

Magdy Adam

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3579997/publications.pdf>

Version: 2024-02-01

10
papers

51
citations

1684188

5
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

34
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of the peripherally acting α_2 -adrenoceptor antagonist MK-467 on cardiopulmonary function in sheep sedated by intramuscular administration of medetomidine and ketamine and reversed by intramuscular administration of atipamezole. <i>American Journal of Veterinary Research</i> , 2018, 79, 921-932.	0.6	10
2	The impact of MK-467 on plasma drug concentrations, sedation and cardiopulmonary changes in sheep treated with intramuscular medetomidine and atipamezole for reversal. <i>Journal of Veterinary Pharmacology and Therapeutics</i> , 2018, 41, 447-456.	1.3	9
3	INTRAVENOUS VATINOXAN IN MARKHORS (CAPRA FALCONERI HEPTNERi) IMMOBILIZED WITH INTRAMUSCULAR MEDETOMIDINE AND KETAMINE—A PRELIMINARY DOSESCREENING STUDY. <i>Journal of Zoo and Wildlife Medicine</i> , 2019, 50, 159.	0.6	8
4	Cardiopulmonary effects of vatinoxan in sevoflurane-anaesthetised sheep receiving dexmedetomidine. <i>Veterinary Journal</i> , 2018, 238, 63-69.	1.7	6
5	Cardiovascular and sedation reversal effects of intramuscular administration of atipamezole in dogs treated with medetomidine hydrochloride with or without the peripheral α_2 -adrenoceptor antagonist vatinoxan hydrochloride. <i>American Journal of Veterinary Research</i> , 2019, 80, 912-922.	0.6	6
6	Periosteal Flaps Enhance Prefabricated Engineered Bone Reparative Potential. <i>Journal of Dental Research</i> , 2022, 101, 166-176.	5.2	4
7	Sedative effect of intramuscular medetomidine with and without vatinoxan (MK-467), and its reversal with atipamezole in sheep. <i>Veterinary Anaesthesia and Analgesia</i> , 2018, 45, 788-793.	0.6	3
8	A comparison of sedative effects of xylazine alone or combined with levomethadone or ketamine in calves prior to disbudding. <i>Veterinary Anaesthesia and Analgesia</i> , 2021, 48, 906-913.	0.6	3
9	Concentrations of vatinoxan and xylazine in plasma, cerebrospinal fluid and brain tissue following intravenous administration in sheep. <i>Veterinary Anaesthesia and Analgesia</i> , 2021, 48, 900-905.	0.6	1
10	Effects of vatinoxan on xylazine-induced pulmonary alterations in sheep. <i>Journal of Veterinary Pharmacology and Therapeutics</i> , 2021, , .	1.3	1