Corrigendum

The following corrections have been made to paper no. 290 (https://doi.org/10.5852/ejt.2017.290)

Redescription of Proformica nasuta (Nylander, 1856) (Hymenoptera, Formicidae) using an integrative approach – Corrigendum

Christophe GALKOWSKI1, Claude LEBAS2, Philippe WEGNEZ3, Alain LENOIR4 & Rumsaïs BLATRIX5,*

1,2,3,4,5 AntArea (www.antarea.fr), Association for the Study and Mapping of Ants from Metropolitan France.
1 104 Route de Mounic, 33160 Saint-Aubin-de-Medoc, France.
2 2 Impasse del Ribas, 66680 Canohès, France.
3 Walbru (www.fourmiswalbru.com), Belgian Association for the Inventory of Ant Species in Wallonia and Brussels, and Rue de la Grotte 23, 4651 Herve, Belgium.
4 IRBI, Institutut de Recherche sur la Biologie de l’Insecte, UMR CNRS 7261, Université François Rabelais, Faculté des Sciences, Parc Grandmont, 37200 Tours, France.
5 CEFE UMR 5175, CNRS – Université de Montpellier – Université Paul Valéry Montpellier – EPHE, 1919 Route de Mende, 34293 Montpellier Cedex 5, France.

* Corresponding author: rumsais.blatrix@cefe.cnrs.fr
1 E-mail: chris.gal@wanadoo.fr
2 E-mail: llebas@free.fr
3 E-mail: wegnez.phil@gmail.com
4 E-mail: alain.lenoir@univ-tours.fr


In the original publication, Fig. 1 mistakenly cited Proformica pilinotum sp. nov., which is a nomen nudum. The intended name was Proformica longipilosa sp. nov., which is reflected in the updated version of the figure provided below, which also includes a correction of the year of publication cited in the figure legend.
**Fig. 1.** Distribution of the 22 localities where *Proformica* nest samples were collected. The star indicates the type locality of *Proformica nasuta* (Nylander, 1856) (i.e., Beaucaire).

*Published on: 14 March 2017*

Printed versions of all papers are also deposited in the libraries of the institutes that are members of the *EJT* consortium: Muséum national d’Histoire naturelle, Paris, France; Botanic Garden Meise, Belgium; Royal Museum for Central Africa, Tervuren, Belgium; Natural History Museum, London, United Kingdom; Royal Belgian Institute of Natural Sciences, Brussels, Belgium; Natural History Museum of Denmark, Copenhagen, Denmark; Naturalis Biodiversity Center, Leiden, the Netherlands.