

Bacterial Nanocellulose as a Scaffold for *In Vitro* Cell Migration Assay

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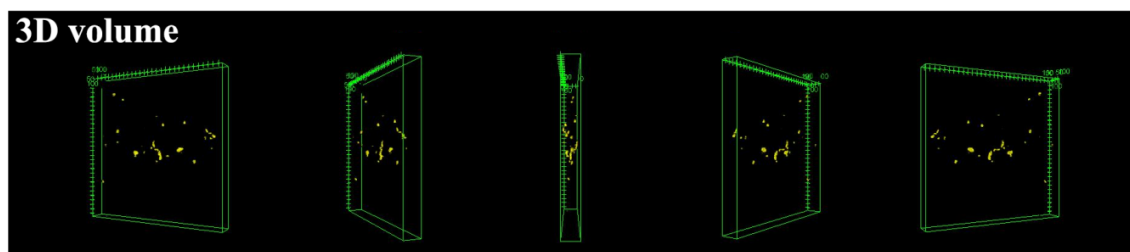


Figure S1. Representative 3D volume images of Cell Trace™ CFSE-labeled SW480 cells in the bacterial nanocellulose scaffold 48 h after seeding. The frames were taken from Supplementary Video S1. The thickness of the z-stack used to create 3D volume was 285 μm .