
Analysis of Stomata, Chloroplast, and Chromosome of Local Mandarin Citrus (Citrus reticulata) Plants Grown from Endosperm Culture

Title	Analysis of Stomata, Chloroplast, and Chromosome of Local Mandarin Citrus (Citrus reticulata) Plants Grown from Endosperm Culture
Abstract	
Authors	M Kosmiatin, C Martasari, FA Kurniawati, RGN Prasetia, PS Dewi
Journal Name	IOP Conference Series: Earth and Environmental Science 406 (1), 012010, 2019
Publish Year	2019
Citation	(not set)
Url	<a (citrus="" analysis="" and="" chloroplast,="" chromosome="" citrus="" culture"="" endosperm="" from="" grown="" href="https://scholar.google.com/scholar?q=+intitle:" local="" mandarin="" of="" plants="" reticulata)="" stomata,="">https://scholar.google.com/scholar?q=+intitle:"Analysis of Stomata, Chloroplast, and Chromosome of Local Mandarin Citrus (Citrus reticulata) Plants Grown from Endosperm Culture"
Author	PRITA SARI DEWI, S.P, M.Sc., Ph.D