Micropatterning Different Cell Types with Microarray Amplification of Natural Directional Persistence

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The information about the time that micrographs were captured at in Figure 3a was not correct. The corrected Figure 3 listed below:

**Figure 3.** A) Time-lapse images (in hours) show the movement of human microvascular endothelial cells on the MANDIP patterned substrate. B) MANDIP patterned substrate enable spatially defined coculture of different cell types: a coculture of NIH 3T3 fibroblasts (green) and human microvascular endothelial cells (HMVEC) (red) visualized under fluorescence microscopy. C) Phase-contrast mode on MANDIP micropatterns after 7 days of seeding. (Scale bars: 100 µm)

The authors apologize for any inconvenience caused.