

Aspect Physiology Plant of Cauliflower (Brassica oleracea var botrytis L.) in the Interval of Nitrogen Fertilization, Dose and Type of Organic Fertilizer in Coastal Sandy Land

<b>Title</b>	Aspect Physiology Plant of Cauliflower (Brassica oleracea var botrytis L.) in the Interval of Nitrogen Fertilization, Dose and Type of Organic Fertilizer in Coastal Sandy Land
<b>Abstract</b>	
<b>Authors</b>	S Supriyanto, S Saporso, M Rif'an
<b>Journal Name</b>	Planta Tropika 8 (2), 75-82, 2020
<b>Publish Year</b>	2020
<b>Citation</b>	3
<b>Url</b>	<a (brassica="" and="" aspect="" botrytis="" cauliflower="" coastal="" dose="" fertilization,="" fertilizer="" href="https://scholar.google.com/scholar?q=+intitle:" in="" interval="" l.)="" land"="" nitrogen="" of="" oleracea="" organic="" physiology="" plant="" sandy="" the="" type="" var="">https://scholar.google.com/scholar?q=+intitle:"Aspect Physiology Plant of Cauliflower (Brassica oleracea var botrytis L.) in the Interval of Nitrogen Fertilization, Dose and Type of Organic Fertilizer in Coastal Sandy Land"</a>
<b>Author</b>	Dr Ir MUHAMMAD RIF'AN, M.P