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Supporting Information

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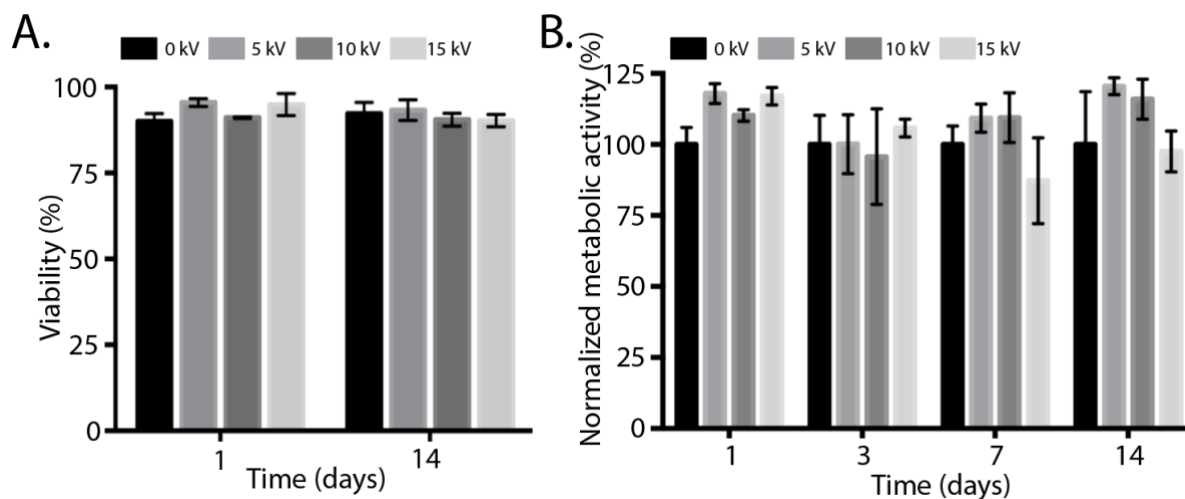
Simultaneous Micropatterning of Fibrous Meshes and Bioinks  
for the Fabrication of Living Tissue Constructs

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Castilho,\* and Jos Malda\**

## Supporting Information

**Title: Simultaneous Micro-Patterning of Fibrous Meshes and Bioinks for the Fabrication of Living Tissue Constructs.**

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**Figure S1** Viability and metabolic activity of eMSCs in 10% gelMA after 0 – 15 kV, over the course of 21 days. No difference in viability (A) between different high voltages and the control sample where no voltage was applied. Metabolic activity in % compared to 0 kV control sample (B). Metabolic activity of samples that were subjected to high voltage was not affected.