

The complete plastid genomes of *Betaphycus gelatinus*, *Eucheuma denticulatum*, and *Kappaphycus striatus* (Solieriaceae: Rhodophyta) and their phylogenetic ...

Title	The complete plastid genomes of <i>Betaphycus gelatinus</i> , <i>Eucheuma denticulatum</i> , and <i>Kappaphycus striatus</i> (Solieriaceae: Rhodophyta) and their phylogenetic
Abstract	
Authors	J Zhang, N Liu, MDN Meinita, X Wang, X Tang, G Wang, Y Jin, T Liu
Journal Name	Journal of Applied Phycology 32, 3521-3532, 2020
Publish Year	2020
Citation	2
Url	<a (solieriaceae:="" and="" betaphycus="" complete="" denticulatum,="" eucheuma="" gelatinus,="" genomes="" href="https://scholar.google.com/scholar?q=+intitle:" kappaphycus="" of="" phylogenetic"="" plastid="" rhodophyta)="" striatus="" the="" their="">https://scholar.google.com/scholar?q=+intitle:"The complete plastid genomes of <i>Betaphycus gelatinus</i>, <i>Eucheuma denticulatum</i>, and <i>Kappaphycus striatus</i> (Solieriaceae: Rhodophyta) and their phylogenetic
Author	Prof. Dr MARIA DYAH NUR MEINITA, S.Pi