

# Jorge Arturo CalderÃ³n CÃ³mbita

## List of Publications by Year in descending order

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7  
papers

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2258059

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2053705

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#	ARTICLE	IF	CITATIONS
1	Zeolites derived from natural minerals: Solid rock and volcanic ash. <i>Materials Today</i> , 2020, 34, 148-149.	14.2	7
2	Magnetoelectric and transport properties of (GaMn)Sb thin films: A ferrimagnetic phase in dilute alloys. <i>Applied Surface Science</i> , 2017, 396, 1113-1118.	6.1	5
3	Micro-structural and morphological properties and magnetic behavior of Ga <sub>1-x</sub> Sb (x = Mn, Ni) nanostructured thin films by magnetron co-sputtering. <i>Journal of Magnetism and Magnetic Materials</i> , 2020, 497, 165942.	2.3	4
4	The effect of Mn <sub>2</sub> Sb <sub>2</sub> and Mn <sub>2</sub> Sb secondary phases on magnetism in (GaMn)Sb thin films. <i>PLoS ONE</i> , 2020, 15, e0231538.	2.5	3
5	GaSb/Mn multilayers structures fabricated by DC magnetron sputtering: Interface feature and nano-scale surface topography. <i>Journal of Materials Science: Materials in Electronics</i> , 2022, 33, 8159-8170.	2.2	2
6	Effect of Annealing Process on Natural Zeolites from Volcanic Ash for Environmental Applications: Structural and Morphological Characterizations. <i>Solid State Phenomena</i> , 2016, 257, 233-236.	0.3	1
7	Thermal Annealing Effect on GaSb Thin Films Deposited on Si (001) for Assembly of GaSb/Mn Multilayer Systems at Room Temperature. <i>Journal of Electronic Materials</i> , 2021, 50, 6403-6413.	2.2	1