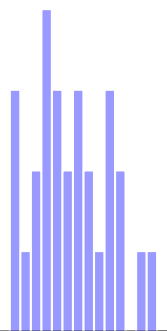


Time to first div (T_{div}^0)

$N = 28$

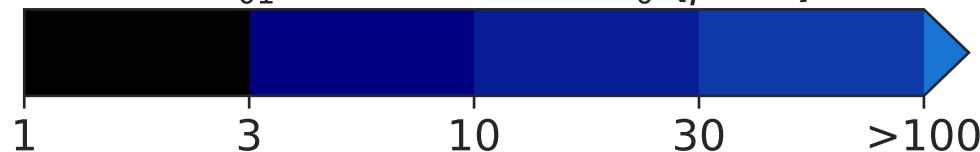


Avg. sub div time ($T_{div}^{k \geq 1}$)

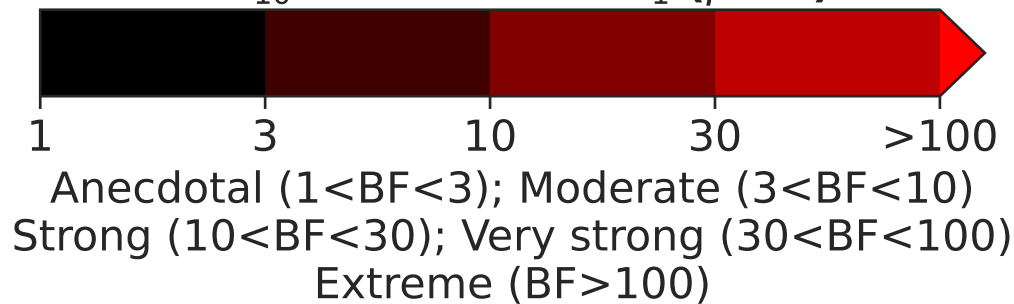
$N = 4$



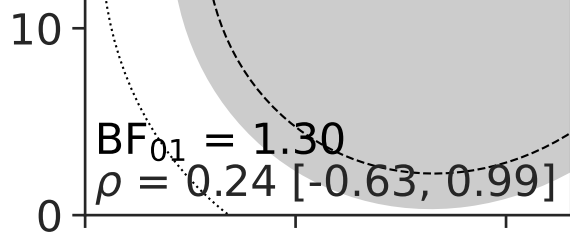
BF₀₁: In favour of H_0 ($\rho = 0$)



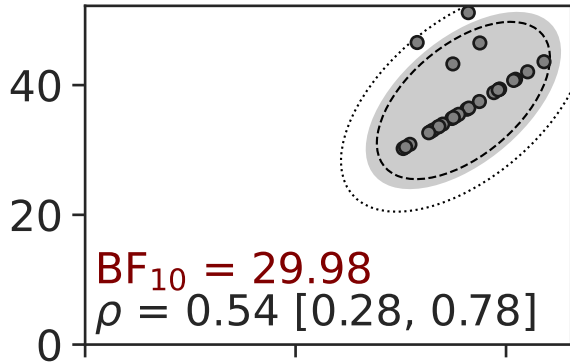
BF₁₀: In favour of H_1 ($\rho \neq 0$)



$T_{div}^{k \geq 1}$

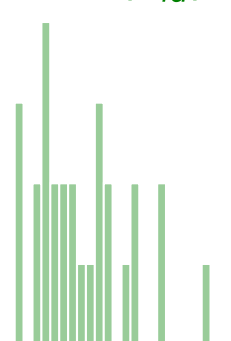


T_{ld}

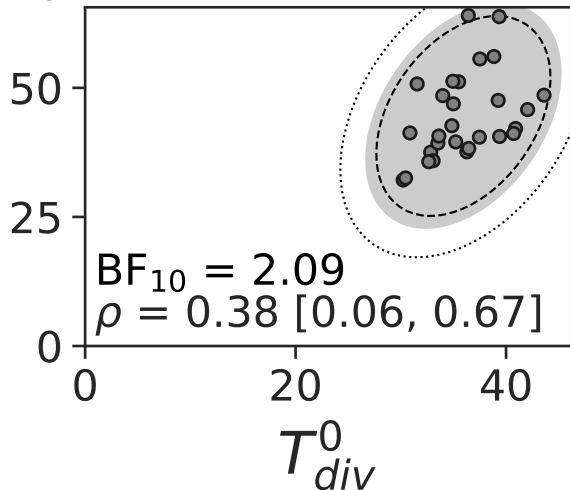


Time to last div (T_{ld})

$N = 28$



T_{die}



$\text{BF}_{01} = 1.31$

$\rho = -0.24 [-0.99, 0.63]$

$\text{BF}_{01} = 1.58$

$\rho = -0.12 [-0.95, 0.74]$

$\text{BF}_{10} > 100$

$\rho = 0.69 [0.49, 0.87]$

Time to death (T_{die})

$N = 28$

