

# Ghassan Ishak

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Follicular fluid proteomics during equine follicle development. <i>Molecular Reproduction and Development</i> , 2022, 89, 298-311.	1.0	4
2	Deficiency in proliferative, angiogenic, and LH receptors in the follicle wall: implications of season toward the anovulatory condition. <i>Domestic Animal Endocrinology</i> , 2020, 70, 106382.	0.8	6
3	Transition to the ovulatory season in mares: An investigation of antral follicle receptor gene expression in vivo. <i>Molecular Reproduction and Development</i> , 2019, 86, 1832-1845.	1.0	5
4	Seasonal variation in equine follicular fluid proteome. <i>Reproductive Biology and Endocrinology</i> , 2019, 17, 29.	1.4	16
5	Effect of cryopreservation techniques on proliferation and apoptosis of cultured equine ovarian tissue. <i>Theriogenology</i> , 2019, 126, 88-94.	0.9	6
6	Differential In Vivo Expression of Angiogenic, Proliferative, and Pro-/anti-apoptotic Factors Between Transitional Anovulatory and Early ovulatory Seasons in Mares. <i>Journal of Equine Veterinary Science</i> , 2018, 66, 137.	0.4	0
7	In vivo antral follicle wall biopsy: a new research technique to study ovarian function at the cellular and molecular levels. <i>Reproductive Biology and Endocrinology</i> , 2018, 16, 71.	1.4	10
8	Effects of Cryoprotectant Agents on Equine Ovarian Biopsy Fragments in Preparation for Cryopreservation. <i>Journal of Equine Veterinary Science</i> , 2017, 53, 86-93.	0.4	14
9	Effects of FSH addition to an enriched medium containing insulin and EGF after long-term culture on functionality of equine ovarian biopsy tissue. <i>Theriogenology</i> , 2017, 99, 124-133.	0.9	12
10	Equine ovarian tissue viability after cryopreservation and in vitro culture. <i>Theriogenology</i> , 2017, 97, 139-147.	0.9	17
11	Pre-ovulatory follicle affects corpus luteum diameter, blood flow, and progesterone production in mares. <i>Animal Reproduction Science</i> , 2017, 187, 1-12.	0.5	26
12	Changes in intrafollicular concentrations of free IGF-1, activin A, inhibin A, VEGF, estradiol, and prolactin before ovulation in mares. <i>Theriogenology</i> , 2016, 85, 1491-1498.	0.9	14
13	Novel prospects for evaluation of follicle wall blood flow using color-Doppler ultrasonography. <i>Animal Reproduction</i> , 2016, 13, 762-771.	0.4	3