



Key to the Calanoid Copepods in the China Seas

Chang-tai Shih

National Taiwan Ocean University, ctshih@mail.ntou.edu.tw

Qing-Chao Chen

South China Sea Institute of Oceanology

Yang-Chi Lan

Fisheries Research Institute

Shih-Hui Hsiao

National Taipei University of Education

Chi-Yu Weng

Institute of Oceanography, National Taiwan University/Ocean Data Bank of the Ministry of National Science and Technology Council, Taiwan

Follow this and additional works at: <https://jmstt.ntou.edu.tw/journal>



Part of the [Fresh Water Studies Commons](#), [Marine Biology Commons](#), [Ocean Engineering Commons](#), [Oceanography Commons](#), and the [Other Oceanography and Atmospheric Sciences and Meteorology Commons](#)

Recommended Citation

Shih, Chang-tai; Chen, Qing-Chao; Lan, Yang-Chi; Hsiao, Shih-Hui; and Weng, Chi-Yu (2022) "Key to the Calanoid Copepods in the China Seas," *Journal of Marine Science and Technology*. Vol. 30: Iss. 5, Article 1.

DOI: 10.51400/2709-6998.2592

Available at: <https://jmstt.ntou.edu.tw/journal/vol30/iss5/1>

This Review-Taxonomic Index is brought to you for free and open access by Journal of Marine Science and Technology. It has been accepted for inclusion in Journal of Marine Science and Technology by an authorized editor of Journal of Marine Science and Technology.

REVIEW-TAXONOMIC INDEX

Key to the Calanoid Copepods in the China Seas

Alphabetical List

The new standard species list of calanoid copepods occurring in the China seas.
(in 6b/, 6 = no. of couplex, a or b = a or b of the couplex; f = figure).

Acartiidae

- Acartia* (*Acanthoacartia*) *bifilosa* (35a/40a/f)
- Acartia* (*Acanthoacartia*) *bilobata* (38a/40b/f)
- Acartia* (*Acanthoacartia*) *fossae* (36a/43a/f)
- Acartia* (*Acanthoacartia*) *sinjiensis* (38c/44b/f)
- Acartia* (*Acanthoacartia*) *steueri* (37a/41a/f)
- Acartia* (*Acanthoacartia*) *tsuensis* (38b/43b/f)
- Acartia* (*Acanthoacartia*) *tumida* (37b/44a/f)
- Acartia* (*Acartia*) *danae* (14a/f)
- Acartia* (*Acartia*) *negligens* (14b/f)
- Acartia* (*Acartiura*) *clausi* (8a/12a/f)
- Acartia* (*Acartiura*) *hongii* (5b/13b/f)
- Acartia* (*Acartiura*) *hudsonica* (9a/11a/f)
- Acartia* (*Acartiura*) *longiremis* (6a/11b/f)
- Acartia* (*Acartiura*) *omorii* (8b/13a/f)
- Acartia* (*Euacartia*) *forticrusa* (30b/31a/f)
- Acartia* (*Euacartia*) *sarajus* (30a/32b/f)
- Acartia* (*Euacartia*) *southwelli* (29a/32a/f)
- Acartia* (*Odontacartia*) *amboinensis* (20a/f)
- Acartia* (*Odontacartia*) *bispinosa* (16a/27a/f)
- Acartia* (*Odontacartia*) *erythraea* (21b/25a/f)
- Acartia* (*Odontacartia*) *japonica* (21a/27b/f)
- Acartia* (*Odontacartia*) *ohsukai* (18a/24b/f)
- Acartia* (*Odontacartia*) *pacifica* (19b/23b/f)
- Acartia* (*Odontacartia*) *spinicauda* (19a/24a/f)
- Acartiella* *sinensis* (f)

