- Pilumnus rufopunctatus, Stimpson. One specimen (2 to 10 fathoms); obtained at PORT JACKSON. no other locality by the Challenger. Recorded from Australia.
- Neptunus (Neptunus) sanguinolentus (Herbst). One specimen (2 to 10 fathoms); obtained also at Ternate and Sandwich Islands.
- Thalamita sima, M.-Edwards. One specimen (2 to 10 fathoms); obtained also at Station 186, 8 fathoms.
- Platyonychus bipustulatus, M.-Edwards. Three specimens (2 to 10 fathoms); obtained at no other locality by the Challenger. Recorded from Indo-Malaysia, Australia, New Zealand, and South America.
- Lissocarcinus polybioides, Adams and White. One specimen (2 to 10 fathoms); obtained at no other locality by the Challenger. Recorded from Indo-Malaysia and Australia.
- Ocypoda sp. (?). Young specimens (2 to 10 fathoms).
- Pachygrapsus transversus, Gibbes. One specimen (6 fathoms); obtained also at Bermuda and Cape Verdes.
- One specimen (6 fathoms); obtained at no other locality by Helice crassa, Dana. the Challenger.
- One specimen (Hawkesbury, N.S.W., brackish water); Sesarma schüttei, Hess. obtained at no other locality by the Challenger.
- Myctiris platycheles, M.-Edwards. Several specimens (Botany Bay, beach); obtained at no other locality by the Challenger. Recorded from Australia.
- Halicarcinus ovatus, Stimpson. One specimen (2 to 10 fathoms); obtained also at Station 161.
- One specimen (30 to 35 fathoms); obtained at no other Calappa lophos (Herbst). locality by the Challenger.
- depressa, n.sp. One specimen (2 to 10 fathoms); obtained at no other locality. Matuta lævidactyla, Miers. One specimen (3 fathoms); obtained at no other locality by the Challenger.
- Ebalia tuberculosa (M.-Edwards). Three specimens (30 to 35 fathoms); obtained also at Stations 142, 162, 163A, and 167.
 - (Phlyxia) crassipes (Bell). Several specimens (2 to 35 fathoms); obtained also at Station 162.
 - (,,) undecimspinosa (Kinahan), var. orbicularis, Haswell. Numerous specimens (2 to 15 fathoms); obtained at no other locality by the Challenger. Recorded from Australia and Tasmania.