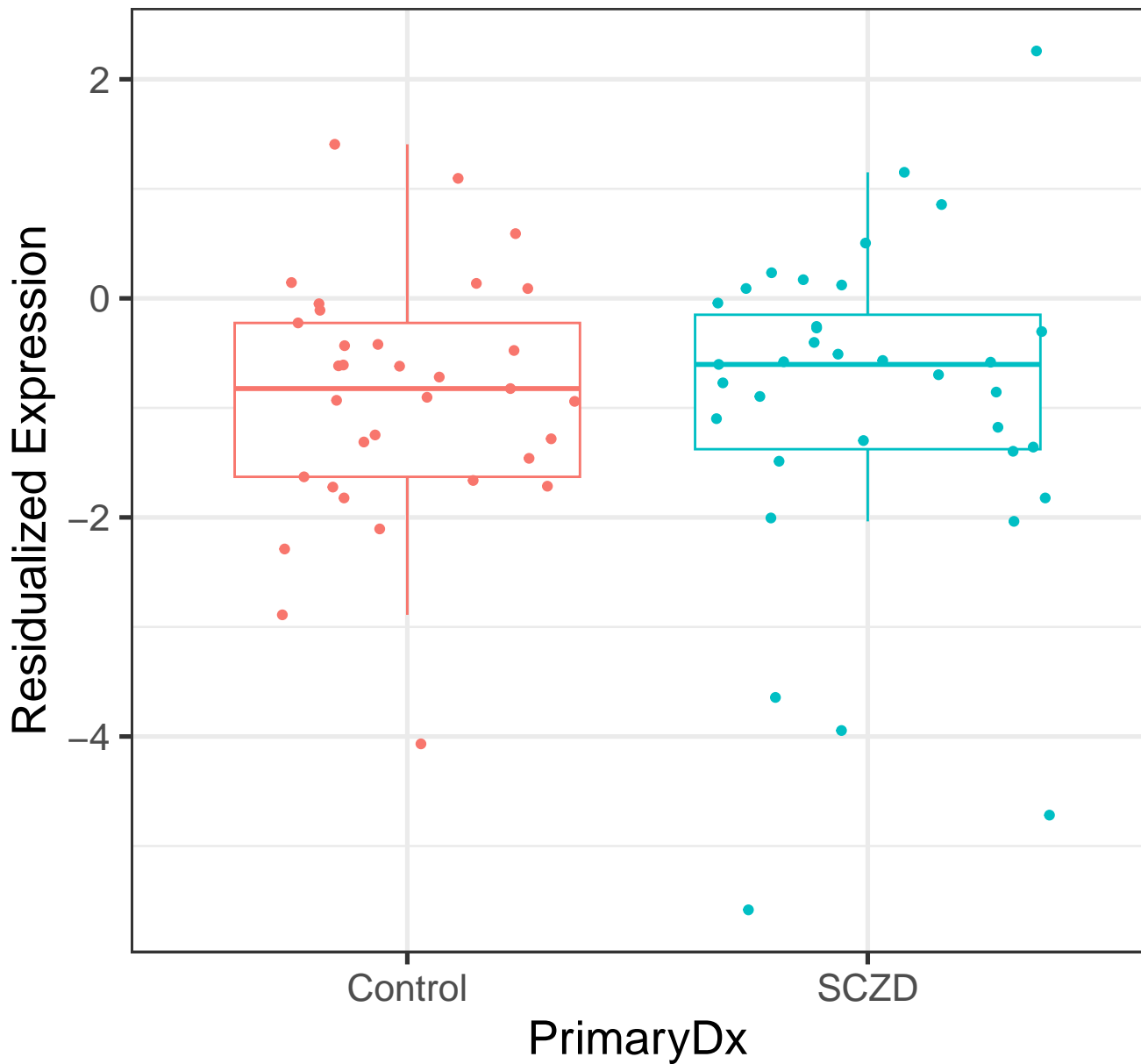
