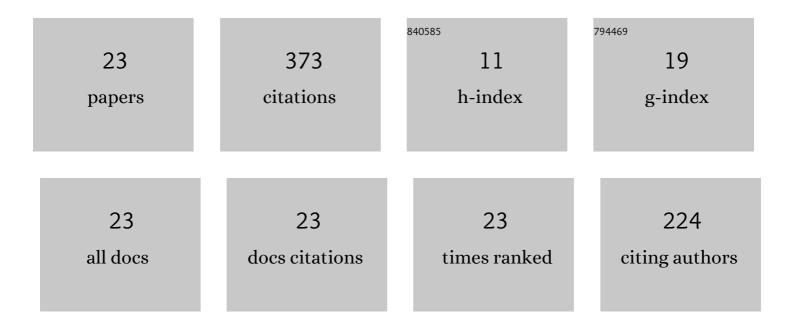
## M A Hannan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10432888/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Secretion of equine chorionic gonadotropin and its association with supplementary corpus luteum formation and progesterone concentration in Hokkaido native pony recipient mares. Domestic Animal Endocrinology, 2020, 72, 106424.	0.8	2
2	Serum concentrations and testicular expressions of insulin-like peptide 3 and Anti-Müllerian hormone in normal and cryptorchid male horses. Theriogenology, 2020, 154, 135-142.	0.9	6
3	Birth of first foals through embryo transfer after artificial insemination using frozen semen in Japan. Journal of Reproduction and Development, 2020, 66, 193-197.	0.5	2
4	Inhibitory effects of long-term repeated treatments of a sustainable GnRH antagonist, degarelix acetate, on caprine testicular functions. Journal of Reproduction and Development, 2020, 66, 587-592.	0.5	2
5	Successful embryo transfer from Hokkaido native pony after artificial insemination with frozen semen. Journal of Veterinary Medical Science, 2019, 81, 241-244.	0.3	5
6	Age related and seasonal changes of plasma concentrations of insulin-like peptide 3 and testosterone from birth to early-puberty in Thoroughbred male horses. Theriogenology, 2019, 132, 212-217.	0.9	8
7	Plasma IGF-I, INSL3, testosterone, inhibin concentrations and scrotal circumferences surrounding puberty in Japanese Black beef bulls with normal and abnormal semen. Theriogenology, 2018, 114, 54-62.	0.9	17
8	LH and testosterone secretions in response to GnRH challenge in pubertal Japanese Black beef bulls with normal and abnormal semen. Journal of Veterinary Medical Science, 2018, 80, 1829-1833.	0.3	3
9	Relationships of plasma insulin-like peptide 3, testosterone, inhibin, and insulin-like growth factor-l concentrations with scrotal circumference and testicular weight in Japanese Black beef bull calves. Journal of Reproduction and Development, 2018, 64, 401-407.	0.5	10
10	Changes of plasma concentrations of insulin-like peptide 3 and testosterone, and their association with scrotal circumference during pubertal development in male goats. Theriogenology, 2017, 92, 51-56.	0.9	17
11	Effects of long-acting GnRH antagonist, degarelix acetate, on plasma insulin-like peptide 3, testosterone and luteinizing hormone concentrations, and scrotal circumference in male goats. Theriogenology, 2017, 88, 228-235.	0.9	12
12	Fetal gender prediction based on maternal plasma testosterone and insulin-like peptide 3 concentrations at midgestation and late gestation in cattle. Theriogenology, 2016, 86, 1764-1773.	0.9	11
13	Acute regulation of plasma insulin-like peptide 3 concentrations by luteinizing hormone in male goats. Theriogenology, 2016, 86, 749-756.	0.9	10
14	Plasma insulin-like peptide 3 concentrations are acutely regulated by luteinizing hormone in pubertal JapaneseÂBlack beef bulls. Theriogenology, 2015, 84, 1530-1535.	0.9	16
15	Role of LH in luteolysis and growth of the ovulatory follicle and estradiol regulation of LH secretion in heifers. Theriogenology, 2012, 77, 1442-1452.	0.9	21
16	Inhibition of prostaglandin biosynthesis during postluteolysis and effects on CL regression, prolactin, and ovulation in heifers. Theriogenology, 2012, 78, 443-454.	0.9	16
17	Direct effect of PGF2α pulses on PRL pulses, based on inhibition of PRL or PGF2α secretion in heifers. Theriogenology, 2012, 78, 678-687.	0.9	9
18	Temporal interrelationships at 15-min intervals among oxytocin, LH, and progesterone during a pulse of a prostaglandin F21± metabolite in heifers. Animal Reproduction Science, 2012, 133, 63-70.	0.5	9

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#	Article	IF	CITATIONS
19	Effect of luteinizing hormone oscillations on progesterone concentrations based on treatment with a gonadotropin-releasing hormone antagonist in heifers. Domestic Animal Endocrinology, 2011, 40, 119-127.	0.8	27
20	Luteolysis and associated interrelationships among circulating PGF2α, progesterone, LH, and estradiol in mares. Domestic Animal Endocrinology, 2011, 41, 174-184.	0.8	35
21	Effects of inhibition of prostaglandin F2α biosynthesis during preluteolysis and luteolysis in heifers. Theriogenology, 2011, 76, 640-651.	0.9	23
22	Intrapulse temporality between pulses of a metabolite of prostaglandin F2α and circulating concentrations of progesterone before, during, and after spontaneous luteolysis in heifers. Theriogenology, 2010, 74, 1179-1186.	0.9	69
23	Diurnal variation in LH and temporal relationships between oscillations in LH and progesterone during the luteal phase in heifers. Theriogenology, 2010, 74, 1491-1498.	0.9	43