

Hiva Alipour

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6463321/publications.pdf>

Version: 2024-02-01

20
papers

252
citations

1163117

8
h-index

1058476

14
g-index

23
all docs

23
docs citations

23
times ranked

393
citing authors

#	ARTICLE	IF	CITATIONS
1	Lactobacillus rhamnosus PB01 (DSM 14870) supplementation affects markers of sperm kinematic parameters in a diet-induced obesity mice model. PLoS ONE, 2017, 12, e0185964.	2.5	58
2	Saturated, omega ⁶ and omega ³ dietary fatty acid effects on the characteristics of fresh, frozen-thawed semen and blood parameters in rams. Andrologia, 2014, 46, 42-49.	2.1	51
3	Improved sperm kinematics in semen samples collected after 2 h versus 4-7 days of ejaculation abstinence. Human Reproduction, 2017, 32, 1364-1372.	0.9	49
4	Evolution of ASC Immunophenotypical Subsets During Expansion In Vitro. International Journal of Molecular Sciences, 2020, 21, 1408.	4.1	18
5	Achieving high survival rate following cryopreservation after isolation of prepubertal mouse spermatogonial cells. Journal of Assisted Reproduction and Genetics, 2009, 26, 143-149.	2.5	15
6	Seminal plasma metabolomics profiles following long (4-7 days) and short (2h) sexual abstinence periods. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2021, 264, 178-183.	1.1	12
7	Development of 4-cell mouse embryos after re-vitrification. Cryobiology, 2012, 64, 23-26.	0.7	11
8	Potential Nociceptive Regulatory Effect of Probiotic Lactobacillus rhamnosus PB01 (DSM 14870) on Mechanical Sensitivity in Diet-Induced Obesity Model. Pain Research and Management, 2016, 2016, 1-7.	1.8	10
9	Comparison of commercially available chamber slides for computer-aided analysis of human sperm. Systems Biology in Reproductive Medicine, 2021, 67, 168-175.	2.1	7
10	Modulatory Effect of Probiotic Lactobacillus rhamnosus PB01 on Mechanical Sensitivity in a Female Diet-Induced Obesity Model. Pain Research and Management, 2021, 2021, 1-8.	1.8	5
11	Quantitative expression of developmental genes, Pou5f1 (Oct4) and Mest (Peg1), in vitrified mouse embryos. Iranian Journal of Reproductive Medicine, 2013, 11, 733-40.	0.8	5
12	Fatty Acid Profiles of Ram's Sperm after Removing Some Fatty Acid Sources from the Diets and Persistency of Fatty Acids in Sperm. International Journal of Fertility & Sterility, 2012, 5, 211-6.	0.2	5
13	Total Antioxidant Capacity; A Potential Biomarker for Non-Invasive Sex Prediction in Culture Medium of Preimplantation Human Embryos. Cell Journal, 2019, 21, 253-258.	0.2	2
14	Effect of Maternal Age on Hippo Pathway Related Gene Expressions and Protein Localization Pattern in Human Embryos. Cell Journal, 2020, 22, 74-80.	0.2	2
15	Pregnancy in the Caspian Miniature Horse Using Frozen Semen Cryopreserved with the EquiPRO CryoGuard Freeze Medium and Customized Freezing Protocols. Journal of Equine Veterinary Science, 2013, 33, 266-271.	0.9	1
16	PP-033 - Lactobacillus rhamnosus PB01 can increase the serum total antioxidant capacity suggesting a potential positive effect on sperm motility. Reproductive BioMedicine Online, 2016, 32, S16.	2.4	0
17	PP-031 - Questioning the current guidelines on sexual abstinence before infertility treatment; Sperm motility and kinematic parameters after 4-7 days and 2 hours of sexual abstinence. Reproductive BioMedicine Online, 2016, 32, S15-S16.	2.4	0
18	The link between chronic musculoskeletal pain and sperm quality in overweight orthopedic patients. Scandinavian Journal of Pain, 2017, 16, 169-169.	1.3	0

#	ARTICLE	IF	CITATIONS
19	Effects of Chronic Musculoskeletal Pain on Fertility Potential in Lean and Overweight Male Patients. Pain Research and Management, 2017, 2017, 1-10.	1.8	0
20	Probiotics in obstetrics and gynecologyâ€™Where is the future?. Acta Obstetricia Et Gynecologica Scandinavica, 2021, 100, 1547-1548.	2.8	0