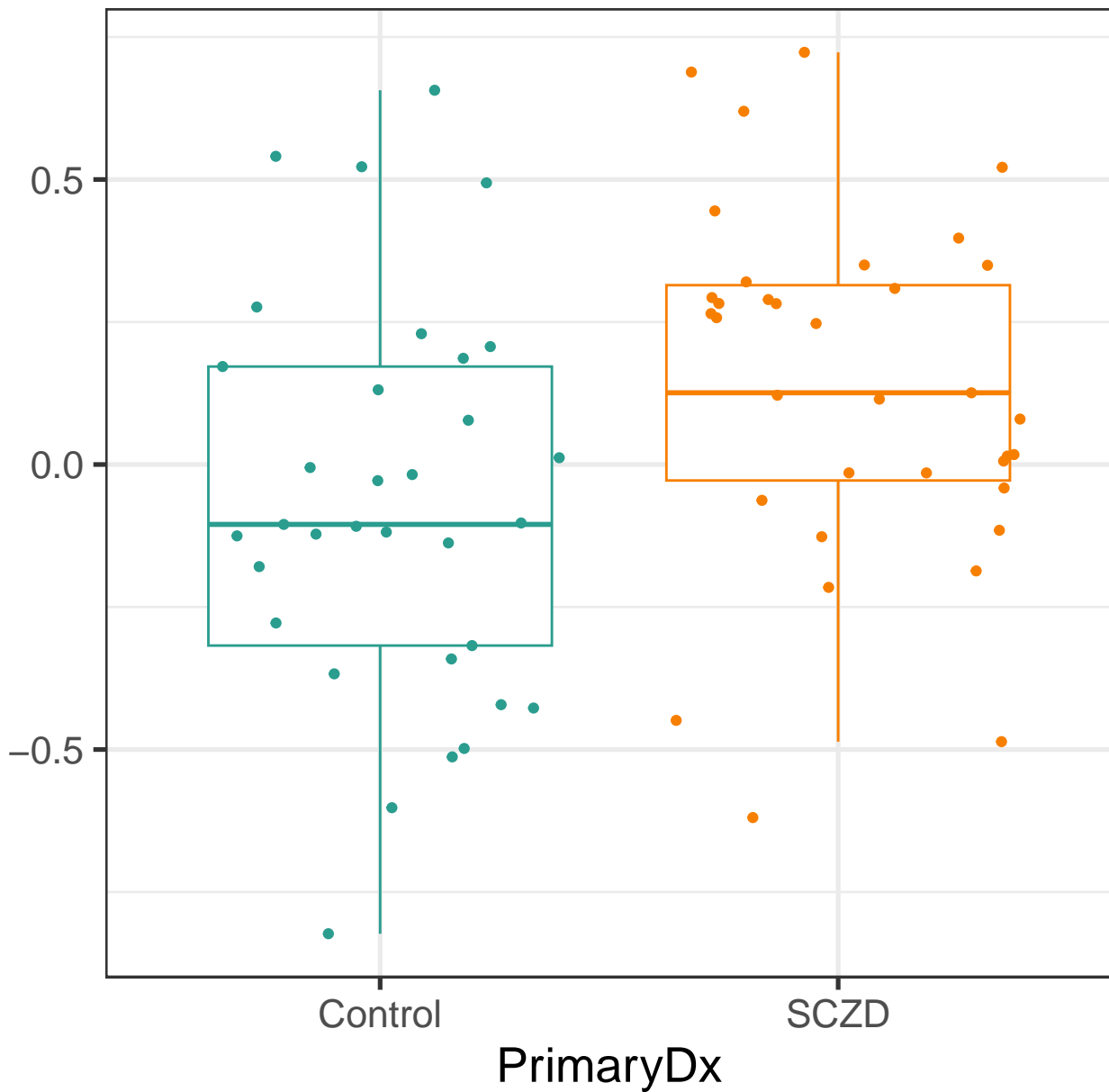
