



Supplementary Material

Article

Interleukin-1 β induced matrix metalloproteinase expression in human periodontal ligament-derived mesenchymal stromal cells under in vitro simulated static orthodontic forces

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Supplementary Table S1

	MSC marker (%)	Hematopoietic Marker (%)
CD29	97.66 \pm 0.19	-
CD73	96.29 \pm 0.22	-
CD90	97.85 \pm 0.31	-
CD105	96.96 \pm 0.42	-
CD146	62.63 \pm 4.74	-
CD31	-	0.46 \pm 0.02
CD34	-	0.50 \pm 0.15
CD45	-	2.49 \pm 0.26

Supplementary Table S1. Flow cytometry analysis of MSCs' and hematopoietic surface marker expression in hPDL-MSCs. The table shows the percentage of positive hPDL-MSCs for each surface marker. The data are presented as mean \pm standard error of the mean.

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