Aetideidae

- Aetideopsis* *armata* (1a/f)
- Aetideopsis* *retusa* (1b/f)
- Aetideus* *acutus* (4a/1a/f)
- Aetideus* *armatus* (6b/8a/f)
- Aetideus* *bradyi* (3a/11b/f)
- Aetideus* *divergens* (6a/8b/f)
- Aetideus* *giesbrechti* (4b/11a/f)
- Aetideus* *truncatus* (5a/9a/f)
- Bradyetes* *pacificus* (f)
- Bradyidius* *angustus* (4b/f) (female unknown)
- Bradyidius* *armatus* (2a/4a/f)
- Bradyidius* *similis* (4b/3a/f)
- Chiridiella* *macroductyla* (1a/f) (male unknown)
- Chiridiella* *pacifica* (1b/f)
- Chiridius* *gracilis* (4b/7b/f)
- Chiridius* *molestus* (3a/7a/f)
- Chiridius* *pacificus* (2a/5a/f)
- Chiridius* *poppei* (4a/6a/f)
- Chirundina* *indica* (2a/2b/f)
- Chirundina* *streetsii* (3a/3b/f)
- Euchirella* *amoena* (4a/29a/f)
- Euchirella* *bella* (13a/27b/f)
- Euchirella* *bitumida* (9a/24b/f)
- Euchirella* *curticauda* (3a/21a/f)
- Euchirella* *formosa* (17a/28b/f)
- Euchirella* *galeata* (9b/24a/f)
- Euchirella* *grandicornis* (8a/f) (male unknown)

Euchirella maxima (7a/21b/f)
Euchirella messinensis (11b/27a(28a)/f)
Euchirella orientalis (14b/33a/f)
Euchirella pseudopulchra (6a/f) (male unknown)
Euchirella pulchra (16a/26a/f)
Euchirella rostrata (4b/20a/f)
Euchirella speciose (18a/f) (male unknown)
Euchirella splendens (14a/31a/f)
Euchirella truncata (15a/32a/f)
Euchirella unispina (11a/33b/f)
Euchirella venusta (18b/32b/f)
Farrania frigida (2b/3a/f)
Farrania orba (2a/3b/f)
Gaetanus armiger (4b/16a/f)
Gaetanus brevicaudatus (11a) (male unknown)
Gaetanus brevicornis (7a/19a)
Gaetanus brevispinus (12a/23a/f)
Gaetanus kruppii (10a,17a/f)
Gaetanus latifrons (4a/15a/f)
Gaetanus miles (6b/20a/f)
Gaetanus minispinus (10b/f) (male unknown)
Gaetanus minor (9b/24b/f)
Gaetanus pileatus (9a/19b/f)
Gaetanus pungens (13a/24a/f)
Gaetanus secundus (6a/18a/f)
Gaetanus tenuispinus (13b/22a/f)
Lutmator paradiseus (f)
Paracomantenna goi (f)
Pseudochirella dubia (2a/9b/f)
Pseudochirella gibbera (4a) (male unknown)
Pseudochirella notacantha (6b/9a/f)
Pseudochirella obesa (7a/12a/f)
Pseudochirella obtusa (11b/f)
Pseudochirella pustulifera (6a/12b/f)
Pseudochirella scopularis (7b/f) (male unknown)
Pseudochirella verwoorti (3b/f)
Undeuchaeta incisa (3b/7a/f)
Undeuchaeta intermedia (4a/6a/f)
Undeuchaeta major (3a/7b/f)
Undeuchaeta plumosa (4b/6b/f)
Valdiviella insignis (2b/f)
Valdiviella oligarthra (2a/f)

Arietellidae

Arietellus aculeatus (7b/11b/f) *Male unknown
Arietellus armatus (7a/f)*
Arietellus giesbrechti (4a/f)
Arietellus plumifer (6a/10b/f)
Arietellus setosus (6b/11a/f)
Arietellus simplex (3a/8a/f)
Arietellus tripartitus (3b/f)*
Metacalanus acutioperculum (3b/5b/f)
Metacalanus aurivillii (3a/5a/f)
Metacalanus curvirostris (2a/4a/f)
Paramisophria japonica (2a/6a/f)
Paramisophria koreana (4a/7a/f)
Paramisophria platysoma (3a/6b/f)
Paramisophria sinica (4b/f) (male unknown)
Paramisophria sinjinensis (f) (female unknown)

