

Erratum

Bone marrow mesenchymal stem cells enhance bone formation in orthodontically expanded maxillae in rats by Abdullah Ekizer, Mehmet Emir Yalvac, Tancan Uysal, Mehmet Fatih Sonmez, Fikrettin Sahin

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The 3rd paragraph of the RESULTS of this paper should be replaced with the following:

Our histomorphometric analysis revealed that the group injected with MSCs had higher new bone formation than the PBS-injected group ($P < .05$; 1.06-fold). In correlation with this, we have found that the number of osteoblasts ($P < .05$; 1.2-fold) and vessels ($P < .05$; 1.71-fold) was higher in the MSC-treated group. On the other hand, we did not find a significant difference in the number of osteoclasts ($P = .288$) between the two groups (Table 2).

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