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# Erratum: Maternal GNAS contributes to the extra-large G protein $\alpha$ -subunit (XL $\alpha$ s) expression in a cell type-specific manner

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KEYWORDS

 ${\it GNAS}$ , stimulatory G protein, imprinting, osteoblasts, bone marrow stromal cells, fibrous dysplasia of bone

# An Erratum on

Maternal GNAS contributes to the extra-large G protein  $\alpha$ -subunit (XL $\alpha$ s) expression in a cell type-specific manner

by Cui Q, Aksu C, Ay B, Remillard CE, Plagge A, Gardezi M, Dunlap M, Gerstenfeld LC, He Q and Bastepe M (2021). Front. Genet. 12:680537. doi: 10.3389/fgene.2021.680537

Due to a production error, an **author name** was incorrectly spelled as "Quixia Cui". The correct spelling is "Qiuxia Cui".

The publisher apologizes for this mistake. The original version of this article has been updated.