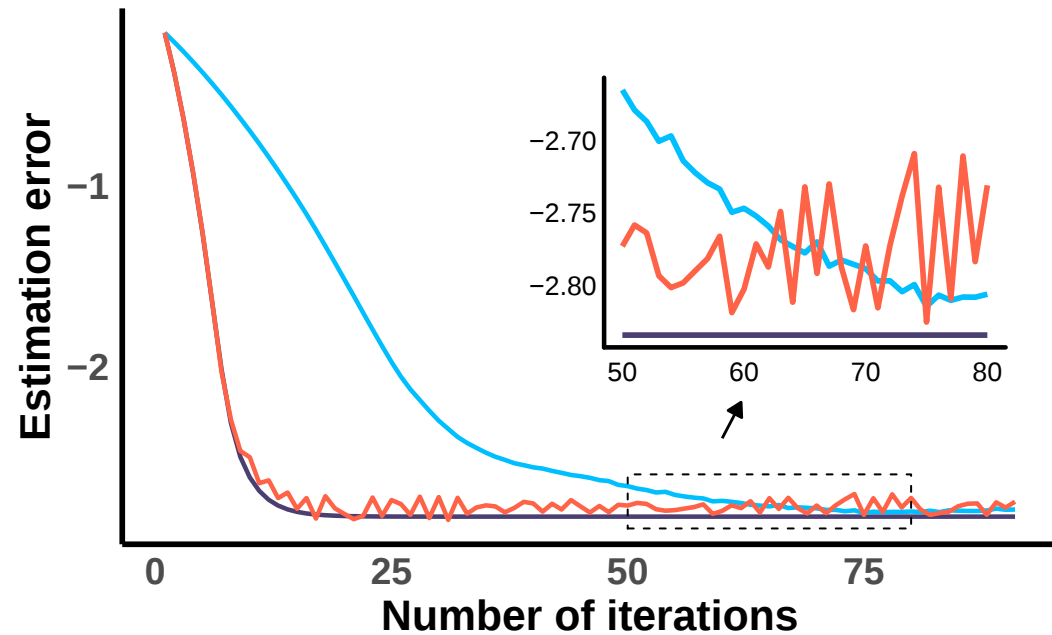
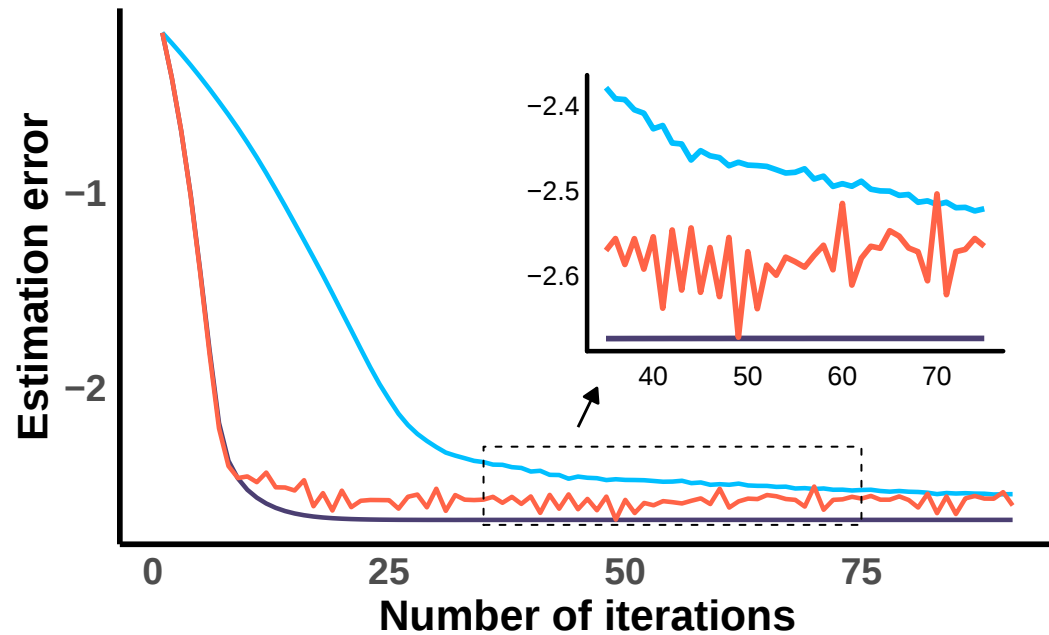


$x \sim N(0, 1)$



$x \sim U[-2, 2]$



$$\frac{b}{b+h} = 0.7$$

- Smoothed (learning rate = 2)
- Standard (learning rate = 2)
- Standard (learning rate = 0.5)