



Supplementary Materials: Evaluation of Lipid Accumulation Using Electrical Impedance Measurement under Three-Dimensional Culture Condition

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3T3-L1 cells were differentiated to adipocyte and stained by Oil-red O. The circle-like constituents were stained as lipid droplets.

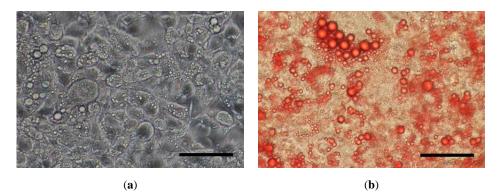


Figure S1. (**a**) Phase-contrast and (**b**) Oil red O stained images of differentiated 3T3-L1 cells. Scale bar: 100 μm.