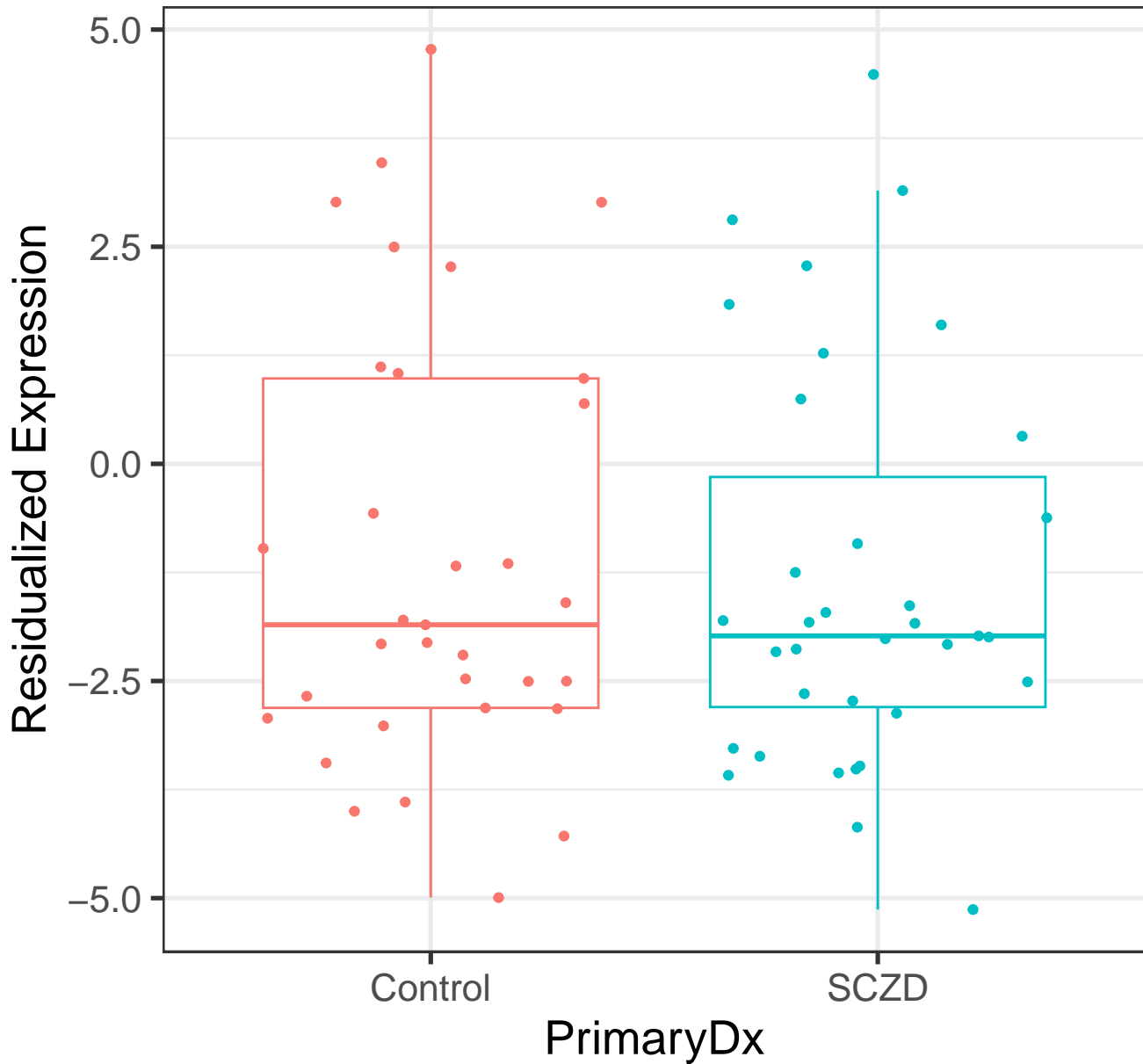
