

Appendix E:

List of Zooplankton Species found in the Study Area. Ocean Biogeographic Information System. www.iobis.org

Scientificname

Euphausiacea adult
Echinoderm larvae
Decapoda larvae
Copepod nauplii
Copepod eggs
Coelenterata tissue
Chaetognatha traverse
Chaetognatha eyecount
Total copepods
Calanus fin. finmarchicus
Calanus i-iv
Unidentified pleuromamma spp.
Unidentified heterorhabdus spp.
Unidentified gymnosomata
Unidentified euchaeta spp.
Unidentified centropages spp.
Undeuchaeta plumosa
Calanus total traverse
Acartia longiremis
Acartia spp.
Aetideus armatus
Anomalocera patersoni
Atlanta spp.
Calanus fin. glacialis
Calanus helgolandicus
Unidentified pneumodermopsis spp
Calanus hyperboreus
Calanus tenuicornis
Calanus v-vi total
Calocalanus spp.
Candacia armata
Candacia i-iv
Centropages bradyi
Centropages hamatus
Centropages typicus
Cephalopoda larvae
Cirripede larvae
Clausocalanus spp.
Clio spp.

Clione limacina
Cyphonautes larvae
Echinoderm post-larvae
Eucalanus elongatus
Euchaeta acuta
Euchaeta glacialis
Euchaeta norvegica
Euchirella rostrata
Euphausiacea calyptopis
Euphausiacea eggs
Euphausiacea juvenile
Euphausiacea nauplii
Euphausiacea total
Evadne spp.
Fish eggs
Fish larvae
Gaidius spp.
Gammaridea
Harpacticoida total
Heterorhabdus abyssalis
Heterorhabdus norvegicus
Heterorhabdus papilliger
Hyperiidea
Lamellibranchia larvae
Larvacea
Limacina retroversa
Lucicutia spp.
Mecynocera clausi
Metridia i-iv
Metridia longa
Metridia lucens
Metridia total traverse
Microcalanus spp.
Nannocalanus minor
Neocalanus gracilis
Oithona spp.
Oncaea spp.
Ostracoda
Parasites of the plankton
Parasitic nematoda
Parathalestris croni
Pleuromamma abdominalis
Pleuromamma borealis
Pleuromamma gracilis
Pleuromamma piseki
Pleuromamma robusta
Pleuromamma xiphias
Pneumodermopsis paucidens

Podon spp.
Polychaeta larvae
Pseudocalanus elongatus adult
Rhincalanus nasutus
Rotifer eggs
Salpidae
Sapphirina spp.
Scolecithricella spp.
Sergestidae
Siphonophora
Temora longicornis
Temora stylifera
Thaliacea
Tomopteris spp.
Para-pseudocalanus spp.