



<http://dx.doi.org/10.11646/zootaxa.3914.4.7>

<http://zoobank.org/urn:lsid:zoobank.org:pub:58504920-C293-4879-B2FF-6978A25D48A5>

A revision of the Mexican *Anolis* (Reptilia, Squamata, Dactyloidae) from the Pacific versant west of the Isthmus de Tehuantepec in the states of Oaxaca, Guerrero, and Puebla, with the description of six new species: Addendum

GUNTHER KÖHLER^{1,5}, RAÚL GÓMEZ TREJO PÉREZ², CLAUS BO P. PETERSEN^{1,3}
& FAUSTO R. MÉNDEZ DE LA CRUZ⁴

¹ Senckenberg Forschungsinstitut und Naturmuseum, Senckenberganlage 25, 60325 Frankfurt a.M., Germany

² Facultad de Estudios Superiores Iztacala, Universidad Nacional Autónoma de México (UNAM), Avenida de los Barrios 1, Los Reyes Iztacala, C.P. 54090, Estado de México, México

³ Zoological Museum, Natural History Museum of Denmark, University of Copenhagen, Universitetsparken 15, DK-2100 Copenhagen, Denmark

⁴ Instituto de Biología, Universidad Nacional Autónoma de México (UNAM), A.P. 70-153, C.P. 04510, México D.F. México

⁵ Corresponding author. E-mail: gkoehler@senckenberg.de

In the published version of ‘A revision of the Mexican *Anolis* (Reptilia, Squamata, Dactyloidae) from the Pacific versant west of the Isthmus de Tehuantepec in the states of Oaxaca, Guerrero, and Puebla, with the description of six new species’ (Köhler *et al.*, 2014) we failed to provide GenBank accession numbers for the sequences used in our study. This omission is corrected below.

TABLE 1. GenBank accession numbers for the 16S sequences used in Köhler *et al.* (2014).

Field #	Catalogue #	Species	Accession #
GK-4020	IBH 26603	<i>Anolis taylora</i>	KP178340
GK-4024	SMF 96273	<i>Anolis taylora</i>	KP178341
GK-4029	IBH 26598	<i>Anolis taylora</i>	KP178342
GK-4030	IBH 26595	<i>Anolis taylora</i>	KP178343
GK-4031	IBH 26566	<i>Anolis subocularis</i>	KP178330
GK-4033	SMF 96258	<i>Anolis subocularis</i>	KP178331
GK-4036	SMF 96211	<i>Anolis megapholidotus</i>	KP178266
GK-4037	SMF 96238	<i>Anolis dunni</i>	KP178224
GK-4038	IBH 26588	<i>Anolis dunni</i>	KP178225
GK-4039	IBH 26565	<i>Anolis subocularis</i>	KP178332
GK-4041	SMF 96260	<i>Anolis subocularis</i>	KP178333
GK-4045	SMF 96195	<i>Anolis gadovii</i>	KP178246
GK-4046	SMF 96196	<i>Anolis gadovii</i>	KP178247
GK-4048	SMF 96201	<i>Anolis liogaster</i>	KP178257
GK-4050	IBH 26503	<i>Anolis megapholidotus</i>	KP178267
GK-4051	IBH 26607	<i>Anolis liogaster</i>	KP178258
GK-4054	IBH 26599	<i>Anolis liogaster</i>	KP178259
GK-4056	IBH 26605	<i>Anolis liogaster</i>	KP178260
GK-4058	IBH 26601	<i>Anolis liogaster</i>	KP178261
GK-4059	IBH 26504	<i>Anolis megapholidotus</i>	KP178268
GK-4066	IBH 26585	<i>Anolis gadovii</i>	KP178248

.....continued on the next page

present work, sequenced in Southern China DNA Barcoding Center with support from National Natural Science Foundation of China (No. 31090250), the Ministry of Science and Technology of China (No. 2011FY120200 and 2012FY110800), and the Chinese Academy of Science (No. KSCX2-EW-Z-2). For assistance with the upload of the CO1 sequences to GenBank we thank Angela B. Marion and Hanguan Liu.

References

- Köhler, G., Gómez Trejo Pérez, R., Petersen, C.B.P. & Méndez de la Cruz, F. (2014) A revision of the Mexican *Anolis* (Reptilia, Squamata, Dactyloidae) from the Pacific versant west of the Isthmus de Tehuantepec in the states of Oaxaca, Guerrero, and Puebla, with the description of six new species. *Zootaxa*, 3862 (1), 1–210.
<http://dx.doi.org/10.11646/zootaxa.3862.1.1>