A : $\beta_{fixed} = 180$ With Equal Spacing

$\beta_{fixed} = 4.78$
$\gamma_{fixed} = 8.65$
$\beta_{random} = 7.51$
$\gamma_{random} = 16.05$
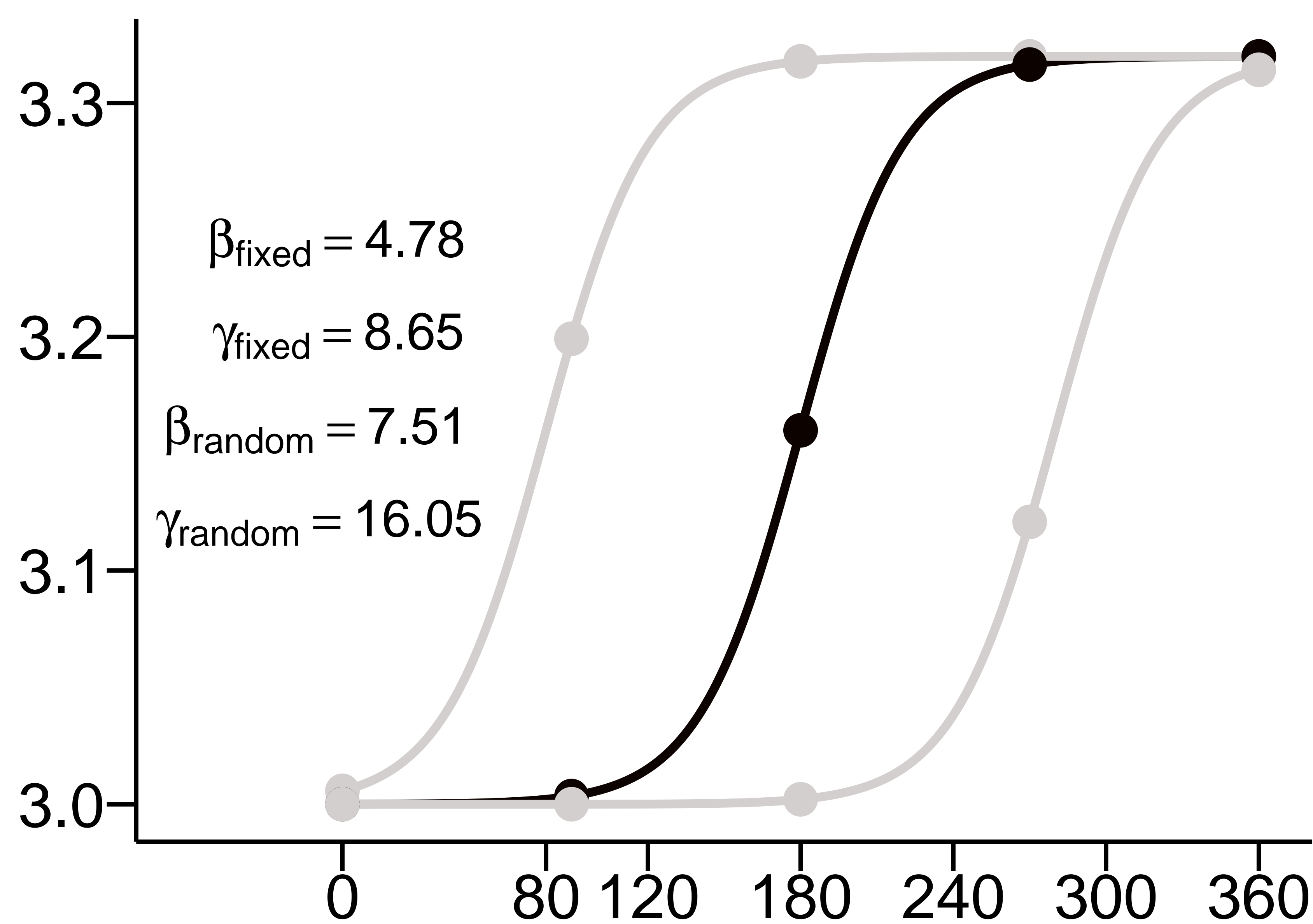
B : $\beta_{fixed} = 80$ With Time-Interval Increasing Spacing

