

# Anne-Lise Daltin

## List of Publications by Year in descending order

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Influence of a Constant Perpendicular High Magnetic Field on the Electrodeposition of Calcium Phosphate Coating. <i>Magnetochemistry</i> , 2022, 8, 62.	2.4	1
2	Calcium phosphate powder synthesis by out-of-phase pulsed sonoelectrochemistry. <i>Ultrasonics Sonochemistry</i> , 2019, 58, 104662.	8.2	4
3	Synthesis of calcium-deficient hydroxyapatite nanowires and nanotubes performed by template-assisted electrodeposition. <i>Materials Science and Engineering C</i> , 2019, 98, 333-346.	7.3	33
4	Tailoring the Morphology, Structure and Magnetic Properties of Electrodeposited CoFe Films onto Si(100) by In-Situ Uniform and Gradient High Magnetic Fields. <i>Journal of the Electrochemical Society</i> , 2016, 163, D836-D841.	2.9	10
5	Supercapacitance of MnO <sub>2</sub> films prepared by pneumatic spray method. <i>Materials Science in Semiconductor Processing</i> , 2014, 27, 233-239.	4.0	21
6	Enhancing aluminum corrosion resistance by two-step anodizing process. <i>Surface and Coatings Technology</i> , 2013, 235, 676-684.	4.8	54
7	Elaboration and high resolution TEM characterization of SnO <sub>2</sub> nanowires. <i>Microelectronic Engineering</i> , 2013, 108, 204-208.	2.4	2
8	Morphology of magneto-electrodeposited Cu <sub>2</sub> O microcrystals. <i>CrystEngComm</i> , 2011, 13, 3373-3377.	2.6	25
9	Microcrystals Electrodeposited in a High Magnetic Field. <i>Crystal Growth and Design</i> , 2010, 10, 2267-2271.	3.0	23
10	Kinetics of Cu <sub>2</sub> O electrocrystallization under magnetic fields. <i>Electrochimica Acta</i> , 2009, 54, 5813-5817.	5.2	24
11	Synthesis and characterization of copper oxide (I) nanoparticles produced by pulsed sonoelectrochemistry. <i>Ultrasonics Sonochemistry</i> , 2008, 15, 157-163.	8.2	45
12	Potentiostatic deposition and characterization of cuprous oxide films and nanowires. <i>Journal of Crystal Growth</i> , 2005, 282, 414-420.	1.5	47
13	Influence of Additives on Characterisation and High Temperature Corrosion of Electrodeposited Copper and Nickel. <i>Materials Science Forum</i> , 2001, 369-372, 215-222.	0.3	0