ceramics International, 2018, 44, 15700-15705.	2.3	11
10	Hierarchical self-supported ZnAlEu LDH nanotubes hosting luminescent CdTe quantum dots. Chemical Communications, 2017, 53, 7341-7344.	2.2	19