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Author Correction: Loss of MTX2 causes mandibuloacral dysplasia and links mitochondrial dysfunction to altered nuclear morphology

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The original version of this Article contained errors in the author affiliations.

The affiliations of Nathalie Escande-Beillard and Bruno Reversade with ‘Medical Genetics Department, Koç University, School of Medicine (KUSoM), Istanbul, Turkey’ were inadvertently omitted.

This has now been corrected in both the PDF and HTML versions of the Article.

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