

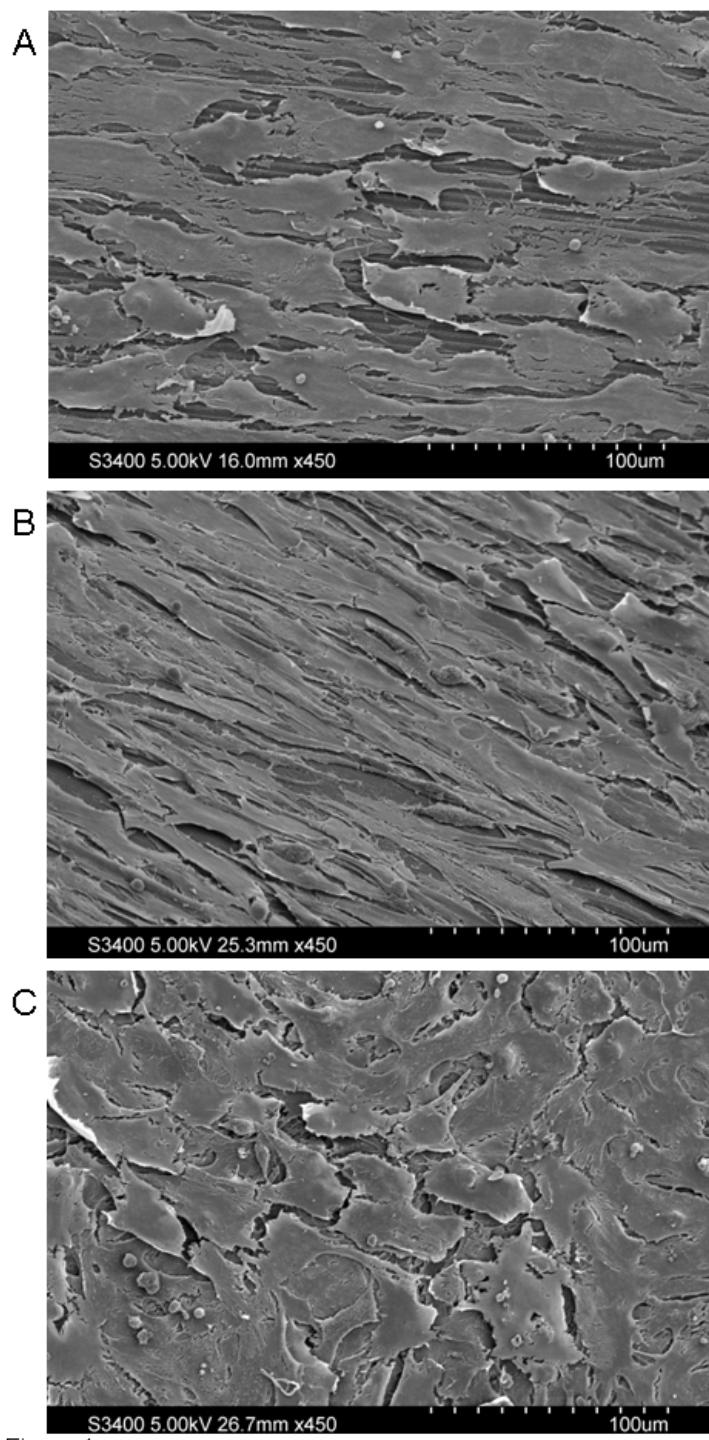
Cell culture chips for simultaneous application of topographical and electrical cues enhance phenotype of cardiomyocytes

Hoi Ting Heidi Au¹, Bo Cui², Zane Chu³, Teodor Veres² and Milica Radisic^{1,3}

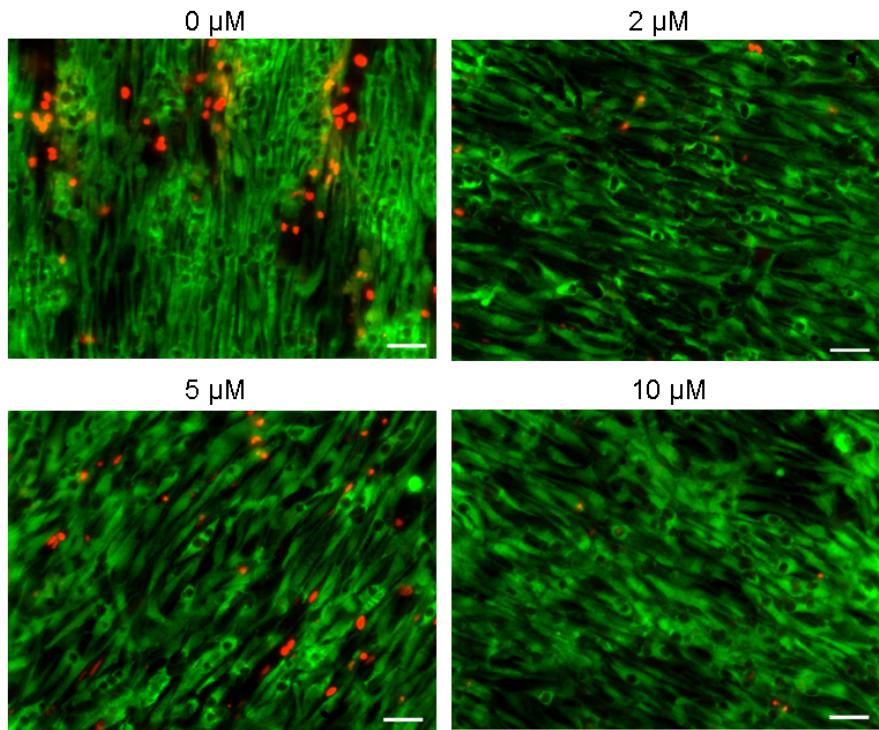
¹Department of Chemical Engineering and Applied Chemistry, University of Toronto

²Industrial Materials Institute, National Research Council Canada

³Institute of Biomaterials and Biomedical Engineering, University of Toronto



Supplementary Figure 1



Supplementary Figure 2