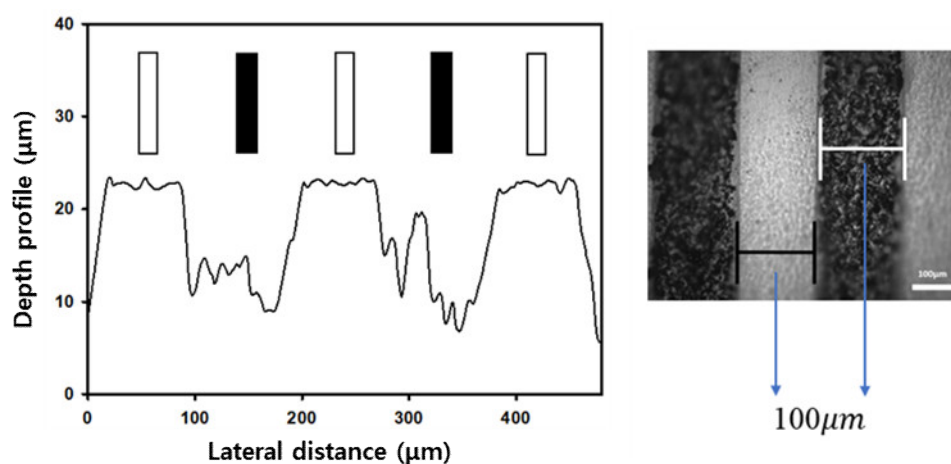
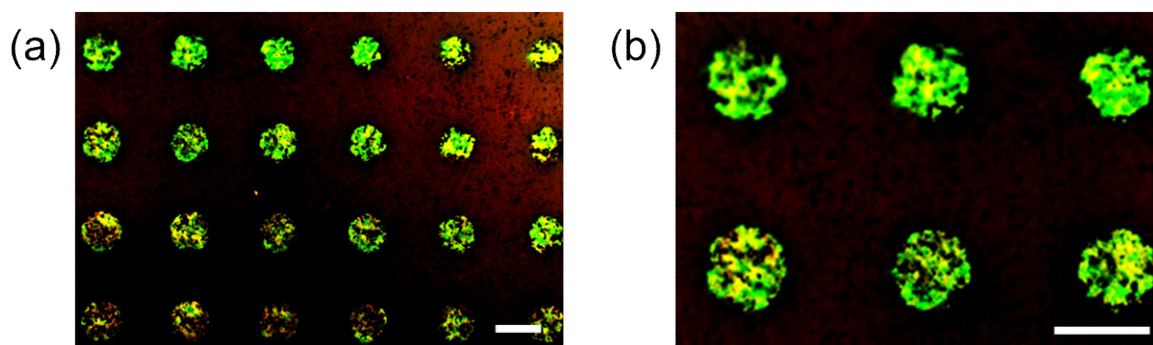


# Electrically conductive micropatterned polyaniline-poly(ethylene glycol) composite hydrogel

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**Figure S1.** Graph line patterned substrate measured by surface profiler. The width and space of line patterns are 100  $\mu\text{m}$ .



**Figure S2.** Fluorescence image of C2C12 cells on the 200  $\mu\text{m}$  circle-micropatterned, conductive hydrogel. Scale bars: 200  $\mu\text{m}$ .