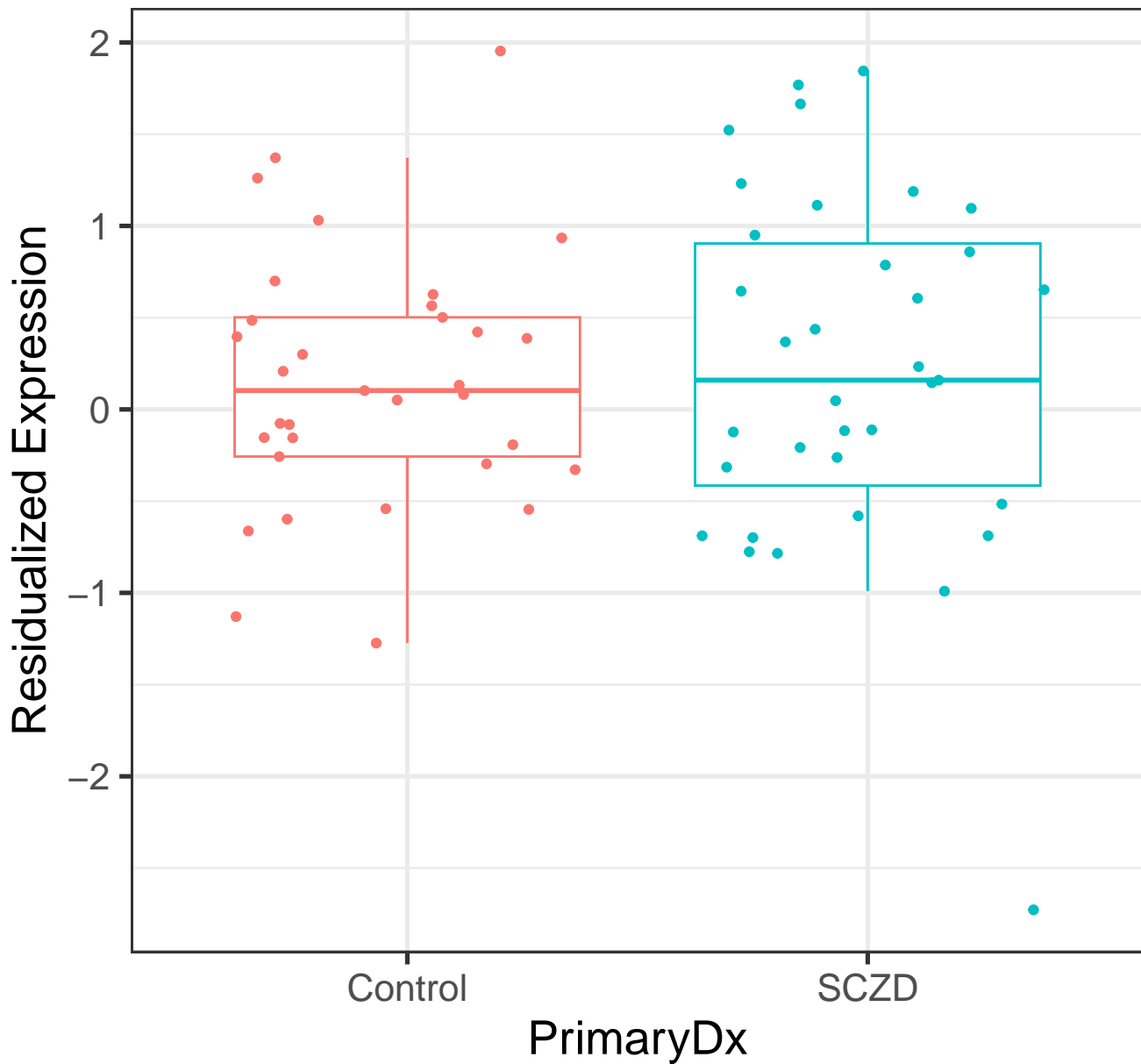


