

David Gordon Masters

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

565
citations

840776

11
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

549
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of lamb and ewe mortality associated with dystocia on Australian and New Zealand sheep farms: A systematic review, meta-analysis and bio-economic model. Preventive Veterinary Medicine, 2021, 196, 105478.	1.9	10
2	Lost in translationâ€”the use of remote and on-animal sensing for extensive livestock systems. Animal Frontiers, 2021, 11, 59-62.	1.7	2
3	A review of dystocia in sheep. Small Ruminant Research, 2020, 192, 106209.	1.2	37
4	Do calcium and magnesium deficiencies in reproducing ewes contribute to high lamb mortality?. Animal Production Science, 2020, 60, 733.	1.3	8
5	A review of the physiological changes associated with genetic improvement in clean fleece production. Small Ruminant Research, 2019, 170, 62-73.	1.2	11
6	Halophytic shrubs accumulate minerals associated with antioxidant pathways. Grass and Forage Science, 2019, 74, 345-355.	2.9	10
7	Minerals in pasturesâ€”are we meeting the needs of livestock?. Crop and Pasture Science, 2019, 70, 1184.	1.5	17
8	Mineral status of reproducing ewes grazing vegetative cereal crops. Animal Production Science, 2018, 58, 2049.	1.3	21
9	Practical implications of mineral and vitamin imbalance in grazing sheep. Animal Production Science, 2018, 58, 1438.	1.3	20
10	Calcium and magnesium status of pregnant ewes grazing southern Australian pastures. Animal Production Science, 2018, 58, 1515.	1.3	7
11	Grazing crops: implications for reproducing sheep. Animal Production Science, 2016, 56, 655.	1.3	21
12	Halophytes as forages in saline landscapes: Interactions between plant genotype and environment change their feeding value to ruminants. Environmental and Experimental Botany, 2013, 92, 96-109.	4.2	96
13	Mineral metabolism of sheep fed saltbush or a formulated high-salt diet. Small Ruminant Research, 2010, 91, 81-86.	1.2	17
14	Preliminary indications that Merino sheep graze different areas on cooler days in the Southern Rangelands of Western Australia. Australian Journal of Experimental Agriculture, 2008, 48, 889.	1.0	25
15	Biosaline agriculture for forage and livestock production. Agriculture, Ecosystems and Environment, 2007, 119, 234-248.	5.3	168
16	Variation within and between two saltbush species in plant composition and subsequent selection by sheep. Australian Journal of Agricultural Research, 2004, 55, 999.	1.5	54
17	Zinc supplements and reproduction in grazing ewes. Biological Trace Element Research, 1985, 7, 89-93.	3.5	9
18	Effect of zinc supplementation on the reproductive performance of grazing Merino ewes. Biological Trace Element Research, 1980, 2, 281-290.	3.5	32