

Accuracy of Various Doses of Sulphate Acid (H<sub>2</sub>SO<sub>4</sub>) in early Pregnancy Detection in Friesian Holstein Dairy Cows

<b>Title</b>	Accuracy of Various Doses of Sulphate Acid (H <sub>2</sub> SO <sub>4</sub> ) in early Pregnancy Detection in Friesian Holstein Dairy Cows
<b>Abstract</b>	
<b>Authors</b>	EN Setiawati, DM Saleh, V Armelia, AP Nugroho
<b>Journal Name</b>	
<b>Publish Year</b>	2021
<b>Citation</b>	(not set)
<b>Url</b>	<a (h2so4)="" accuracy="" acid="" cows"="" dairy="" detection="" doses="" early="" friesian="" holstein="" href="https://scholar.google.com/scholar?q=+intitle:" in="" of="" pregnancy="" sulphate="" various="">https://scholar.google.com/scholar?q=+intitle:"Accuracy of Various Doses of Sulphate Acid (H<sub>2</sub>SO<sub>4</sub>) in early Pregnancy Detection in Friesian Holstein Dairy Cows"</a>
<b>Author</b>	ARAS PRASETIYO NUGROHO, S.Pt, M.Si