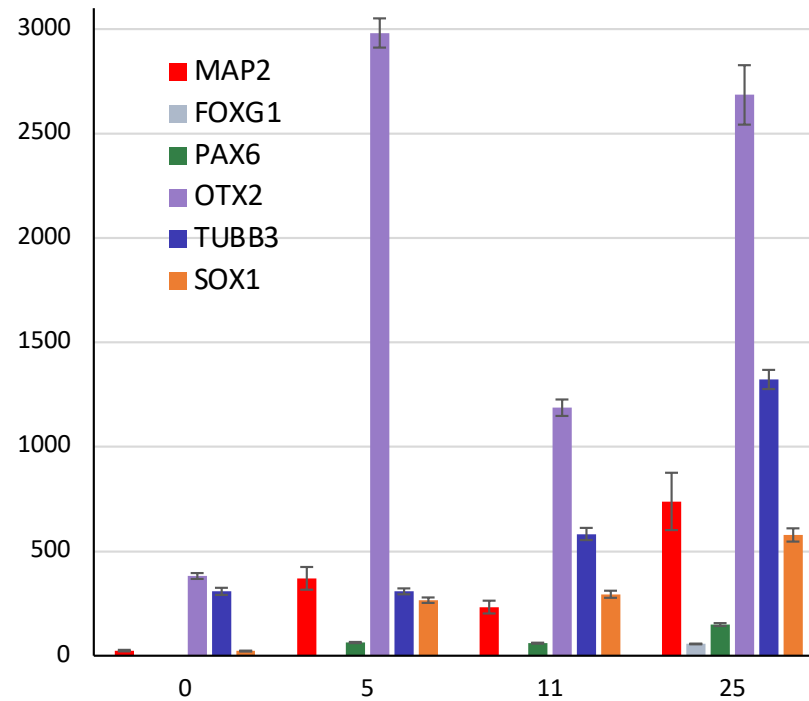


Suppl. Fig. 1



Suppl. Fig. 1. Differentiation of hiPSC CD12 into cortical glutamatergic neurons. The temporal expression of the genes *PAX6*, *FOXG1*, *OTX2* and *SOX1* (encode neural precursor cell markers) and *TUBB3* and *MAP2* (encode neuronal markers) were quantified by RT qPCR (D). (means \pm STDEV, n = 6, technical replicates)