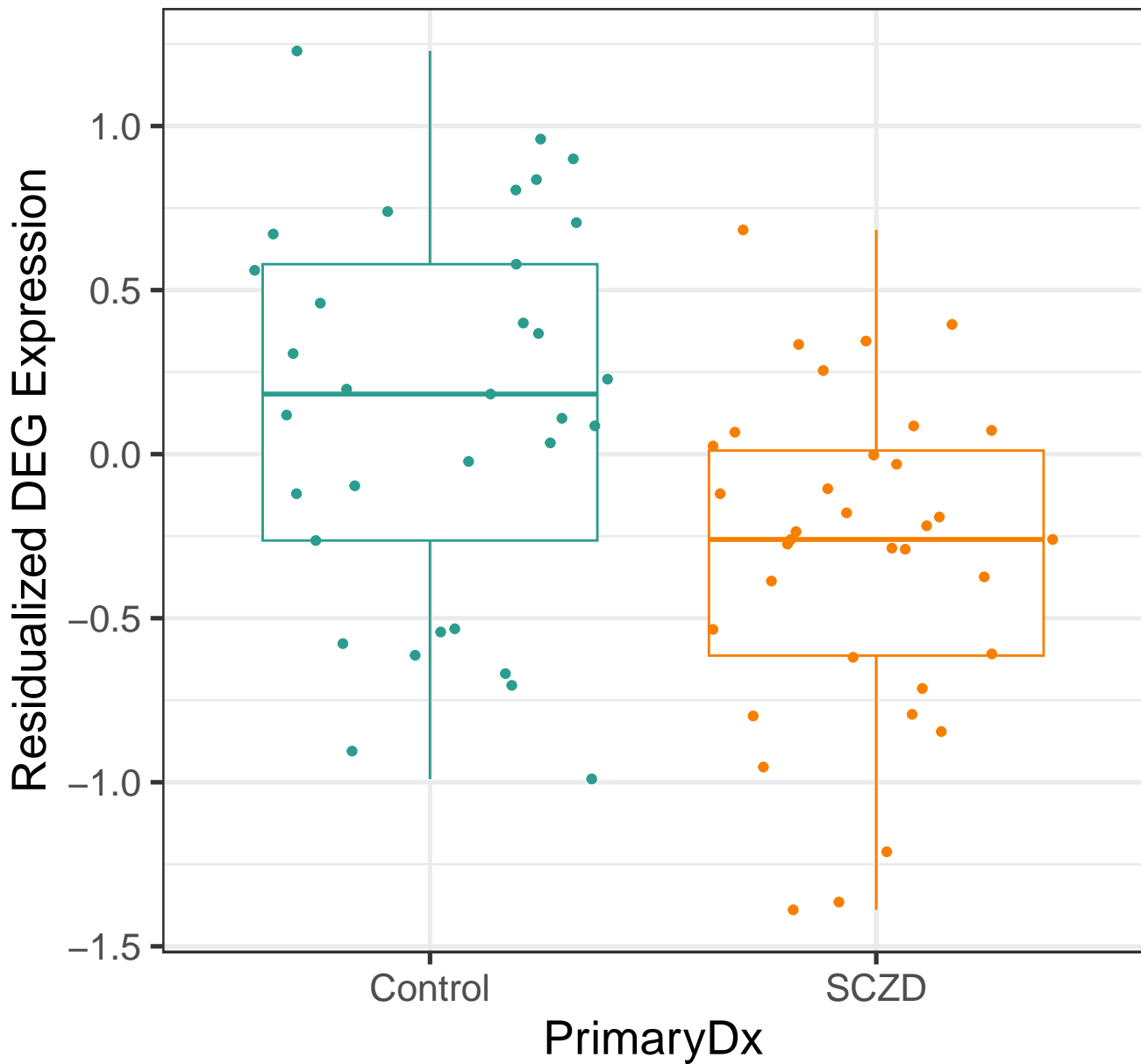