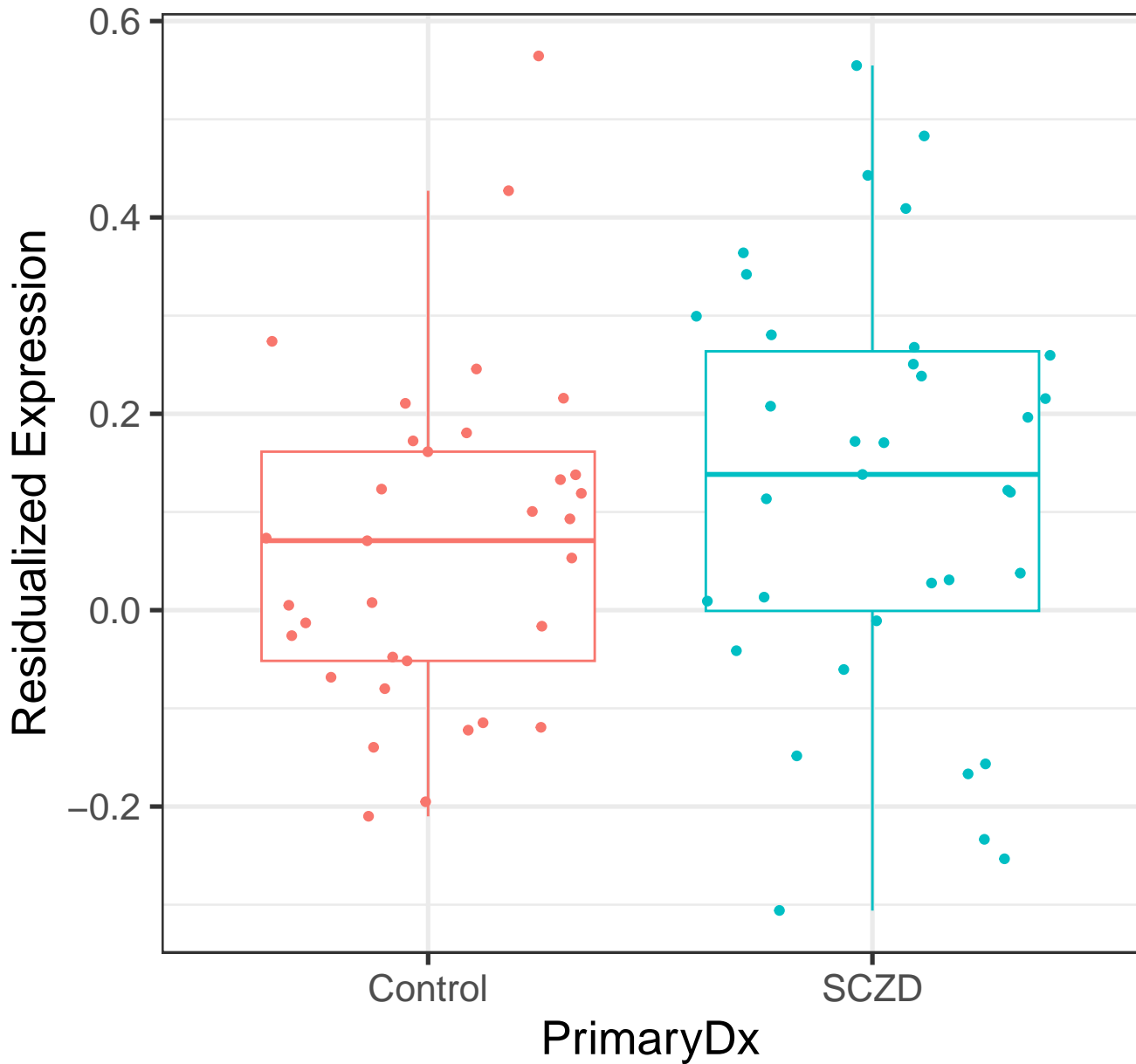
# LRRC37A4P



# KANSL1-AS1

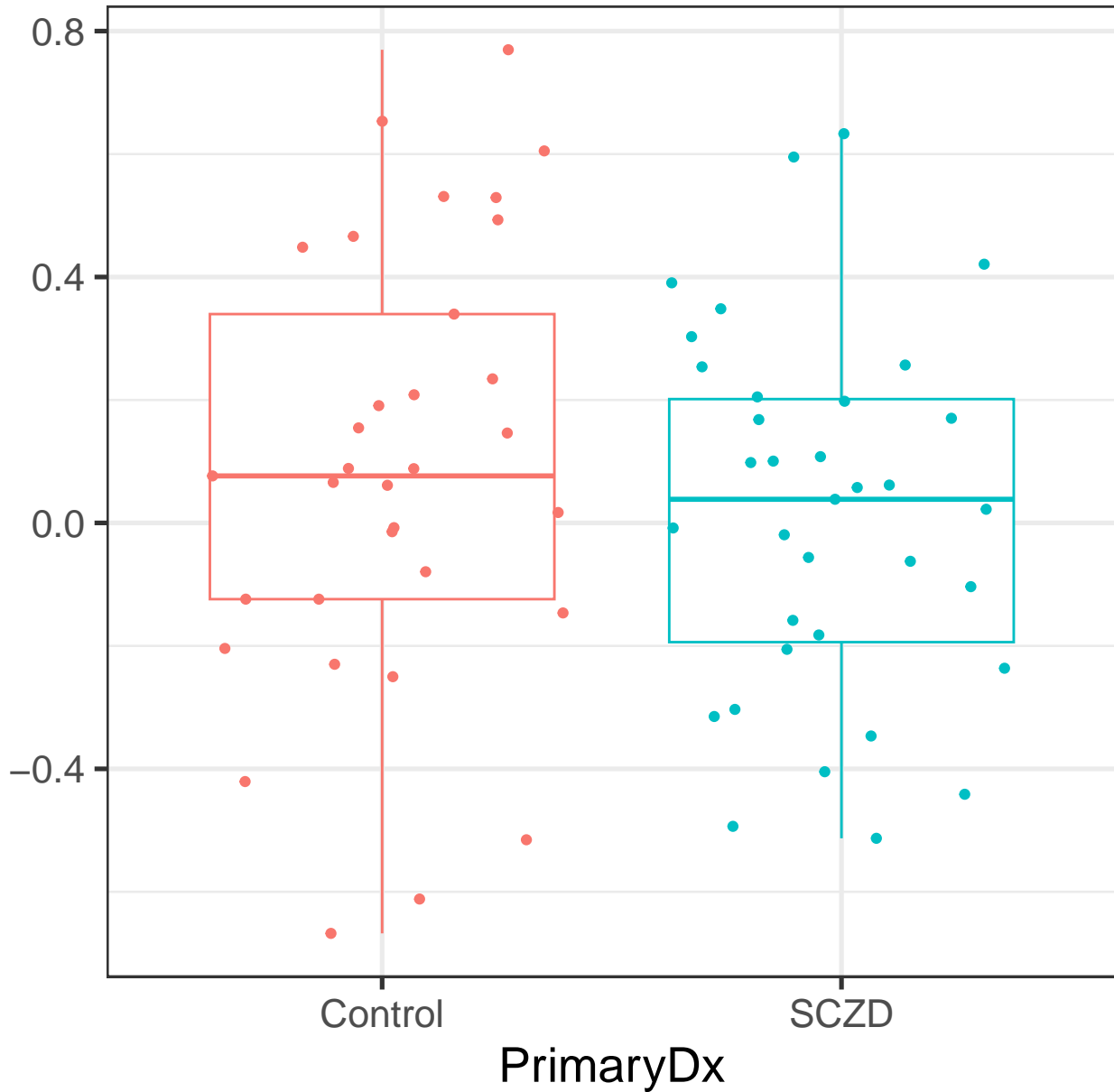


# CRHR1-IT1

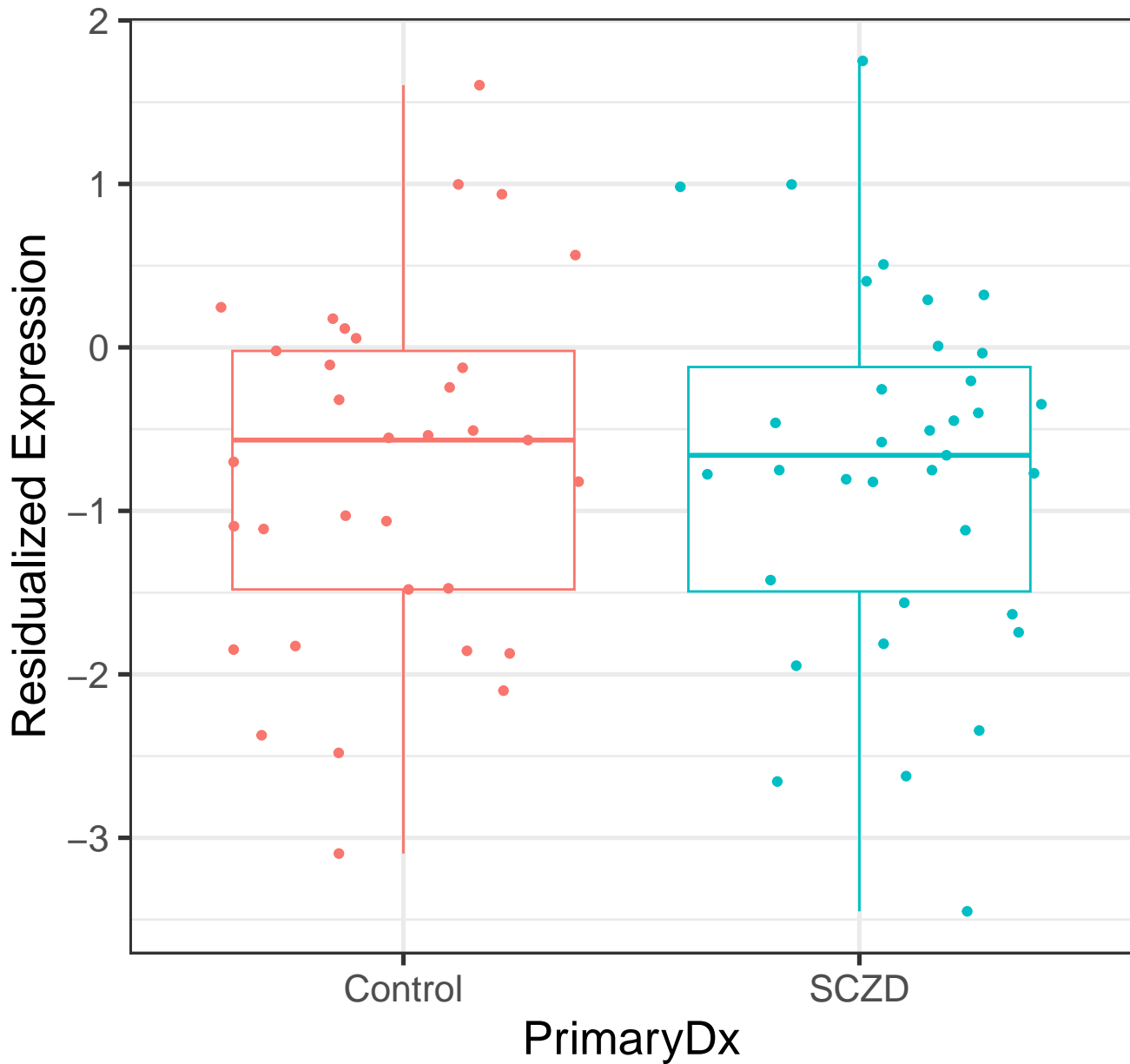


# ZNF192P1

Residualized Expression



# HLA-K



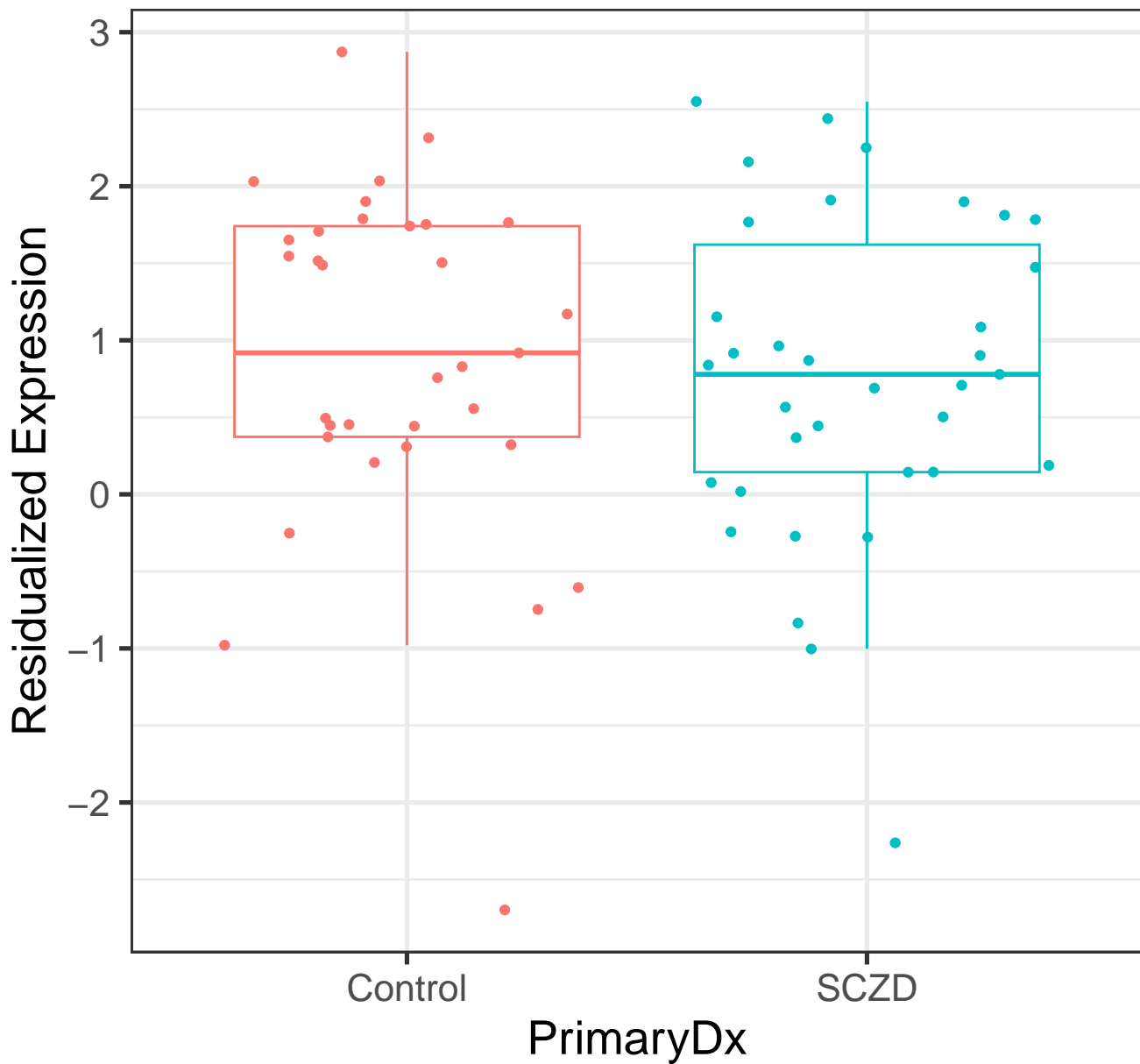
The figure is a box plot with overlaid individual data points (strip plot) comparing the distribution of 'PrimaryDx' for two groups: 'Control' and 'SCZD'. The y-axis represents a numerical variable, likely a score or count, ranging from 0 to 100. The 'Control' group is represented by red boxes and points, while the 'SCZD' group is represented by teal boxes and points. The 'Control' group has a median around 45, with a box spanning from approximately 35 to 65. The 'SCZD' group has a median around 55, with a box spanning from approximately 45 to 75. Both groups show significant outliers, particularly on the lower end of the scale.

