

## Banana Stem Bokashi and Its Effect to Increase Soybean Yield (Glycine max L. Merrill) in Coastal Sands Area

<b>Title</b>	Banana Stem Bokashi and Its Effect to Increase Soybean Yield (Glycine max L. Merrill) in Coastal Sands Area
<b>Abstract</b>	
<b>Authors</b>	K Faozi, P Yudono, D Indradewa, A Ma&#39;as
<b>Journal Name</b>	Agrotechnology 7 (2), 184
<b>Publish Year</b>	2018
<b>Citation</b>	(not set)
<b>Url</b>	<a (glycine="" and="" area"="" banana="" bokashi="" coastal="" effect="" href="https://scholar.google.com/scholar?q=+intitle:" in="" increase="" its="" l.="" max="" merrill)="" sands="" soybean="" stem="" to="" yield="">https://scholar.google.com/scholar?q=+intitle:"Banana Stem Bokashi and Its Effect to Increase Soybean Yield (Glycine max L. Merrill) in Coastal Sands Area"</a>
<b>Author</b>	Dr. KHAVID FAOZI, S.P, M.P