

## The Study of Silica (Si) and Salinity on the Growth and Yield of Shallot Plant (*Allium ascalonicum* L.) in an Entisol Soil

<b>Title</b>	The Study of Silica (Si) and Salinity on the Growth and Yield of Shallot Plant ( <i>Allium ascalonicum</i> L.) in an Entisol Soil
<b>Abstract</b>	
<b>Authors</b>	MN Budiono, K Kurniasih
<b>Journal Name</b>	2nd International Conference for Smart Agriculture, Food, and Environment & #8230;, 2022
<b>Publish Year</b>	2022
<b>Citation</b>	(not set)
<b>Url</b>	<a (allium="" (si)="" an="" and="" ascalonicum="" entisol="" growth="" href="https://scholar.google.com/scholar?q=+intitle:" in="" l.)="" of="" on="" plant="" salinity="" shallot="" silica="" soil"="" study="" the="" yield="">https://scholar.google.com/scholar?q=+intitle:"The Study of Silica (Si) and Salinity on the Growth and Yield of Shallot Plant (<i>Allium ascalonicum</i> L.) in an Entisol Soil"</a>
<b>Author</b>	KHARISUN, Ph.D