$\beta_{fixed} = 5.80$
$\gamma_{fixed} = 4.40$
$\beta_{random} = 6.80$
$\gamma_{random} = 6.34$

Highest Model Performance?
—●— Yes
—●— No
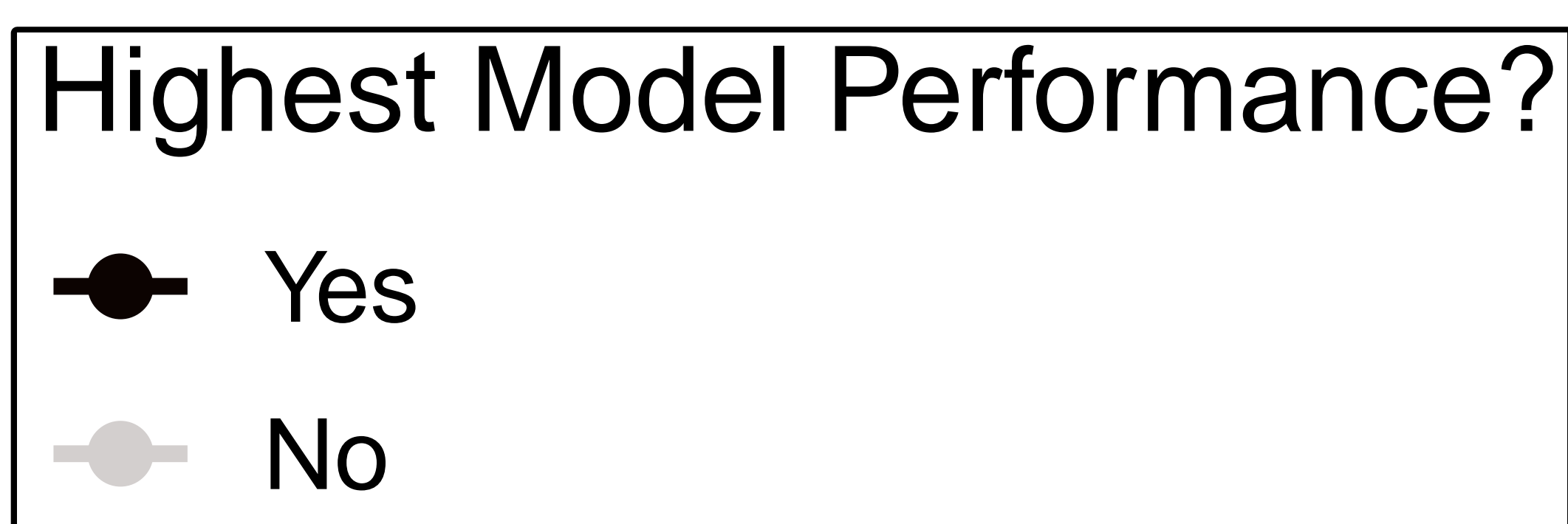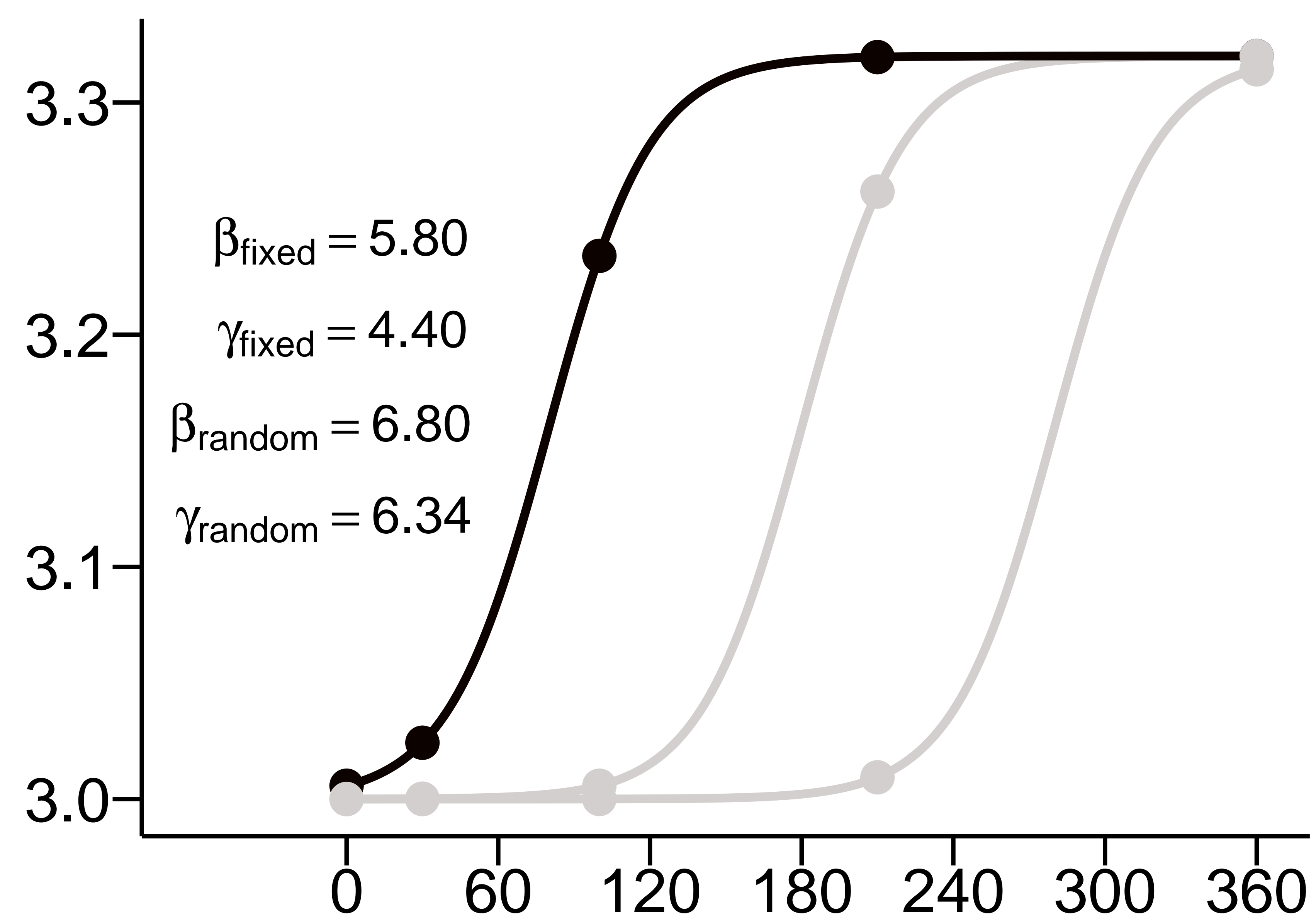
C : $\beta_{fixed} = 280$ With Time-Interval Decreasing Spacing