Augaptilidae

Augaptilus anceps (4a/f) (male unknown)
Augaptilus glacialis (5b/8a/f)
Augaptilus longicaudatus (5a/7a/f)
Augaptilus megalurus (3b/6a/f)
Augaptilus spinifrons (3a/8b/f)
Centraugaptilus horridus (2a/4a/f)

- Centraugaptilus porcellus* (3a/5a/f)
Centraugaptilus rattrayi (3b/5b/f)
Euaugaptilus affinis (13a/f) (male unknown)
Euaugaptilus angustus (11b/28a/f)
Euaugaptilus brodskyi (16b/18b/f)
Euaugaptilus elongatus (12a/22a/f)
Euaugaptilus facilis (16a/25a/f)
Euaugaptilus filigerus (14a/19a/f)
Euaugaptilus gracilis (15a) (male unknown)
Euaugaptilus hecticus (3a/18a/f)
Euaugaptilus laticeps (13b/28p/f)
Euaugaptilus longimanus (4b/25b/f)
Euaugaptilus magnus (10a/26a/f)
Euaugaptilus marginatus (7a/f) (male unknown)
Euaugaptilus nodifrons (11a/23a/f)
Euaugaptilus oblongus (10b/27a/f)
Euaugaptilus palumboi (5a/20a/f)
Euaugaptilus rigidus (4a/22b/f)
Haloptilus acutifrons (4a/21a/f)
Haloptilus austini (12a/f) (male unknown)
Haloptilus bulliceps (8a/f) (male unknown)
Haloptilus chierchiaie (7a/18a/f)
Haloptilus fertilis (22a/f) (female unknown)
Haloptilus fons (7b/f) (male unknown)
Haloptilus longicirrus (14a/f) (male unknown)
Haloptilus longicornis (13a/16a/f)
Haloptilus mucronatus (5a/15a/f)
Haloptilus ornatus (9a/20a/f)
Haloptilus oxycephalus (3a/22b/f)
Haloptilus paralongicirrus (14b/18b/f)
Haloptilus plumosus (11a/f) (male unknown)
Haloptilus spiniceps (5b/19a/f)
Haloptilus tenuis (11b/22c/f)
Pontoptilus muticus (1a/f)
Pontoptilus ovalis (1b/f)
Pseudhaloptilus eurygnathus (2b/4b/f)
Pseudhaloptilus Pacificus (2a/3a/f)
- Bathypontiidae**
- Temorites brevis* (4a/11a/f)*
Temorites elongate (5a/12a/f)*
Temorites longicornis (12b/f)* (female unknown)
Temorites minor (2a/9a/f)*
Temorites sarsi (6a/10a/f)*
Temorites similis (3a/8b/f)
Temorites spinifera (8a/f)*
- Calanidae**
- Calanoides carinatus* (2b/3b/f)
Calanoides philippiensis (2a/3a/f)
Calanus jaschnovi (2b/3b/f)
Calanus sinicus (2a/3a/f)
Cosmocalanus caroli (2a/3a/f)
Cosmocalanus darwini (2b/3b/f)
Mesocalanus lighti (2a/3a/f)
Mesocalanus tenuicornis (2b/3b/f)
Nannocalanus minor (f)
Neocalanus cristatus (2a/4a/f)
Neocalanus gracilis (3a/5a/f)
Neocalanus robustior (3b/5b/f)
Undinula vulgaris (f)
- Candaciidae**
- Candacia armata* (10b/35a/f)
Candacia bipinnata (10a/39a/f)
Candacia bispinosa (3a/22a/f)
Candacia bradyi (7a/30b/f)
Candacia catula (18a/26a/f)