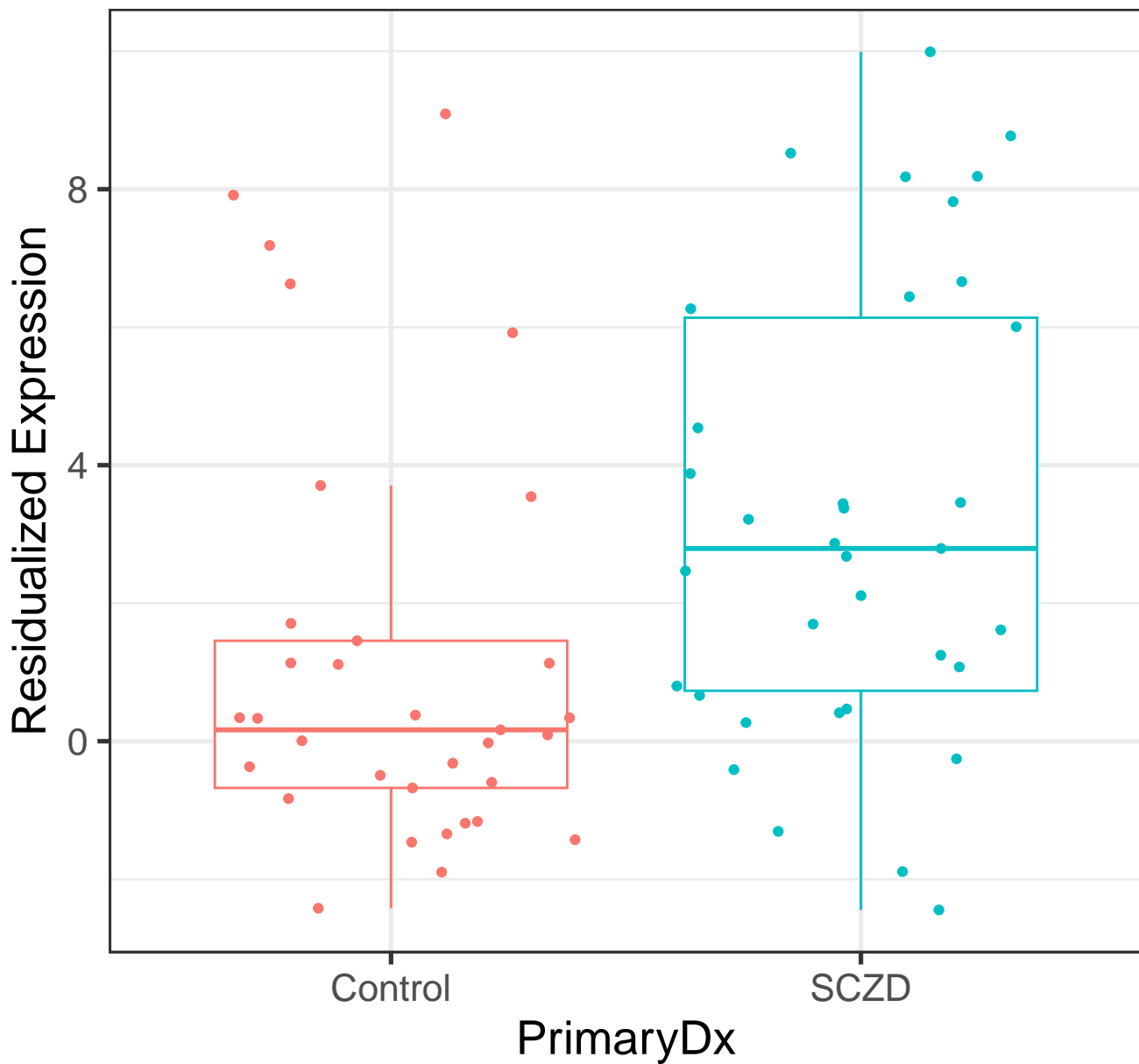


