**Metadata for content within** [**https://github.com/maxlindmark/marine-litter**](https://github.com/maxlindmark/marine-litter)

*Background to the creation of the repository*

The analysis saved with the repository was performed in order to write the document “Faktablad för att bedöma indikator för god miljöstatus enligt havsmiljöförordningen.doc” produced by the Swedish Agency Marine and Water Management and found in [https://github.com/maxlindmark/marine-litter/tree/main/metadata/](https://github.com/maxlindmark/marine-litter/tree/main/metadata/10.1B_mängd_skräp_på_havsbottnen.docx)

*Raw data*

Raw data used in the analysis is found in <https://github.com/maxlindmark/marine-litter/tree/main/data>

This rawdata is produced by downloading data from NS-IBTS and Bits surveys from [https://datras.ices.dk/data\_products/download/download\_data\_public.aspx](https://datras.ices.dk/data_products/download/download_data_public.aspx%20) and then changing the PARAM category to descriptive names in Swedish.

*Method*

Information on the method is found in “10.1B Mängd skräp på havsbottnen.docx” in <https://github.com/maxlindmark/marine-litter/tree/main/metadata/> and in the scripts in <https://github.com/maxlindmark/marine-litter/tree/main/R>