

Lazuardi Mochamad

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8420909/publications.pdf>

Version: 2024-02-01

10
papers

40
citations

2258059

3
h-index

2053705

5
g-index

10
all docs

10
docs citations

10
times ranked

15
citing authors

#	ARTICLE	IF	CITATIONS
1	High-performance liquid chromatography ultraviolet-photodiode array detection method for aflatoxin B1 in cattle feed supplements. <i>Veterinary World</i> , 2017, 10, 932-938.	1.7	12
2	Determination of progesterone compounds in the crude methanol extract of benalu duku leaves. <i>Veterinary World</i> , 2019, 12, 358-366.	1.7	11
3	LC ESI-MS and FT-IR Analysis of <i>Dendrophthoe pentandra</i> L. Miq Leaf Methanolic Extracts to Identify Compounds with Progesterone-Like Effects. <i>Pakistan Journal of Nutrition</i> , 2016, 15, 274-282.	0.2	7
4	Designing prototype rapid test device at qualitative performance to detect residue of tetracycline in chicken carcass. <i>Veterinary World</i> , 0, , 1058-1065.	1.7	6
5	Calculate of withdrawal times of clenbuterol in goats to obtain safe times of slaughter. <i>Veterinary World</i> , 2018, 11, 731-738.	1.7	3
6	Assessment of the withdrawal period for ractopamine hydrochloride in the goat and sheep. <i>Iraqi Journal of Veterinary Sciences</i> , 2020, 34, 405-410.	0.4	1
7	An animal model of clinical kinetic analyzed to diminazene aceturate in subjects with <i>Tripanosoma</i> infection. <i>Medical Journal of Indonesia</i> , 2013, 15, 69.	0.5	0
8	EDUKASI PENETAPAN WAKTU HENTI OBAT HEWAN BAGI PETERNAK SAPI PERAH DI KABUPATEN SIDOARJO, JAWA TIMUR. <i>Jurnal Layanan Masyarakat (Journal of Public Services)</i> , 2020, 4, 100.	0.1	0
9	UJI PENETAPAN STABILITAS RETENTION TIME Megestrole acetate DALAM ELUENT MOBILE PHASE MENGGUNAKAN HIGH PERFORMANCE LIQUID CHROMATOGRAPHY. <i>Journal of Basic Medical Veterinary</i> , 2020, 9, 37.	0.1	0
10	PENETAPAN RETENTION TIME PROGESTERON DALAM PELARUT ELUEN PHASE MOBILE MENGGUNAKAN HIGH PERFORMANCE LIQUID CHROMATOGRAPHY. <i>Journal of Basic Medical Veterinary</i> , 2020, 9, 13.	0.1	0