## Duccio Panzani

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4039796/publications.pdf

Version: 2024-02-01

516561 526166 48 850 16 27 citations h-index g-index papers 49 49 49 639 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	The Current Situation and Trend of Donkey Industry in Europe. Journal of Equine Veterinary Science, 2018, 65, 44-49.	0.4	97
2	Donkey jack (Equus asinus) semen cryopreservation: Studies of seminal parameters, post breeding inflammatory response, and fertility in donkey jennies. Theriogenology, 2012, 78, 1846-1854.	0.9	76
3	Factors affecting the success of oocyte transfer in a clinical program for subfertile mares. Theriogenology, 2005, 64, 519-527.	0.9	69
4	Key Aspects of Donkey and Mule Reproduction. Veterinary Clinics of North America Equine Practice, 2019, 35, 607-642.	0.3	53
5	Retrospective study of factors affecting multiple ovulations, embryo recovery, quality, and diameter in a commercial equine embryo transfer program. Theriogenology, 2014, 82, 807-814.	0.9	45
6	Effect of extender, centrifugation and removal of seminal plasma on cooled-preserved Amiata donkey spermatozoa. Theriogenology, 2008, 69, 176-185.	0.9	39
7	Presence and distribution of fungi and bacteria in the reproductive tract of healthy stallions. Theriogenology, 2011, 76, 464-470.	0.9	38
8	Variables affecting semen quality and its relation to fertility in the dog: A retrospective study. Theriogenology, 2018, 118, 34-39.	0.9	29
9	Embryo recovery rate and recipients' pregnancy rate after nonsurgical embryo transfer in donkeys. Theriogenology, 2010, 73, 959-965.	0.9	28
10	Clinical use of dopamine antagonist sulpiride to advance first ovulation in transitional mares. Theriogenology, 2011, 75, 138-143.	0.9	28
11	Studies on Motility and Fertility of Cooled Stallion Spermatozoa. Reproduction in Domestic Animals, 2004, 39, 103-109.	0.6	23
12	Clinical, ultrasonographic, and endocrinological studies on donkey pregnancy. Theriogenology, 2014, 81, 275-283.	0.9	23
13	Embryo quality and transcervical technique are not the limiting factors in donkey embryo transfer outcome. Theriogenology, 2012, 77, 563-569.	0.9	21
14	Induction of ovulation with buserelin in jennies: In search of the minimum effective dose. Animal Reproduction Science, 2014, 151, 56-60.	0.5	18
15	Clinical Use of Twice Daily Injections of Buserelin Acetate to Induce Ovulation in the Mare. Veterinary Research Communications, 2004, 28, 169-172.	0.6	17
16	Factors Affecting Recipients' Pregnancy, Pregnancy Loss, and Foaling Rates in a Commercial Equine Embryo Transfer Program. Journal of Equine Veterinary Science, 2016, 37, 17-23.	0.4	17
17	Relation between Apgar scoring and physical parameters in 44Ânewborn Amiata donkey foals at birth. Theriogenology, 2020, 142, 310-314.	0.9	16
18	Effect of housing system on reproductive behaviour and on some endocrinological and seminal parameters of donkey stallions. Reproduction in Domestic Animals, 2018, 53, 40-47.	0.6	15

