

**DẪN LIỆU BƯỚC ĐẦU VỀ THÀNH PHẦN LOÀI ONG MẬT
(HYMENOPTERA: APIDAE) Ở TỈNH TUYỀN QUANG VÀ BẮC KẠN**
**A Survey of the Bee Species Composition (Hymenoptera: Apidae)
in Tuyen Quang And Bac Kan Provinces**

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Abstract

The species composition of bee family Apidae (Hymenoptera) from Tuyen Quang and Bac Kan provinces is provided. This composition includes 15 bee species in 7 genera belonging to 2 subfamilies Apinae and Xylocopinae. Among them, 13 taxons were identified to species name and 2 taxons were only identified to genus name. The species composition has distinctly difference between Tuyen Quang and Bac Kan provinces. In Tuyen Quang, 12 bee species in 7 genera were recorded, among them, *Apis* and *Ceratina* have the highest proportion in the species composition (25%). In Bac Kan province, only 7 species in 6 genera were recorded, of them, no species in the genus *Ceratina* was recorded, and genus *Xylocopa* has the highest proportion in the species composition (28.57%). Five species: *Amegilla zonata* (Linnaeus, 1758), *Thyreus massuri* (Radoszkowski, 1893), *Ceratina unimaculata* Smith, 1879, *Xylocopa asetuans* (Linnaeus, 1758) và *Xylocopa dejeanii* Lepeletier, 1841 were recorded for the first time in Tuyen Quang. *Thyreus himalayensis* (Radoszkowski, 1893) and *Xylocopa caerulea* (Fabricius, 1804) were collected in Bac Kan for the first time. In this study, *Ceratina sutepensis* Cockerell, 1929 is newly recorded for the bee fauna of Vietnam.

Key words: Hymenoptera, Apidae, newly recorded, Tuyen Quang, Bac Kan.