Supplemental Table 2: Summary of cases used for mRNA expression studies. CA1: hippocampal cornus ammon 1; DG: dentate gyrus; EC: entorhinal cortex; LC: locus ceruleus. CHPC: Clinical and HistoPathological Controls. RIN: RNA integrity number. F: female; M: male. PMD: post-mortem delay. *DHODH* and *UCK2* mRNA levels have been normalized to 103 *GAPDH* mRNAs. The CHPC *MT-CO1* / *18S* ratio mean values have been considered 100 %.







