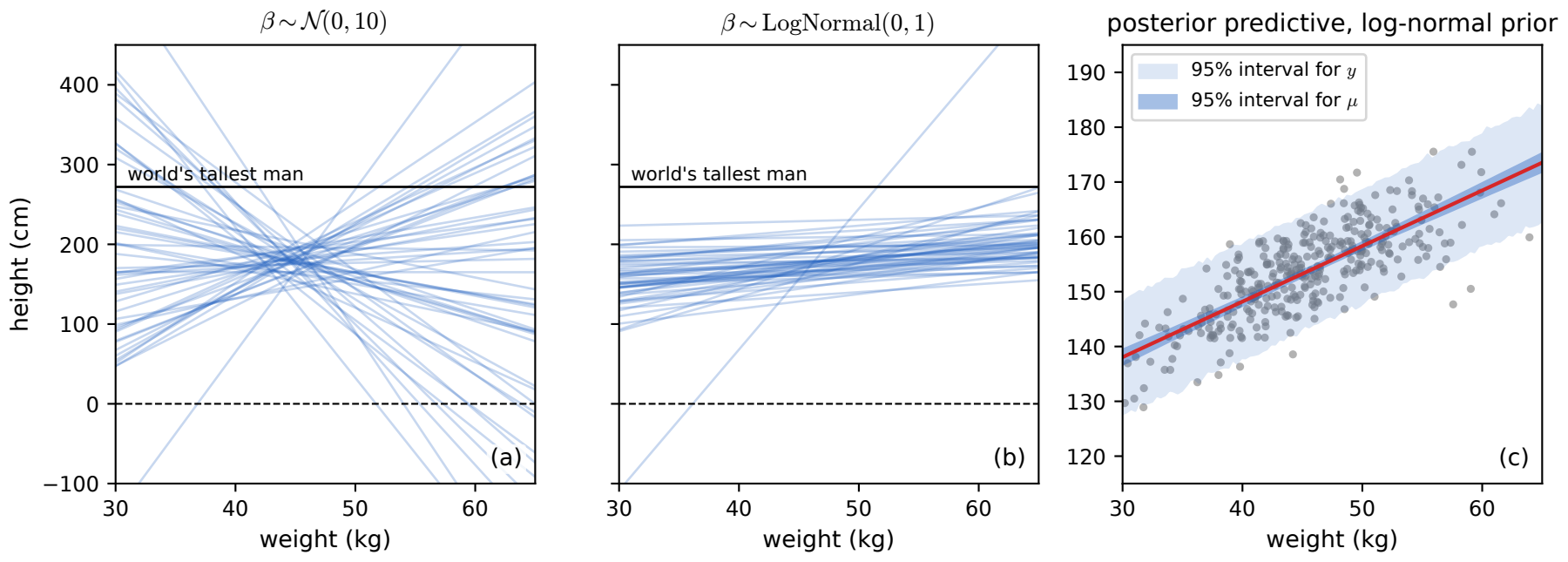

$\beta \sim \mathcal{N}(0, 10)$
$\beta \sim \text{LogNormal}(0, 1)$
posterior predictive, log-normal prior
height (cm)
weight (kg)
world's tallest man
95% interval for y
95% interval for μ
(a)
(b)
(c)