
Silicon (Si) and salinity stress on the agronomic performances of bok choy (Brassica rappa L.) in an Entisols

Title	Silicon (Si) and salinity stress on the agronomic performances of bok choy (Brassica rappa L.) in an Entisols
Abstract	
Authors	K Kharisun, MN Budiono, N Prihatiningsih, R Noorhidayah, N Lamorunga
Journal Name	SAINS TANAH-Journal of Soil Science and Agroclimatology 17 (2), 108-114, 2020
Publish Year	2020
Citation	2
Url	<a (brassica="" (si)="" agronomic="" an="" and="" bok="" choy="" entisols"="" href="https://scholar.google.com/scholar?q=+intitle:" in="" l.)="" of="" on="" performances="" rappa="" salinity="" silicon="" stress="" the="">https://scholar.google.com/scholar?q=+intitle:"Silicon (Si) and salinity stress on the agronomic performances of bok choy (Brassica rappa L.) in an Entisols"
Author	RATRI NOORHIDAYAH, S.P, M.Sc.