
The origin, diversification and adaptation of a major mangrove clade (Rhizophoreae) revealed by whole-genome sequencing

Title	The origin, diversification and adaptation of a major mangrove clade (Rhizophoreae) revealed by whole-genome sequencing
Abstract	
Authors	S Xu, Z He, Z Zhang, Z Guo, W Guo, H Lyu, J Li, M Yang, Z Du, Y Huang, ...
Journal Name	National Science Review 4 (5), 721-734, 2017
Publish Year	2017
Citation	103
Url	<a (rhizophoreae)="" a="" adaptation="" and="" by="" clade="" diversification="" href="https://scholar.google.com/scholar?q=+intitle:" major="" mangrove="" of="" origin,="" revealed="" sequencing"="" the="" whole-genome="">https://scholar.google.com/scholar?q=+intitle:"The origin, diversification and adaptation of a major mangrove clade (Rhizophoreae) revealed by whole-genome sequencing"
Author	ROMANUS EDY PRABOWO, S.Si, Ph.D