$\beta_{fixed} = 5.84$
$\gamma_{fixed} = 4.48$
$\beta_{random} = 6.73$
$\gamma_{random} = 6.24$

D : $\beta_{fixed} = 180$ With Middle-and-Extreme Spacing

$\beta_{fixed} = 4.46$
$\gamma_{fixed} = 3.09$
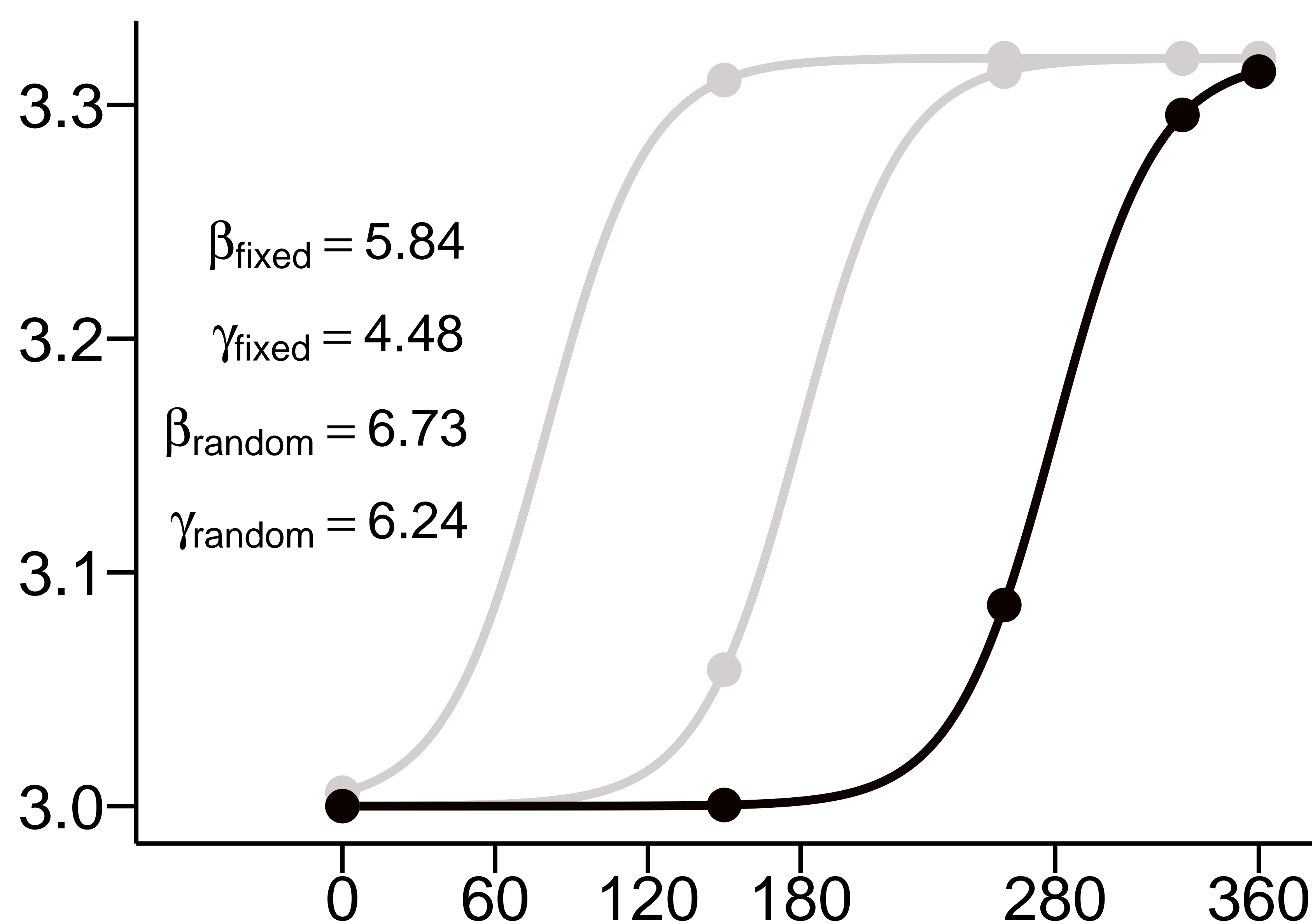$\beta_{random} = 4.76$
$\gamma_{random} = 5.73$

Curve Value (Likert Units [Scale 1–5])

Measurement Number