

**RETRACTED: Products of dentin matrix protein-1 degradation by interleukin-1 $\beta$ -induced matrix metalloproteinase-3 promote proliferation of odontoblastic cells.**

This article entitled “Products of dentin matrix protein-1 degradation by interleukin-1 $\beta$ -induced matrix metalloproteinase-3 promote proliferation of odontoblastic cells” (*I*) has been retracted at the request of the authors due to research misconduct.

Reference

1. Hase N, Ozeki N, Hiyama T, Yamaguchi H, Kawai R, Kondo A, Nakata K, Mogi M. Products of dentin matrix protein-1 degradation by interleukin-1 $\beta$ -induced matrix metalloproteinase-3 promote proliferation of odontoblastic cells. *Biosci Trends. 2015; 9(4):228-236. DOI: 10.5582/bst.2015.01092.*