



Figure S1. Maximum oxygen consumption rate (OCR) of astrocytes in suspension. Astrocytes ($7.5 \times 10^5/\text{mL}$) were suspended in Medium 3 containing 20 mM HEPES- Na^+ and the OCR was monitored in a high-resolution oxygraph. **A)** Representative trace of OCR in suspended astrocytes. As indicated by the arrows, additions of 2 μM CCCP were made until reaching the OCR maximum. **B)** OCR values under different concentrations of CCCP (2–12 μM).