

**Reference dataset: Zeeuwse Kust – Noordelijke Deltakust**

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
<b>Coastal waters: polyhaline</b>			
Zeeuwse kust	<a href="#">BIOMON</a> <a href="#">Wijnhoven et al. (2006)</a>	1990 – 2005 1983 - 2004	Reineck boxcorer Van Veen, Reineck boxcorer, Cores of different diameter
Noordelijke Deltakust	<a href="#">BIOMON</a> <a href="#">Wijnhoven et al. (2006)</a>	1990 – 2005 1983 - 2004	Reineck boxcorer Van Veen, Reineck boxcorer, Cores of different diameter

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

brackish muddy sand community  
brackish sand community  
impoverished muddy fine sand community (mouth Westerschelde)  
muddy fine sand community  
not classified  
sand community

**- Species list:**

Abludomelita obtusata  
Abra alba  
Abra nitida  
Ampelisca  
Ampharete  
ANTHOZOA  
Aonides paucibranchiata  
Aphelochaeta marioni  
Arenicola marina  
Aricidea minuta  
Asterias  
Astropecten irregularis  
Atylus falcatus  
Atylus swammerdami  
Autolytus

Bathyporeia  
Bathyporeia elegans  
Bathyporeia guilliamsoniana  
Bathyporeia pelagica  
Bathyporeia pilosa  
Bathyporeia sarsi  
Cancer pagurus  
Capitella  
CAPRELLIDAE  
Carcinus maenas  
Cerastoderma  
Chaetozone setosa  
Chamelea gallina  
Corophium  
Corophium acherusicum  
Corophium volutator  
Diastylis  
Diastylis bradyi  
Diastylis rathkei  
Echinocardium cordatum  
Echinocyamus pusillus  
ECHIURIDA  
Ensis  
Eteone  
Eulalia viridis  
Eumida  
Eurydice  
Gammarus  
Gastrosaccus spinifer  
Gattyana cirrosa  
Glycera lapidum  
Goniadella bobretzkii  
Harmothoe  
Haustorius arenarius  
Hesionura elongata  
Heteromastus filiformis  
Hydrobia ulvae  
Idotea  
Inachus dorsettensis  
Iphinoe trispinosa  
Jassa falcata  
Lagis koreni  
Lanice conchilega  
Lepidonotus squamatus  
Liocarcinus arcuatus  
Liocarcinus holsatus

Lunatia  
Macoma balthica  
Macropodia  
Magelona mirabilis  
Malmgreniella lunulata  
Megaluropus agilis  
Melita  
Metopa borealis  
Microphthalmus  
Microprotopus maculatus  
Moerella pygmaea  
Montacuta ferruginosa  
Mya arenaria  
Mya truncata  
Mysella bidentata  
Mytilus edulis  
NEMERTEA  
Nephtys caeca  
Nephtys cirrosa  
Nephtys hombergii  
Nephtys longosetosa  
Nereis  
Nereis diversicolor  
Nereis longissima  
Nereis virens  
Notomastus latericeus  
Nymphon rubrum  
OLIGOCHAETA  
Ophelia borealis  
Ophiura  
Ophiura albida  
Ophiura texturata  
Orchomene humilis  
Orchomene nana  
Owenia fusiformis  
Pagurus bernhardus  
Paraonis fulgens  
Pariambus typicus  
Pelecypoda  
Petricola pholadiformis  
Pholoe minuta  
Phyllodoce  
Phyllodoce groenlandica  
Phyllodoce maculata  
Phyllodoce mucosa  
Phyllodoce rosea

Platynereis dumerilii  
Podarkeopsis helgolandica  
Poecilochaetus serpens  
Polydora  
Pontocrates altamarinus  
Pontocrates arenarius  
Pontocrates longimanus  
Pontophilus trispinosus  
Processa  
Pseudocuma longicornis  
Pseudopolydora pulchra  
Pygospio elegans  
Scalibregma inflatum  
Scolelepis bonnieri  
Scolelepis foliosa  
Scolelepis squamata  
Scoloplos armiger  
Scrobicularia plana  
Sigalion mathildae  
Spio filicornis  
Spio martinensis  
Spiophanes bombyx  
Spisula  
Spisula elliptica  
Spisula solida  
Spisula subtruncata  
Stenothoe marina  
Sthenelais boa  
Streblospio benedicti  
Synchelidium maculatum  
Tellina  
Tellina fabula  
Tellina tenuis  
Thia scutellata  
Travisia forbesii  
Urothoe brevicornis  
Urothoe poseidonis  
Venerupis