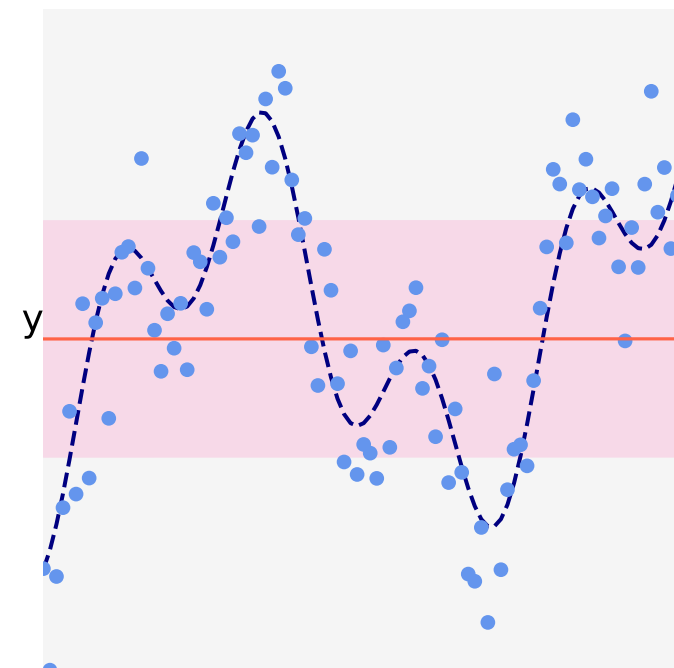
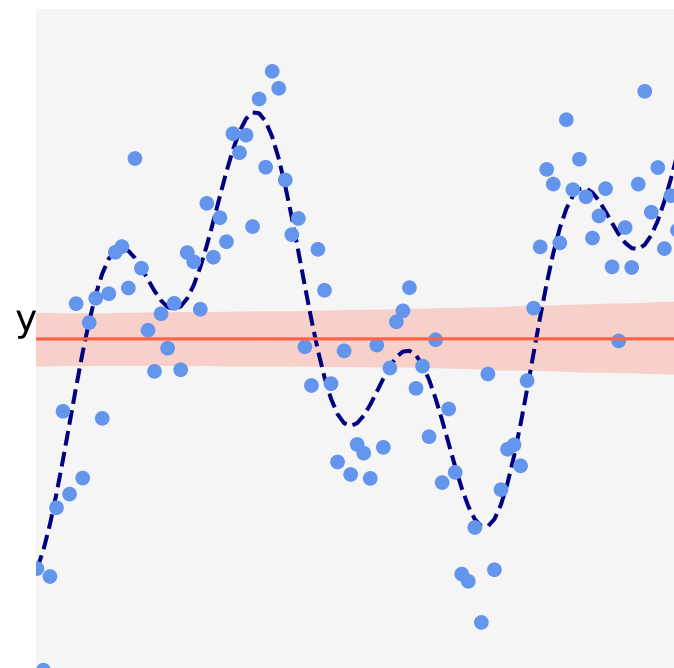


$$b_0 = 1\text{e-}10, b_1 = 1\text{e-}4, b_2 = 1\text{e-}4$$



- $y(x)$
- $\hat{y}_i$
- model
- 95% CI + errors
- 95% CI

$x$

$x$

$\delta$

$\gamma$

$\tau$

$$\lambda = (0.1)^2 / (N(\tau + \gamma)^2)$$

