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List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

285
citations

1162889

8
h-index

1058333

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g-index

14
all docs

14
docs citations

14
times ranked

439
citing authors

#	ARTICLE	IF	CITATIONS
1	Hypercholesterolemia Impaired Sperm Functionality in Rabbits. PLoS ONE, 2010, 5, e13457.	1.1	83
2	Production of nerve growth factor by β 2-amyloid-stimulated astrocytes induces p75NTR-dependent tau hyperphosphorylation in cultured hippocampal neurons. Journal of Neuroscience Research, 2006, 84, 1098-1106.	1.3	50
3	Semen Quality and Sperm Function Loss by Hypercholesterolemic Diet Was Recovered by Addition of Olive Oil to Diet in Rabbit. PLoS ONE, 2013, 8, e52386.	1.1	42
4	SPINK3 modulates mouse sperm physiology through the reduction of nitric oxide level independently of its trypsin inhibitory activity. Reproduction, 2012, 143, 281-295.	1.1	25
5	Characterization of flagellar cysteine-rich sperm proteins involved in motility, by the combination of cellular fractionation, fluorescence detection, and mass spectrometry analysis. Cytoskeleton, 2011, 68, 491-500.	1.0	21
6	Manchette-acrosome disorders during spermiogenesis and low efficiency of seminiferous tubules in hypercholesterolemic rabbit model. PLoS ONE, 2017, 12, e0172994.	1.1	15
7	Protein fraction isolated from epididymal fluid re-associates sperm in vitro: Possible role of serpins in rat rosettes assembly. Molecular Reproduction and Development, 2010, 77, 410-419.	1.0	9
8	Thiols of flagellar proteins are essential for progressive motility in human spermatozoa. Reproduction, Fertility and Development, 2017, 29, 1435.	0.1	9
9	A chronic high-fat diet causes sperm head alterations in C57BL/6J mice. Heliyon, 2019, 5, e02868.	1.4	9
10	Manchette-acrosome disorders and testicular efficiency decline observed in hypercholesterolemic rabbits are recovered with olive oil enriched diet. PLoS ONE, 2018, 13, e0202748.	1.1	8
11	Pigment epithelium derived factor (PEDF) expression in the male tract of Wistar rats. Biochemical and Biophysical Research Communications, 2018, 504, 257-262.	1.0	4
12	Impact of high fat diet on the sterol regulatory element-binding protein 2 cholesterol pathway in the testicle. Molecular Human Reproduction, 2021, 27, .	1.3	4
13	ODF1, sperm flagellar protein is expressed in kidney collecting ducts of rats. Heliyon, 2019, 5, e02932.	1.4	3
14	Olive oil addition to the high-fat diet reduces methylglyoxal (MG-H1) levels increased in hypercholesterolemic rabbits. Mediterranean Journal of Nutrition and Metabolism, 2019, 12, 13-21.	0.2	3