Candacia columbiae (20b/39b/f)
Candacia curta (13a/29a/f)
Candacia discaudata (14a/30a/f)
Candacia elongate (6a/25a/f)
Candacia ethiopica (19a/33a/f)
Candacia guggenheimi (16a/34b/f)
Candacia longimana (11a/38a/f)
Candacia norvegica (20a/34a/f)
Candacia pachydactyla (18b/36a/f)
Candacia simplex (5b/23a/f)
Candacia tenuimana (13b/38b/f)
Candacia truncata (5a/24a/f)
Candacia tuberculata (16b/28a/f)
Candacia varicans (12a/32a/f)
Candacia worthingtoni (4a/24b/f)

Centropagidae

Centropages abdominalis (13b/22b/f)
Centropages bradyi (6a/18a/f)
Centropages brevifurcus (12a/20a/f)
Centropages calaninus (3a/16a/f)
Centropages dorsispinatus (9a/23a/f)
Centropages elongatus (7b/15a/f)
Centropages furcatus (8a/19a/f)
Centropages gracilis (4a/17a/f)
Centropages longicornis (7a/f) (male unknown)
Centropages orsinii (11a/24a/f)
Centropages sinensis (13a/24b/f)
Centropages tenuiremis (10a/22a/f)
Centropages violaceus (5a/18b/f)
Sinocalanus doerri (5b/9a/f)
Sinocalanus laevidactylus (3a/8a/f)
Sinocalanus sinensis (4a/9b/f)
Sinocalanus solstitialis (3b/8b/f)
Sinocalanus tenellus (5a/6a/f)

Clausocalanidae

Clausocalanus arcuicornis (11a/16a/f)
Clausocalanus dubius (13a/f) (male only)
Clausocalanus farrani (4a/18b/f)
Clausocalanus furcatus (2a/19a/f)
Clausocalanus ingens (7a/22a/f)
Clausocalanus jobei (4b/17a/f)
Clausocalanus laticeps (6a/21a/f)
Clausocalanus lividus (8a/23a/f)
Clausocalanus mastigophorus (8b/24a/f)
Clausocalanus minor (10a/18a/f)
Clausocalanus parapergens (12b/24b/f)
Clausocalanus paululus (9a/15a/f)
Clausocalanus pergens (12a/20a/f)
Ctenocalanus vanus (f)
Microcalanus pusilus (f)
Pseudocalanus minutus (1/f)

Eucalanidae

Eucalanus bungii (3a/6a/f)
Eucalanus californicus (2a/5a/f)
Eucalanus elongatus (4b/7b/f)
Eucalanus hyalinus (4a/7a/f)
Pareucalanus attenuatus (3b/4a/f)
Pareucalanus langae (2a/4a/f)
Pareucalanus sewelli (3a/5b/f)

Euchaetidae

Euchaeta acuta (10b/17a/f)
Euchaeta concinna (6b/15a/f)
Euchaeta indica (4a/13b/f)
Euchaeta longicornis (6a/15b/f)
Euchaeta media (10a/19b/f)

Euchaeta plana (5a/14a/f)
Euchaeta pubera (9a/19a/f)
Euchaeta rimana (4b/13a/f)
Euchaeta spinosa (7a/16b/f)
Euchaeta tenuis (9b/18b/f)
Paraeuchaeta aequatorialis (16b/f)
Paraeuchaeta barbata (16a/f)
Paraeuchaeta biloba (5b/f)
Paraeuchaeta bisinuata (6a/f)
Paraeuchaeta calva (12b/f)
Paraeuchaeta comosa (20a/f)
Paraeuchaeta confuse (20b/f)
Paraeuchaeta elongata (23a/f)
Paraeuchaeta eminens (19a/f)
Paraeuchaeta flava (f) (male unknown)
Paraeuchaeta glacialis (25a)
Paraeuchaeta gracilicauda (15a/f)
Paraeuchaeta gracilis (22b/f)
Paraeuchaeta hansenii (9b/f)
Paraeuchaeta investigatoris (19a/f)
Paraeuchaeta kurilensis (15b/f)
Paraeuchaeta malayensis (9a/f)
Paraeuchaeta pavlovskii (f)
Paraeuchaeta prudens (f)
Paraeuchaeta rubra (17a/f)
Paraeuchaeta russelli (22a/24b)
Paraeuchaeta sarsi (12a/f)
Paraeuchaeta simplex (24a/f)
Paraeuchaeta tonsa (f)
Paraeuchaeta tuberculata (f)
Paraeuchaeta tumidula (23b/f)
Paraeuchaeta vorax (14a/f)
Paraeuchaeta weberi (21a/f)

