



## Correction to: Effects of growth hormone on bone modeling and remodeling in hypophysectomised young female rats: a bone histomorphometric study

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**Correction to: J Bone Miner Metab (2011) 29:159–167**  
<https://doi.org/10.1007/s00774-010-0210-3>

The following corrections are found in the original publication of the article and corrected as below:

Figure 2 was reproduced in part from Chaudhry AA, Castro-Magana M, Aloia JF, Yeh JK (2009) Differential effects of growth hormone and alpha calcidol on trabecular and cortical bones in hypophysectomized rats. *Pediatr Res* 65(4):403–408 (Fig. 1).

In Table 1, femoral BMD units should be reported as mg/cm<sup>2</sup>. In the text of the “Results” the unit of periosteal and endocortical MAR should be μm/day and BFR should be μm<sup>3</sup>/μm<sup>2</sup>/day.

The correct reference # 21 is Guevarra MS, Yeh JK, Castro Magana M, Aloia JF (2010) Synergistic effect of parathyroid hormone and growth hormone on trabecular and cortical bone formation in hypophysectomized rats. *Horm Res Paediatr* 73(4):248–257.

### Note from the Editorial Office

There was an allegation that these publications were duplicate publications. However, these authors provided reasonable rebuttal in response to our queries and we felt that the overlaps among those papers are minor. Accordingly,

JBMM decided to accept the Erratum submitted by the authors, although JBMM would like to propose that those publications should have been published in one paper.

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