

Gozalo-Marcilla Miguel

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

356
citations

949033

11
h-index

939365

18
g-index

25
all docs

25
docs citations

25
times ranked

247
citing authors

#	ARTICLE	IF	CITATIONS
1	Description of a novel ultrasound guided peribulbar block in horses: a cadaveric study. <i>Journal of Veterinary Science</i> , 2021, 22, e22.	0.5	4
2	Development, Validation, and Reliability of a Sedation Scale in Horses (EquiSed). <i>Frontiers in Veterinary Science</i> , 2021, 8, 611729.	0.9	8
3	Recovery after General Anaesthesia in Adult Horses: A Structured Summary of the Literature. <i>Animals</i> , 2021, 11, 1777.	1.0	9
4	Development and validation of the facial scale (FaceSed) to evaluate sedation in horses. <i>PLoS ONE</i> , 2021, 16, e0251909.	1.1	5
5	Data Collection for the Fourth Multicentre Confidential Enquiry into Perioperative Equine Fatalities (CEPEF4) Study: New Technology and Preliminary Results. <i>Animals</i> , 2021, 11, 2549.	1.0	16
6	Thermal, mechanical and electrical stimuli in antinociceptive studies in standing horses: an update. <i>Veterinary Anaesthesia and Analgesia</i> , 2020, 47, 15-27.	0.3	9
7	A new equine anaesthetic mortality study two decades after CEPEF2: CEPEF4 is going live!. <i>Equine Veterinary Journal</i> , 2020, 52, 891-892.	0.9	3
8	CEPEF4: update and plan. <i>Veterinary Anaesthesia and Analgesia</i> , 2020, 47, 724-725.	0.3	4
9	Successful transcutaneous pacing following ventricular standstill during anaesthetic induction in a dog with third-degree atrioventricular block. <i>Veterinary Record Case Reports</i> , 2020, 8, e001146.	0.1	0
10	A possible solution to model nonlinearity in elimination and distributional clearances with β_2 -adrenergic receptor agonists: Example of the intravenous detomidine and methadone combination in sedated horses. <i>Journal of Veterinary Pharmacology and Therapeutics</i> , 2019, 42, 738-744.	0.6	4
11	Clinical applicability of detomidine and methadone constant rate infusions for surgery in standing horses. <i>Veterinary Anaesthesia and Analgesia</i> , 2019, 46, 325-334.	0.3	13
12	How to score sedation and adjust the administration rate of sedatives in horses: a literature review and introduction of the Ghent Sedation Algorithm. <i>Veterinary Anaesthesia and Analgesia</i> , 2019, 46, 4-13.	0.3	20
13	Sedative and antinociceptive effects of different detomidine constant rate infusions, with or without methadone in standing horses. <i>Equine Veterinary Journal</i> , 2019, 51, 530-536.	0.9	19
14	Characterisation of the in vivo interactions between detomidine and methadone in horses: Pharmacokinetic and pharmacodynamic modelling. <i>Equine Veterinary Journal</i> , 2019, 51, 517-529.	0.9	12
15	Sedative and cardiorespiratory effects of low doses of xylazine with and without acepromazine in Nordestino donkeys. <i>Equine Veterinary Journal</i> , 2018, 50, 831-835.	0.9	5
16	Is there a place for dexmedetomidine in equine anaesthesia and analgesia? A systematic review (2005-2017). <i>Journal of Veterinary Pharmacology and Therapeutics</i> , 2018, 41, 205-217.	0.6	18
17	The importance of measuring skin resistance for electrical nociceptive stimulation in standing horses. <i>Equine Veterinary Journal</i> , 2017, 49, 836-836.	0.9	2
18	Sedative and cardiopulmonary effects of dexmedetomidine infusions randomly receiving, or not, butorphanol in standing horses. <i>Veterinary Record</i> , 2017, 181, 402-402.	0.2	12

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19	Sedative and antinociceptive effects of different combinations of detomidine and methadone in standing horses. <i>Veterinary Anaesthesia and Analgesia</i> , 2017, 44, 1116-1127.	0.3	26
20	Partial intravenous anaesthesia in the horse: a review of intravenous agents used to supplement equine inhalation anaesthesia. Part 2: opioids and alpha-2 adrenoceptor agonists. <i>Veterinary Anaesthesia and Analgesia</i> , 2015, 42, 1-16.	0.3	47
21	Partial intravenous anaesthesia in the horse: a review of intravenous agents used to supplement equine inhalation anaesthesia. Part 1: lidocaine and ketamine. <i>Veterinary Anaesthesia and Analgesia</i> , 2014, 41, 335-345.	0.3	34
22	Minimum end-tidal sevoflurane concentration necessary to prevent movement during a constant rate infusion of morphine, or morphine plus dexmedetomidine in ponies. <i>Veterinary Anaesthesia and Analgesia</i> , 2014, 41, 212-219.	0.3	15
23	Comparison of the influence of two different constant-rate infusions (dexmedetomidine versus) Tj ETQq1 1 0.784314 rgBT /Overlock IC anaesthetized horses. <i>Research in Veterinary Science</i> , 2013, 95, 1186-1194.	0.9	34
24	Effects of a constant rate infusion of dexmedetomidine on the minimal alveolar concentration of sevoflurane in ponies. <i>Equine Veterinary Journal</i> , 2013, 45, 204-208.	0.9	37