Supplementary Information

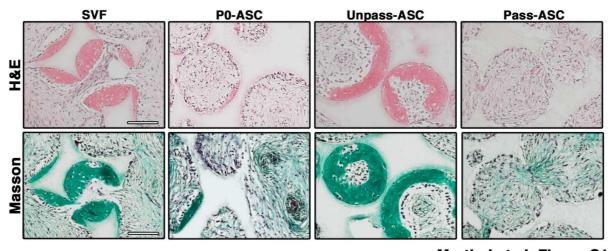
Title

Extracellular matrix and $\alpha_5\beta_1$ integrin signaling control the maintenance of bone formation capacity by human adipose-derived stromal cells

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Supplementary Figure 1



Martin I et al. Figure S1

Figure S1. Representative microscopy fields of histological sections of constructs loaded with SVF cells, P0, Unpass- and Pass-ASC, stained with H&E and Masson's trichrome staining. Size bar = $100 \, \mu m$.