

Yusuf Camlica

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2558699/publications.pdf>

Version: 2024-02-01

10
papers

216
citations

1937685

4
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

243
citing authors

#	ARTICLE	IF	CITATIONS
1	Biochemical, Histopathologic, and Genotoxic Effects of Ethanol Extract of <i>Salvia hypargeia</i> (Fisch. & Mey.) on Incisional and Excisional Wounded Diabetic Rats. <i>Journal of Investigative Surgery</i> , 2021, 34, 7-19.	1.3	4
2	Wound healing properties, antimicrobial and antioxidant activities of <i>Salvia kronenburgii</i> Rech. f. and <i>Salvia euphratica</i> Montbret, Aucher & Rech. f. var. <i>euphratica</i> on excision and incision wound models in diabetic rats. <i>Biomedicine and Pharmacotherapy</i> , 2019, 111, 1260-1276.	5.6	46
3	Toxic effect of acetamiprid on <i>Rana ridibunda</i> sciatic nerve (electrophysiological and) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.3	4
4	Asetamiprid ve d-TÃ¼bokÃ¼rarin'in KurbaÃ§Ãa Sinir Dokusu Ãœzerine Etkilerinin Ã°ncelenmesi (I: Oksidatif) Tj ETQq0,0 0 rgBT /Overlock 0,5	0,5	1
5	Opioid peptides as possible neuromodulators in the frog peripheral nerve system. <i>Neuropeptides</i> , 2007, 41, 73-81.	2.2	2
6	Induction of micronuclei by lambda-cyhalothrin in Wistar rat bone marrow and gut epithelial cells. <i>Mutagenesis</i> , 2005, 20, 125-129.	2.6	36
7	Induction of micronuclei by lambda-cyhalothrin in Wistar rat bone marrow and gut epithelial cells. <i>Mutagenesis</i> , 2005, 20, 235-235.	2.6	1
8	Evaluation of cytogenetic effects of lambda-cyhalothrin on Wistar rat bone marrow by gavage administration. <i>Ecotoxicology and Environmental Safety</i> , 2005, 61, 128-133.	6.0	53
9	Evidence for the involvement of an opioid system in sciatic nerve of <i>Rana ridibunda</i> . <i>Neuropeptides</i> , 2004, 38, 83-91.	2.2	4
10	Cytogenetic effects of lambda-cyhalothrin on Wistar rat bone marrow. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2003, 539, 91-97.	1.7	65