## Abdurrauf YÜce

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11471042/publications.pdf

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21 papers 1,941 citations

16 h-index 713466 21 g-index

21 all docs

21 docs citations

times ranked

21

2381 citing authors

#	Article	IF	CITATIONS
1	Effect of Hydrated Carbon 60 Fullerene on Frozen Ram Semen Quality. Biopreservation and Biobanking, 2022, 20, 340-347.	1.0	4
2	Effect of hydrated C60 fullerene on lipid, vitamin and amino acid composition in frozen-thawed ram semen. Animal Reproduction Science, 2022, 238, 106939.	1.5	4
3	Effect of freeze–thawing process on lipid peroxidation, miRNAs, ion channels, apoptosis and global DNA methylation in ram spermatozoa. Reproduction, Fertility and Development, 2021, 33, 747-759.	0.4	14
4	Geraniol attenuates hydrogen peroxide-induced liver fatty acid alterations in male rats. Journal of Intercultural Ethnopharmacology, 2017, 6, 29.	0.9	13
5	Ameliorating effect of pomegranate juice consumption on carbon tetrachloride-induced sperm damages, lipid peroxidation, and testicular apoptosis. Toxicology and Industrial Health, 2016, 32, 126-137.	1.4	21
6	Dietary rosemary oil alleviates heat stress-induced structural and functional damage through lipid peroxidation in the testes of growing Japanese quail. Animal Reproduction Science, 2016, 164, 133-143.	1.5	33
7	Effects of Cinnamon ( <i>C. zeylanicum</i> ) Bark Oil Against Taxanes-Induced Damages in Sperm Quality, Testicular and Epididymal Oxidant/Antioxidant Balance, Testicular Apoptosis, and Sperm DNA Integrity. Nutrition and Cancer, 2016, 68, 481-494.	2.0	15
8	Effect of cinnamon ( Cinnamomum zeylanicum ) bark oil on heat stress-induced changes in sperm production, testicular lipid peroxidation, testicular apoptosis, and androgenic receptor density in developing Japanese quails. Theriogenology, 2015, 84, 365-376.	2.1	22
9	Effects of Dietary Antibiotic and Cinnamon Oil Supplementation on Antioxidant Enzyme Activities, Cholesterol Levels and Fatty Acid Compositions of Serum and Meat in Broiler Chickens. Acta Veterinaria Brno, 2010, 79, 33-40.	0.5	73
10	Attenuation of cyclosporine A-induced testicular and spermatozoal damages associated with oxidative stress by ellagic acid. International Immunopharmacology, 2010, 10, 177-182.	3.8	70
11	Amelioration of Cyclosporine Aâ€Induced Renal, Hepatic and Cardiac Damages by Ellagic Acid in Rats*. Basic and Clinical Pharmacology and Toxicology, 2008, 103, 186-191.	2.5	38
12	Effects of pomegranate juice consumption on sperm quality, spermatogenic cell density, antioxidant activity and testosterone level in male rats. Clinical Nutrition, 2008, 27, 289-296.	5.0	180
13	Effect of anti-oxidants and oxidative stress parameters on ram semen after the freeze–thawing process. Small Ruminant Research, 2008, 75, 128-134.	1.2	176
14	Improvement of cisplatin-induced injuries to sperm quality, the oxidant-antioxidant system, and the histologic structure of the rat testis by ellagic acid. Fertility and Sterility, 2008, 89, 1474-1481.	1.0	182
15	Lycopene protects against cyclosporine A-induced testicular toxicity in rats. Theriogenology, 2007, 67, 778-785.	2.1	129
16	The influence of trehalose, taurine, cysteamine and hyaluronan on ram semen. Theriogenology, 2007, 67, 1060-1067.	2.1	266
17	Ellagic Acid Prevents Cisplatin″nduced Oxidative Stress in Liver and Heart Tissue of Rats. Basic and Clinical Pharmacology and Toxicology, 2007, 101, 345-349.	2.5	113
18	The protective effects of melatonin and Vitamin E on antioxidant enzyme activities and epididymal sperm characteristics of homocysteine treated male rats. Reproductive Toxicology, 2007, 23, 226-231.	2.9	73

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#	Article	IF	CITATIONS
19	Role of Ellagic Acid against Cisplatin-Induced Nephrotoxicity and Oxidative Stress in Rats. Basic and Clinical Pharmacology and Toxicology, 2006, 100, 061220235700004-???.	2.5	68
20	Chemoprotective effect of melatonin against cisplatinâ€induced testicular toxicity in rats. Journal of Pineal Research, 2006, 41, 21-27.	7.4	143
21	The effect of ascorbic acid supplementation on sperm quality, lipid peroxidation and testosterone levels of male Wistar rats. Theriogenology, 2005, 63, 2063-2072.	2.1	304