

Francesca Broggi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7679216/publications.pdf>

Version: 2024-02-01

10
papers

513
citations

1039406

9
h-index

1372195

10
g-index

10
all docs

10
docs citations

10
times ranked

962
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolution of bone mineral density, bone metabolism and fragility fractures in Spinal Muscular Atrophy (SMA) types 2 and 3. <i>Neuromuscular Disorders</i> , 2019, 29, 525-532.	0.3	19
2	Bone and Spinal Muscular Atrophy. <i>Bone</i> , 2015, 79, 116-120.	1.4	51
3	Morphological transformation induced by multiwall carbon nanotubes on Balb/3T3 cell model as an <i>in vitro</i> end point of carcinogenic potential. <i>Nanotoxicology</i> , 2013, 7, 221-233.	1.6	37
4	Silver nanoparticles induce cytotoxicity, but not cell transformation or genotoxicity on Balb/3T3 mouse fibroblasts. <i>BioNanoMaterials</i> , 2013, 14, 49-60.	1.4	8
5	Amorphous silica nanoparticles do not induce cytotoxicity, cell transformation or genotoxicity in Balb/3T3 mouse fibroblasts. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2012, 745, 11-20.	0.9	118
6	Online monitoring of cell metabolism to assess the toxicity of nanoparticles: The case of cobalt ferrite. <i>Nanotoxicology</i> , 2012, 6, 272-287.	1.6	23
7	Lipophilic Silver Nanoparticles and Their Polymeric Entrapment into Targeted PEG-Based Micelles for the Treatment of Glioblastoma. <i>Advanced Healthcare Materials</i> , 2012, 1, 342-347.	3.9	35
8	Colony Forming Efficiency and microscopy analysis of multi-wall carbon nanotubes cell interaction. <i>Toxicology Letters</i> , 2010, 197, 29-37.	0.4	52
9	Polymeric entrapped thiol-coated gold nanorods: cytotoxicity and suitability as molecular optoacoustic contrast agent. <i>Journal of Materials Chemistry</i> , 2010, 20, 10908.	6.7	20
10	Genotoxicity and morphological transformation induced by cobalt nanoparticles and cobalt chloride: an <i>in vitro</i> study in Balb/3T3 mouse fibroblasts. <i>Mutagenesis</i> , 2009, 24, 439-445.	1.0	150