

UÄur Åeker

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3206286/publications.pdf>

Version: 2024-02-01

9
papers

69
citations

2257263

3
h-index

1872312

6
g-index

9
all docs

9
docs citations

9
times ranked

100
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term effects of 900MHz radiofrequency radiation emitted from mobile phone on testicular tissue and epididymal semen quality. <i>Electromagnetic Biology and Medicine</i> , 2014, 33, 216-222.	0.7	36
2	Effects of Sildenafil Citrate, Isoniazid, and Streptomycin on Testicular Tissue and Epididymal Semen Quality in Rats. <i>Urology</i> , 2012, 80, 953.e9-953.e14.	0.5	18
3	Trolox is more successful than allopurinol to reduce degenerative effects of testicular ischemia/reperfusion injury in rats. <i>Journal of Pediatric Urology</i> , 2020, 16, 465.e1-465.e8.	0.6	9
4	Hepatotoxic effects of melamine exposure from the weaning period in rats: a flow cytometric, electron microscopic, and histopathologic study. <i>Toxicology Research</i> , 2021, 10, 418-424.	0.9	3
5	Radyasyona Maruz B�rak�m S�nlerde Spermatozoa �zellikleri ve Testislerde Yaratt� Hasar �zerine Vitamin C'nin Koruyucu Rol�. <i>Kafkas Universitesi Veteriner Fakultesi Dergisi</i> , 2014, , .	0.0	1
6	Response to letter to the editor �Trolox is more successful than allopurinol to reduce degenerative effects of testicular ischemia/reperfusion injury in rats�. <i>Journal of Pediatric Urology</i> , 2020, 16, 862-863.	0.6	1
7	Colorimetric evaluation of cross-sectional silicone plastination of the Total head region of sheep and Deplastination of the histological sections of brain tissue. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 0, , .	0.3	1
8	Letter to the Editor: �Protective effect of hydrogen sulfide on experimental testicular ischemia reperfusion in rats�. Gains and troubles of an experimental study. <i>Journal of Pediatric Urology</i> , 2021, 17, 132-133.	0.6	0
9	Effects of Polymeric Zinc Propylen-Bis-Dithiocarbamate (Propineb) on Nasal Mucosa in Rats. <i>International Journal of Morphology</i> , 2016, 34, 85-89.	0.1	0