

Genetically continuous populations of striped snakehead (Channa striata) in the Cingcingguling River fragmented by Sempor Reservoir, Central Java, Indonesia

Title	Genetically continuous populations of striped snakehead (Channa striata) in the Cingcingguling River fragmented by Sempor Reservoir, Central Java, Indonesia
Abstract	
Authors	N SETYANINGRUM, W Lestari, K KRISMONO, A Nuryanto
Journal Name	Biodiversitas Journal of Biological Diversity 23 (1), 2022
Publish Year	2022
Citation	3
Url	<a (channa="" by="" central="" cingcingguling="" continuous="" fragmented="" genetically="" href="https://scholar.google.com/scholar?q=+intitle:" in="" indonesia"="" java,="" of="" populations="" reservoir,="" river="" sempor="" snakehead="" striata)="" striped="" the="">https://scholar.google.com/scholar?q=+intitle:"Genetically continuous populations of striped snakehead (Channa striata) in the Cingcingguling River fragmented by Sempor Reservoir, Central Java, Indonesia"
Author	Dr AGUS NURYANTO, S.Si, M.Si