

Biotechnologically potential genes in a polysaccharide-degrading epibiont of the Indonesian brown algae Hydroclathrus sp.

| | |
|---------------------|--|
| Title | Biotechnologically potential genes in a polysaccharide-degrading epibiont of the Indonesian brown algae Hydroclathrus sp. |
| Abstract | |
| Authors | SN Ethica, DS Zilda, O Oedjijono, M Muhtadi, G Patantis, S Darmawati, ... |
| Journal Name | Journal of Genetic Engineering and Biotechnology 21 (1), 1-14, 2023 |
| Publish Year | 2023 |
| Citation | (not set) |
| Url | https://scholar.google.com/scholar?q=+intitle:"Biotechnologically potential genes in a polysaccharide-degrading epibiont of the Indonesian brown algae Hydroclathrus sp." |
| Author | Dr Drs OEDJIJONO, M.Sc |