



X-axis -> time , Y axis -> temperature.

Plot A: CUT=16, NTT=3, GAMMA\_LN = 1.0

Plot B: CUT=999, NTT=3, GAMMA\_LN = 1.0

Plot C: CUT = 16, NTT=1, TAUTP = 0.5

Plot D: CUT = 999, NTT = 1, TAUTP = 0.5

DATA: black (restraint = 25) , red ( restraint = 5) , blue (no restraint)