



Correction to: Surveys of the ant faunas at ports of Tokyo Bay and the Ogasawara Islands

Yoshiko Sakamoto¹ · Hideaki Mori² · Hitoshi Ohnishi¹ · Hitoshi Imai² ·
Toshio Kishimoto³ · Mitsuhiro Toda² · Shigeki Kishi¹ · Koichi Goka¹

Published online: 22 March 2018
© The Japanese Society of Applied Entomology and Zoology 2018

Correction to: Appl Entomol Zool (2016) 51:661–667
<https://doi.org/10.1007/s13355-016-0444-1>

In the original publication of the article, the Table 1 was incorrectly published. *Tapinoma melanocephalum* (TM) and *Camponotus nipponicus* (CN) were labeled incorrectly as “absence” and “presence” at Takeshiba, respectively. The correct version of the Table 1 is given below where TM is labelled as “presence” and CN is labelled as “absence”.

The original article can be found online at <https://doi.org/10.1007/s13355-016-0444-1>.

✉ Yoshiko Sakamoto
sakamoto.yoshiko@nies.go.jp

¹ National Institute for Environmental Studies, 16-2 Onogawa, Tsukuba, Ibaraki 305-8506, Japan

² Japan Wildlife Research Center, 3-3-7 Kotobashi, Sumida-Ku, Tokyo 130-8606, Japan

³ Museum of Natural and Environmental History, Shizuoka, 5762 Oya, Suruga-Ku, Shizuoka 422-8017, Japan

Table 1 Ant species found in the ports of Tokyo and Ogasawara

Species	Tokyo					Ogasawara
	Shibaura	Takeshiba	Ariake	Tsukishima	Total	Futami
Dolichoderinae						
<i>Ochetellus glaber</i>	○	○			○	
<i>Tapinoma melanocephalum</i>		○			○ ^a	○ ^a
<i>Technomyrmex brunneus</i>						○ ^a
<i>Technomyrmex gibbosus</i>				○	○	
Formicinae						
<i>Camponotus japonicus</i>	○	○	○	○	○	
<i>Camponotus nipponicus</i>						○
<i>Camponotus vitosus</i>	○		○		○	
<i>Formica japonica</i>	○	○	○	○	○	
<i>Lasius japonicus</i>	○	○	○	○	○	
<i>Lasius nipponensis</i>	○				○	
<i>Lasius productus</i>			○		○	
<i>Nylanderia amia</i>	○	○	○	○	○ ^a	
<i>Nylanderia flavipes</i>	○	○	○		○	
<i>Paraparatrechina sakurae</i>	○		○	○	○	
<i>Paratrechina longicornis</i>						○ ^a
Ponerinae						
<i>Brachyponera chinensis</i>	○	○	○	○	○	
Myrmicinae						
<i>Aphaenogaster osimensis</i>	○				○	
<i>Cardiocondyla kagutsuchi</i>		○			○	
<i>Crematogaster matsumurai</i>	○		○	○	○	
<i>Crematogaster osakensis</i>	○	○	○	○	○	
<i>Monomorium intrudens</i>			○		○	
<i>Pheidole indica</i>	○	○	○		○ ^a	
<i>Pheidole megacephala</i>				○	○ ^a	○ ^a
<i>Pheidole noda</i>			○	○	○	
<i>Pheidole parva</i>						○ ^a
<i>Pristomyrmex punctatus</i>	○	○	○	○	○	
<i>Solenopsis japonica</i>			○		○	
<i>Strumigenys lewisi</i>			○		○	
<i>Temnothorax congruus</i>			○		○	
<i>Temnothorax spinosior</i>	○	○		○	○	
<i>Tetramorium simillimum</i>						○ ^a
<i>Tetramorium tsushimae</i>	○	○	○	○	○	
Total	17	14	19	14	27	7

The circles indicate presence

^aAlien species including those of domestic origin based on McGlynn (1999) and Terayama and Mori (2014)