## Historical divergences associated with intermittent land bridges overshadow isolation by larval dispersal in co?distributed species of Tridacna giant clams

Author	Dr AGUS NURYANTO, S.Si, M.Si
Url	https://scholar.google.com/scholar?q=+intitle:"Historical divergences associated with intermittent land bridges overshadow isolation by larval dispersal in co‐distributed species of Tridacna giant clams"
Citation	25
Publish Year	2018
Journal Name	Journal of Biogeography 45 (4), 848-858, 2018
Authors	J Keyse, EA Treml, T Huelsken, PH Barber, T DeBoer, M Kochzius,
Abstract	
Title	Historical divergences associated with intermittent land bridges overshadow isolation by larval dispersal in co‐distributed species of Tridacna giant clams