

Marina MartÃ- nez

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

1,016
citations

567281

15
h-index

677142

22
g-index

23
all docs

23
docs citations

23
times ranked

1577
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of Food Competence in Early Childhood Education. <i>Education Sciences</i> , 2022, 12, 64.	2.6	5
2	Ly6c as a New Marker of Mouse Blood Vessels: Qualitative and Quantitative Analyses on Intact and Ischemic Retinas. <i>International Journal of Molecular Sciences</i> , 2022, 23, 19.	4.1	3
3	Propuesta de un Breakoutedu de cinematográfica para el alumnado de primero de bachillerato. <i>Ápice Revista De Educación Científica</i> , 2022, 6, .	0.3	1
4	Axonal Injuries Cast Long Shadows: Long Term Glial Activation in Injured and Contralateral Retinas after Unilateral Axotomy. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8517.	4.1	13
5	Enantioselective effect of cysteine functionalized mesoporous silica nanoparticles in U87 MG and GM08680 human cells and <i>Staphylococcus aureus</i> bacteria. <i>Journal of Materials Chemistry B</i> , 2021, 9, 3544-3553.	5.8	2
6	Preservice Chemistry Teachers's Epistemic Beliefs After a Student-Centred Approach Training Programme. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2021, 17, em2045.	1.3	1
7	Unidad didáctica sobre los cambios químicos que intervienen en el efecto invernadero. <i>Ápice Revista De Educación Científica</i> , 2021, 5, 71-85.	0.3	1
8	Advances in Laser Ablation Synthesized Silicon-Based Nanomaterials for the Prevention of Bacterial Infection. <i>Nanomaterials</i> , 2020, 10, 1443.	4.1	15
9	Amino-Functionalized Mesoporous Silica Nanoparticle-Encapsulated Octahedral Organoruthenium Complex as an Efficient Platform for Combatting Cancer. <i>Inorganic Chemistry</i> , 2020, 59, 10275-10284.	4.0	26
10	Ligand-induced chirality and optical activity in semiconductor nanocrystals: theory and applications. <i>Nanophotonics</i> , 2020, 10, 797-824.	6.0	42
11	Concanavalin A-targeted mesoporous silica nanoparticles for infection treatment. <i>Acta Biomaterialia</i> , 2019, 96, 547-556.	8.3	55
12	Effect of Chiral Ligand Concentration and Binding Mode on Chiroptical Activity of CdSe/CdS Quantum Dots. <i>ACS Nano</i> , 2019, 13, 13560-13572.	14.6	65
13	Lectin-conjugated pH-responsive mesoporous silica nanoparticles for targeted bone cancer treatment. <i>Acta Biomaterialia</i> , 2018, 65, 393-404.	8.3	161
14	Mesoporous Silica Materials as Drug Delivery: "The Nightmare" of Bacterial Infection. <i>Pharmaceutics</i> , 2018, 10, 279.	4.5	70
15	ZnO Nanostructures for Drug Delivery and Theranostic Applications. <i>Nanomaterials</i> , 2018, 8, 268.	4.1	167
16	A novel visible light responsive nanosystem for cancer treatment. <i>Nanoscale</i> , 2017, 9, 15967-15973.	5.6	72
17	Selective topotecan delivery to cancer cells by targeted pH-sensitive mesoporous silica nanoparticles. <i>RSC Advances</i> , 2016, 6, 50923-50932.	3.6	46
18	High resolution transmission electron microscopy: A key tool to understand drug release from mesoporous matrices. <i>Microporous and Mesoporous Materials</i> , 2016, 225, 399-410.	4.4	19

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19	Smart Mesoporous Nanomaterials for Antitumor Therapy. <i>Nanomaterials</i> , 2015, 5, 1906-1937.	4.1	79
20	Mesoporous silica nanoparticles grafted with a light-responsive protein shell for highly cytotoxic antitumoral therapy. <i>Journal of Materials Chemistry B</i> , 2015, 3, 5746-5752.	5.8	73
21	A novel zwitterionic bioceramic with dual antibacterial capability. <i>Journal of Materials Chemistry B</i> , 2014, 2, 5639-5651.	5.8	51
22	New cyclometallated precursors of unsubstituted N-phenylpyrazole [$\{Pd(\text{phpz})(\hat{1}/4\text{-X})\}_2$] (X = AcO or OH) and study of their reactivity towards selected ligands. <i>Dalton Transactions</i> , 2011, 40, 156-168.	3.3	25
23	Bis(imidate)palladium(ii) complexes with labile ligands. Mimics of classical precursors?. <i>Dalton Transactions</i> , 2011, 40, 12676.	3.3	24