Comparative genetic population structure of three endangered giant clams (Cardiidae: *Tridacna* species) throughout the Indo-West Pacific: implications for ...

Author	Dr AGUS NURYANTO, S.Si, M.Si
Url	https://scholar.google.com/scholar?q=+intitle:"Comparative genetic population structure of three endangered giant clams (Cardiidae: <i>Tridacna</i> species) throughout the Indo-West Pacific: implications for …"
Citation	41
Publish Year	2016
Journal Name	Journal of Molluscan studies 82 (3), 403-414
Authors	M Hui, WE Kraemer, C Seidel, A Nuryanto, A Joshi, M Kochzius
Abstract	
Title	Comparative genetic population structure of three endangered giant clams (Cardiidae: <i>Tridacna</i> species) throughout the Indo-West Pacific: implications for …