Combined samples

Site 19

\[ p = 0.701 \]

\[ \Delta C_t, \text{total RNA} \]

Site 21

\[ p = 0.567 \]

\[ \Delta C_t, \text{total RNA} \]

Site 29

\[ p = 0.106 \]

\[ \Delta C_t, \text{total RNA} \]

AD (red) vs. ctrl (blue)

\[ p = 0.548 (AD), \ 0.916 (ctrl) \]

\[ \Delta C_t, \text{total RNA} \]

\[ p = 0.135 (AD), \ 0.592 (ctrl) \]

\[ \Delta C_t, \text{total RNA} \]

\[ p = 0.384 (AD), \ 0.210 (ctrl) \]

\[ \Delta C_t, \text{total RNA} \]