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OPEN Author Correction: The earliest evidence for a supraorbital salt gland in dinosaurs in new Early Cretaceous ornithurines

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Xia Wang[®], Jiandong Huang, Yuanchao Hu, Xiaoyu Liu, Jennifer Peteya[®] & Julia A. Clarke

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The Supplementary Information files are missing from this Article. The Supplementary Information files appear below.

Additional information

Supplementary Information The online version contains supplementary material available at https://doi. org/10.1038/s41598-020-80628-z.

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