

# Lanh Thi Kim Do

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

272  
citations

1162889

8  
h-index

1199470

12  
g-index

15  
all docs

15  
docs citations

15  
times ranked

357  
citing authors

#	ARTICLE	IF	CITATIONS
1	Somatic cell reprogramming-free generation of genetically modified pigs. <i>Science Advances</i> , 2016, 2, e1600803.	4.7	96
2	Astaxanthin present in the maturation medium reduces negative effects of heat shock on the developmental competence of porcine oocytes. <i>Reproductive Biology</i> , 2015, 15, 86-93.	0.9	58
3	Cryopreservation for bovine embryos in serum-free freezing medium containing silk protein sericin. <i>Cryobiology</i> , 2013, 67, 184-187.	0.3	34
4	Effects of green tea polyphenol on the quality of canine semen after long-term storage at 5Â°C. <i>Reproductive Biology</i> , 2013, 13, 251-254.	0.9	22
5	The effect of relaxin supplementation of in vitro maturation medium on the development of cat oocytes obtained from ovaries stored at 4Â°C. <i>Reproductive Biology</i> , 2013, 13, 122-126.	0.9	12
6	Histone Deacetylase Inhibitor Improves the Development and Acetylation Levels of Catâ€“Cow Interspecies Cloned Embryos. <i>Cellular Reprogramming</i> , 2013, 15, 301-308.	0.5	11
7	Effects of chlorogenic acid (<scp>CGA</scp>) supplementation during inÂvitro maturation culture on the development and quality of porcine embryos with electroporation treatment after inÂvitro fertilization. <i>Animal Science Journal</i> , 2018, 89, 1207-1213.	0.6	9
8	Epigenetic modulation on catâ€“cow interspecies somatic cell nuclear transfer embryos by treatment with trichostatin A. <i>Animal Science Journal</i> , 2017, 88, 593-601.	0.6	8
9	Presence of chlorogenic acid during in vitro maturation protects porcine oocytes from the negative effects of heat stress. <i>Animal Science Journal</i> , 2019, 90, 1530-1536.	0.6	8
10	<i>In vitro</i> development of <scp>OPU</scp>â€“derived bovine embryos cultured either individually or in groups with the silk protein sericin and the viability of frozenâ€“thawed embryos after transfer. <i>Animal Science Journal</i> , 2015, 86, 661-665.	0.6	7
11	Effects of individual or inâ€“combination antioxidant supplementation during in vitro maturation culture on the developmental competence and quality of porcine embryos. <i>Reproduction in Domestic Animals</i> , 2022, 57, 314-320.	0.6	4
12	Triple gene editing in porcine embryos using electroporation alone or in combination with microinjection. <i>Veterinary World</i> , 2022, 15, 496-501.	0.7	3
13	Effects of dibutyl cyclic adenosine monophosphate and human chorionic gonadotropin on the formation of antral follicle-like structures by bovine cumulusâ€“oocyte complexes. <i>Acta Veterinaria Hungarica</i> , 2015, 63, 485-498.	0.2	0
14	Formation of an Antral Follicle-Like Structure by Bovine Cumulus-Oocyte Complexes Embedded with Fragmin/Protamine Microparticles. <i>Animal Biotechnology</i> , 2015, 26, 273-275.	0.7	0
15	The optimal period of Ca-EDTA treatment for parthenogenetic activation of porcine oocytes during maturation culture. <i>Journal of Veterinary Medical Science</i> , 2016, 78, 1019-1023.	0.3	0