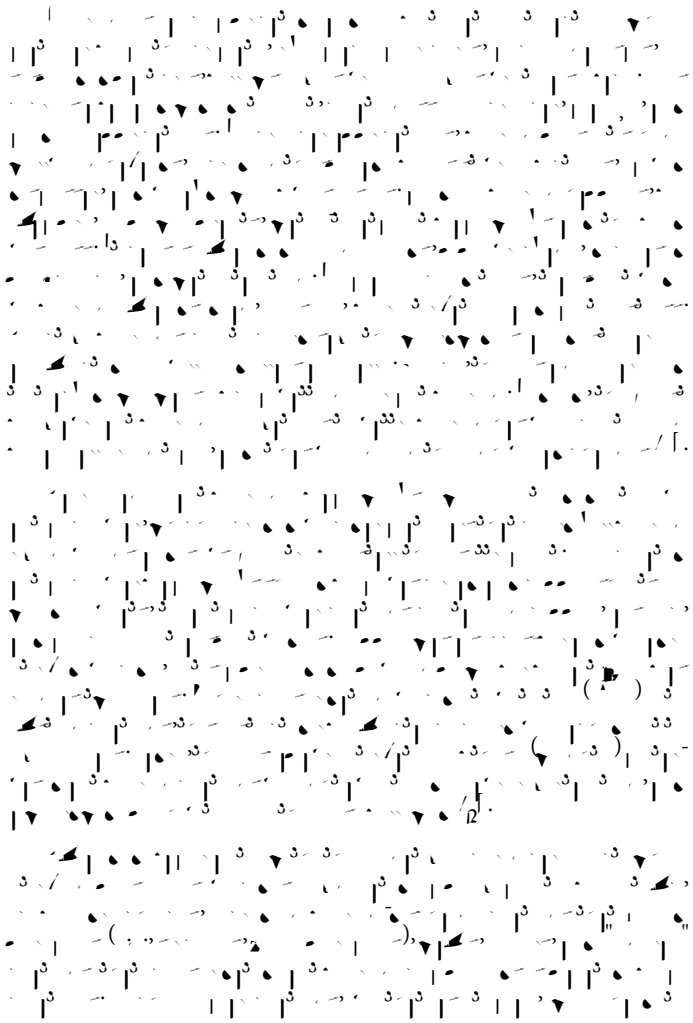
Journal of
Marine Science: Research & Development

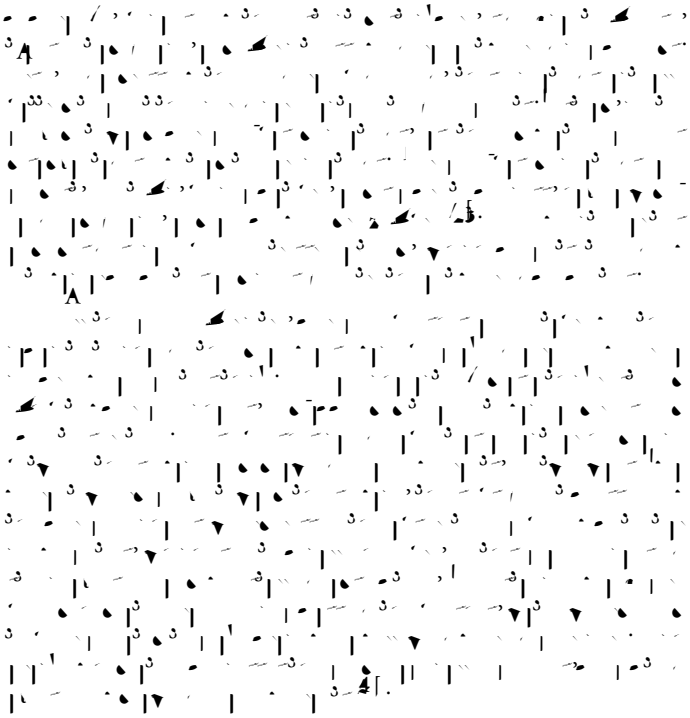
Polymer-Based Marine Antifouling and Fouling Discharge Surfaces: Methodologies for Synthesis and Modification

John Brown*

Department of Chemical Engineering, University of Wesern Ausralia, Crawley, Ausralia

Introduction





References

1. Abuabdou SMA, Ahmad W, Aun NC, Bashir A (2020) review of anaerobic membrane bioreactors (AnMBR) for the treatment of highly contaminated landfll leachate and biogas production: efectiveness, limitations and future perspectives J Clean Prod 255: 120215.

2. Jin H, Tian L, Bing W, Zhao J, Ren L (2021) Toward the application of graphene for combating marine biofouling. Adv Sustain Syst 5: 2000076.

3.

***Corresponding author:** John Brown, Department of Chemical Engineering, University of Western Australia, Crawley, Australia; E-mail: John.Brown@gmail.com

Received: December 02, 2021; **Accepted:** December 15 2021; **Published:** December 22, 2021

Citation: Brown J (2021) Polymer-Based Marine Antifouling and Fouling Discharge Surfaces: Methodologies for Synthesis and Modifcation. J Marine Sci Res Dev 11: 347.