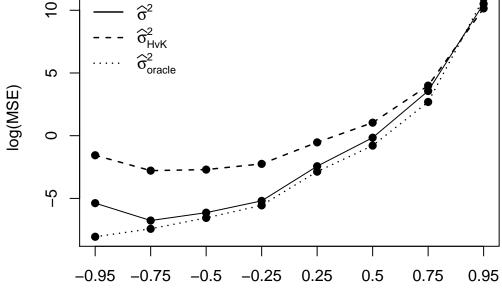
q = 25, (
$$\underline{r}$$
, \overline{r}) = (5,10), (m_1 , m_2) = (20,30)

$$- \hat{\sigma}^2$$

$$- \hat{\sigma}^2_{HvK}$$

$$\cdot \cdot \hat{\sigma}^2_{oracle}$$



 a_1