

Ewa Skibniewska

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7802842/publications.pdf>

Version: 2024-02-01

11
papers

98
citations

1936888

4
h-index

1588620

8
g-index

11
all docs

11
docs citations

11
times ranked

199
citing authors

#	ARTICLE	IF	CITATIONS
1	Cytocompatibility of Graphene Monolayer and Its Impact on Focal Cell Adhesion, Mitochondrial Morphology and Activity in BALB/3T3 Fibroblasts. <i>Materials</i> , 2021, 14, 643.	1.3	12
2	Muscle selenium content in red deer (<i>Cervus elaphus</i>), roe deer (<i>Capreolus capreolus</i>) and cattle (<i>Bos</i>) Tj ETQq0 0 0 rgBT /Ovrlock 10 T	0.9	0
3	Biocompatibility of pristine graphene monolayer: Scaffold for fibroblasts. <i>Toxicology in Vitro</i> , 2018, 48, 276-285.	1.1	39
4	Hair manganese levels in dogs from Warsaw in relation to breed, sex, age and body weight. <i>Journal of Elementology</i> , 2018, , .	0.0	0
5	The Presence of Mercury in the Tissues of Mallards (<i>Anas platyrhynchos</i> L.) from WÅ,ocÅ,awek Reservoir in Poland. <i>Biological Trace Element Research</i> , 2017, 176, 384-390.	1.9	6
6	Graphene and carbon nanocompounds: biofunctionalization and applications in tissue engineering. <i>Biotechnology and Biotechnological Equipment</i> , 2015, 29, 415-422.	0.5	35
7	Content of sodium and potassium in tissues and organs of free-ranging European bisons. <i>Journal of Elementology</i> , 2015, , .	0.0	1
8	The influence of altered homeostasis on mammary gland rubidium concentrations in dogs. <i>Journal of Elementology</i> , 2014, , .	0.0	0
9	The iron content in organs of free ranging European bison from the BiaÅ,owieÅ¼a herd / ZawartoÅ,Å† Å¼elaza w tkankach Å¼ubra ze stada biaÅ,owieskiego. <i>Annals of Animal Science</i> , 2013, 13, 357-364.	0.6	1
10	Dependence between Cu concentration in the liver, kidneys and skeletal muscles of canine females. <i>Open Life Sciences</i> , 2012, 7, 817-824.	0.6	1
11	Hair zinc levels in pet and feral cats (<i>Felis catus</i>). <i>Journal of Elementology</i> , 2011, , .	0.0	3