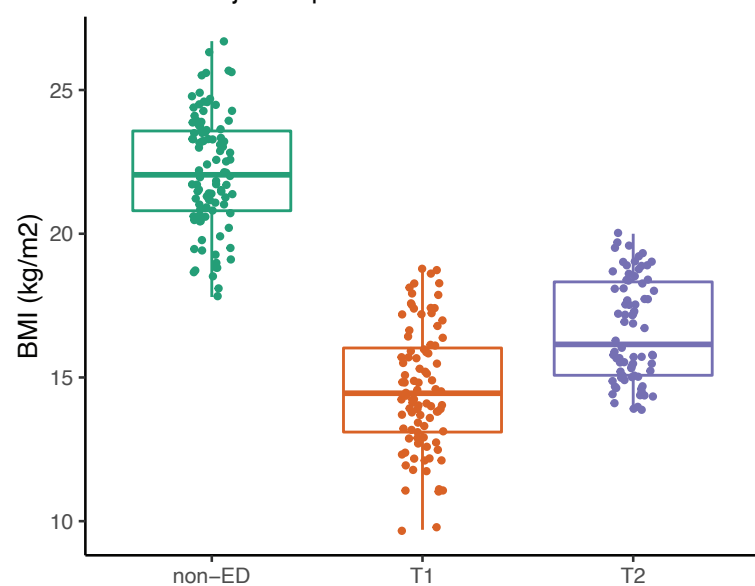
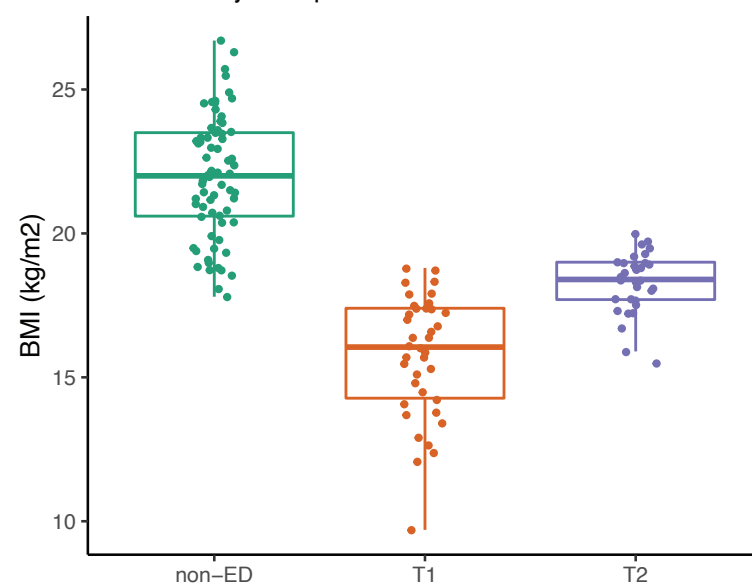


