

Vivian F Barbosa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2486100/publications.pdf>

Version: 2024-02-01

8
papers

28
citations

2258059

3
h-index

2053705

5
g-index

8
all docs

8
docs citations

8
times ranked

10
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinicoepidemiological profile and risk factors associated with mortality in traumatized cats admitted to a veterinary teaching hospital in Brazil. <i>Journal of Feline Medicine and Surgery</i> , 2022, 24, 381-388.	1.6	6
2	Quality of domestic cat semen collected by urethral catheterization after the use of different alpha 2-adrenergic agonists. <i>Journal of Feline Medicine and Surgery</i> , 2021, 23, 745-750.	1.6	10
3	Hyperresistinemia in Obese Female Dogs With Mammary Carcinoma in Benign-Mixed Tumors and Its Correlation With Tumor Aggressiveness and Survival. <i>Frontiers in Veterinary Science</i> , 2020, 7, 509.	2.2	4
4	Influência do tramadol associado à levobupivacaína epidural sobre a taxa de propofol e variáveis fisiológicas, em cadelas submetidas à mastectomia e à ovariário-histerectomia. <i>Arquivo Brasileiro De Medicina Veterinária E Zootecnia</i> , 2020, 72, 1639-1645.	0.4	0
5	Ropivacaína isolada ou associada à metadona ou à morfina, pela via epidural, em cadelas submetidas à ovariário-histerectomia. <i>Arquivo Brasileiro De Medicina Veterinária E Zootecnia</i> , 2019, 71, 430-438.	0.4	1
6	Avaliação da anestesia epidural com lidocaína associada ao tramadol ou à dexmedetomidina, em gatas submetidas à ovariosalpingohisterectomia, anestesiadas com propofol. <i>Arquivo Brasileiro De Medicina Veterinária E Zootecnia</i> , 2019, 71, 1901-1908.	0.4	2
7	Cardiorespiratory effects of epidural anesthesia using lidocaine with morphine or dexmedetomidine in capuchin monkeys (<i>Sapajus</i> sp.) undergoing bilateral tubal ligation surgery, anesthetized with isoflurane. <i>Journal of Medical Primatology</i> , 2017, 46, 311-319.	0.6	5
8	Multimodal Anaesthesia in a Crab-eating Fox (<i>Cerdocyon thous</i>) Undergoing Hemilaminectomy and Sacrococcygeal Stabilization. <i>Acta Scientiae Veterinariae</i> , 0, 48, .	0.2	0