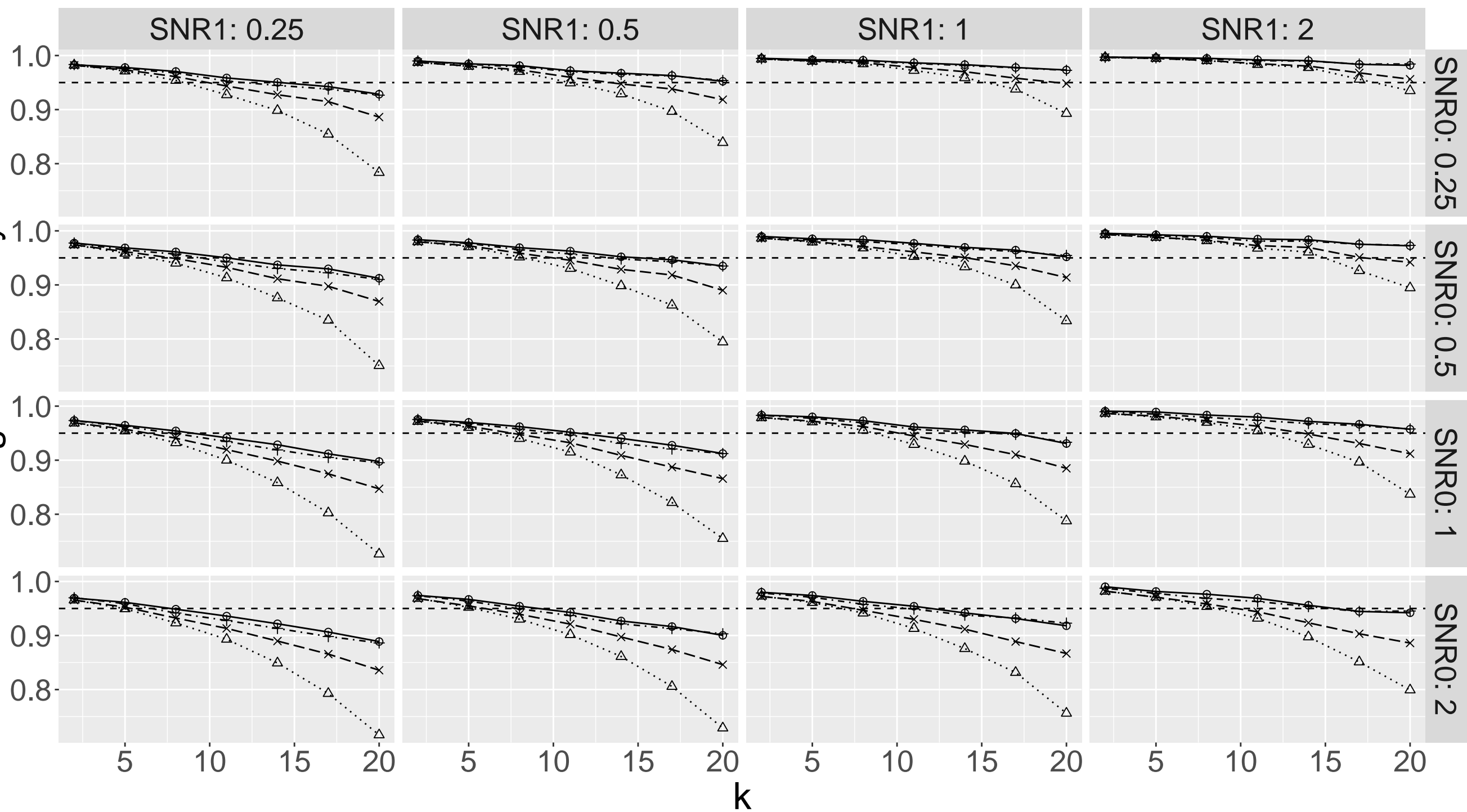


Coverage Probability



Method \circ $(\hat{\tau}^{\text{tom}}, \hat{V}_{\text{HC0}}^{\text{tom}})$ \triangle $(\hat{\tau}^{\text{lin}}, \hat{V}_{\text{HC0}}^{\text{lin}})$ $+$ $(\hat{\tau}^{\text{plg}}, \hat{V}^{\text{plg}})$ \times $(\hat{\tau}^{\text{tom}}, \hat{V}_{\text{HC0}}^{\text{lin}})$