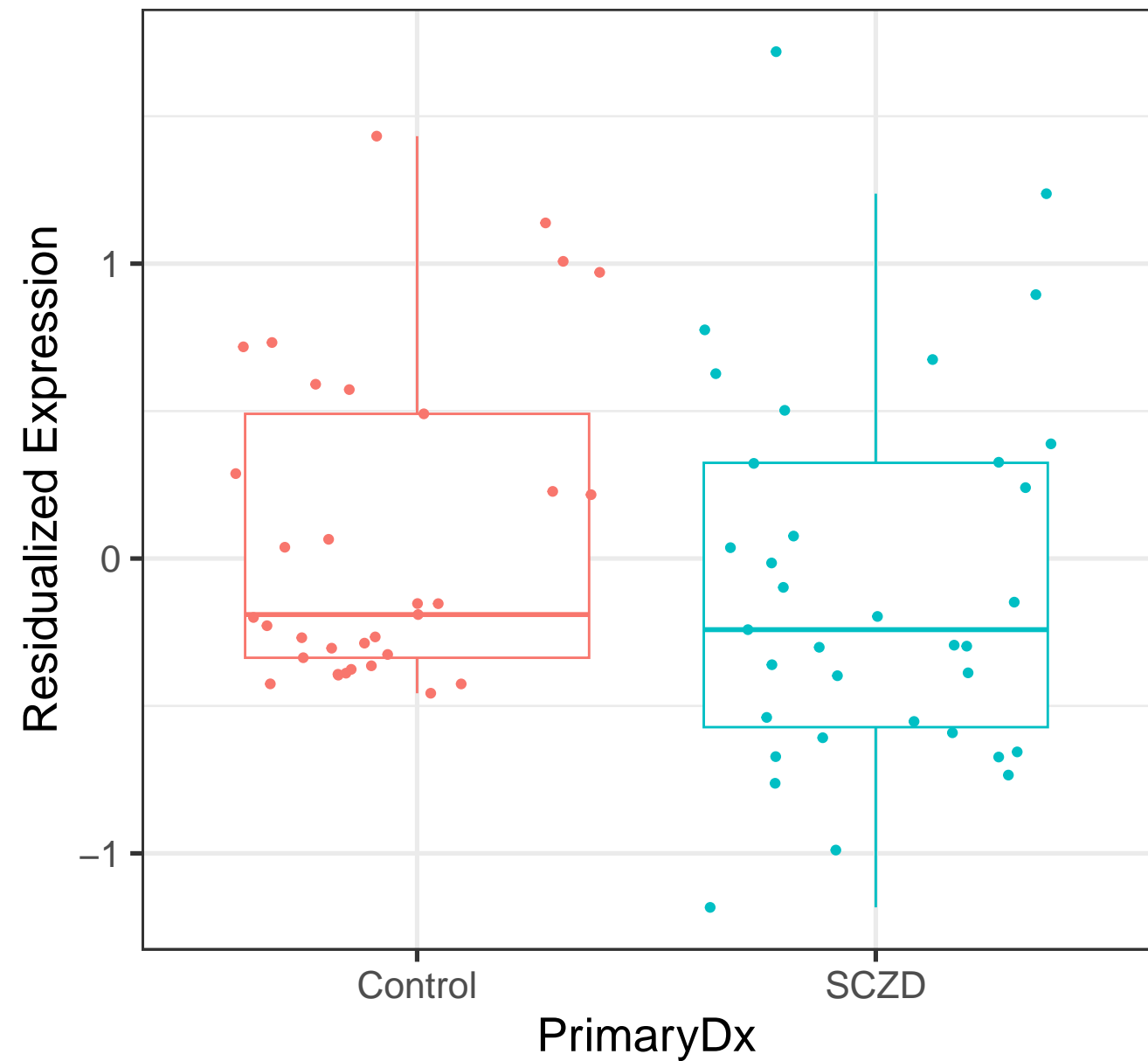
BCRP9



PSPHP1



PILRB

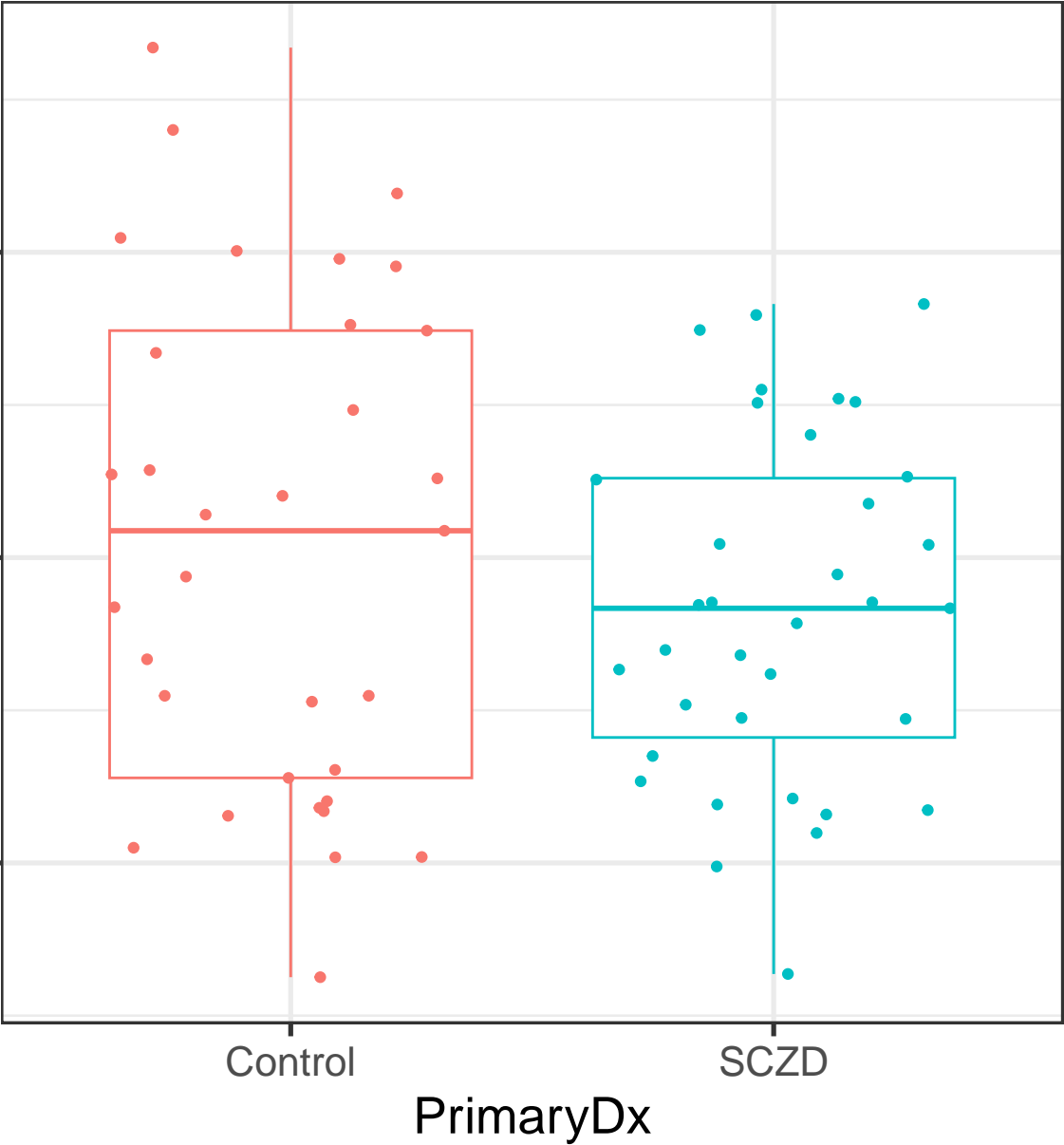


A box plot comparing Total scores between two groups: Control (red) and SCZD (teal). The y-axis represents the Total score, ranging from 0 to 100. The x-axis is labeled 'PrimaryDx'. The Control group has a median score of approximately 55, while the SCZD group has a median score of approximately 65. Individual data points are overlaid on the box plots, showing the distribution of scores within each group. The Control group shows a wider range of scores, including several outliers below the lower whisker, while the SCZD group shows a more concentrated distribution with a few high outliers.

