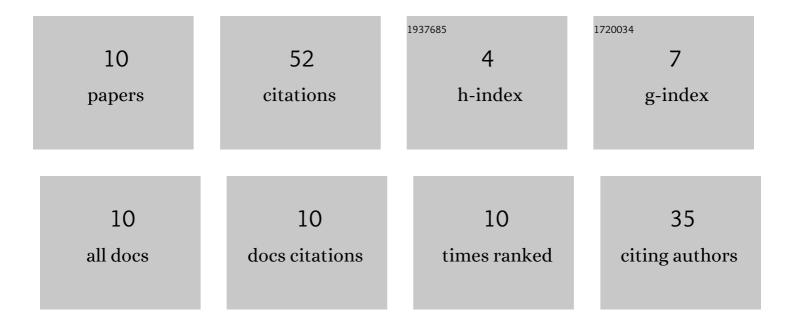
Elif Erdem Güzel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3400038/publications.pdf

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FLIE EDDEM C.Ã1/27EL

#	Article	IF	CITATIONS
1	Carbamazepine-induced renal toxicity may be associated with oxidative stress and apoptosis in male rat. Drug and Chemical Toxicology, 2023, 46, 136-143.	2.3	5
2	The therapeutic effect of hesperetin on doxorubicin-induced testicular toxicity: Potential roles of the mechanistic target of rapamycin kinase (mTOR) and dynamin-related protein 1 (DRP1). Toxicology and Applied Pharmacology, 2022, 435, 115833.	2.8	8
3	The combination of N-acetylcysteine and cyclosporin A reduces acetaminophen-induced hepatotoxicity in mice. Ultrastructural Pathology, 2021, 45, 19-27.	0.9	2
4	Alphaâ€lipoic acid may ameliorate testicular damage by targeting doxâ€induced altered antioxidant parameters, mitofusinâ€2 and apoptotic gene expression. Andrologia, 2021, 53, e13990.	2.1	10
5	The antioxidant and antiâ€apoptotic potential of Pleurotus eryngii extract and its chitosanâ€loaded nanoparticles against doxorubicinâ€induced testicular toxicity in male rats. Andrologia, 2021, 53, e14225.	2.1	6
6	Hesperetin may alleviate the development of doxorubicin-induced pulmonary toxicity by decreasing oxidative stress and apoptosis in male rats. Tissue and Cell, 2021, 73, 101667.	2.2	5
7	Chronic Maternal Tobacco Smoke Exposure and/or Alpha-Lipoic Acid Treatment Causes Long-Term Deterioration of Testis and Sexual Behavior in Adult Male Rats. Journal of Sexual Medicine, 2020, 17, 1835-1847.	0.6	3
8	Chronic effects of maternal tobacco-smoke exposure and/or α-lipoic acid treatment on reproductive parameters in female rat offspring. Systems Biology in Reproductive Medicine, 2020, 66, 387-399.	2.1	2
9	Evaluation and characterization of <i>Pleurotus eryngii</i> extract-loaded chitosan nanoparticles as antimicrobial agents against some human pathogens. Preparative Biochemistry and Biotechnology, 2020, 50, 897-906.	1.9	10
10	Pleurotus Eryngii Ekstraktının Sprague-Dawley Sıçanlarında Adriamisin Kaynaklı Kardiyotoksisite Üzerindeki Etkilerinin İncelenmesi. Dicle Medical Journal, 0, , 328-337.	0.6	1