

# Erif Maha Nugraha Setyawan

## List of Publications by Year in descending order

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16  
papers

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citations

1163117

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1125743

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17  
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docs citations

17  
times ranked

272  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical Assessment of Intravenous Endothelial Progenitor Cell Transplantation in Dogs. Cell Transplantation, 2019, 28, 943-954.	2.5	7
2	Effects of manganese on maturation of porcine oocytes &lt;i>in vitro&/i> and their subsequent embryo development after parthenogenetic activation and somatic cell nuclear transfer. Journal of Reproduction and Development, 2019, 65, 259-265.	1.4	5
3	Interaction of the EGFR signaling pathway with porcine cumulus oocyte complexes and oviduct cells in a coculture system. Journal of Cellular Physiology, 2019, 234, 4030-4043.	4.1	13
4	A potential role of knockout serum replacement as a porcine follicular fluid substitute for in vitro maturation: Lipid metabolism approach. Journal of Cellular Physiology, 2018, 233, 6984-6995.	4.1	17
5	Despite the donor's age, human adipose-derived stem cells enhance the maturation and development rates of porcine oocytes in a co-culture system. Theriogenology, 2018, 115, 57-64.	2.1	7
6	Dog cloningâ€™no longer science fiction. Reproduction in Domestic Animals, 2018, 53, 133-138.	1.4	11
7	The promise of dog cloning. Reproduction, Fertility and Development, 2018, 30, 1.	0.4	6
8	Suberoylanilide hydroxamic acid during <i>in vitro&/i> culture improves development of dog-pig interspecies cloned embryos but not dog cloned embryos. Journal of Reproduction and Development, 2018, 64, 277-282.	1.4	4
9	Effect of co-culture canine cumulus and oviduct cells with porcine oocytes during maturation and subsequent embryo development of parthenotes in&Amitro. Theriogenology, 2018, 106, 108-116.	2.1	19
10	Oocyte maturation-related gene expression in the canine oviduct, cumulus cells, and oocytes and effect of co-culture with oviduct cells on in vitro maturation of oocytes. Journal of Assisted Reproduction and Genetics, 2017, 34, 929-938.	2.5	28
11	Birth of clones of the worldâ€™s first cloned dog. Scientific Reports, 2017, 7, 15235.	3.3	7
12	Vorinostat Induces Cellular Senescence in Fibroblasts Derived from Young and Aged Dogs. Journal of Veterinary Clinics, 2017, 34, 27-33.	0.1	1
13	Spermine reduces reactive oxygen species levels and decreases cryocapacitation in canine sperm cryopreservation. Biochemical and Biophysical Research Communications, 2016, 479, 927-932.	2.1	38
14	Cloning of the short-tailed Gyeongju Donggyeong dog &lt;i>via&/i> SCNT: conserving phenotypic inheritance. Journal of Veterinary Medical Science, 2016, 78, 329-331.	0.9	10
15	Maintaining canine sperm function and osmolyte content with multistep freezing protocol and different cryoprotective agents. Cryobiology, 2015, 71, 344-349.	0.7	10
16	Recovery of In Vivo Matured Oocytes from a Bitch with Hydrometra. Journal of Veterinary Clinics, 2015, 32, 536.	0.1	0