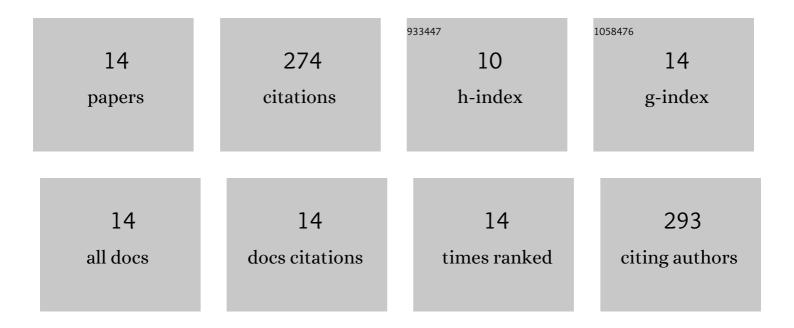
## Vajihe Asgari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10198525/publications.pdf Version: 2024-02-01



VALLHE ASCARL

#	Article	IF	CITATIONS
1	Direct Conjugation of Retinoic Acid with Gold Nanoparticles to Improve Neural Differentiation of Human Adipose Stem Cells. Journal of Molecular Neuroscience, 2020, 70, 1836-1850.	2.3	3
2	The Story of Nanoparticles in Differentiation of Stem Cells into Neural Cells. Neurochemical Research, 2019, 44, 2695-2707.	3.3	9
3	The Principal Forces of Oocyte Polarity Are Evolutionary Conserved but May Not Affect the Contribution of the First Two Blastomeres to the Blastocyst Development in Mammals. PLoS ONE, 2016, 11, e0148382.	2.5	12
4	A physiological, rather than a superovulated, postâ€implantation environment can attenuate the compromising effect of assisted reproductive techniques on gene expression in developing mice embryos. Molecular Reproduction and Development, 2015, 82, 191-206.	2.0	19
5	Cytoplasmic, rather than nuclear-DNA, insufficiencies as the major cause of poor competence of vitrified oocytes. Reproductive BioMedicine Online, 2015, 30, 549-552.	2.4	7
6	Effect of epigenetic modification with trichostatin A and S-adenosylhomocysteine on developmental competence and POU5F1–EGFP expression of interspecies cloned embryos in dog. Zygote, 2015, 23, 758-770.	1.1	1
7	The interfering effects of superovulation and vitrification upon some important epigenetic biomarkers in mouse blastocyst. Cryobiology, 2014, 69, 419-427.	0.7	21
8	Cloned Sheep Blastocysts Derived from Oocytes Enucleated Manually Using a Pulled Pasteur Pipette. Cellular Reprogramming, 2013, 15, 15-23.	0.9	45
9	Nuclear transfer technique affects mRNA abundance, developmental competence and cell fate of the reconstituted sheep oocytes. Reproduction, 2013, 145, 345-355.	2.6	36
10	Potential applications of sheep oocytes as affected by vitrification and in vitro aging. Theriogenology, 2012, 77, 1741-1753.	2.1	22
11	Vitrification of in vitro produced bovine embryos: Effect of embryonic block and developmental kinetics. Cryobiology, 2012, 65, 278-283.	0.7	15
12	Enucleated Ovine Oocyte Supports Human Somatic Cells Reprogramming Back to the Embryonic Stage. Cellular Reprogramming, 2012, 14, 155-163.	0.9	17
13	Specific activation requirements of in vitroâ€matured sheep oocytes following vitrificationâ€warming. Molecular Reproduction and Development, 2012, 79, 434-444.	2.0	14
14	Antioxidant supplementation of culture medium during embryo development and/or after vitrification-warming; which is the most important?. Journal of Assisted Reproduction and Genetics, 2009, 26, 355-364.	2.5	53