

**DEEP-SEA FISHES FROM THE ANDAMAN SEA BY R/V CHAKRATONG TONGYAI
DURING 1996–2000. PART 6: ORDERS PLEURONECTIFORMES AND
TETRAODONTIFORMES**

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ABSTRACT: Pleuronectiform and tetraodontiform fishes collected by the project team of the Biodiversity of the Andaman Sea Shelf (BIOSHELF) during 1996–2000 were examined taxonomically. As a result, the collected fishes were identified as *Cynoglossus suyeni* Fowler, 1934, *Symphurus woodmasoni* (Alcock, 1889), *Symphurus septemstriatus* (Alcock, 1891) and *Symphurus regani* Weber and de Beaufort, 1929 in the Cynoglossidae (Pleuronectiformes), and *Halimochirurgus centriscoides* Alcock, 1899 and *Tydemanina navigatoris* Weber, 1913 in the Triacanthodidae (Tetraodontiformes). *Cynoglossus suyeni* and *Symphurus regani* are newly recorded from the Andaman Sea.

Keywords: *Cynoglossus suyeni*, *Symphurus woodmasoni*, *Symphurus septemstriatus*, *Symphurus regani*, *Halimochirurgus centriscoides*, *Tydemanina navigatoris*, Thailand, BIOSHELF