A**CEED and ACUTE**

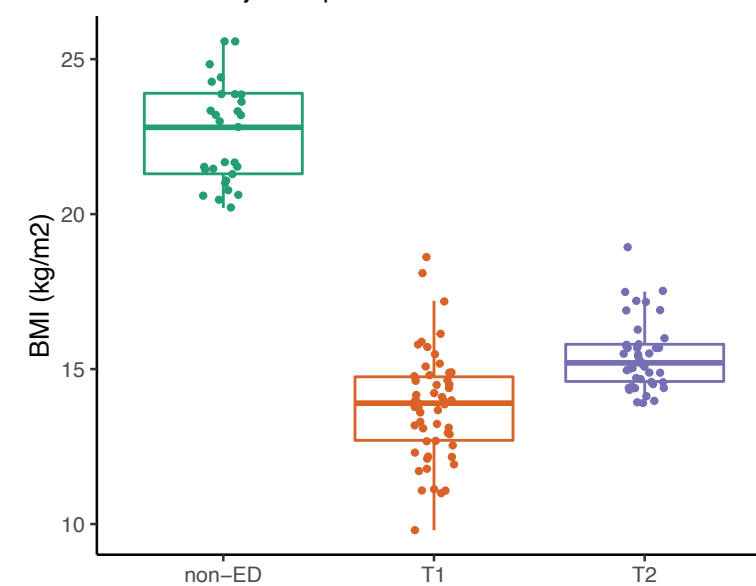
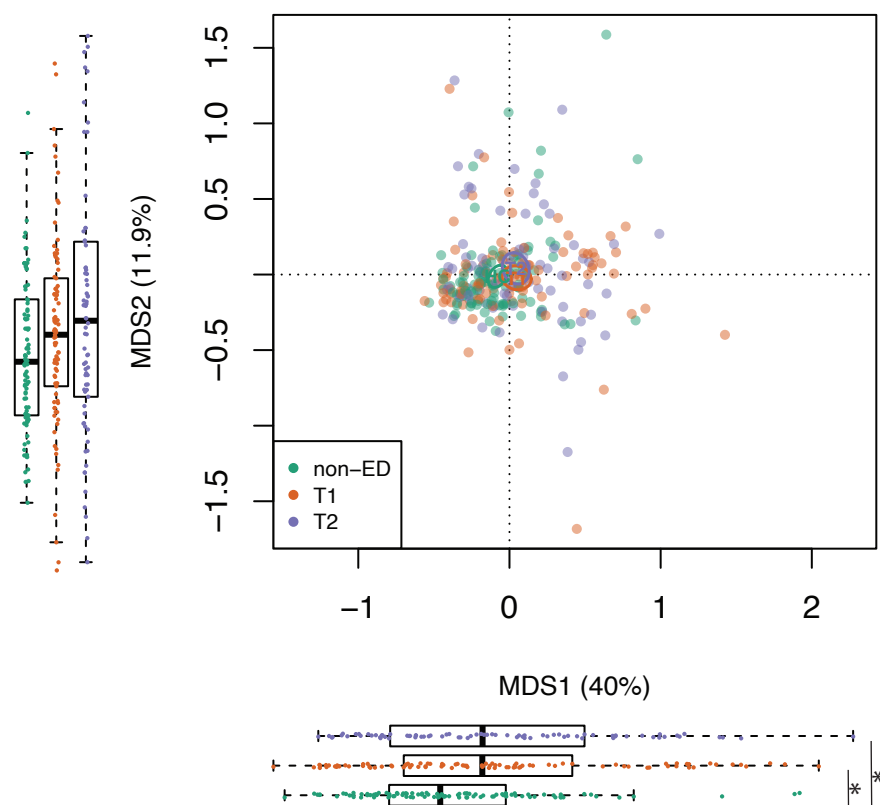
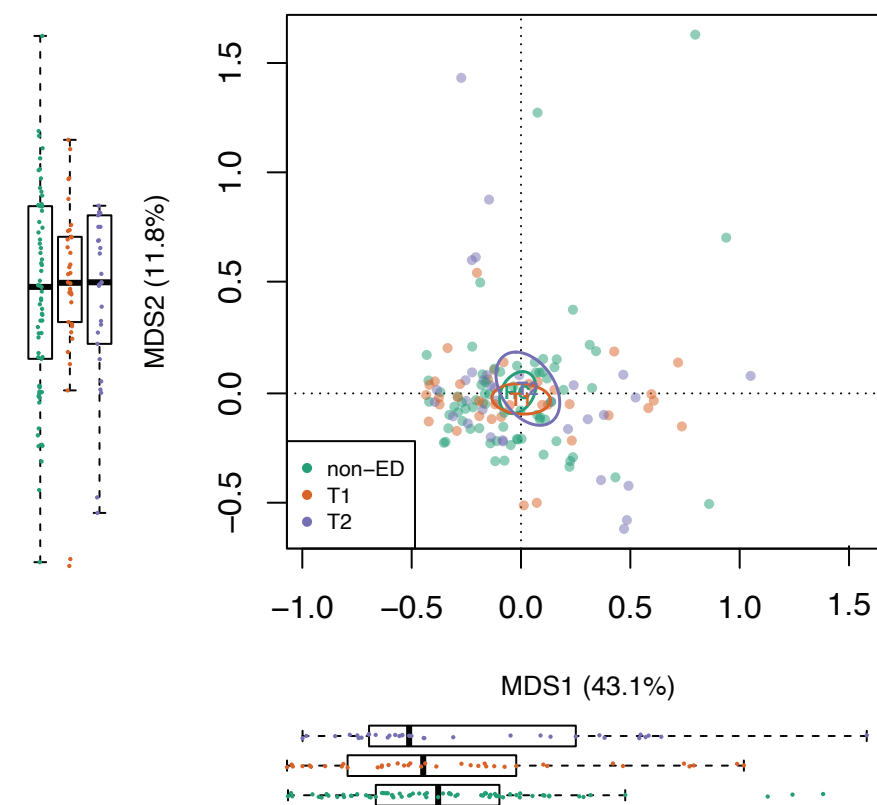
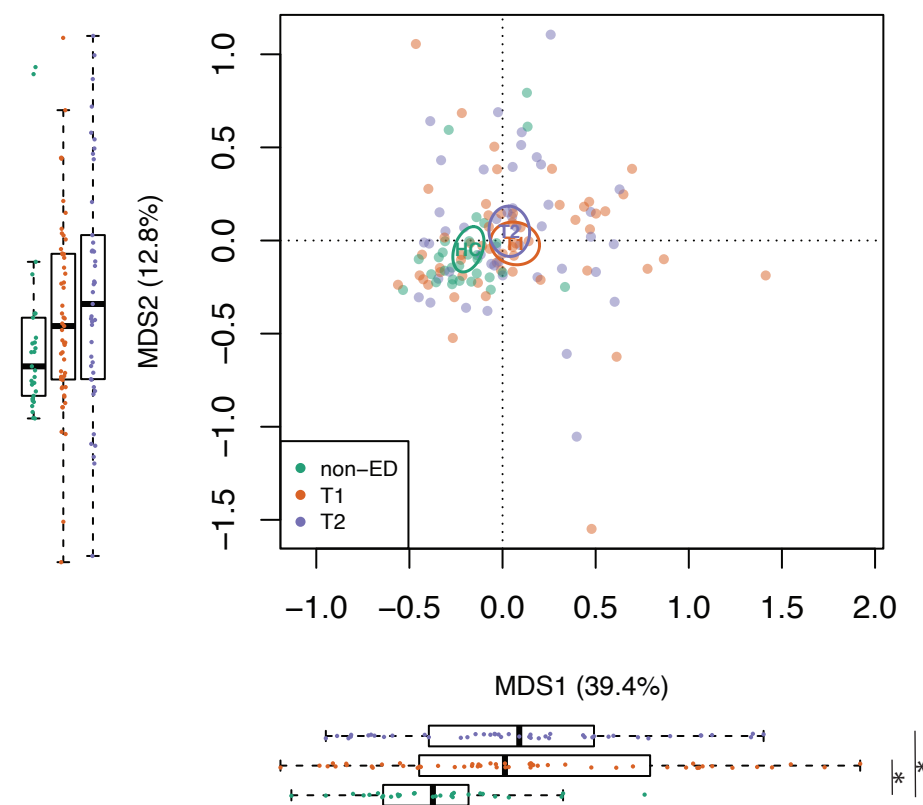
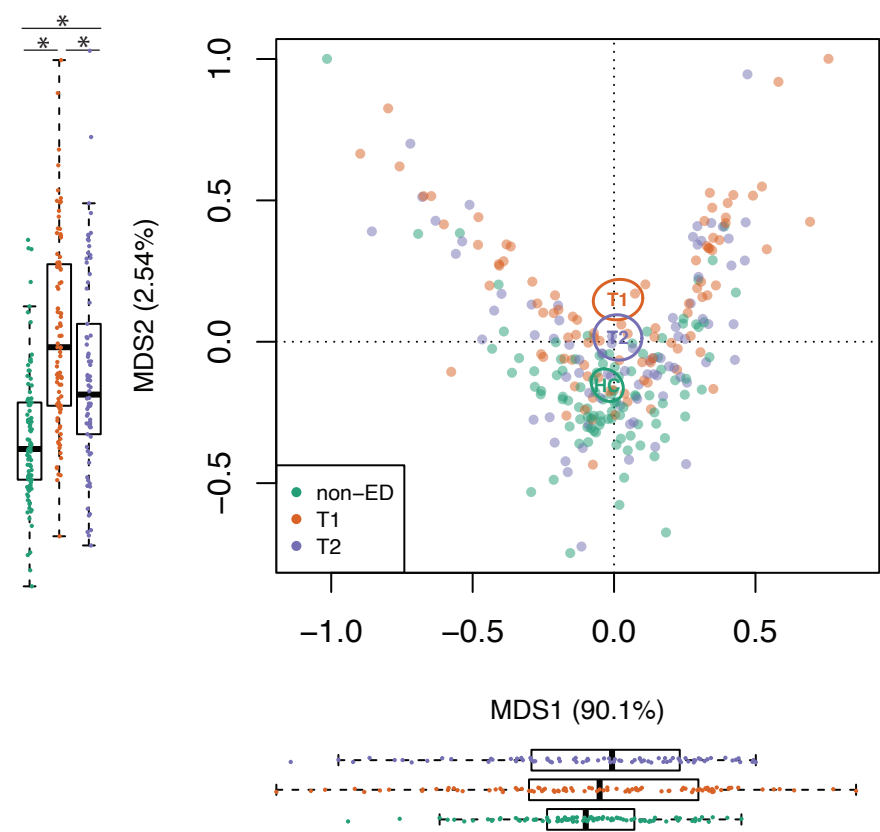
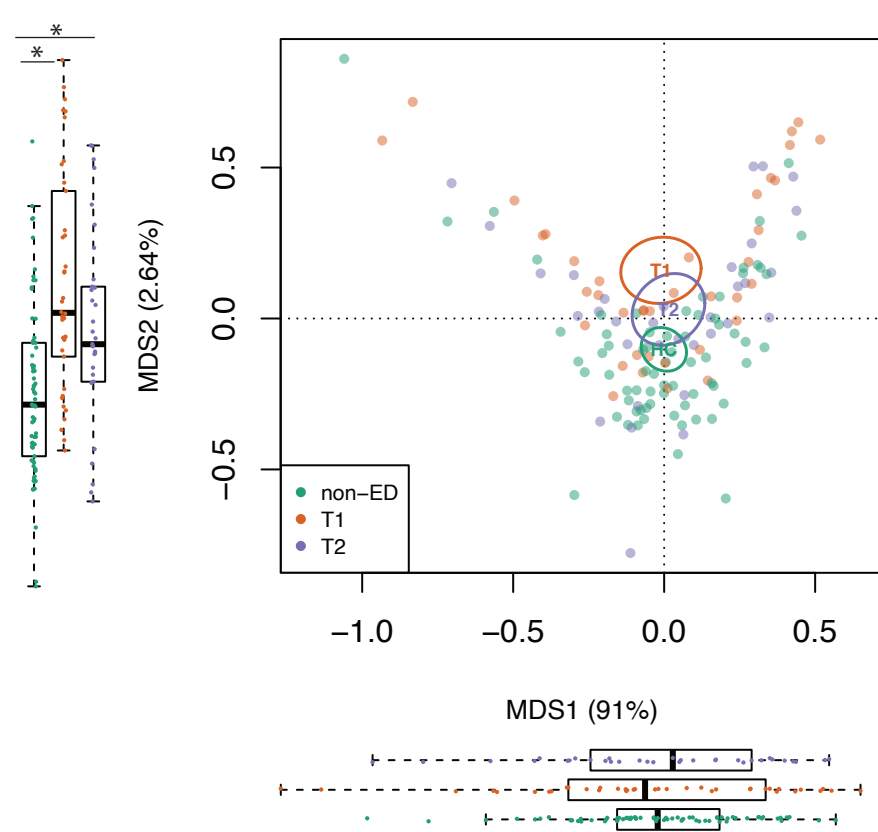
non-ED vs. T1 adjusted $p = 2.46\text{e-}61$
 non-ED vs. T2 adjusted $p = 2.53\text{e-}44$
 T1 vs. T2 adjusted $p = 1.02\text{e-}15$

**B****CEED**

non-ED vs. T1 adjusted $p = 2.26\text{e-}23$
 non-ED vs. T2 adjusted $p = 3.34\text{e-}20$
 T1 vs. T2 adjusted $p = 1.36\text{e-}07$

**C****ACUTE**

non-ED vs. T1 adjusted $p = 1.24\text{e-}31$
 non-ED vs. T2 adjusted $p = 7.93\text{e-}25$
 T1 vs. T2 adjusted $p = 6.81\text{e-}10$

**D****Taxonomy-CEED and ACUTE****E****Taxonomy-CEED****F****Taxonomy-ACUTE****G****Metabolic Pathways-CEED and ACUTE****H****Metabolic Pathways-CEED****J****Metabolic Pathways-ACUTE**