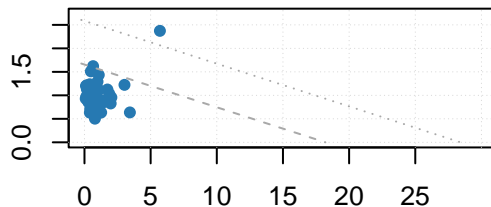


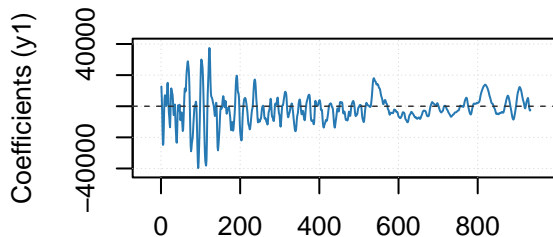
Orthogonal distance,  $q/q_0$

**X-distances (ncomp = 4)**



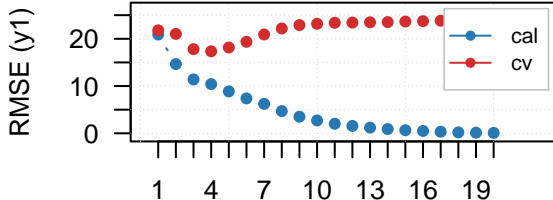
Score distance,  $h/h_0$

**Regression coefficients (ncomp = 4)**



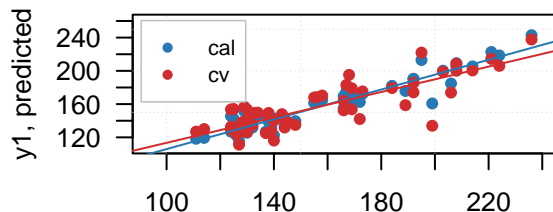
Predictors

**RMSE**



Components

**Predictions (ncomp = 4)**



y1, reference