Group	Min (Whisker)	Q1	Median	Q3	Max (Whisker)	Outliers
Control	~25	~35	~45	~65	~85	~10, ~15, ~20, ~25, ~30, ~35, ~40, ~45, ~50, ~55, ~60, ~65, ~70, ~75, ~80, ~85, ~90, ~95, ~100
SCZD	~45	~45	~55	~75	~85	~10, ~15, ~20, ~25, ~30, ~35, ~40, ~45, ~50, ~55, ~60, ~65, ~70, ~75, ~80, ~85, ~90, ~95, ~100

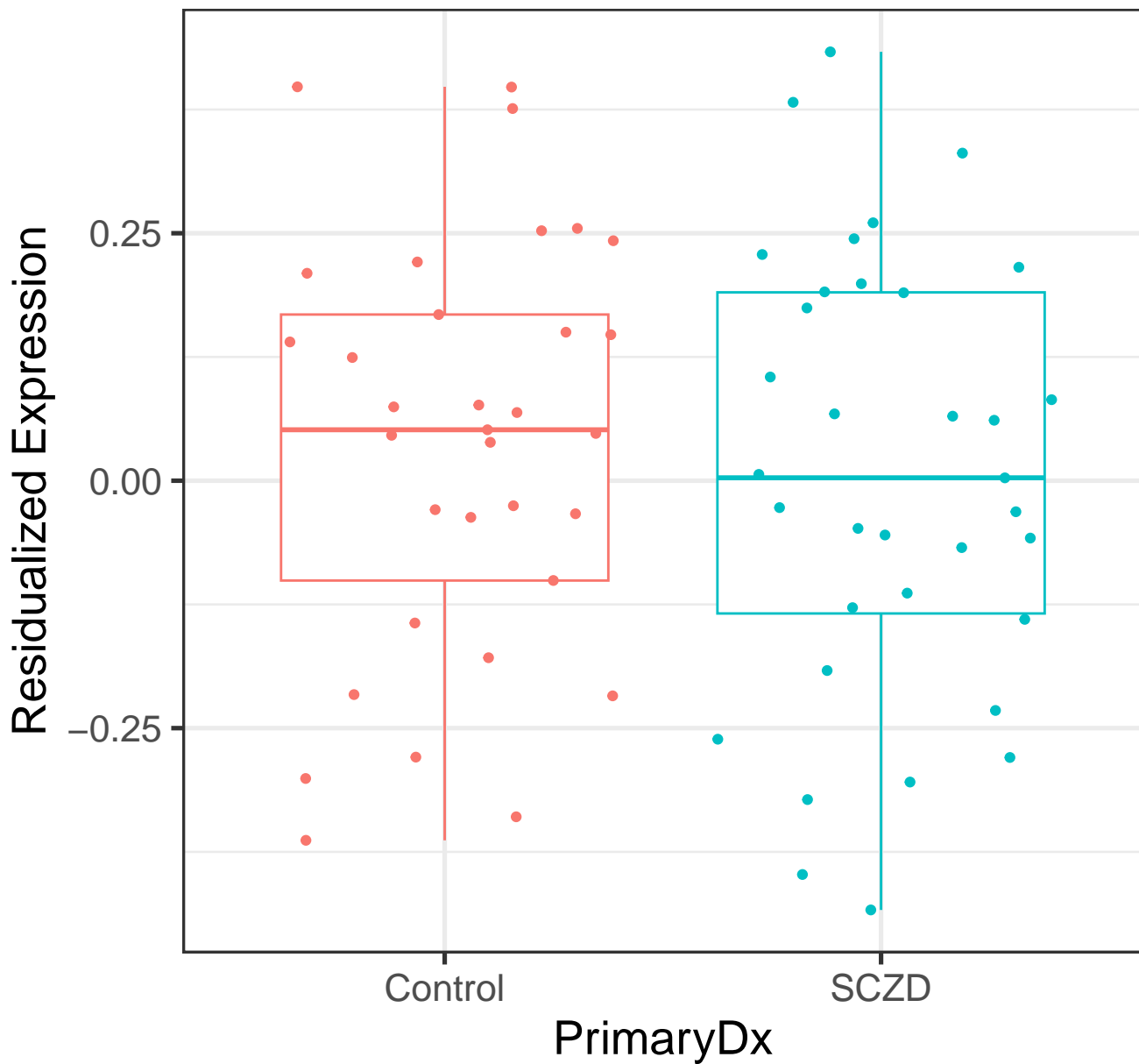