# RNASL

Residualized DEG Expression

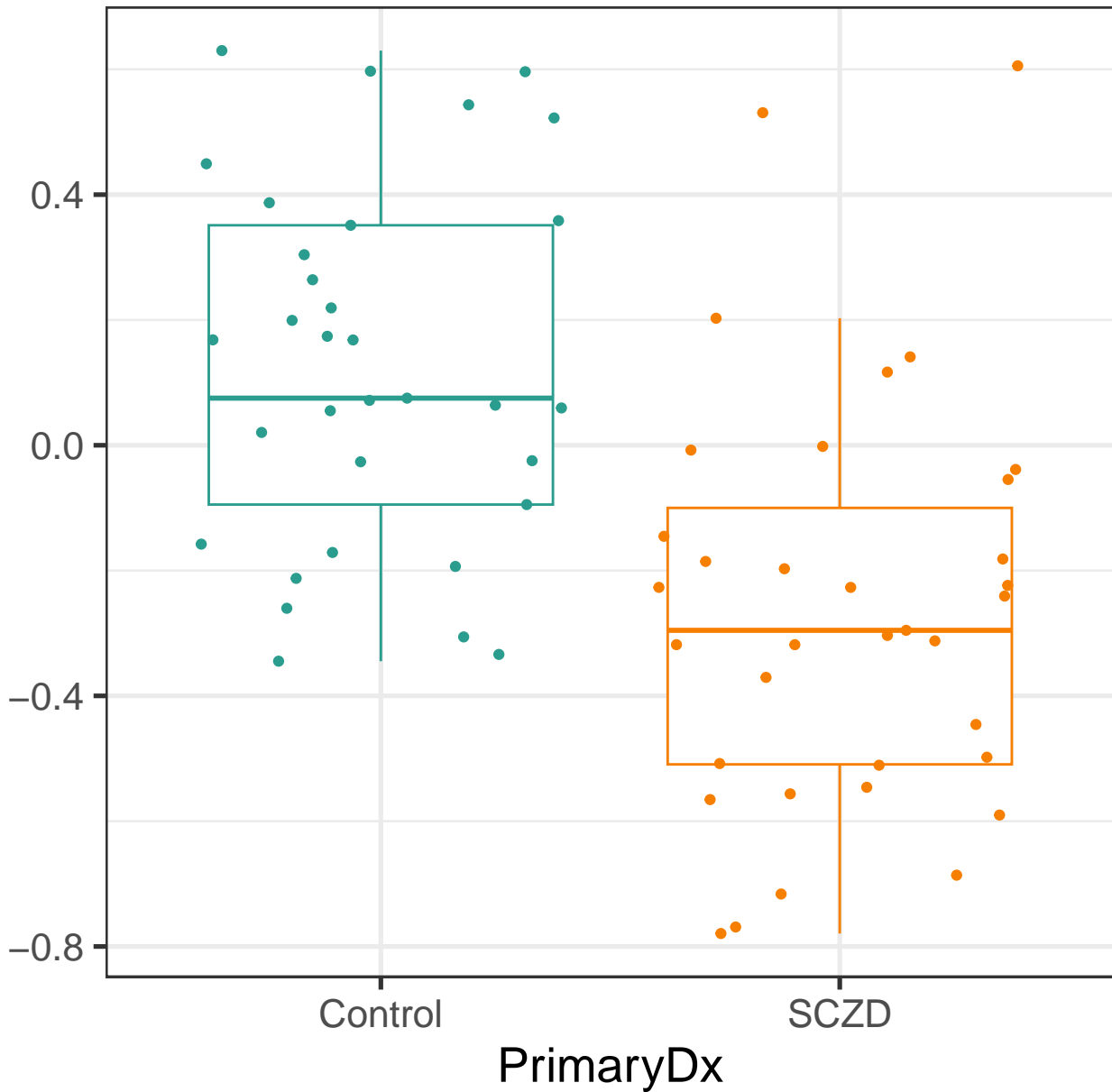


# RP11-624M8.1



# ACCS

Residualized DEG Expression

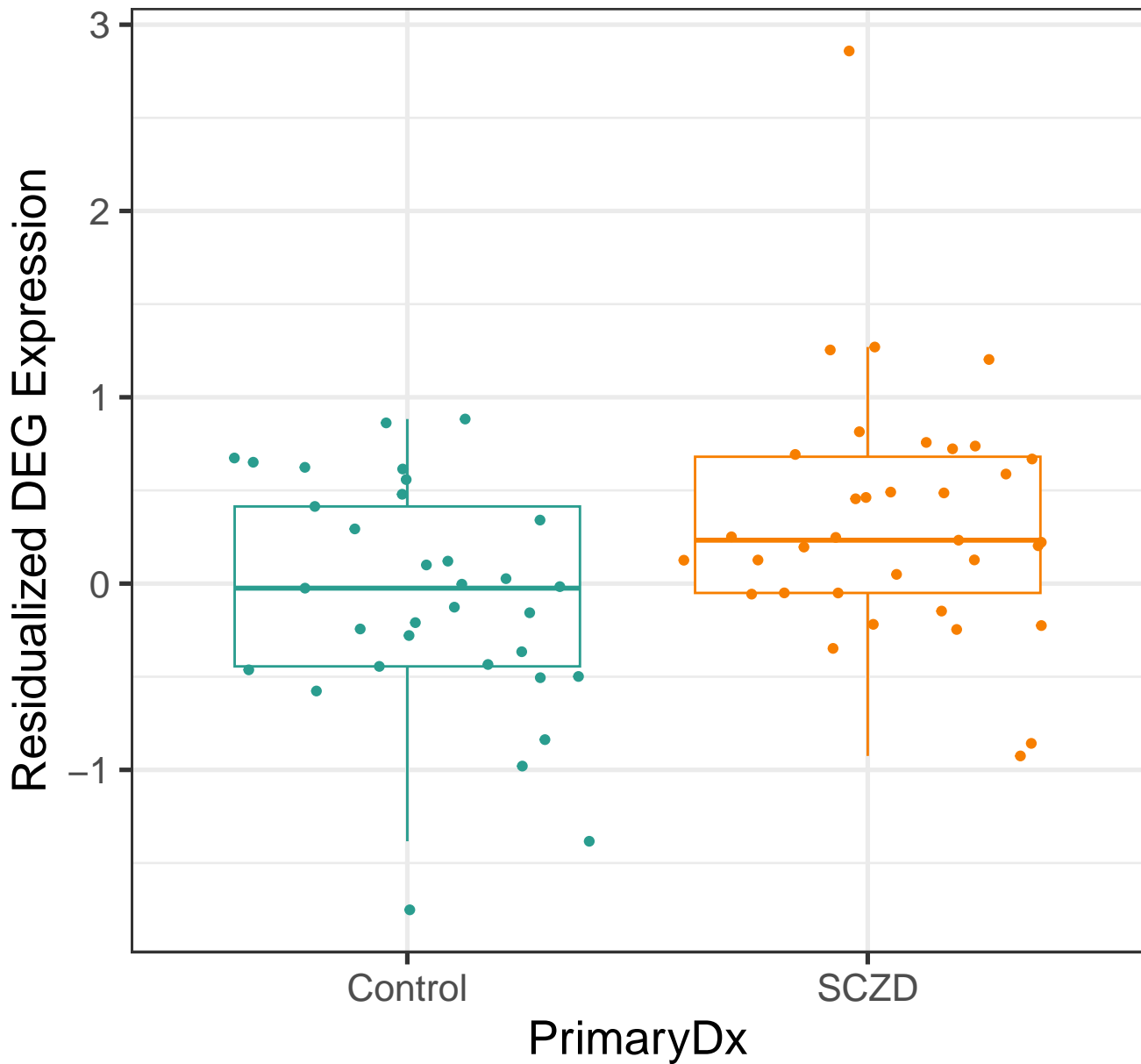


The figure is a box plot comparing the distribution of a continuous variable (y-axis) between two groups: 'Control' and 'SCZD' (PrimaryDx). The 'Control' group is represented by teal-colored box plots and individual data points, while the 'SCZD' group is represented by orange-colored box plots and individual data points. The y-axis ranges from approximately -1.5 to 1.5, with major grid lines at -1.0, 0.0, and 1.0. The 'Control' group has a median around 0.45, with a box spanning from approximately 0.1 to 0.8. The 'SCZD' group has a median around 0.25, with a box spanning from approximately 0.0 to 0.6. Both groups show significant overlap in their data points, with many points falling within the box of the other group. The 'SCZD' group has a wider range of values, extending from approximately -1.2 to 1.2, while the 'Control' group ranges from approximately -0.5 to 1.5.

