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Phylogenetic comparative methods reveal higher wing loading in ant-attended *Tuberculatus* aphids (Hemiptera: Aphididae)—CORRIGENDUM

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<https://doi.org/10.4039/n10-050>.

Accession numbers were misplaced in Table 1 of the article by Yao (2012). The corrected table follows:

Reference

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Table 1. *Tuberculatus* species used in sequencing and measurements of wing loading.

Species	Abbreviation	Collection sites ^a	Ants ^b	Host plant	<i>n</i> ^c	Wing loading ^d	COI ^e	NDI ^e
<i>T. capitatus</i> Essig & Kuwana	cap	Shirahama	1	<i>Quercus acutissima</i> Carruthers	51	0.73 ± 0.09	AB592769	AB592790
<i>T. fulviabdominalis</i> (Shinji)	ful	Toyama	1	<i>Quercus dentata</i> Thunberg	30	0.57 ± 0.19	AB592755	AB592779
<i>T. higuichii</i> -a	higa	Nishinomiya	0	<i>Quercus aliena</i> Blume	64	0.40 ± 0.10	AB592762	AB592783
<i>T. higuichii</i> -b	higb	Tomakomai	0	<i>Quercus crispula</i> Blume	21	0.35 ± 0.07	AB592764	AB592784
<i>T. indicus</i> L.K. Ghosh	ind	Kobe	1	<i>Quercus serrata</i> Thunberg	37	0.64 ± 0.10	AB592759	AB592780
<i>T. japonicus</i> Higuchi	jap	Ishikari	0	<i>Quercus dentata</i> Thunberg	50	0.46 ± 0.12	AB592756	AB592777
<i>T. kashiwae</i> -a	kasa	Shimizu-cho	0	<i>Quercus dentata</i> Thunberg	18	0.38 ± 0.10	AB592765	AB592786
<i>T. kashiwae</i> -b	kasb	Ebetsu	0	<i>Quercus crispula</i> Blume	23	0.36 ± 0.14	AB592766	AB592787
<i>T. kuricola</i> (Matsumura)	kur	Fukuoka	1	<i>Castanea crenata</i> Siebold and Zucc.	30	0.54 ± 0.11	AB592750	AB592772
<i>T. paiki</i> Hille Ris Lambers	pai	Shikaoi-cho	0	<i>Quercus dentata</i> Thunberg	51	0.39 ± 0.09	AB592768	AB592788
<i>T. pilosulus</i> Quednau	pill	Hakone-machi	1	<i>Quercus serrata</i> Thunberg	50	0.61 ± 0.12	AB592758	AB592781
<i>T. pilosus</i> (Takahashi)	pils	Kawasaki	0	<i>Lithocarpus edulis</i> (Makino) Nakai	50	0.43 ± 0.11	AB592751	AB592773
<i>T. quericola</i> (Matsumura)	quec	Ishikari	1	<i>Quercus dentata</i> Thunberg	54	0.66 ± 0.08	AB592752	AB592774
<i>T. querciformosanus</i> (Takahashi)	quef	Kashiwa	0	<i>Quercus dentata</i> Thunberg	50	0.38 ± 0.06	AB592761	AB592791
<i>T. sp. A</i>	spA	Syari-cho	1	<i>Quercus crispula</i> Blume	50	0.76 ± 0.12	AB592754	AB592776
<i>T. sp. B</i>	spB	Shikaoi-cho	1	<i>Quercus dentata</i> Thunberg	43	0.84 ± 0.16	AB592753	AB592775
<i>T. sp. C</i>	spC	Gotoh	0	<i>Quercus dentata</i> Thunberg	21	0.56 ± 0.10	AB592757	AB592778
<i>T. sp. D</i>	spD	Kobe	0	<i>Quercus aliena</i> Blume	15	0.49 ± 0.01	AB592763	AB592785
<i>T. stigmatus</i> (Matsumura)	sti	Shimane-Pref.	1	<i>Quercus serrata</i> Thunberg	56	0.55 ± 0.14	AB592760	AB592782
<i>T. yokoyamai</i> (Takahashi)	yok	Tomamae-cho	0	<i>Quercus dentata</i> Thunberg	10	0.40 ± 0.17	AB592767	AB592789

Footnotes

a. Collection sites for the individuals used in sequencing.

b. 0, non-attended species; 1, facultative or obligate ant-attended species.

c. Total number of aphids used for measurements of wing loading.

d. Average and standard deviation.

e. Accession numbers in DNA Data Bank of Japan.