MichaÅ, Skibniewski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6978426/publications.pdf

Version: 2024-02-01

24 papers 221 citations

8 h-index 1058022 14 g-index

24 all docs

24 docs citations

times ranked

24

408 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. Materials, 2021, 14, 643.	1.3	12
2	Ancient Pets. The health, diet and diversity of cats, dogs and monkeys from the Red Sea port of Berenice (Egypt) in the 1 st -2 nd centuries AD. World Archaeology, 2020, 52, 639-653.	0.5	7
3	<p>The effects of graphene and mesenchymal stem cells in cutaneous wound healing and their putative action mechanism</p> . International Journal of Nanomedicine, 2019, Volume 14, 2281-2299.	3.3	39
4	Molybdenum, Mo., 2019, , 247-279.		1
5	Hair Concentration of Selenium in European Bison in Relation to Sex and Age, with Regard to Liver and Kidney Se Levels. Folia Biologica, 2019, 67, 99-108.	0.1	4
6	Biocompatibility of pristine graphene monolayer: Scaffold for fibroblasts. Toxicology in Vitro, 2018, 48, 276-285.	1.1	39
7	Rostral cranial fossa as a site for cerebrospinal fluid drainage – volumetric studies in dog breeds of different size and morphotype. BMC Veterinary Research, 2018, 14, 162.	0.7	6
8	Lymphatic drainage of cerebrospinal fluid in mammals – are arachnoid granulations the main route of cerebrospinal fluid outflow?. Biologia (Poland), 2018, 73, 563-568.	0.8	20
9	Trivalent chromium (CrIII) as a trace element essential for animals and humans. Medycyna Weterynaryjna, 2018, 74, 6035-2018.	0.0	1
10	Hair manganese levels in dogs from Warsaw in relation to breed, sex, age and body weight. Journal of Elementology, 2018, , .	0.0	0
11	Relationship between Cd and Zn concentration in the kidneys, liver, and muscles of moose (Alces) Tj ETQq1 1 0.78	34314 rgB ³ 2.7	T ₁ Overlock
12	The Presence of Mercury in the Tissues of Mallards (Anas platyrhynchos L.) from WÅ,ocÅ,awek Reservoir in Poland. Biological Trace Element Research, 2017, 176, 384-390.	1.9	6
13	The Content of Copper and Molybdenum in the Liver, Kidneys, and Skeletal Muscles of Elk (Alces alces) from North-Eastern Poland. Biological Trace Element Research, 2016, 169, 204-210.	1.9	8
14	The content of selected metals in muscles of the red deer (Cervus elaphus) from Poland. Environmental Science and Pollution Research, 2015, 22, 8425-8431.	2.7	16
15	Graphene and carbon nanocompounds: biofunctionalization and applications in tissue engineering. Biotechnology and Biotechnological Equipment, 2015, 29, 415-422.	0.5	35
16	Content of sodium and potassium in tissues and organs of free-ranging European bisons. Journal of Elementology, 2015, , .	0.0	1
17	The influence of altered homeostasis on mammary gland rubidium concentrations in dogs. Journal of Elementology, 2014, , .	0.0	O
18	The iron content in organs of free ranging European bison from the BiaÅ,owieża herd / ZawartoÅÞć żelaza w tkankach żubra ze stada biaÅ,owieskiego. Annals of Animal Science, 2013, 13, 357-364.	0.6	1

#	Article	IF	CITATIONS
19	Domestic cat (Felis catus) as a bioindicator of environmental lead contamination / Kot domowy (Felis) Tj ETQq1 Naturalnych, 2013, 24, .	0.784314 0.4	rgBT /Over 3
20	The effect of living conditions on vanadium bioaccumulation in cats / WpÅ,yw warunków bytowania na bioakumulacjÄ™ wanadu u kotów. Ochrona Srodowiska I Zasobow Naturalnych, 2013, 24, .	0.4	1
21	Evaluation of Rubidium Contents in Organs of Bitches (Canis Lupus F. Familiaris). Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach, 2012, 56, 385-388.	0.4	4
22	Dependence between Cu concentration in the liver, kidneys and skeletal muscles of canine females. Open Life Sciences, 2012, 7, 817-824.	0.6	1
23	Magnesium concentrations in the tissues of free-ranging European bison. Magnesium Research, 2012, 25, 99-103.	0.4	3
24	Hair zinc levels in pet and feral cats (Felis catus). Journal of Elementology, 2011, , .	0.0	3