

Estimation of Heritability and Genetic Advance for Morphological and Physiological Traits in Rice (*Oryza Sativa* L.) Under Heat Stress

Title	Estimation of Heritability and Genetic Advance for Morphological and Physiological Traits in Rice (<i>Oryza Sativa</i> L.) Under Heat Stress
Abstract	
Authors	PS Dewi ¹ , I Widiyawati, W Cahyani, K Ferrawati
Journal Name	Proceedings of the 3rd International Conference on Sustainable Agriculture & #8230;, 2023
Publish Year	2023
Citation	(not set)
Url	<a (oryza="" advance="" and="" estimation="" for="" genetic="" heat="" heritability="" href="https://scholar.google.com/scholar?q=+intitle:" in="" l.)="" morphological="" of="" physiological="" rice="" sativa="" stress"="" traits="" under="">https://scholar.google.com/scholar?q=+intitle:"Estimation of Heritability and Genetic Advance for Morphological and Physiological Traits in Rice (<i>Oryza Sativa</i> L.) Under Heat Stress"
Author	PRITA SARI DEWI, S.P, M.Sc., Ph.D