

Erin L Legacki

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

270
citations

933447

10
h-index

940533

16
g-index

19
all docs

19
docs citations

19
times ranked

193
citing authors

#	ARTICLE	IF	CITATIONS
1	The dynamic steroid landscape of equine pregnancy mapped by mass spectrometry. <i>Reproduction</i> , 2016, 151, 421-430.	2.6	49
2	Equine fetal adrenal, gonadal and placental steroidogenesis. <i>Reproduction</i> , 2017, 154, 445-454.	2.6	37
3	Steroidogenic enzyme activities in the pre- and post-parturient equine placenta. <i>Reproduction</i> , 2018, 155, 51-59.	2.6	24
4	Comparative analysis of steroids in cyclic and pregnant killer whales, beluga whales and bottlenose dolphins by liquid chromatography tandem mass spectrometry. <i>General and Comparative Endocrinology</i> , 2020, 285, 113273.	1.8	23
5	A comparison of progesterone assays for determination of peripheral pregnane concentrations in the late pregnant mare. <i>Theriogenology</i> , 2018, 106, 127-133.	2.1	21
6	Progestin withdrawal at parturition in the mare. <i>Reproduction</i> , 2016, 152, 323-331.	2.6	19
7	Equine 5 α -reductase activity and expression in epididymis. <i>Journal of Endocrinology</i> , 2016, 231, 23-33.	2.6	14
8	Concentrations of sulphated estrone, estradiol and dehydroepiandrosterone measured by mass spectrometry in pregnant mares. <i>Equine Veterinary Journal</i> , 2019, 51, 802-808.	1.7	12
9	Spotted hyaenas and the sexual spectrum: reproductive endocrinology and development. <i>Journal of Endocrinology</i> , 2020, 247, R27-R44.	2.6	12
10	Equine placentitis is associated with a downregulation in myometrial progestin signaling. <i>Biology of Reproduction</i> , 2019, 101, 162-176.	2.7	11
11	Steroid regulation of early postnatal development in the corpus epididymidis of pigs. <i>Journal of Endocrinology</i> , 2015, 225, 125-134.	2.6	10
12	Ovine placental steroid synthesis and metabolism in late gestation. <i>Biology of Reproduction</i> , 2018, 99, 662-670.	2.7	9
13	Inhibin-A and inhibin-B in cyclic and pregnant mares, and mares with granulosa-theca cell tumors: Physiological and diagnostic implications. <i>Theriogenology</i> , 2018, 108, 192-200.	2.1	8
14	Inhibition of 5 α -reductase alters pregnane metabolism in the late pregnant mare. <i>Reproduction</i> , 2018, 155, 251-258.	2.6	5
15	5 α -dihydroprogesterone concentrations and synthesis in non-pregnant mares. <i>Journal of Endocrinology</i> , 2018, 238, 25-32.	2.6	5
16	The steroid metabolome of pregnancy, insights into the maintenance of pregnancy and evolution of reproductive traits. <i>Molecular and Cellular Endocrinology</i> , 2021, 528, 111241.	3.2	5
17	Longitudinal patterns in progesterone metabolites in pregnant and non-pregnant Steller sea lions (<i>Eumetopias jubatus</i>). <i>General and Comparative Endocrinology</i> , 2022, 326, 114069.	1.8	3
18	Algorithms predicting gestational stage from the maternal steroid metabolome of mares. <i>Journal of Endocrinology</i> , 2021, 252, 45-57.	2.6	1