

Effect of Red Seaweed Flour (Gracilaria sp) Supplementation on Dry Matter and Organic Matter Digestibility of Sheep feed by In Vitro

Title	Effect of Red Seaweed Flour (Gracilaria sp) Supplementation on Dry Matter and Organic Matter Digestibility of Sheep feed by In Vitro
Abstract	
Authors	A Nugroho, CH Prayitno, T Widiyastuti
Journal Name	ANGON: Journal of Animal Science and Technology 1 (2), 122-128, 2019
Publish Year	2019
Citation	(not set)
Url	<a (gracilaria="" and="" by="" digestibility="" dry="" effect="" feed="" flour="" href="https://scholar.google.com/scholar?q=+intitle:" in="" matter="" of="" on="" organic="" red="" seaweed="" sheep="" sp)="" supplementation="" vitro"="">https://scholar.google.com/scholar?q=+intitle:"Effect of Red Seaweed Flour (Gracilaria sp) Supplementation on Dry Matter and Organic Matter Digestibility of Sheep feed by In Vitro"
Author	TITIN WIDYASTUTI