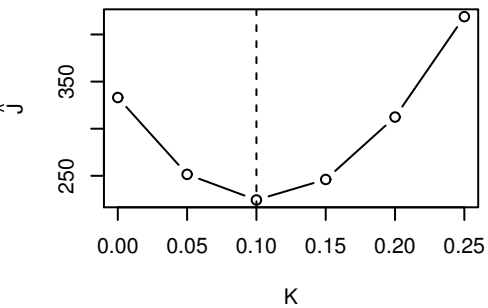
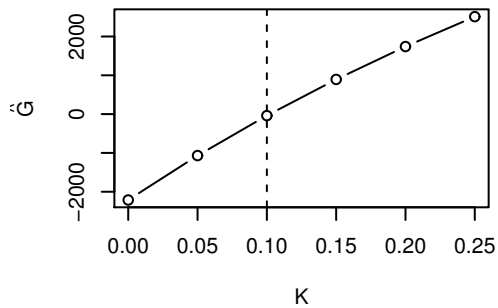
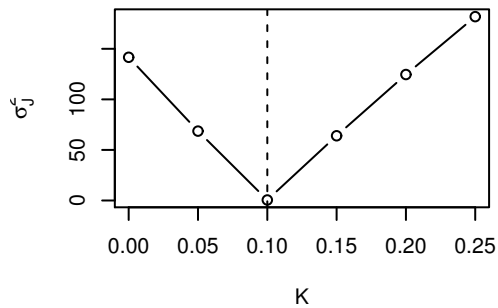
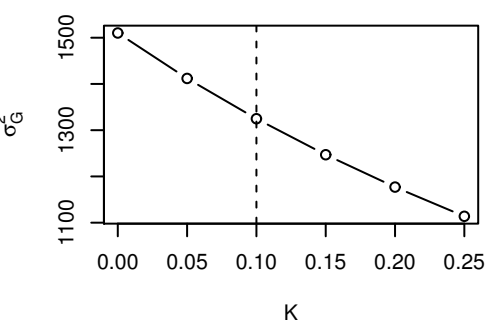
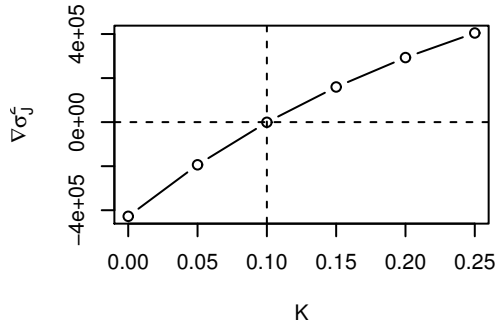


\hat{J}  $\hat{G} = \hat{\nabla J}$  $\hat{\sigma}_J^2$  $\hat{\sigma}_G^2$  $\hat{\nabla \sigma}_J^2$  $\hat{\nabla \sigma}_J$ 