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**A new species of *Tungurictis* Colbert, 1939 (Carnivora, Hyaenidae) from the middle Miocene of Junggar Basin, northwestern China and the early divergence of basal hyaenids in East Asia**

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**CORRIGENDUM**

In the article of Wang *et al.* (2020), the captions of the Figures 7 and 8 were switched. The right version of these captions is reproduced below:

FIG. 7. — *Protictitherium intermedium* Schmidt-Kittler, 1976, SNSB-BSPG 1968 VI 736, holotype, left dentary with p2 and m1-2. **A**, stereo photos of occlusal view; **B**, lingual; and **C**, buccal view. Scale bar: 10 mm.

FIG. 8. — *Tungurictis* small sp., IVPP V 11497, left dentary fragment with m1 and m2 alveolus. **A**, stereo photos of occlusal view; **B**, lingual view; **C**, buccal view. Scale bars: 10 mm.

**REFERENCE**

WANG X., TSENG Z. J., WU W.-Y., YE J., MENG J. & BI S. 2020. — A new species of *Tungurictis* Colbert, 1939 (Carnivora, Hyaenidae) from the middle Miocene of Junggar Basin, northwestern China and the early divergence of basal hyaenids in East Asia, in BONIS L. DE & WERDELIN L. (eds), Memorial to Stéphane Peigné: Carnivores (Hyaenodonta and Carnivora) of the Cenozoic. *Geodiversitas* 42 (3): 29-45. <https://doi.org/10.5252/geodiversitas2020v42a3>. <http://geodiversitas.com/42/3>