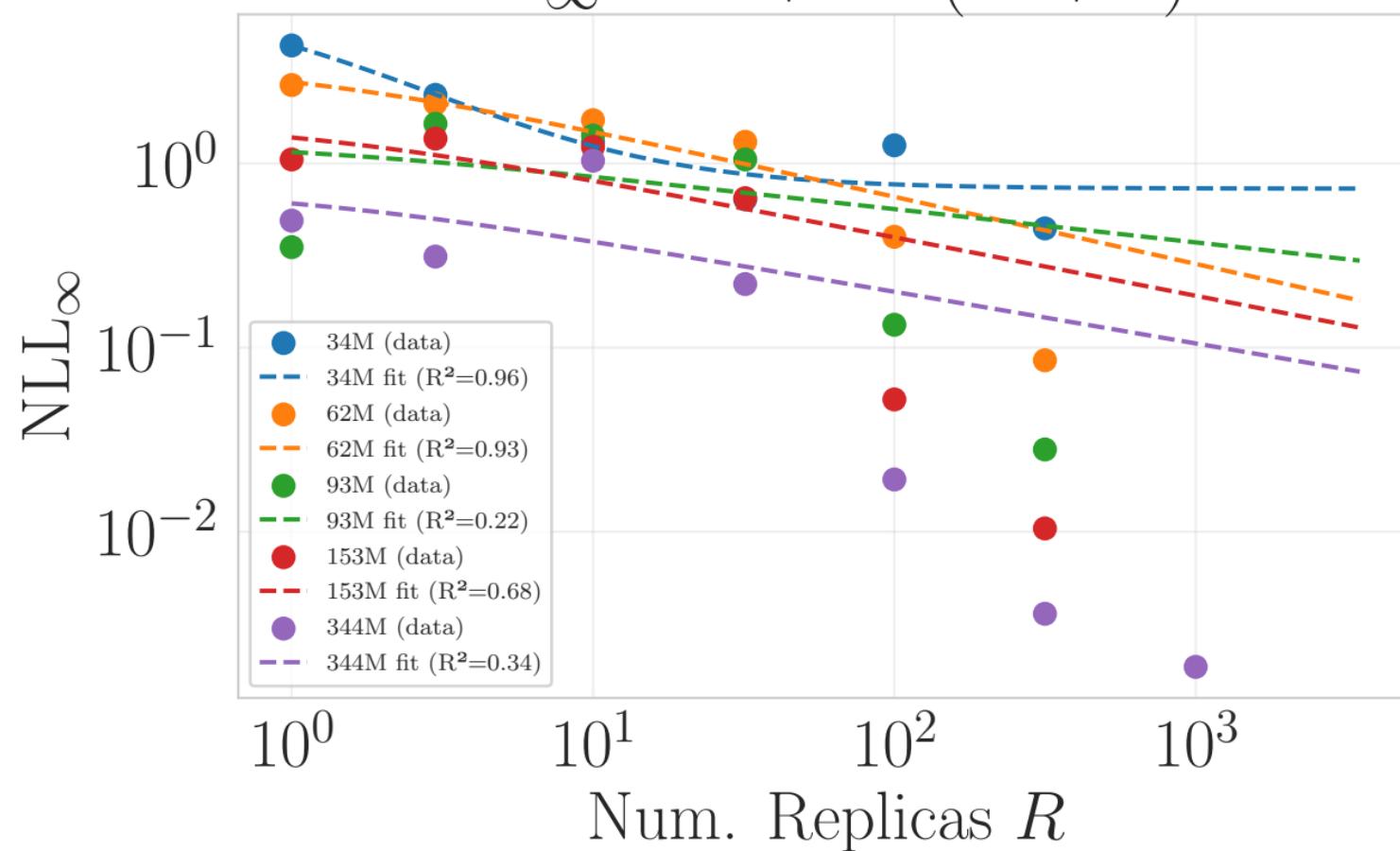$$\text{NLL}_\infty = c + a \cdot (R+1)^{-b}$$

$$\tau = \tau_0/(1 + R/R_1)^c$$

Left panel legend:
- 34M (data)
- 34M fit (R^2=0.96)
- 62M (data)
- 62M fit (R^2=0.93)
- 93M (data)
- 93M fit (R^2=0.22)
- 153M (data)
- 153M fit (R^2=0.68)
- 344M (data)
- 344M fit (R^2=0.34)

Right panel legend:
- 34M (data)
- 34M fit (R^2=0.31)
- 62M (data)
- 62M fit (R^2=0.74)
- 93M (data)
- 93M fit (R^2=0.77)
- 153M (data)
- 153M fit (R^2=0.97)
- 344M (data)
- 344M fit (R^2=0.91)

Left axis: NLL_∞; Right axis: τ; X-axis: Num. Replicas R