SCZD

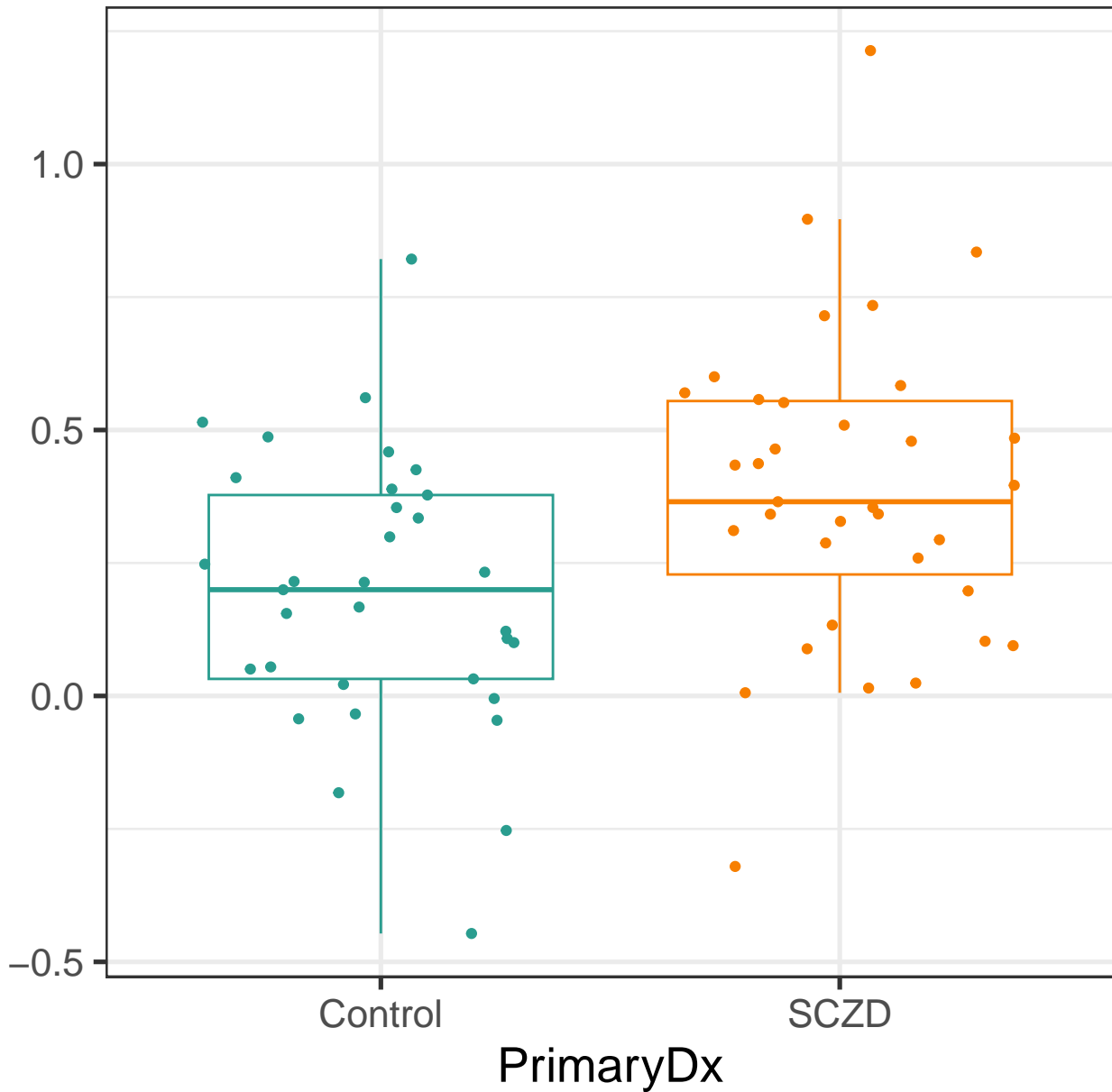
# PrimaryDx

# SMAGP



# DPY19L2

Residualized DEG Expression



# MYRFL

