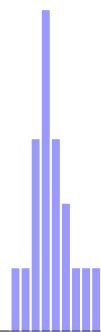
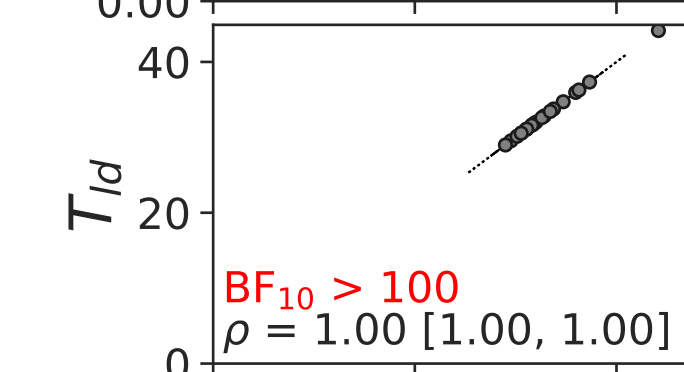
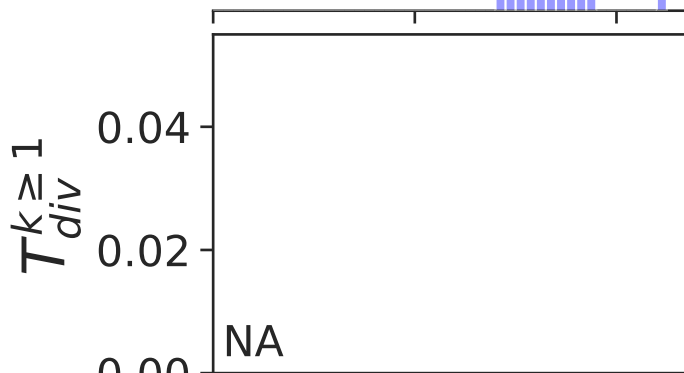


Time to first div (T_{div}^0)

$N = 20$

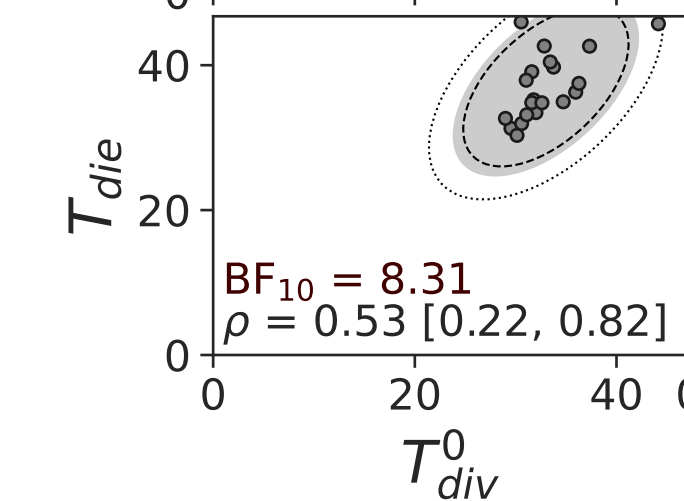
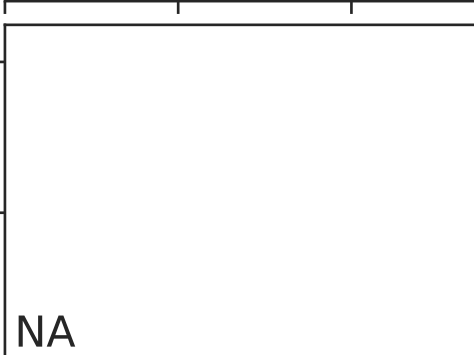


Avg. sub div time ($T_{div}^{k \geq 1}$)
NA



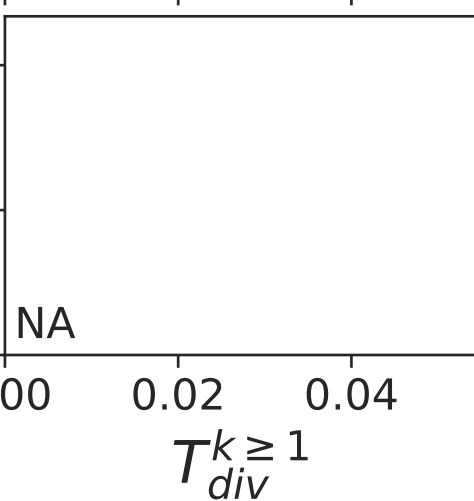
$BF_{10} > 100$

$\rho = 1.00 [1.00, 1.00]$

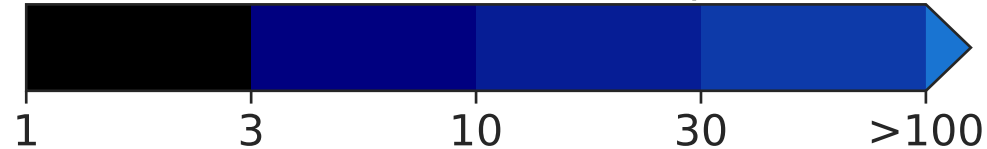


$BF_{10} = 8.31$

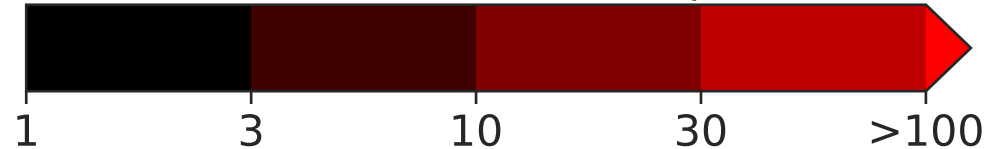
$\rho = 0.53 [0.22, 0.82]$



BF_{01} : In favour of H_0 ($\rho = 0$)



BF_{10} : In favour of H_1 ($\rho \neq 0$)



Anecdotal ($1 < BF < 3$); Moderate ($3 < BF < 10$)
Strong ($10 < BF < 30$); Very strong ($30 < BF < 100$)
Extreme ($BF > 100$)

Time to last div (T_{ld})

$N = 20$



Time to death (T_{die})

$N = 20$

