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# Author Correction: Fossils of the oldest diplodocoid dinosaur suggest India was a major centre for neosauropod radiation

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-023-39759-2>, published online 04 August 2023

The original version of this Article contained an error in the Results section, under the subheading ‘Systematic palaeontology’, where the expanded form of the specimen number “RWR-241(A–K)” was missing. Consequently,

“*Holotype*. RWR-241 A–K;”

now reads:

“*Holotype*. RWR-241 A–K (Palaeontology Division, Geological Survey of India, Western Region, Jaipur, Rajasthan, India);”

The original Article has been corrected.



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