



Supplementary Figure 1: Hyperglycemia progressively induces microglia polarization likely to M2c

(A-L) The polarization-related genes were examined in HMC3 microglia cultured in normal glucose (2.8 mmol/l) or high glucose (16.7mmol/l) in vitro at the start of the culture, 4 weeks' culture and 16 weeks' culture. ELISA comparison of expression levels of ROS. *p<0.05. N=5.