

**Reference dataset: Oosterschelde**

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: sheltered and polyhaline</b>			
Oosterschelde	<a href="#">BIOMON</a>	1990 - 2005	Cores of different diameter

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

Geul laagdynamisch  
 Ondiep laagdynamisch  
 Sublitoraal hoogdynamisch  
 Midden lit. laagdynamisch  
 Laag lit. laagdynamisch  
 Mussel bank  
 Oyster bank  
 Litoraal hoogdynamisch  
 Hoog lit. laagdynamisch

**- Species list:**

Abludomelita obtusata  
 Abra  
 Abra alba  
 Abra nitida  
 Achelia echinata  
 ACTINIARIA  
 Adyte pellucida  
 Ampelisca brevicornis  
 Ampharete  
 Amphilocheus neapolitanus  
 Amphitrite  
 Anoplodactylus petiolatus  
 Aora typica  
 Aphelochaeta marioni  
 Arenicola marina  
 Aricidea minuta  
 Asterias rubens  
 Athanas nitescens  
 Atylus  
 Autolytus  
 Barnea candida

Bathyporeia  
Bathyporeia elegans  
Bathyporeia pelagica  
Bathyporeia pilosa  
Bathyporeia sarsi  
Boccardiella ligerica  
Bodotria scorpioides  
Capitella capitata  
CAPRELLIDAE  
Carcinus maenas  
Cerastoderma  
Cheirocratus sundevallii  
CIRRATULIDAE  
Corbula gibba  
Corophium  
Corophium acherusicum  
Corophium arenarium  
Corophium bonnellii  
Corophium insidiosum  
Corophium sextonae  
Corophium volutator  
Cossura  
Crangon  
Crassostrea  
Crepidula fornicata  
Diastylis  
Diastylis bradyi  
Diastylis lucifera  
Diastylis rathkei  
Echinocardium cordatum  
EMPTY SAMPLE  
Ensis  
Eteone  
Eulalia viridis  
Eumida  
Eurydice pulchra  
Exogone naidina  
Flabelligera affinis  
Gammarus  
Gastrosaccus spinifer  
Gattyana cirrosa  
Glycera  
Harmothoe  
Heteromastus filiformis  
Hydrobia ulvae  
Idotea chelipes

Jaera  
Kefersteinia cirrata  
Lanice conchilega  
Lepidochitona cinerea  
Lepidonotus squamatus  
Liocarcinus arcuatus  
Liocarcinus depurator  
Liocarcinus holsatus  
Littorina littorea  
Lumbrineris  
Macoma balthica  
Macropodia  
Magelona mirabilis  
Malacoceros  
Malmgreniella lunulata  
Melita palmata  
Microdeutopus gryllotalpa  
Microphthalmus  
Microphthalmus aberrans  
Microphthalmus szelkowiei  
Microphthalmus similis  
Microprotopus maculatus  
Montacuta ferruginosa  
Mya arenaria  
Mysella bidentata  
Mytilus edulis  
Neanthes succinea  
NEMERTEA  
Neoamphitrite  
Nephtys  
Nephtys caeca  
Nephtys cirrosa  
Nephtys hombergii  
Nephtys longosetosa  
Nereis  
Nereis diversicolor  
Nereis longissima  
Nereis virens  
Notomastus latericeus  
NUDIBRANCHIA  
Nymphon  
OLIGOCHAETA  
Ophelia  
Ophiothrix  
Ophiura  
Ostrea

Pagurus bernhardus  
Pectinaria koreni  
PELECYPODA  
Petricola pholadiformis  
Pholoe  
PHORONIDEA  
Phyllodoce  
Phyllodoce mucosa  
Pinnotheres pisum  
Pisidia longicornis  
Platynereis dumerilii  
Poecilochaetus serpens  
Polycirrus  
Polydora  
Polydora ciliata  
Polydora cornuta  
Polydora ligni  
Polydora quadrilobata  
Pontocrates altamarinus  
Pontocrates longimanus  
Pseudopolydora pulchra  
Pygospio elegans  
Retusa alba  
Retusa obtusa  
Scolelepis  
Scoloplos armiger  
Scrobicularia plana  
Scypha  
Sigalion mathildae  
Spio  
Spiophanes bombyx  
Spisula subtruncata  
Stenothoe marina  
Sthenelais boa  
Streblospio benedicti  
Streptosyllis websteri  
Syllidae  
Tellina  
Tellina fabula  
Tellina tenuis  
TEREBELLIDAE  
Tryphosella sarsi  
Urothoe brevicornis  
Urothoe poseidonis  
Venerupis pullastra  
Venerupis senegalensis