



Figure E-1: Bar graphs showing the mean (\pm SD) FDG-PET Becquerel units per milliliter (Bq/ml) from contralateral normal regions (Normal) and areas confirmed by histopathology to show Type I and Type II CD. **Left Graph:** ANOVA indicated that there was a difference between Normal, Type I, and Type II CD ($P=0.0049$), with Type I (Post-hoc; $P=0.046$) and Type II ($P=0.0017$) less than Normal (asterisks). **Right Graph:** Compared against the homotopic region in the contralateral brain (Normal), the percentage decrease was less for Type I compared with Type II CD ($P=0.0055$).