Predictions Training Data

Legend:
- $\mathbf{X}(\beta_1^{PLS}+\mathbf{v}_\gamma)$, $\gamma \approx 10.0$, $NRMSE$: 0.104%
- $\mathbf{X}\beta_1^{PLS}$, NRMSE: 0.105%
- $\mathbf{X}\beta^*$, NRMSE: 0.105%
- $\mathbf{X}\mathbf{v}_\gamma$, $\gamma \approx 10.0$