

The Effect of Cobalt 60 Gamma Rays Irradiation on Anatomical Characters and Chlorophyll Content of Winged-Bean (*Psophocarpus tetragonolobus* (L.) DC)

<b>Title</b>	The Effect of Cobalt 60 Gamma Rays Irradiation on Anatomical Characters and Chlorophyll Content of Winged-Bean ( <i>Psophocarpus tetragonolobus</i> (L.) DC)
<b>Abstract</b>	
<b>Authors</b>	S Samiyarsih, D Palupi, N Fitrianto, N Naipospos
<b>Journal Name</b>	IOP Conference Series: Earth and Environmental Science 593 (1), 012028, 2020
<b>Publish Year</b>	2020
<b>Citation</b>	1
<b>Url</b>	<a (l.)="" (psophocarpus="" 60="" anatomical="" and="" characters="" chlorophyll="" cobalt="" content="" dc)\""="" effect="" gamma="" href="https://scholar.google.com/scholar?q=+intitle:" irradiation="" of="" on="" rays="" tetragonolobus="" the="" winged-bean="">https://scholar.google.com/scholar?q=+intitle:"The Effect of Cobalt 60 Gamma Rays Irradiation on Anatomical Characters and Chlorophyll Content of Winged-Bean (<i>Psophocarpus tetragonolobus</i> (L.) DC)"</a>
<b>Author</b>	DIAN PALUPI, S.Si, M.Sc.