

Erratum to: FGFR2 Mutation Confers a Less Drastic Gain of Function in Mesenchymal Stem Cells than in Fibroblasts

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Please note the following errors in the original version.
Results:

1. On page 690 where is written “Four weeks after the surgery, the right-side:left-side ossification ratio was 4.9 in S252W **fibroblasts** and 1.9 compared to WT **fibroblasts** (2.6-fold higher; $p=0.036$) (Fig. 2g). Likewise, this ratio was 11.8 in S252W **MSCs** and 2.6 in WT **MSCs** (4.5-fold higher; $p=0.001$) (Fig. 2h).” should read “Four weeks after the surgery, the right-side:left-side ossification ratio was 4.9 in S252W **MSCs** and 1.9 compared to WT **MSCs** (2.6-fold higher; $p=0.036$) (Fig. 2g). Likewise,

this ratio was 11.8 in S252W **fibroblasts** and 2.6 in WT **fibroblasts** (4.5-fold higher; $p=0.001$) (Fig. 2h).”

2. On page 690 the correct caption of Figure 2 g and h should now read as:

2 g: Percentage of ossification area of calvarial defects with WT or S252W **MSCs** in rats 4 weeks after surgery.

2 h: Percentage of ossification area of calvarial defects with WT or S252W **fibroblasts** in rats 4 weeks after surgery

3. On page 691, Figure 2 g’s title should now read as “Wistar rats: **MSCs**”.

4. On page 691, Figure 2 h’s title should now read as “Wistar rats: **Fibroblasts**”.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s12015-011-9327-6>.

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