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**FIRST RECORD OF *PSEUDOPHYLLUS TITAN* WHITE, 1846
(ORTHOPTERA: TETTIGONIIDAE, PSEUDOPHYLLINAE)
FROM VIETNAM**

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Summary. The giant false-leaf katydid *Pseudophyllus titan* White, 1846 is recorded from Vietnam for the first time. The genus *Pseudophyllus* Serville, 1831 is also new for this country.

Key words: Orthoptera, Tettigoniidae, Pseudophyllinae, fauna, new record, South East Asia.

С. Ю. Стороженко. Первое указание *Pseudophyllus titan* White, 1846 (Orthoptera: Tettigoniidae, Pseudophyllinae) из Вьетнама // Дальневосточный энтомолог. 2017. N 348. С. 15-16.

Резюме. Впервые из Вьетнама указывается гигантский кузнечик *Pseudophyllus titan* White, 1846. Род *Pseudophyllus* Serville, 1831 также впервые приводится для этой страны.

Nowadays 24 species in 10 genera and four tribes of the subfamily Pseudophyllinae (Orthoptera: Tettigoniidae) are known from Vietnam (Kim & Pham, 2017; Cigliano *et al.*, 2017). The genus *Pseudophyllus* Serville, 1831 (with 7 species in Oriental region) has been never recorded from Vietnam. The largest species of this genus was collected in northern Vietnam.

NEW RECORD

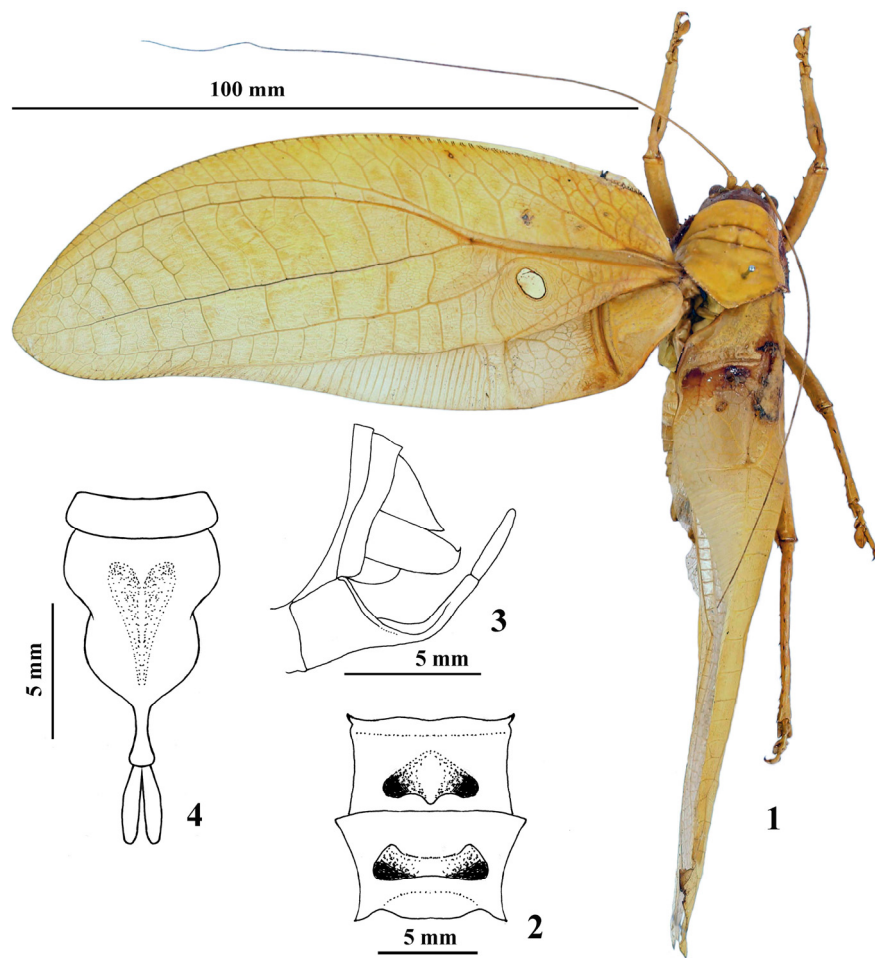
***Pseudophyllus titan* White, 1846**

Figs 1–4

MATERIAL. Vietnam: Bac Kan Province, 240 km NW Hanoi, Ba Bể National Park, Hồ Ba Bể Lake, 22°23'50" N, 105°37'10" E, 24.IV 2014, coll. M.P. Tiunov.

DISTRIBUTION. India, Bangladesh, Myanmar, Vietnam (new record).

NOTES. Measurements of Vietnamese male are as follow: length of body 58, pronotum 20, tegmen 102, hind femur 30, hind tibia 31 mm. Habitus, wing-venation, sternum, apex of abdomen and subgenital plate of Vietnamese specimen are typical for this species.



Figs. 1–3. *Pseudophyllus titan*, male. 1 – body, dorsal view; 2 – sternum, ventral view; 3 – apex of abdomen, lateral view; 4 – subgenital plate.

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