Claudio Cabral-Romero

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

18 papers	278 citations	8 h-index	16 g-index
20 ext. papers	326 ext. citations	3.2 avg, IF	2.69 L-index

#	Paper	IF	Citations
18	Antimicrobial potential of AH Plus supplemented with bismuth lipophilic nanoparticles on isolated from clinical isolates.. *Journal of Applied Biomaterials and Functional Materials*, **2022**, 20, 22808000211069221	1.8	0
17	Cetylpyridinium chloride inhibits human breast tumor cells growth in a no-selective way.. *Journal of Applied Biomaterials and Functional Materials*, **2022**, 20, 22808000221092157	1.8	1
16	Antitumor activity of a hydrogel loaded with lipophilic bismuth nanoparticles on cervical, prostate, and colon human cancer cells. *Anti-Cancer Drugs*, **2020**, 31, 251-259	2.4	6
15	Biochemical characterization and in vitro biological activities of the epithelial cell extracts from Hypanus dipterurus spine. *Toxicon*, **2020**, 187, 129-135	2.8	1
14	Antimicrobial potential of bismuth lipophilic nanoparticles embedded into chitosan-based membrane. *Dental Materials Journal*, **2019**, 38, 611-620	2.5	4
13	Comparative Study of Antitumor Activity between Lipophilic Bismuth Nanoparticles (BisBAL NPs) and Chlorhexidine on Human Squamous Cell Carcinoma. *Journal of Nanomaterials*, **2019**, 2019, 1-8	3.2	2
12	Hydroxyapatite decreases cytotoxicity of a glass ionomer cement by calcium fluoride uptake in vitro. *Journal of Applied Biomaterials and Functional Materials*, **2018**, 16, 42-46	1.8	5
11	Biocompatibility and Surface Characteristics of Resin-Modified Glass Ionomer Cements with Ammonium Quaternary Compounds or Silver Nanoparticles: AnIn VitroStudy. *Journal of Nanomaterials*, **2018**, 2018, 1-13	3.2	2
10	In vitro evaluation of the antitumor effect of bismuth lipophilic nanoparticles (BisBAL NPs) on breast cancer cells. *International Journal of Nanomedicine*, **2018**, 13, 6089-6097	7.3	19
9	Antimicrobial and antibiofilm activities of MTA supplemented with bismuth lipophilic nanoparticles. *Dental Materials Journal*, **2017**, 36, 503-510	2.5	21
8	Effect of Bismuth Lipophilic Nanoparticles (BisBAL NPs) on Trichomonas vaginalis Growth. *Journal of Nanoscience and Nanotechnology*, **2017**, 17, 4618-4622	1.3	2
7	Green Synthesis of Silver Nanoparticles and Their Bactericidal and Antimycotic Activities against Oral Microbes. *Journal of Nanomaterials*, **2016**, 2016, 1-10	3.2	19
6	Effect of Lipophilic Bismuth Nanoparticles on Erythrocytes. *Journal of Nanomaterials*, **2015**, 2015, 1-9	3.2	8
5	Antibacterial and Antibiofilm Activities of the Photothermal Therapy Using Gold Nanorods against Seven Different Bacterial Strains. *Journal of Nanomaterials*, **2015**, 2015, 1-7	3.2	35
4	Synthesis and characterization of lipophilic bismuth dimercaptopropanol nanoparticles and their effects on oral microorganisms growth and biofilm formation. *Journal of Nanoparticle Research*, **2014**, 16, 1	2.3	32
3	Bismuth oxide aqueous colloidal nanoparticles inhibit Candida albicans growth and biofilm formation. *International Journal of Nanomedicine*, **2013**, 8, 1645-52	7.3	43
2	Zerovalent bismuth nanoparticles inhibit Streptococcus mutans growth and formation of biofilm. *International Journal of Nanomedicine*, **2012**, 7, 2109-13	7.3	48

1	Association of rotavirus viroplasms with microtubules through NSP2 and NSP5. *Memorias Do Instituto Oswaldo Cruz*, **2006**, 101, 603-11	2.6	29