A

log2 Fold change (SWE) vs. log10 P-value (SWE)

\[ r = 0.86 \]
\[ P < 0.001 \]

B

log10 P-value (SWE) vs. log10 P-value (USA2)

\[ r = 0.81 \]
\[ P < 0.001 \]

C

log2 Fold change (SWE) vs. log2 Fold change (USA2)

\[ r = 0.86 \]
\[ P < 0.001 \]

D

log2 Fold change (SWE) vs. log2 Fold change (KOR)

\[ r = 0.83 \]
\[ P < 0.001 \]