

**NEW RECORDS OF OCEANIC DECAPOD CEPHALOPODS (TEUTHIDA,
OEGOPSINA) FROM EAST ANDAMAN SEA, THAI WATERS**

Surangkana Tuanapaya¹, Jaruwat Nabhitabhata^{2*}, Kittichai Tongtherm³ and Charatsee Aungtonya¹

¹*Reference Collection, Phuket Marine Biological Center, Muang District, Phuket 83000, Thailand*

²*Excellence Centre for Biodiversity of Peninsular Thailand (CBIPT), Faculty of Science
Prince of Songkla University, Hatyai, Songkhla 90112, Thailand*

³*Graduate School, Earth Evolution Department, University of Tsukuba
Tsukuba, Ibaraki 305-8577, Japan*

**Corresponding Author: E-mail: jaruwat.n5@gmail.com*

ABSTRACT: Specimens of oceanic decapods were collected from the East Andaman Sea, Thai waters from depths of 33 to 649 m. Five species are newly recorded; *Ancistrocheirus lesueurii* (d'Orbigny, 1842), *Abralia spaercki* Grimpe, 1931, *Idioteuthis cordiformis* (Chun, 1908), *Octopoteuthis megaptera* (Verrill, 1885) and *Octopoteuthis rugosa* Clarke, 1980. These records increase the number of oegopsid taxa in this region to forty-five and increase the number of available voucher specimens to thirteen.

Keywords: new record, oceanic decapod cephalopod, Thai waters
