

---

Increasing of rumen fermentation products and digestibility of diets through urea-zeolite supplementation in-vitro

<b>Title</b>	Increasing of rumen fermentation products and digestibility of diets through urea-zeolite supplementation in-vitro
<b>Abstract</b>	
<b>Authors</b>	M Bata, EA Rimbawanto, S Rahayu
<b>Journal Name</b>	IOP Conference Series: Earth and Environmental Science 425 (1), 012049, 2020
<b>Publish Year</b>	2020
<b>Citation</b>	(not set)
<b>Url</b>	<a and="" diets="" digestibility="" fermentation="" href="https://scholar.google.com/scholar?q=+intitle:" in-vitro"="" increasing="" of="" products="" rumen="" supplementation="" through="" urea-zeolite="">https://scholar.google.com/scholar?q=+intitle:"Increasing of rumen fermentation products and digestibility of diets through urea-zeolite supplementation in-vitro"</a>
<b>Author</b>	Dr Ir EFKA ARIS RIMBAWANTO, M.P