

ABSTRACT

THAHIRA USWATUN HASANAH. Macro Marine Debris Density on Bangka Jaya Beach, Dewantara District, North Aceh Regency. Guided by YUDHO ANDIKA and IMANULLAH.

The presence of this waste is a new threat that has a negative impact on marine ecosystems and the socio-economic sustainability of society. The aim of this research is to determine the type and density of marine debris on Bangka Jaya Beach. This research was conducted in July 2023 using a purposive sampling method. This research uses descriptive data analysis with results showing that the waste found on Bangka Jaya Beach, Dewantara District, North Aceh Regency consists of 2 types of organic waste, namely wood, bamboo, coconut shells and banana leaves. Meanwhile, inorganic waste consists of plastic, glass and cans.

Keywords: Inorganic, Marine Debris, Organic, Bangka Jaya Beach