A

B

C

D

$\text{Raw}_{99}$

$\text{Mean coverage depth (log}_{10}$)

$n.s.$

$n.s.$

$r = 0.2$

$p = 0.1$

$r = -0.56$

$p < 0.0001$

$\text{Expt A}$  $\text{Expt B}$

$\text{RT–PCR}$  $\text{RT}$

$\text{Raw}_{99}$

$\text{Normalised}_{99}$ (log$_{10}$)

$\text{Mean coverage depth (log}_{10}$)

$\text{n.s.}$

$\text{RT–PCR}$  $\text{RT}$

$\text{Raw}_{99}$

$\text{Normalised}_{99}$ (log$_{10}$)

$\text{Expt A}$  $\text{Expt B}$

$\text{Normalised}_{99}$ (log$_{10}$)

$\text{Mean coverage depth (log}_{10}$)

$\text{Expt A}$  $\text{Expt B}$

$\text{RT–PCR}$  $\text{RT}$

$\text{Normalised}_{99}$ (log$_{10}$)

$\text{Mean coverage depth (log}_{10}$)

$\text{Expt A}$  $\text{Expt B}$

$\text{RT–PCR}$  $\text{RT}$

$\text{Normalised}_{99}$ (log$_{10}$)

$\text{Mean coverage depth (log}_{10}$)