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List of Publications by Year in descending order

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Version: 2024-02-01

1162889 1058333 14 285 14 8 citations g-index h-index papers 14 14 14 439 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	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
2	A chronic high-fat diet causes sperm head alterations in C57BL/6J mice. Heliyon, 2019, 5, e02868.	1.4	9
3	ODF1, sperm flagelar protein is expressed in kidney collecting ducts of rats. Heliyon, 2019, 5, e02932.	1.4	3
4	Olive oil addition to the high-fat diet reduces methylglyoxal (MC-H1) levels increased in hypercholesterolemic rabbits. Mediterranean Journal of Nutrition and Metabolism, 2019, 12, 13-21.	0.2	3
5	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
6	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
7	Thiols of flagellar proteins are essential for progressive motility in human spermatozoa. Reproduction, Fertility and Development, 2017, 29, 1435.	0.1	9
8	Manchette-acrosome disorders during spermiogenesis and low efficiency of seminiferous tubules in hypercholesterolemic rabbit model. PLoS ONE, 2017, 12, e0172994.	1.1	15
9	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
10	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
11	Characterization of flagellar cysteineâ€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
12	Protein fraction isolated from epididymal fluid reâ€associates sperm in vitro: Possible role of serpins in rat rosettes assembly. Molecular Reproduction and Development, 2010, 77, 410-419.	1.0	9
13	Hypercholesterolemia Impaired Sperm Functionality in Rabbits. PLoS ONE, 2010, 5, e13457.	1.1	83
14	Production of nerve growth factor by \hat{l}^2 -amyloid-stimulated astrocytes induces p75NTR-dependent tau hyperphosphorylation in cultured hippocampal neurons. Journal of Neuroscience Research, 2006, 84, 1098-1106.	1.3	50