A. PBMCs

Thermodynamic stability in function of Ct difference
MN (cutoff Ct<32)

\[ r = -0.06 \ (p=0.72) \]

B. Serum

Thermodynamic stability in function of Ct difference

\[ r = 0.28 \ (p=0.17) \]

Figure Suppl 4. Monleau et al.