Fosshageniidae

Temoropia mayumbaensis

Heterorhabdidae

Disseta palumbii (2a/3a/f)
Disseta scopularis (2b/3b/f)
Hemirhabdus grimaldi (f)
Heterorhabdus abyssalis (34a/f)
Heterorhabdus ankylocolus (7a/26a/f)
Heterorhabdus clausi (13b/28a/f)
Heterorhabdus cohibilis (16b/34b/f)
Heterorhabdus confusibilis (17a/35b/f)
Heterorhabdus egregious (19b/37b/f)
Heterorhabdus fistulosus (19a/37a/f)
Heterorhabdus habrosomus (17b/32a/f)
Heterorhabdus insukae (8a/23a/f)
Heterorhabdus oikoumenikis (14/32b/f)
Heterorhabdus pacificus (16a/35a/f)
Heterorhabdus papilliger (18b/36a/f)
Heterorhabdus prolatus (18a/36b/f)
Heterorhabdus quadrilobus (7b/26b/f)
Heterorhabdus spinifrons (8b/25a/f)
Heterorhabdus spinosus (11a/29a)
Heterorhabdus subspinifrons (6a/24a/f)
Heterorhabdus tanneri (9a/30a/f)
Heterorhabdus tuberculus (13a/28b/f)
Heterostylites longicornis (2a/5a/f)
Heterostylites longioperculus (3a/6a/f)
Heterostylites major (4a/7a/f)
Heterostylites submajor (4b/7b/f)
Mesorhabdus angustus (2a/5a/f)
Mesorhabdus brevicaudatus (4a/7a/f)
Mesorhabdus gracilis (5a/6a/f)

Mesorhabdus poriphorus (4b/7b/f)
Neorhabdus latus
Paraheterorhabdus compactus (2a/7b/f)
Paraheterorhabdus medianus (3a/6a/f)
Paraheterorhabdus robustus (4b/7a/f)
Paraheterorhabdus vipera (4a/6b/f)

Lucicutiidae

Lucicutia aurita (14a/29a/f)
Lucicutia bicornuta (10a/28a/f)
Lucicutia clausi (8a/26b/f)
Lucicutia curta (18b/34a/f)
Lucicutia flavicornis (18b/34a/f)
Lucicutia gaussae (8b/26a/f)
Lucicutia gemina (17b/36b/f)
Lucicutia intermedia (18a/35a/f)
Lucicutia longiserrata (7a/25a/f)
Lucicutia lucida (12a/32a/f)
Lucicutia macrocera (4a/22a/f)
Lucicutia magna (4b/23a/f)
Lucicutia maxima (10b/28b/f)
Lucicutia oblonga (24a/f) (female unknown)
Lucicutia ovalis (13a/33a/f)
Lucicutia pera (11a/32b/f)
Lucicutia polaris (6a/21b/f)
Lucicutia tenuicauda (5a/21a/f)
Lucicutia wolfendeni (15a/30a/f)

Megacalanidae

Bathycalanus eximius (1a/f)* (male unknown)
Bathycalanus richardi (1b/f)*
Megacalanus princeps (f)

