Published September 26, 2016

Klapalekiana, **52**: 106, 2016
ISSN 1210-6100

FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 407

Lepidoptera: Geometridae

Stegania trimaculata (de Villers, 1789). Bohemia centr., Praha-Žižkov (5952), 31.viii.2015, 2 ♀♀, abandoned part of freight depot, J. Knížek observ., M. Zapletal det., J. Šumpich revid. (det. and revid. from photograph, Fig. 1). In Europe, this species is widely distributed from Portugal in the West to Germany in Northeast and Greece in the South, reliable occurrences outside Europe reported from Algeria, Morocco and Tunisia (Skou & Sihvonen 2015). Caterpillars develop on *Populus* sp. (Skou & Sihvonen 2015). New species for the Czech Republic.

ACKNOWLEDGEMENTS. This work was financially supported by the Czech Union for Nature Conservation (project number 131512) (J. Knížek) and by the project of the Grant Agency of the Czech Republic (14-33733S) (M. Zapletal).

SKOU P. & SIHVONEN P. 2015: *Ennominae I.* In: HAUSMANN A. (ed.): *The Geometrid Moths of Europe 5*. Brill, Leiden, 657 pp.

Michal ZAPLETAL, Institute of Entomology, Czech Academy of Sciences, Branišovská 31/1160, CZ-370 05 České Budějovice, Czech Republic; e-mail: zaplem00@seznam.cz

Jan KNÍŽEK, Vinohradská 154, CZ-130 00 Praha 3, Czech Republic; e-mail: JanKnizek@seznam.cz



Fig. 1. *Stegania trimaculata* (de Villers, 1789), Praha-Žižkov, ♀. (Photograph: J. Knížek).
Obr. 1. *Stegania trimaculata* (de Villers, 1789), Praha-Žižkov, ♀. (Foto: J. Knížek).