

Are low-residual feed intake cows adapted to rangeland

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Investigation of relationships between fecal contamination, cattle grazing, human recreation, and microbial source tracking markers in a mixed-land-use rangeland watershed. <i>Water Research</i> , 2021, 194, 116921.	5.3	11
2	The Influence of Residual Feed Intake and Cow Age on Beef Cattle Performance, Supplement Intake, Resource Use, and Grazing Behavior on Winter Mixed-Grass Rangelands. <i>Animals</i> , 2021, 11, 1518.	1.0	6
3	The influence of RFI classification and cow age on body weight and body condition change, supplement intake, and grazing behavior of beef cattle winter grazing mixed-grass rangelands. <i>Translational Animal Science</i> , 2020, 4, S68-S73.	0.4	0