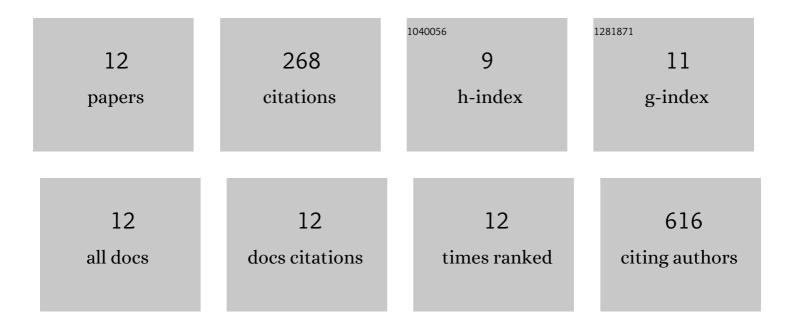
## Zulmira G M Lacava

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11309080/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Oil rich in carotenoids instead of vitamins C and E as a better option to reduce doxorubicin-induced damage to normal cells of Ehrlich tumor-bearing mice: hematological, toxicological and histopathological evaluations. Journal of Nutritional Biochemistry, 2014, 25, 1161-1176.	4.2	37
2	Magnetic nanoparticles coated with dimercaptosuccinic acid: development, characterization, and application in biomedicine. Journal of Nanoparticle Research, 2014, 16, 1.	1.9	36
3	The protective effects of nutritional antioxidant therapy on Ehrlich solid tumor-bearing mice depend on the type of antioxidant therapy chosen: histology, genotoxicity and hematology evaluations. Journal of Nutritional Biochemistry, 2011, 22, 1091-1098.	4.2	30
4	Free Rhodium (II) citrate and rhodium (II) citrate magnetic carriers as potential strategies for breast cancer therapy. Journal of Nanobiotechnology, 2011, 9, 11.	9.1	30
5	Anti-CEA loaded maghemite nanoparticles as a theragnostic device for colorectal cancer. International Journal of Nanomedicine, 2012, 7, 5271.	6.7	27
6	Antitumor effect and toxicity of free rhodium (II) citrate and rhodium (II) citrate-loaded maghemite nanoparticles in mice bearing breast cancer. Journal of Nanobiotechnology, 2013, 11, 4.	9.1	27
7	Co-nanoencapsulation of magnetic nanoparticles and selol for breast tumor treatment: in vitro evaluation of cytotoxicity and magnetohyperthermia efficacy. International Journal of Nanomedicine, 2012, 7, 5287.	6.7	24
8	Preliminary biocompatibility investigation of magnetic albumin nanosphere designed as a potential versatile drug delivery system. International Journal of Nanomedicine, 2011, 6, 1709.	6.7	23
9	Conadectomy impairs lymphocyte proliferation and macrophage function in male and female rats. Correlation with key enzyme activities of glucose and glutamine metabolism. , 1997, 15, 293-298.		15
10	<p>The influence of female mice age on biodistribution and biocompatibility of citrate-coated magnetic nanoparticles</p> . International Journal of Nanomedicine, 2019, Volume 14, 3375-3388.	6.7	9
11	Photosensitizer-loaded magnetic nanoemulsion for use in synergic photodynamic and magnetohyperthermia therapies of neoplastic cells. Journal of Nanoscience and Nanotechnology, 2008, 8, 5873-7.	0.9	7
12	Anti-CEA tagged iron nanoparticles for targeting triple-negative breast cancer. Biomedical Materials (Bristol), 2021, 16, 035017.	3.3	3