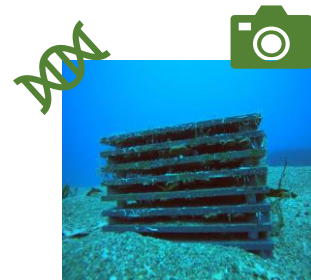


ARMS dataset uploader: fact sheet



Aim	This service allows to upload and display custom ARMS datasets provided by the user.
Input	An input file in csv format.
Requirements	The input csv file can contain information about locations (country, ARMS observatory, geographical coordinates, depth, etc.), timings (deployment and collection dates), sample characteristics (fraction, preservative, filter, etc.), and accession numbers to sequences (18S, ITS, and COI). The mandatory labels and attributes of the input datasets are: • Country - Name of the Country where the ARMS observatory is located; • Longitude - longitude of the collection site in decimal degrees; • Latitude - latitude of the collection site in decimal degrees; • gene_COI - ENA (European Nucleotide Archive) run accession number of COI gene; • gene_18S - ENA (European Nucleotide Archive) run accession number of 18S gene; • gene_ITS - ENA (European Nucleotide Archive) run accession number of 18S gene.
Analytical tools	None.
Output	None.
Citations	
Metadata	https://metadatalogue.lifewatch.eu/srv/eng/catalog.search#/metadata/e6289cf6-dde7-4584-89e6-bd7e907a4b5f
Further readings	