

- * *Cytherella semitalis*, Brady. T
 * „ *venusta*, n.sp. T
Cytheridea spinulosa, Brady. T
 * *Cytherideis lævata*, n.sp. S
Cytheropteron (?) *angustatum*, n.sp. S T
 „ *assimile*, n.sp. S
 * „ *intermedium*, Brady. N
 * „ *scaphoides*, n.sp. S
 * „ *wellingtoniense*, n.sp. S
 * *Cytherura clausi*, n.sp. S
 * „ *clavata*, n.sp. S
 * „ *costellata*, n.sp. S
 * „ *cryptifera*, n.sp. S
 * „ *curvistriata*, n.sp. S
 * „ *lilljeborgi*, n.sp. S
 * „ *mucronata*, n.sp. S
 * „ *obliqua*, n.sp. S
 * „ *rudis*, Brady. S
 * *Krithe hyalina*, n.sp. N
 * *Loxoconcha alata*, Brady. T
 * „ *anomala*, n.sp. T
 * „ *australis*, n.sp. S T
 * „ *avellana*, Brady. S T
 * „ *guttata* (Gorman). N
 * „ *honoluluensis*, n.sp. T
 * „ *pumicosa*, n.sp. T
 * „ *sculpta*, Brady. T
 * „ *sinensis*, Brady. T N
 * „ *subrhomboidea*, n.sp. S
 * „ *variolata*, Brady. T
Macrocypris decora, Brady. S T
 * „ *maculata*, Brady. S T
 * „ *orientalis*, Brady. T
 * „ *setigera*, n.sp. S
 * „ *tumida*, n.sp. S
Paracypris polita, Sars. S T N
 * *Paradoxostoma abbreviatum*, Sars. S
 * „ *ensiforme*, Brady. N
- * *Philomedes wyville-thomsoni*, n.sp. S
 * *Phlyctenophora zealandica*, n.g., n.sp. S T
 * *Polycope cingulata*, n.sp. (locality and depth unknown).
 „ *orbicularis*, Sars. S T N
 * *Pontocypris attenuata*, Brady. T
 * „ *fabia* (Reuss). S T
 * „ *simplex*, n.sp. T
 * „ (?) *subreniformis*, n.sp. S
 * *Sclerochilus contortus* (Norman). S
 * *Sestoleberis africana*, n.sp. S
 „ *curta*, Brady. S T N
 „ *depressa*, Sars. S
 * „ *foveolata*, n.sp. T
 * „ *granulosa*, n.sp. S
 * „ *margaritea*, Brady. T
 * „ *nana*, n.sp. T
 * „ *polita*, Brady. S
 „ *setigera*, n.sp. S
 * „ *tumefacta*, n.sp. T
 „ *variegata*, n.sp. T
- COPEPODA :
- * *Alebion charcharia*, Krøyer. T
 * *Echthrogaleus affinis*, M.-Edwards. (locality unknown).
 * *Lepeophtheirus suhmi*, n.sp. T
 * *Lernæa hemiramphi*, Krøyer. T
 * *Nogagus grandis*, Steenstrup and Lütken (locality unknown).
 * *Pandarus zygænæ*, n.sp. T
 * *Perissopus dentatus* (Steenstrup and Lütken) (locality unknown).
- CIRRIPEDIA :
- * *Acasta fenestrata*, Darwin. T
 * *Balanus amaryllis*, Darwin. T N
 * „ *lævis*, Bruguière. S