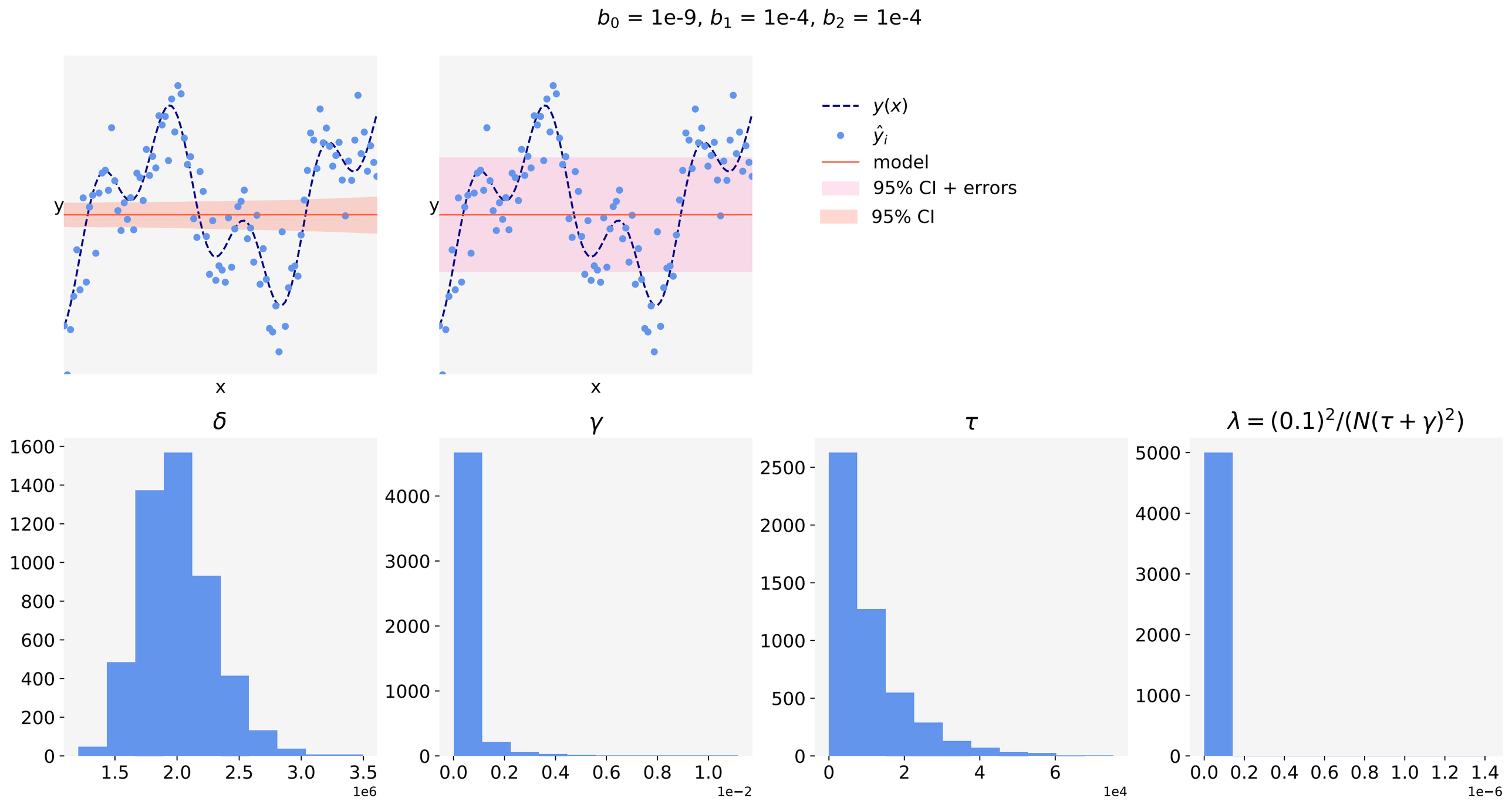
b_0 = 1e-9, b_1 = 1e-4, b_2 = 1e-4
y
x
y
x
$y(x)$
$\hat{y}_i$
model
95% CI + errors
95% CI
δ
γ
τ
$\lambda = (0.1)^2/(N(\tau+\gamma)^2)$
1e6
1e−2
1e4
1e−6