

Justin Mcdonagh

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

174
citations

1307594

7
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

178
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic gain in perennial ryegrass (<i>Lolium perenne</i>) varieties 1973 to 2013. <i>Euphytica</i> , 2016, 212, 187-199.	1.2	61
2	Establishing phenotypic performance of grass varieties on Irish grassland farms. <i>Journal of Agricultural Science</i> , 2017, 155, 1633-1645.	1.3	17
3	Production and quality benefits of white clover inclusion into ryegrass swards at different nitrogen fertilizer rates. <i>Journal of Agricultural Science</i> , 2018, 156, 378-386.	1.3	17
4	Milk production per cow and per hectare of spring-calving dairy cows grazing swards differing in <i>Lolium perenne</i> L. ploidy and <i>Trifolium repens</i> L. composition. <i>Journal of Dairy Science</i> , 2019, 102, 8571-8585.	3.4	15
5	A review of forage grass and clover seed use in Northern Ireland, UK between 1980 and 2004. <i>Grass and Forage Science</i> , 2007, 62, 239-254.	2.9	13
6	An assessment of the production, reproduction, and functional traits of Holstein-Friesian, Jersey \bar{A} -Holstein-Friesian, and Norwegian Red \bar{A} - (Jersey \bar{A} - Holstein-Friesian) cows in pasture-based systems. <i>Journal of Dairy Science</i> , 2020, 103, 5200-5214.	3.4	13
7	Growth, morphology and biological nitrogen fixation potential of perennial ryegrass-white clover swards throughout the grazing season. <i>Journal of Agricultural Science</i> , 2018, 156, 188-199.	1.3	10
8	The relationship between the grazing efficiency and the production, morphology and nutritional traits of perennial ryegrass varieties. <i>Journal of Agricultural Science</i> , 2020, 158, 583-593.	1.3	8
9	An economic comparison of pasture-based production systems differing in sward type and cow genotype. <i>Journal of Dairy Science</i> , 2020, 103, 4455-4465.	3.4	6
10	Changes in plant morphological expression in 12 perennial ryegrass cultivars following frequent and infrequent cutting management. <i>Journal of Agricultural Science</i> , 2016, 154, 456-471.	1.3	4
11	The effect of <i>Lolium perenne</i> L. ploidy and <i>Trifolium repens</i> L. inclusion on dry matter intake and production efficiencies of spring-calving grazing dairy cows. <i>Journal of Dairy Science</i> , 2021, 104, 6688-6700.	3.4	3
12	Incorporation of the grazing utilization subindex and new updates to the Pasture Profit Index. <i>Journal of Dairy Science</i> , 2021, 104, 10841-10853.	3.4	3
13	Impact of endophyte inoculation on the morphological identity of cultivars of <i>Lolium perenne</i> (L) and <i>Festuca arundinacea</i> (Schreb.). <i>Scientific Reports</i> , 2020, 10, 7729.	3.3	2
14	The effect of Holstein-Friesian, Jersey \bar{A} - Holstein-Friesian, and Norwegian Red \bar{A} - (Jersey \bar{A} -) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 <i>Journal of Dairy Science</i> , 2022, 105, 242-254.	3.4	2