SCZD

## PrimaryDx

# ZNF603P

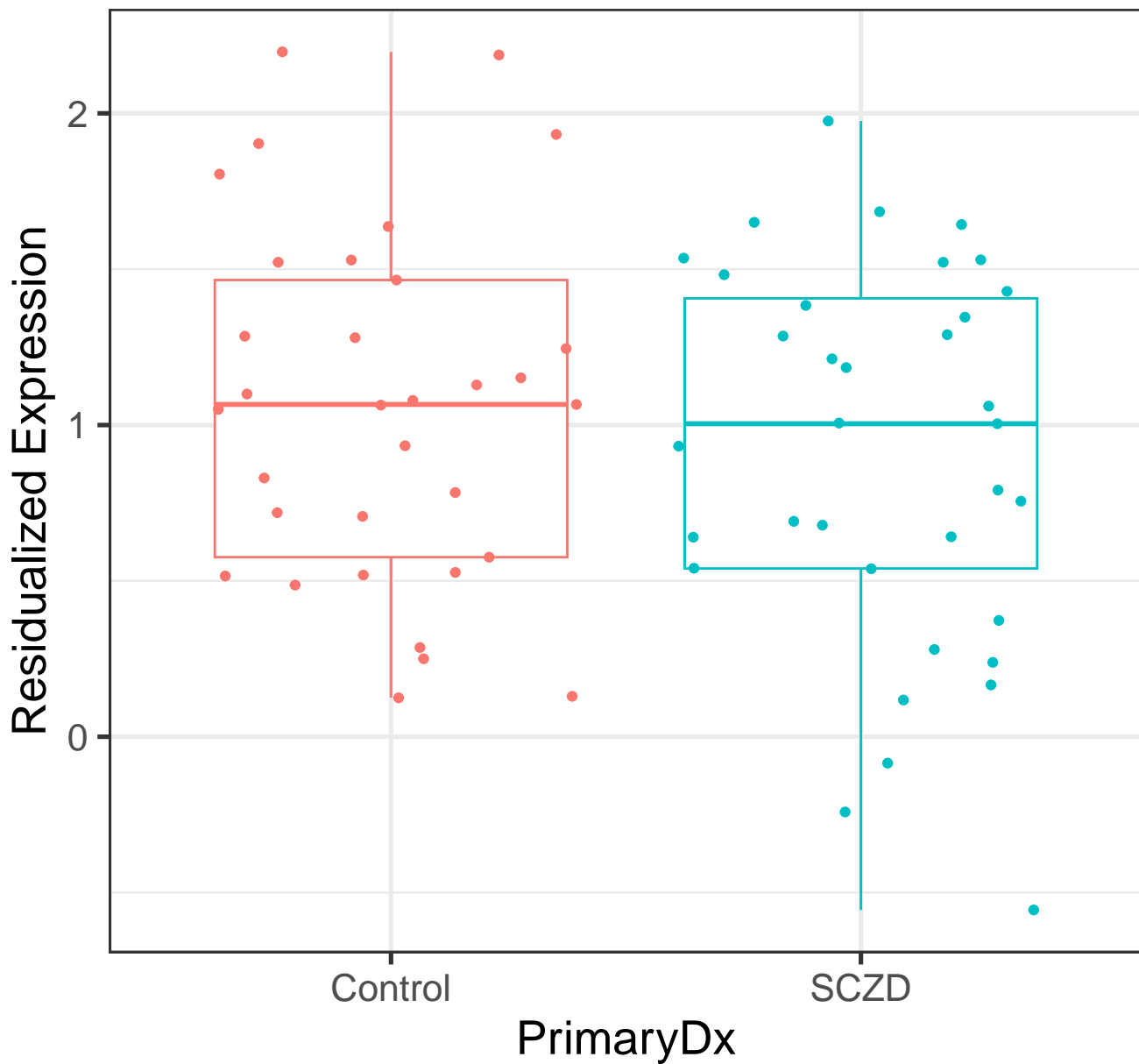


# VARS2

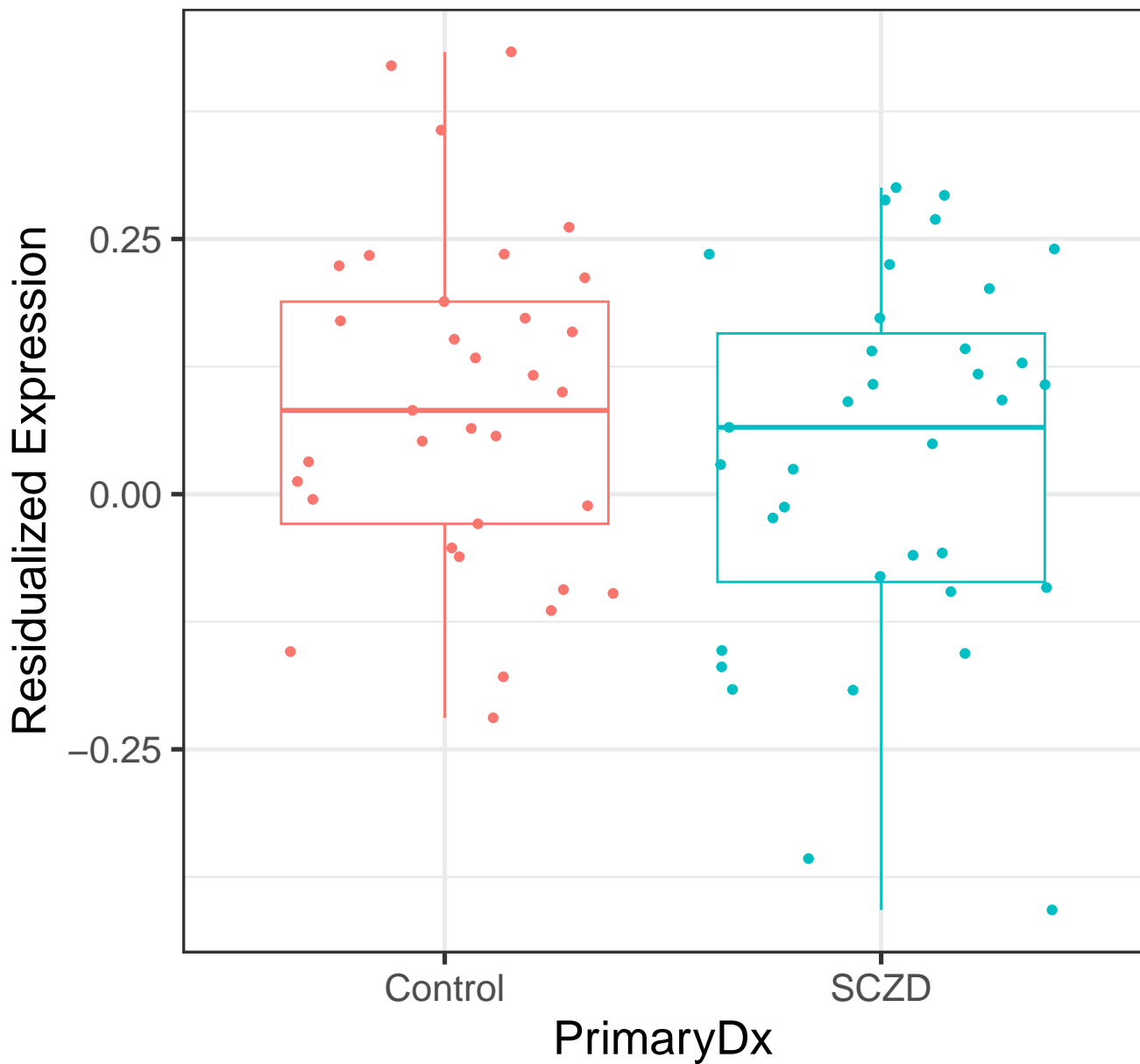




# HLA-DMA



# NEK4



# RP11-182J1.14

