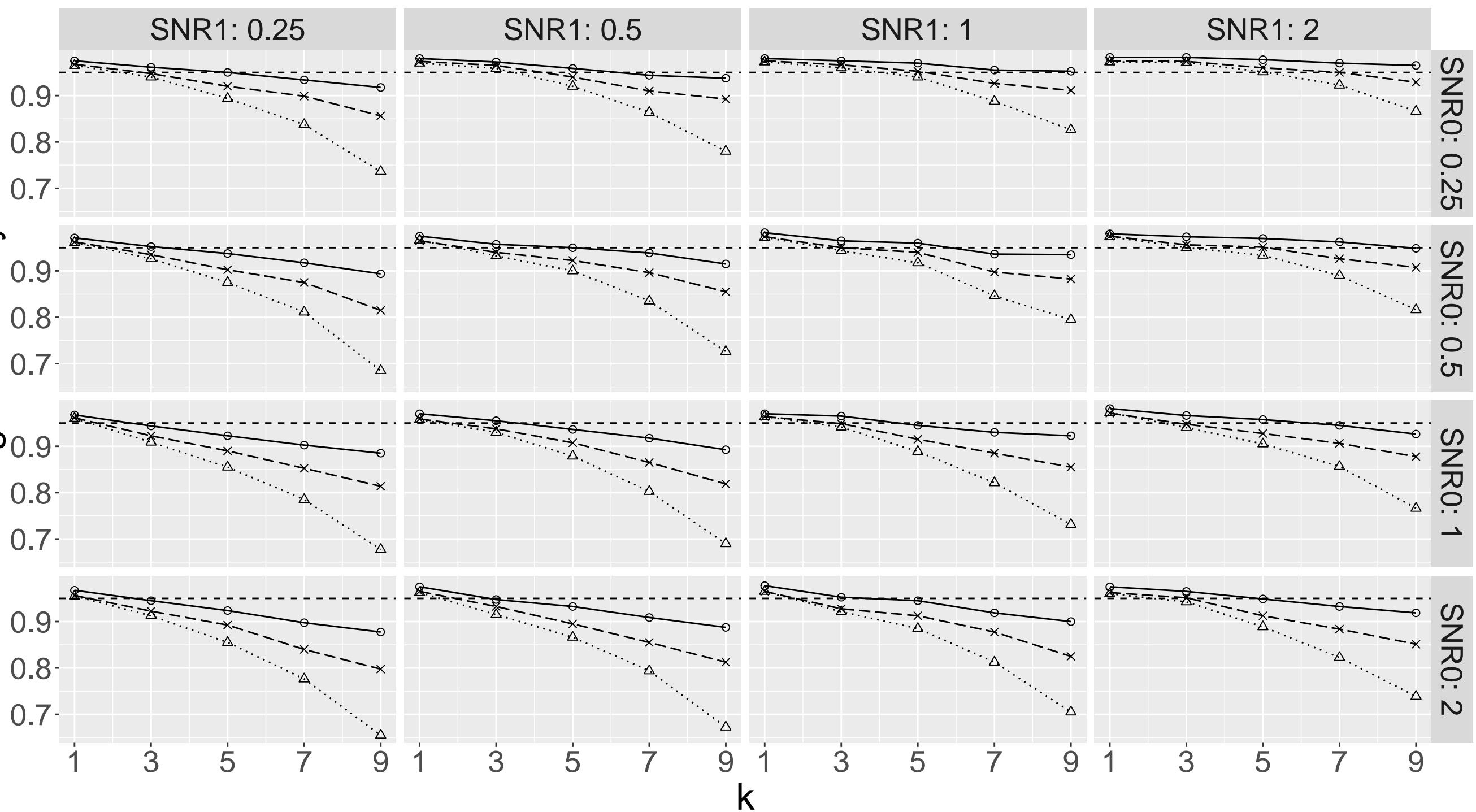


Coverage Probability



Method    $\circ$   $(\hat{\tau}_{cl}^{tom}, \hat{V}_{HCO,cl}^{tom})$     $\triangle$   $(\hat{\tau}_{cl}^{lin}, \hat{V}_{HCO,cl}^{lin})$     $\times$   $(\hat{\tau}_{cl}^{tom}, \hat{V}_{HCO,cl}^{lin})$