#	Article	IF	CITATIONS
19	Effect of Postâ€Thaw Addition of Seminal Plasma on Motility, Viability and Chromatin Integrity of Cryopreserved Donkey Jack ( <i>Equus asinus</i> ) Spermatozoa. Reproduction in Domestic Animals, 2014, 49, 989-994.	0.6	14
20	One year old fillies can be successfully used as embryo donors. Theriogenology, 2007, 67, 367-371.	0.9	13
21	Pharmacokinetics of Sulpiride After Intravenous, Intramuscular, and Oral Single-Dose Administration in Nurse Mares. Journal of Equine Veterinary Science, 2013, 33, 533-538.	0.4	13
22	Reproductive parameters of donkey jacks undergoing puberty. Animal Reproduction Science, 2018, 192, 119-125.	0.5	13
23	Studies on the Use of Prostaglandin F2α and Gonadotropin-Releasing Hormone Analogs for Timed Artificial Insemination in Jennies. Journal of Equine Veterinary Science, 2019, 74, 36-41.	0.4	12
24	Evaluation of jennies' colostrum: IgG concentrations and absorption in the donkey foals. A preliminary study. Heliyon, 2020, 6, e04598.	1.4	12
25	Corpus Luteum Vascularization and Progesterone Production in Autumn and Winter Cycles of the Mare: Relationship Between Ultrasonographic Characteristics of Corpora Lutea and Plasma Progesterone Concentration in the Last Cycles Before Anestrus. Journal of Equine Veterinary Science, 2017, 56, 35-39.	0.4	11
26	Effect of the administration of alfaprostol 3 or 6 days after ovulation in jennies: ultrasonographic characteristic of corpora lutea and serum progesterone concentration. Theriogenology, 2018, 121, 175-180.	0.9	11
27	Post-thaw Addition of Caffeine and/or Pentoxifylline Affect Differently Motility of Horse and Donkey-Cryopreserved Spermatozoa. Journal of Equine Veterinary Science, 2019, 75, 41-47.	0.4	11
28	Determination of Salivary Cortisol in Donkey Stallions. Journal of Equine Veterinary Science, 2019, 77, 68-71.	0.4	11
29	Evaluation of Plasma Membrane Integrity of Donkey Spermatozoa. Reproduction in Domestic Animals, 2010, 45, 228-232.	0.6	10
30	Update on Donkey Embryo Transfer and Cryopreservation. Journal of Equine Veterinary Science, 2018, 65, 50-54.	0.4	9
31	Equine Cushing-like Syndrome: Diagnosis and Therapy in Two Cases. Veterinary Research Communications, 2004, 28, 377-380.	0.6	7
32	Effect of day of transfer and treatment administration on the recipient on pregnancy rates after equine embryo transfer. Veterinary Research Communications, 2009, 33, 113-116.	0.6	6
33	Embryo technologies in donkeys (Equus Asinus). Theriogenology, 2020, 156, 130-137.	0.9	6
34	Role of body condition score and adiponectin expression in the progression of canine mammary carcinomas. Veterinary Medicine and Science, 2020, 6, 265-271.	0.6	6
35	New simplified protocols for timed artificial insemination (TAI) in milk-producing donkeys. Theriogenology, 2019, 139, 126-131.	0.9	5
36	Anti-Müllerian hormone (AMH) concentrations are maximal at puberty in male donkeys and secretion is redirected from the blood stream to seminal plasma. Animal Reproduction Science, 2020, 218, 106484.	0.5	5

#	ARTICLE	IF	CITATIONS
37	hCG is more effective than the GnRH agonist buserelin for inducing the first ovulation of the breeding season in mares. Equine Veterinary Journal, 2022, 54, 306-311.	0.9	3
38	Cryopreservation of donkey embryos: Comparison of embryo survival rate after inÂvitro culture between conventional freezing and vitrification. Theriogenology, 2020, 154, 11-16.	0.9	3
39	Embryo Recovery Rate in a Mare Affected by Cushing's Syndrome. Veterinary Research Communications, 2003, 27, 619-621.	0.6	2
40	Recipients' pregnancy rate was affected by season but not by the temperatureâ€humidity index (THI) in an equine commercial ET programme in Southern Europe. Reproduction in Domestic Animals, 2022, 57, 343-348.	0.6	2
41	Deep-horn Artificial Insemination With Frozen Thawed Semen After re-extension in Autologous Seminal Plasma May Improve Pregnancy Rates in Jennies. Journal of Equine Veterinary Science, 2022, 112, 103932.	0.4	2
42	The Kisspeptin analogue C6 induces ovulation in jennies. Theriogenology, 2022, 189, 107-112.	0.9	2
43	Uterine Glands Agenesia in the Mare. Journal of Equine Veterinary Science, 2017, 58, 47-50.	0.4	1
44	Postmating Endometritis and Pregnancy Rate Were Not Affected by the Addition to Frozen-Thawed Semen of Filtered Seminal Plasma When Mares Without Evidence of Endometritis Were Artificially Inseminated Once 40ÂHours Post-Gonadotropin-Releasing Hormone Treatment. Journal of Equine Veterinary Science, 2018, 62, 54-59.	0.4	1
45	Pharmacokinetics of levosulpiride after single-dose administration by different routes in sheep (Ovis) Tj ETQq $1\ 1$	0.784314 0.6	rgBT /Overlo
46	Pharmacokinetics of levosulpiride after singleâ€dose administration in goats (Capra hircus) by different routes of administration. Journal of Veterinary Pharmacology and Therapeutics, 2019, 42, 440-446.	0.6	1
47	Hastening Time to Ejaculation in Donkey Jacks Treated with the PGF2α Analog, Cloprostenol Sodium. Animals, 2020, 10, 2231.	1.0	1
48	Variables Affecting Veterinary Students' Ability to Accurately Interpret Ovulation in Live Mare Palpation. Journal of Veterinary Medical Education, 2021, , e20210031.	0.4	0