

Reference dataset: Waddenzee

Please read carefully through the [BEQI tool guidelines](#) for information on how to properly submit datasets and/or make use of the provided reference datasets.

- Dataset details:

Water body	Projects	Time period	Sampling devices
Coastal waters: sheltered and polyhaline			
Wadden Sea	Balgzand	1969 - 2005	Cores
	Piet Scheveplaat	1988 - 2005	Cores
	Groningerwad	1988 - 2005	cores
	Sub-littoraal	1990 - 2005	cores

- Biomass included: Yes**- Ecotope list:**

Brackish sub-littoral
 High littoral mud
 Low littoral sand
 Marine sub-littoral high dynamic
 Marine sub-littoral low dynamic
 Middle littoral muddy sand
 not assigned littoral
 not assigned sub-littoral

- Species list:

Abra alba
 Abra tenuis
 Aeolidia papillosa
 Aphelochaeta marioni
 Arenicola marina
 Aricidea minuta
 Bathyporeia sp.
 Capitella capitata
 Carcinus maenas
 Cerastoderma edule
 Chaetogammarus marinus
 Corophium sp.
 Echinocardium cordatum
 Ensis americanus
 Eteone flava
 Eteone longa
 Eteone picta
 Eteone sp.

Eulalia viridis
Gammarus sp.
Harmothoe sp.
Heteromastus filiformis
Hydrobia ulvae
Lanice conchilega
Macoma balthica
Magelona mirabilis
Microphtalmus similis
Mya arenaria
Mysella bidentata
Mytilus edulis
Nemertea
Neoamphitrite figulus
Nephtys caeca
Nephtys cirrosa
Nephtys hombergii
Nephtys longosetosa
Nereis diversicolor
Nereis longissima
Nereis succinea
Nereis virens
Oligochaeta
Paraonis fulgens
Pectinaria koreni
Petricola pholadiformis
Pholoe minuta
Phyllodoce mucosa
Polydora sp.
Pontocrates altamarinus
Pygospio elegans
Retusa obtusa
Scolelepis bonnieri
Scolelepis foliosa
Scoloplos armiger
Scrobicularia plana
Spio martinensis
Spiophanes bombyx
Spisula subtruncata
Streblospio sp.
Tellina fabula
Tellina tenuis
Travisia forbesii
Urothoe sp.