

ID: W2745591543

TITLE: Three squat lobsters (Crustacea: Decapoda: Anomura) from tropical West Pacific seamounts, with description of a new species of *Uroptychus* Henderson, 1888

AUTHOR: ['Dong Dong', 'Xinzheng Li', 'Bo Lü', 'Chunsheng Wang']

ABSTRACT:

Three species of squat lobster, *Uroptychus inaequipes* n. sp., *Munidopsis bairdii* (Smith, 1884), and *M. kensmithii* Jones & Macpherson, 2007, are reported from the seamounts of the tropical West Pacific. The new species of *Uroptychus* is distinguished from its congeners by having short antennal scales, and non-produced anterolateral corners of thoracic sternite 4. *Munidopsis kensmithii* is recorded from the West Pacific for the first time.

SOURCE: Zootaxa

PDF URL: None

CITED BY COUNT: 76

PUBLICATION YEAR: 2017

TYPE: article

CONCEPTS: ['Anomura', 'Seamount', 'Biology', 'Decapoda', 'Crustacean', 'Fishery', 'Squat', 'Oceanography', 'Zoology', 'Ecology', 'Paleontology', 'Geology', 'Physiology']