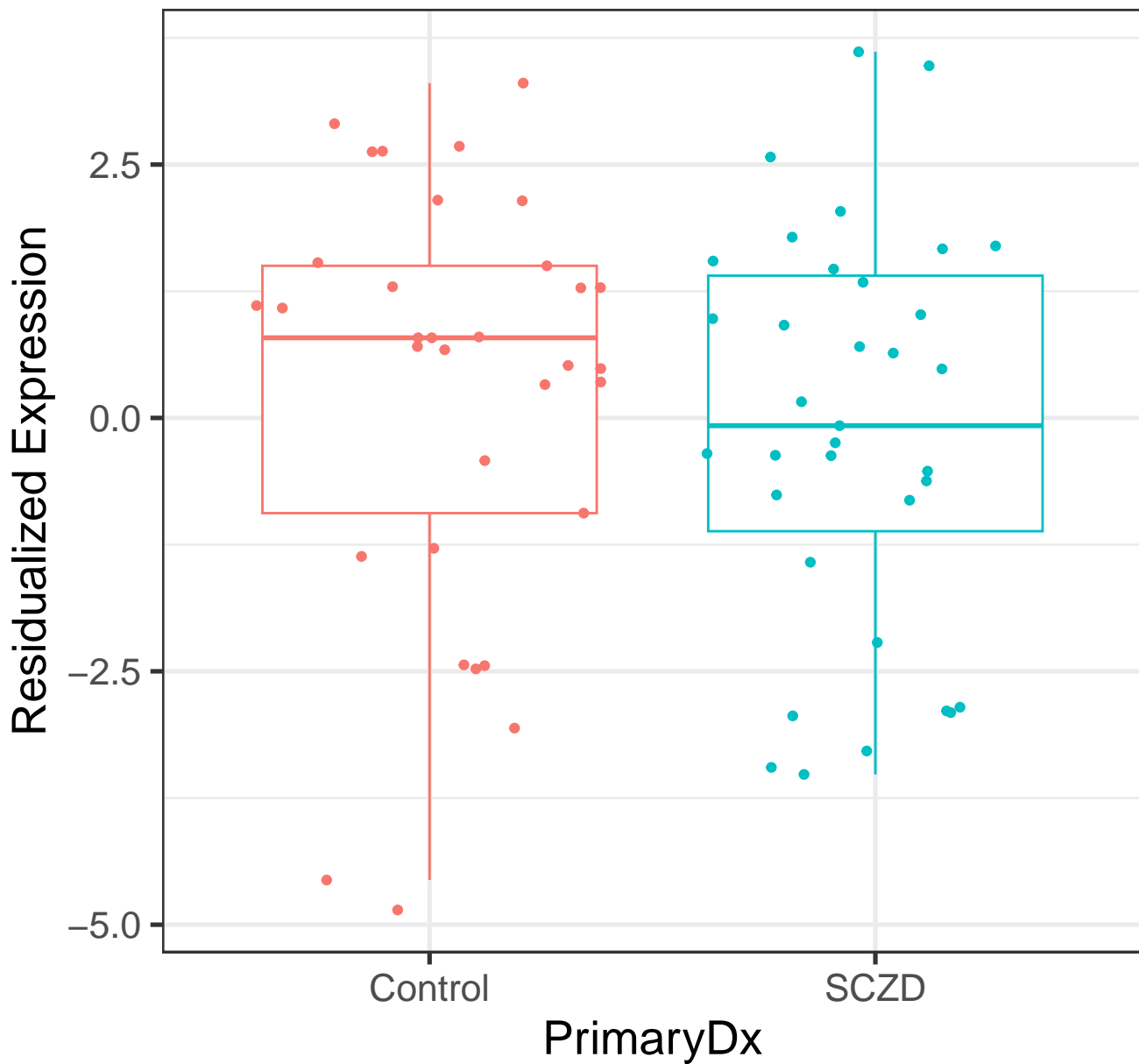
SCZD

PrimaryDx

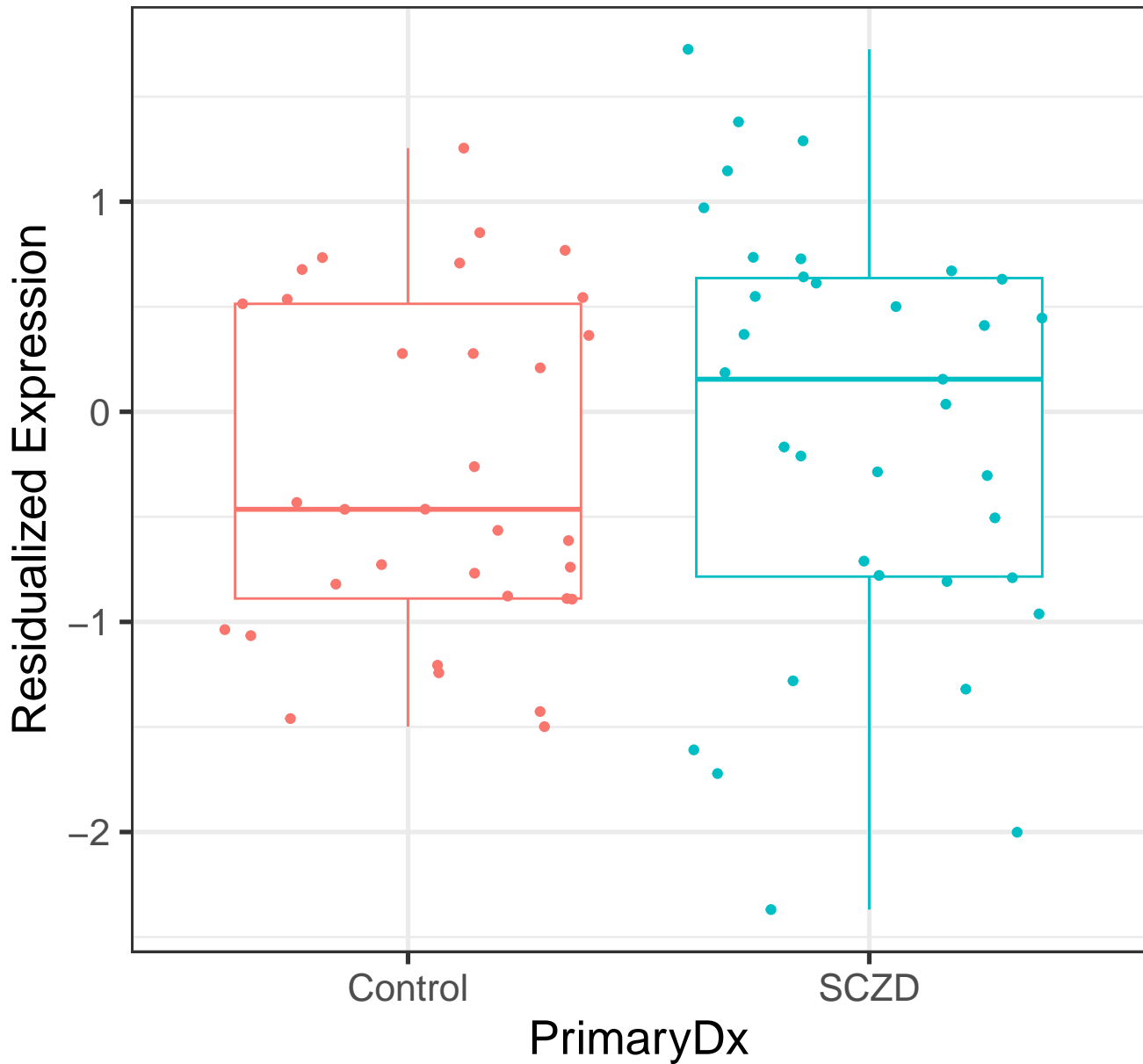
The figure is a box plot comparing the distribution of a continuous variable (y-axis) between two groups: 'Control' (red) and 'SCZD' (teal). The x-axis is labeled 'PrimaryDx'. The 'Control' group shows a median value of approximately 0.45, with a box spanning from roughly 0.2 to 0.7. The 'SCZD' group shows a median value of approximately 0.55, with a box spanning from roughly 0.3 to 0.7. Both groups exhibit significant overlap in their data points, with many values falling within the box of the other group. The 'Control' group has a wider range of values, extending from approximately 0.1 to 0.9, while the 'SCZD' group ranges from approximately 0.2 to 0.8.



MIF-AS1



ERAP2



A box plot comparing the distribution of 'PrimaryDx' for two groups: 'Control' and 'SCZD'. The y-axis represents the frequency of each 'PrimaryDx' value, ranging from 0 to 10. The 'Control' group is represented by a red box, and the 'SCZD' group is represented by a teal box. The 'Control' group shows a wider distribution with a median around 4.5, while the 'SCZD' group shows a more concentrated distribution with a median around 5.5. Individual data points are overlaid on the box plots.

