Teguh Wahyono

List of Publications by Year
in descending order

10	71	2258059 3	1872680 6
papers	citations	h-index	g-index

10	10	10	38
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effects of urea supplementation on ruminal fermentation characteristics, nutrient intake, digestibility, and performance in sheep: A meta-analysis. Veterinary World, 2022, 15, 331-340.	1.7	9
2	Effect of different level of urea addition for rice straw fermentation application: in vitro evaluation. IOP Conference Series: Earth and Environmental Science, 2020, 465, 012016.	0.3	0
3	The effects of fermentation using gamma-irradiated Aspergillus niger and adding rice bran on rice straw digestibility: in vitro study. IOP Conference Series: Earth and Environmental Science, 2020, 465, 012017.	0.3	0
4	Nutrient Value and Digestibility Variation of Five Rice Straw Cultivars in Indonesia as Ruminant Roughage. Advances in Animal and Veterinary Sciences, 2020, 9, .	0.2	0
5	In VitroGas and Methane Production from Fermented Rice Straw usingTrichoderma virideandPhanerochaete chrysosporiumInoculant. IOP Conference Series: Materials Science and Engineering, 2019, 546, 022023.	0.6	1
6	Fourier Transform Mid-Infrared (FTIR) Spectroscopy to Identify Tannin Compounds in The Panicle of Sorghum Mutant Lines. IOP Conference Series: Materials Science and Engineering, 2019, 546, 042045.	0.6	51
7	Fiber Content and Relative Feed Value Estimation of Gamma Irradiated Rice Straw. IOP Conference Series: Materials Science and Engineering, 2019, 546, 042008.	0.6	1
8	Nutrient Profile and In vitro Degradability of New Promising Mutant Lines Sorghum as Forage in Indonesia. Advances in Animal and Veterinary Sciences, 2019, 7, .	0.2	6
9	Utilization of Gamma Irradiated Aspergillus niger to Improve Oil Palm by-Product Digestibility. Buletin Peternakan, 2018, 42, .	0.2	1
10	PENGARUH PARTICLE SIZE DAN FERMENTASI MENGGUNAKAN Aspergillus niger YANG TELAH DIIRADIASI TERHADAP DEGRADABILITAS IN SACCO PADA JERAMI PADI. Buletin Peternakan, 2017, 41, 271.	0.2	2