RMSE – y train

$\sigma_\beta = 1$ $\sigma_\beta = 5$

RMSE

$\sigma_\alpha = 1$ $\sigma_\alpha = 5$ $\sigma_\alpha = 1$ $\sigma_\alpha = 5$

AMBARTI   AMMI (Q=2)   B−AMMI (No PP) (Q=1)   B−AMMI (No PP) (Q=3)   B−AMMI (PP) (Q=2)

AMMI (Q=1)   AMMI (Q=3)   B−AMMI (No PP) (Q=2)   B−AMMI (PP) (Q=1)   B−AMMI (PP) (Q=3)