



Figure S1. C2C12 myoblast cells adherence in 3D-PMMD. Cells were cultured on 3D-PMMD with a micropattern dimension of 200 μ m (MP2) for three days. Then, the cells' adherence and structure were analyzed by the fluorescence staining of F-actin. Green, F-actin; blue, DAPI; scale bar of 200 μ m.