Fumio Sato

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2023993/publications.pdf

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17	151	1684188 5	1199594 12
papers	citations	h-index	g-index

17	17	17	150
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Medication control of flunixin in racing horses: Possible detection times using Monte Carlo simulations. Equine Veterinary Journal, 2022, 54, 979-988.	1.7	6
2	Incidence of carpal fractures and risk factors for recurrent fractures after arthroscopic removal of carpal chip fracture fragments in Thoroughbred racehorses. Veterinary Record, 2022, , e1482.	0.3	2
3	Relationship between endogenous plasma adrenocorticotropic hormone concentration and reproductive performance in Thoroughbred broodmares. Journal of Veterinary Internal Medicine, 2021, 35, 2002-2008.	1.6	3
4	Toe white line separation associated with the notch (<i>crena marginalis</i>) on the distal phalanges in Thoroughbred yearling horses. Journal of Veterinary Medical Science, 2021, 83, 1745-1749.	0.9	1
5	Equine nonneoplastic abnormal ovary in a draft mare with high serum anti-MÃ¼llerian hormone: a case study. Journal of Equine Science, 2021, 32, 147-151.	0.8	2
6	Immunolocalization of anti-MÃ¼llerian Hormone and Its Receptor in Granulosa Cell Tumors in Mares. Journal of Equine Veterinary Science, 2019, 74, 9-12.	0.9	2
7	Serum Anti-MÃ¼llerian Hormone Concentrations in Mares With Granulosa Cell Tumors Versus Other Ovarian Abnormalities. Journal of Equine Veterinary Science, 2018, 60, 6-10.	0.9	13
8	Foaling rate of mares that were rebred after pregnancy loss in Hidaka, Japan. Journal of Equine Science, 2017, 28, 159-161.	0.8	1
9	A Case of Ambiguous External Genitalia in a Thoroughbred Male Horse with the 63,XO/64,XY Mosaic Karyotype. Journal of Veterinary Medical Science, 2012, 74, 1327-1331.	0.9	2
10	Immunohistochemical Localization of Chromogranin A in the Acinar Cells of Equine Salivary Glands Contrasts with Rodent Glands. Cells Tissues Organs, 2002, 172, 29-36.	2.3	24
11	Molecular Cloning, Nucleotide Sequence and Presence of Multiple Functional Polyadenylation Signals in the 3â€²-untranslated Region of Equine Dopamine Î²-hydroxylase C DNA. DNA Sequence, 2002, 13, 257-262.	0.7	2
12	Inhibin as a Possible Indicator of Follicular Development during Perinatal Period in Mares.. Journal of Reproduction and Development, 2002, 48, 265-270.	1.4	3
13	Development of enzyme immunoassay for equine chromogranin A. Biomedical Research, 2001, 22, 261-264.	0.9	1
14	Molecular Cloning of Equine Chromogranin A and Its Expression in Endocrine and Exocrine Tissues.. Journal of Veterinary Medical Science, 2000, 62, 953-959.	0.9	9
15	Sex Determination by Simultaneous Amplification of Equine SRY and Amelogenin Genes.. Journal of Veterinary Medical Science, 2000, 62, 1109-1110.	0.9	60
16	Sex Determination of Equine Somatic and Germ Cells by PCR Amplification Based on the Sequence Polymorphism of X- and Y-Chromosomal Amelogenin Genes. Nihon Chikusan Gakkaiho, 1999, 70, 6-10.	0.2	1
17	Linear SRY Transcript in Equine Testis. Journal of Veterinary Medical Science, 1999, 61, 97-100.	0.9	19