Metridinidae

Gaussia asymmetrica (1a/f)* (male unknown)
Gaussia princeps (1b/f)
Metridia asymmetrica (6a/12a/f)*
Metridia brevicauda (4a/10a/f)
Metridia curticauda (6b/12b/f)
Metridia macrura (7a/13b/f)
Metridia pacifica (2a/9a/f)
Metridia princeps (7b/13a/f)*
Metridia venusta (4b/8a/f)
Pleuromamma abdominalis (4b/7b/f)
Pleuromamma borealis (5b/9b/f)*
Pleuromamma gracilis (5a/9a/f)*
Pleuromamma piseki (f)
Pleuromamma quadrangulata (5b/f)
Pleuromamma robusta (3a/8a/f)*
Pleuromamma scutullata (f)
Pleuromamma xiphias (4a/7a/f)*

Nullosetigeridae

Nullosetigera aequalis (4b/f)
Nullosetigera auctiseta (2a/7a/f)
Nullosetigera bidentata (6a/8a/f) (male unknown)
Nullosetigera helgae (5a/11a/f)
Nullosetigera impar (4a/10a/f)
Nullosetigera mutata (6b/f) (male unknown)

Paracalanidae

Acrocalanus andersoni (4b/8a/f)
Acrocalanus gibber (5a/9a/f)
Acrocalanus gracilis (5b/7a/f)
Acrocalanus longicornis (4a/9b/f)
Acrocalanus monachus (2a/7b/f)
Bestiolina amoyensis (4b/7a/f)
Bestiolina coreana (4a/7b/f)
Bestiolina similis (2a/6b/f)
Bestiolina sinica (f)

Bestiolina zeylonica (3a/6a/f)
Calocalanus contractus (8a/f)
Calocalanus gracilis (3a/10a/f)
Calocalanus monospinus (6a/11a/f)
Calocalanus pavo (8b/13a/f)
Calocalanus pavoninus (7a/14a/f)
Calocalanus plumatus (4a/f) (male unknown)
Calocalanus plumulosus (3b/14b/f)
Calocalanus styliremis (6b/10b/f)
Mecynocera clausi (f)
Paracalanus aculeatus (5a/11a/f)
Paracalanus demudatus (5b/11b/f)
Paracalanus gracilis (6a/f) (male unknown)
Paracalanus indicus (4a/14a/f)
Paracalanus intermedius (8a/14b/f)
Paracalanus nanus (8b/12a/f)
Paracalanus parvus (7a/13a/f)
Paracalanus serrulus (4b/10a/f)
Parvocalanus crassirostris (4a/5a/f)
Parvocalanu dubia (2a/f) (female only)
Parvocalanu elegans (3a/f) (female only)
Parvocalanu leei (4b/5b/f)

Phaennidae

Onchocalanus affinis (3a/5a/f)
Onchocalanus cristatus (2a/5b/f)
Onchocalanus trigoniceps (3b/4a/f)
Phaena spinifera
Xanthocalanus agilis (4b/5b/f)
Xanthocalanus dilatus (3a/5a/f)
Xanthocalanus multispinus (4a/f) (male unknown)
Xanthocalanus pulcher (2a/f) (male unknown)

Pontellidae

Calanopia aurivilli (4a/8a/f)
Calanopia elliptica (4a/8a/f)
Calanopia herdmanni (5b/9b/f)
Calanopia minor (4b/8b/f)
Calanopia thompsoni (2a/6a/f)
Ivellopsis denticauda (f)
Labidocera acuta (3a/16a/f)
Labidocera acutifrons (3b/16b/f)
Labidocera bataviae (13a/26a/f)
Labidocera churaumi (f)
Labidocera detruncata (15b/27b/f)
Labidocera euchaeta (11a/24a/f)
Labidocera gallensis (10b/20a/f)
Labidocera japonica (7a/23b/f)
Labidocera kroeyeri (10a/22a/f)
Labidocera laevidentata (5a/18a/f)
Labidocera minuta (6a/19a/f)
Labidocera orsinii (14a/f) (male unknown)
Labidocera pavo (15a/27a/f)
Labidocera pectinata (8a/22b/f)
Labidocera rotunda (9a/23a/f)
Labidocera sinilobata (12a/25a/f)
Pontella alata (7a/21b/f)
Pontella andersoni (4a/25a/f)
Pontella chierchiaie (2a/23a/f)
Pontella danae (8a/31b/f)
Pontella fera (16a/24a/f)
Pontella kieferi (11b/21a/f)
Pontella labuanensis (14a/24b/f)
Pontella latifurca (6a/29b/f)
Pontella princeps (14b/18a/f)
Pontella securifer (15a/31a/f)
Pontella sinica (13a/19a/f)