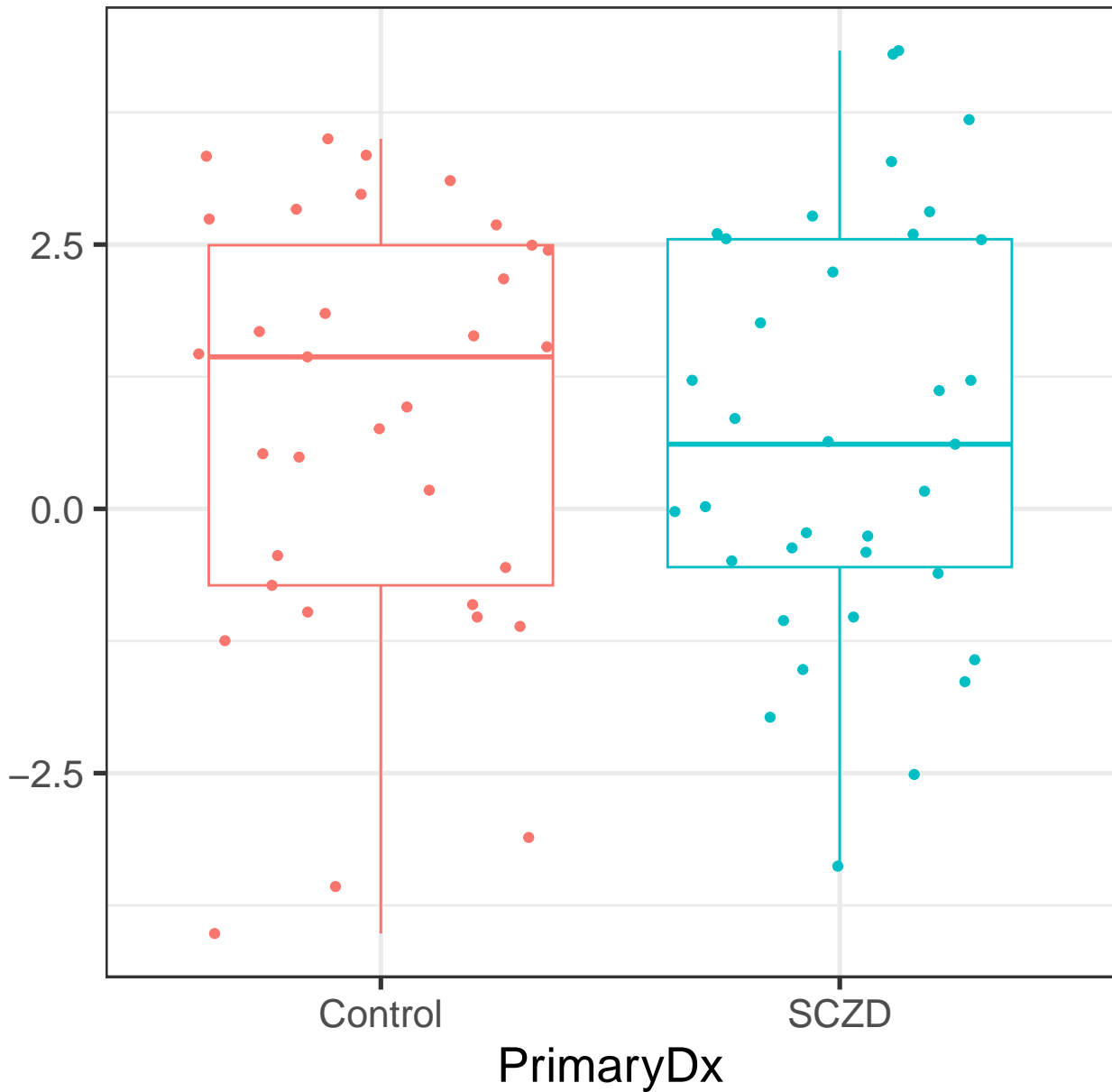
PrimaryDx	Control	SCZD
1	1	1
2	1	1
3	1	1
4	2	2
5	3	3
6	2	2
7	1	1
8	1	1
9	1	1
10	1	1

SCZD

PrimaryDx

TAS2R43

Residualized Expression



SMG1P5

