**Method S7**

###### **Analysis of Ac-LDL uptake.** Control and EGM-2-induced cells (1,000 cells/cm2) were incubated with acetylated low-density lipoprotein (Ac-LDL) conjugated to Alexa488 (10 μg/ml) (Molecular Probes) for 6 h at 37ºC, fixed and examined under a confocal laser scanning microscope (TCS SP5, Leica).