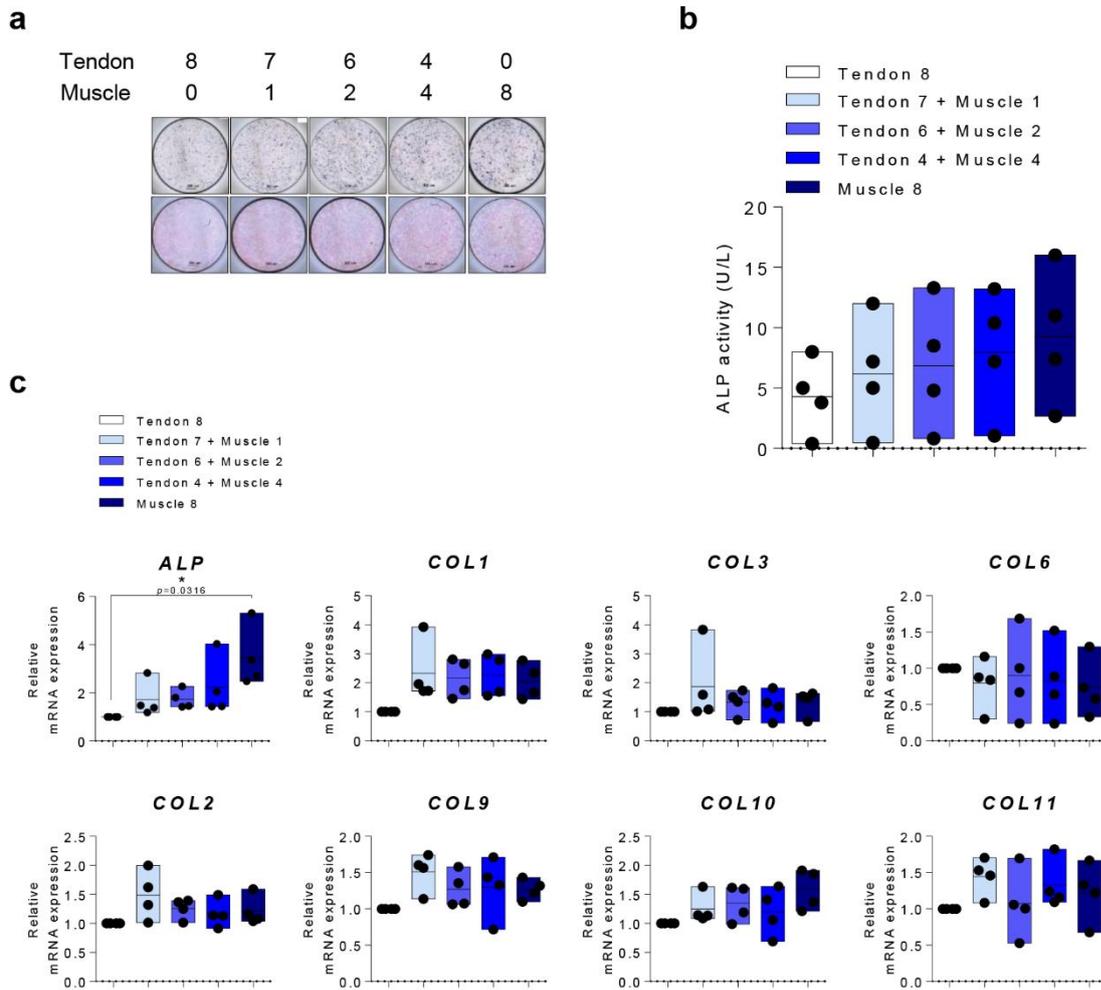


Supplemental figure

Effect of Muscle Cell Preservation on Viability and Differentiation of Hamstring Tendon Graft In Vitro

Jin Kyu Lee, Sungsin Jo, Young Lim Lee, Subin Weon, Jun-Seob Song, Il-Hoon Sung, Tae-
Hwan Kim



Supple figure 1

Figure 1. ALP staining, activity, and relative mRNA expression were relatively higher in MDC and TDC co-culture than in the TDC group. A total of 8×10^3 cells/well (tendon and/or muscle cells, as indicated) were cultured AND assessed by (A) ALP staining (scale bar=200 μ m), (B) ALP activity, and (C) qPCR for collagen gene expressions.