

# Kenan Coyan

## List of Publications by Year in descending order

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508  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of ultrasonication on damaged spermatozoa and mitochondrial activity rate. Turkish Journal of Veterinary and Animal Sciences, 2016, 40, 195-199.	0.2	8
2	Influence of lycopene and cysteamine on sperm and oxidative stress parameters during liquid storage of ram semen at 5Â°C. Small Ruminant Research, 2016, 137, 117-123.	0.6	26
3	Esterified glucomannan improves aflatoxin-induced damage of sperm parameters during liquid storage of ram semen at 5 Â°C. Cryobiology, 2014, 68, 405-410.	0.3	8
4	Protective effect of esterified glucomannan on aflatoxin-induced changes in testicular function, sperm quality, and seminal plasma biochemistry in rams. Theriogenology, 2014, 81, 373-380.	0.9	4
5	Raffinose and hypotaurine improve the post-thawed Merino ram sperm parameters. Cryobiology, 2013, 67, 34-39.	0.3	47
6	Ergothioneine attenuates the DNA damage of post-thawed Merino ram sperm. Small Ruminant Research, 2012, 106, 165-167.	0.6	16
7	Methionine supplementation improves ram sperm parameters during liquid storage at 5 Â°C. Cryobiology, 2012, 65, 335-337.	0.3	15
8	Effects of cysteine and ergothioneine on post-thawed Merino ram sperm and biochemical parameters. Cryobiology, 2011, 63, 1-6.	0.3	61
9	Effects of dithioerythritol on ram semen after the freeze-thawing process. Cryobiology, 2011, 63, 152-156.	0.3	12
10	Effects of antioxidants on post-thawed bovine sperm and oxidative stress parameters: Antioxidants protect DNA integrity against cryodamage. Cryobiology, 2010, 61, 248-253.	0.3	149
11	Influence of methionine and dithioerythritol on sperm motility, lipid peroxidation and antioxidant capacities during liquid storage of ram semen. Research in Veterinary Science, 2010, 89, 426-431.	0.9	37
12	Effects of hypotaurine, cysteamine and aminoacids solution on post-thaw microscopic and oxidative stress parameters of Angora goat semen. Research in Veterinary Science, 2009, 87, 468-472.	0.9	45