Pontella spinicauda (9a/26a/f)
Pontella spinipes (8b/28a/f)
Pontella tenuiremis (16a/19b/f)
Pontella tridactyla (4b/29a/f)
Pontella valida (11a/30a/f)
Pontellina morii (2b/3b/f)
Pontellina plumata (2a/3a/f)
Pontellopsis armata (12a/18b/f)
Pontellopsis herdmanni (8a/16a/f)
Pontellopsis inflatodigitata (5a/20a/f)
Pontellopsis krameri (4a/22a/f)
Pontellopsis laminata (6a/21a/f)
Pontellopsis macronyx (9b/17a/f)
Pontellopsis perspicax (12b/33a/f)
Pontellopsis regalis (11a/15a/f)
Pontellopsis strenua (16a/18a/f)
Pontellopsis tenuicauda (9a/20b/f)
Pontellopsis villosa (2a/13a/f)
Pontellopsis yamadade (15a/23b/f)

Pseudocyclopidae

Pseudocyclops lepidotus (2a/3a/f)
Pseudocyclops xiphophorus (2b/3b/f)

Pseudodiaptomidae

Pseudodiaptomus annandalei (3a/34a/f)
Pseudodiaptomus bispinosus (16a/23a/f)
Pseudodiaptomus bulbosus (5b/33b/?)
Pseudodiaptomus forbesi (6a/30a/f)
Pseudodiaptomus galleti (25a/f)
Pseudodiaptomus incisus (16c/22a/f)
Pseudodiaptomus inflatus (31a) (male only)
Pseudodiaptomus inopinus (8a/28a/f)
Pseudodiaptomus ishigakiensis (14b/26a/f)
Pseudodiaptomus koreanus (7a/34b/f)
Pseudodiaptomus marinus (14a/26b/f)
Pseudodiaptomus nihonkaiensis (12b/24a/f)
Pseudodiaptomus ornatus (11a/17a/f)
Pseudodiaptomus pacificus (10a/19a/f)
Pseudodiaptomus penincillus (16c/23b)
Pseudodiaptomus poplesia (8b/28b/f)
Pseudodiaptomus serricaudatus (29a/f)
Pseudodiaptomus spatulatus (5a/33a)
Pseudodiaptomus trihamatus (15a/21a/f)

Rhincalanidae

Rhincalanus gigas (2b/f)
Rhincalanus nasutus (2a/f)
Rhincalanus rostrifrons (1a/f)

Scolecitrichidae

Amallothrix arcuata (6a/14a/f)
Amallothrix curticauda (8a/f)
Amallothrix falcifer (5a/14b/f)
Amallothrix gracilis (4a/13a/f)
Amallothrix robusta (2a/f) (female only)
Amallothrix tenuiserrata (5b/11a/f)
Amallothrix timida (9a/f) (female only)
Amallothrix tropica (8b/f) (male unknown)
Amallothrix valens (10a/f) (female only)
Amallothrix valida (10b/13b/f)
Archescolecitrix auropecten (f)
Bradfordiella fowleri (f)
Lophothrix frontalis (2a/3a/f)
Lophothrix latipes (2b/3b/f)
Macandrewella cochinchensis (6a/10a/f)
Macandrewella joanae (5a/8b/f)
Macandrewella omorii (6a/8a/f)
Macandrewella scotti (3a/10b/f)

