

DAFTAR PUSTAKA

- Bayraktar, M. and Yüksel, O. (2023) “Investigation of the Effect of Anti-fouling Systems on Meeting Energy Efficiency Regulations,”
- Guo, S., Lee, H.P. and Khoo, B.C. (2011) “Inhibitory effect of ultrasound on barnacle (*Amphibalanus amphitrite*) cyprid settlement,”
- Guo, S.F. *et al.* (2011) “Effect of ultrasound on cyprids and juvenile barnacles,”
- Habibi, H. *et al.* (no date) *AN ACOUSTIC ANTIFOULING STUDY IN SEA ENVIRONMENT FOR SHIP HULLS USING ULTRASONIC GUIDED WAVES.*
- Hadžić, N., Jovanović, I. and Vladimir, N. (2026) “Biofouling of ships and offshore structures: research trends and future pathways,”
- Han, Z. *et al.* (2021) “Ultrasonic attenuation characteristics of glass-fiber-reinforced polymer hull structure,”
- Hu, P. *et al.* (2024) “Effect of Ultrasonic Vibration on Microstructure and Antifouling Capability of Cu-Modified TiO₂ Coating Produced by Micro-Arc Oxidation,”
- Karabulut, U.C. (2025) “An Effective CFD Approach to Modeling Barnacle Fouling: Comparing Five Turbulence Models,”.
- Knobloch, S. *et al.* (2021) “The effect of ultrasonic antifouling control on the growth and microbiota of farmed European sea bass (*Dicentrarchus labrax*),”
- Rodríguez-Calvo, A. *et al.* (2020) “Effect of ultrasonic frequency on the bacterial community structure during biofouling formation in microfiltration membrane bioreactors for wastewater treatment,”
- Tang, Z. *et al.* (2024) “Ultrasonic-Assisted Marine Antifouling Strategy on Gel-like Epoxy Primer,” *Molecules*, 29(19).
- Varello, R. *et al.* (2023) “Behavioural Responses to Ultrasound Antifouling Systems by Adult Solitary Ascidians,”
- Wang, R. *et al.* (2022) “Force-responsive antibiofouling strategy based on the ultrasound-controlled piezoelectric effect,”
- Wijaya, H. *et al.* (2025) “Ship Maintenance Techniques for Removing Sea Barnacles That Stick to The Ship’s Hull,”