

Diurnal Variation in Forage Nutrient Composition of Mi and Bermudagrass Pastures

Journal of Equine Veterinary Science

110, 103836

DOI: [10.1016/j.jevs.2021.103836](https://doi.org/10.1016/j.jevs.2021.103836)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Crabgrass as an equine pasture forage: impact of establishment method on yield, nutrient composition, and horse preference. <i>Translational Animal Science</i> , 2022, 6, .	1.1	1
2	A review on the effects of part-time grazing herbaceous pastures on feeding behaviour and intake of cattle, sheep and horses. <i>Livestock Science</i> , 2022, 263, 104982.	1.6	5
3	Fecal microbiome of horses transitioning between warm-season and cool-season grass pasture within integrated rotational grazing systems. <i>Animal Microbiome</i> , 2022, 4, .	3.8	5