- Macandrewella stygiana* (3b/11a,f)
Macandrewella tuberculata (5b/11a/f)
Mixtocalanus alter (f)
Pseudoamallothrix emarginata (2a/3a/f)
Pseudoamallothrix ovata (2b/3b/f)
Racovitzanus levis (f)
Scaphocalanus affinis (3b/10a/f)
Scaphocalanus brevicornis (4a/9a/f)
Scaphocalanus echinatus (5a/11a/f)
Scaphocalanus longifurca (f)
Scaphocalanus magnus (5a/7a/f)
Scaphocalanus major (6b/11b/f)
Scaphocalanus medius (6a/8a/f)
Scolecithricella abyssalis (7a/14a/f)
Scolecithricella dentata (6b/15a/f)
Scolecithricella globulosa (5a/15b/f)
Scolecithricella longifurca (3a/12a/f)
Scolecithricella longispinosa (9b/f) (female only)
Scolecithricella marginata (6a/f) (female only)
Scolecithricella minor (9a/13a/f)
Scolecithricella nicobarica (2a/12b/f)
Scolecithricella vittata (8a/10a/f)
Scolecithrix bradyi (2a/3a/f)
Scolecithrix danae (2b/3b/f)
Scolecithrichopsis ctenopus (f)
Scottocalanus farrani (8a/16a/f)
Scottocalanus helenae (6a/13a/f)
Scottocalanus persecans (7a/14a/f)
Scottocalanus rotundatus (2a/15a/f)
Scottocalanus securifrons (3a/10a/f)
Scottocalanus sedatus (5a/f) (male unknown)
Scottocalanus terranova (9a/16b/f)
Scottocalanus thomasi (5b/11a/f)
Scottocalanus thori (9b/13b/f)
- Spinocalanidae**
- Mimocalanus cultrifer* (f)
Monacilla gracilis (2a/f)
Monacilla typica (2b/f)
Spinocalanus angusticeps (3b/7a/f)
Spinocalanus horridus (5a/8a)
Spinocalanus magnus (3a/9a/f)
Spinocalanus oligospinosus (6b/f) (male unknown)
Spinocalanus spinosus (4a/9b/f)
Spinocalanus usitatus (6a/f) (male unknown)
- Subeucalanidae**
- Subeucalanus crassus* (4b/11a/f)
Subeucalanus longiceps (2a/f) (male unknown)
Subeucalanus monachus (4a/12a/f)
Subeucalanus mucronatus (6a/9b/f)
Subeucalanus pileatus (7b/12a/f)
Subeucalanus subcrassus (5a/10a/f)
Subeucalanus subtenuis (7a/9a/f)
- Temoridae**
- Temora discaudata* (3a/8a/f)
Temora longicornis (4a/7b/f)
Temora stylifera (3b/8b/f)
Temora turbinata (4b/6a/f)
- Tharybidae**
- Neoscolecithrix japonica* (2a/f)
Neoscolecithrix koehleri (2b/f)
- Tortanidae**
- Tortanus (Tortanus) barbatus*
Tortanus (Atortus) brevipes (30a/f)
Tortanus (Eutortanus) derjugini (12b/16b/f)
Tortanus (Eutortanus) dextrilobatus (12a/16a/f)

Tortanus (Atorus) digitalis (31a/34a/f)
Tortanus (Atorus) erabuensis (21a/26a/f)
Tortanus (Tortanus) forcipatus (5a/7a/f)
Tortanus (Tortanus) gracilis (5b/7b/f)
Tortanus (Atorus) murrayi (22a/27a/f)
Tortanus (Atorus) recticaudus (26c/f)
Tortanus (Atorus) ryukyuensis (29a/33a/f)
Tortanus (Atorus) scaphus (23a/26b/f)
Tortanus (Eutortanus) sheni (11a/15a/f)
Tortanus (Atorus) sinicus (21b/24a/f)
Tortanus (Eutortanus) spinicaudatus (10a/14a/f)
Tortanus (Atorus) taiwanicus (32a/35a/f)
Tortanus (Atorus) tumidus (23b/27b/f)
Tortanus (Eutortanus) vermiculus (9a/13a/f)
Tortanus (Atorus) vietnamicus (32b/35b/f)
