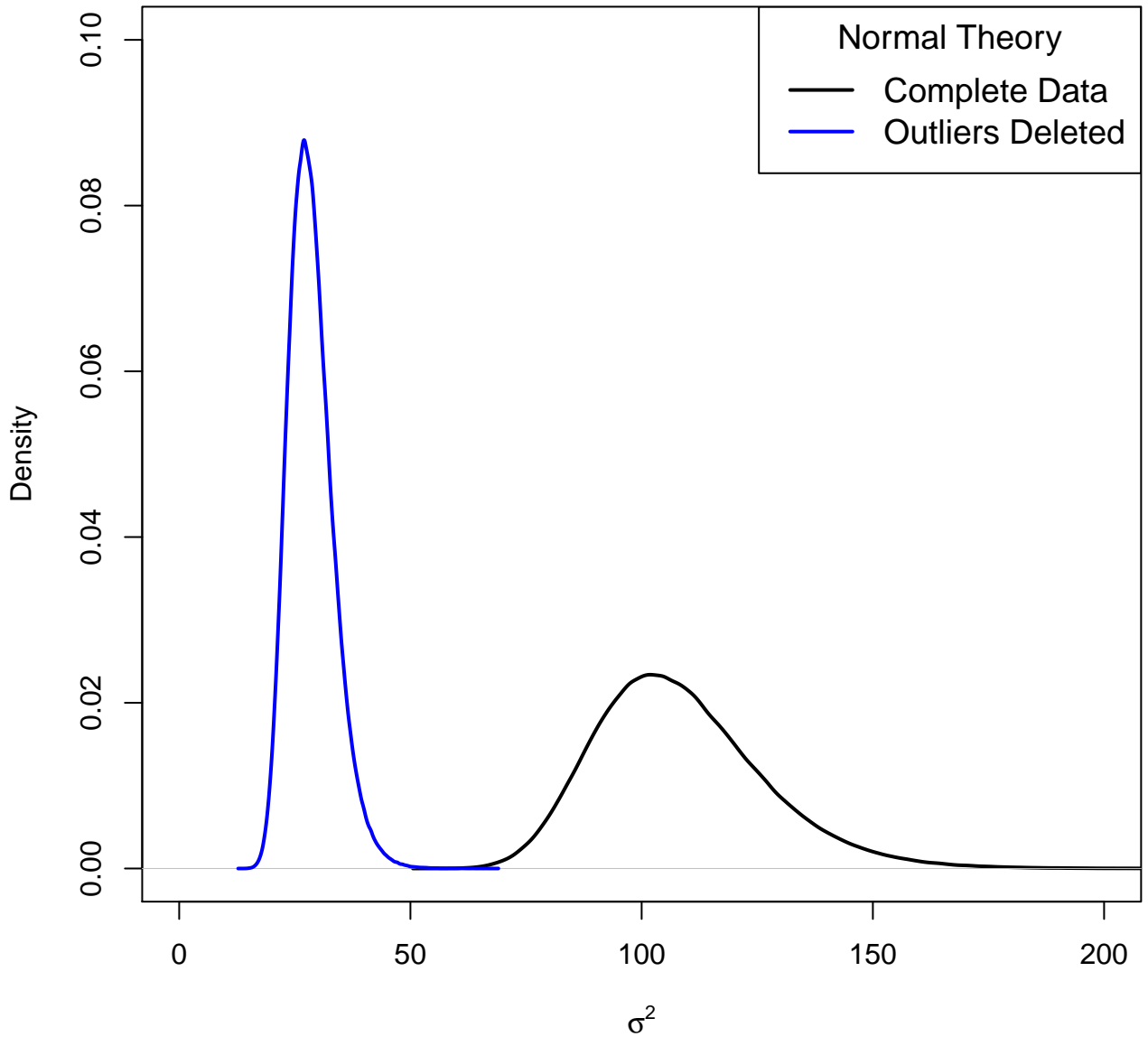
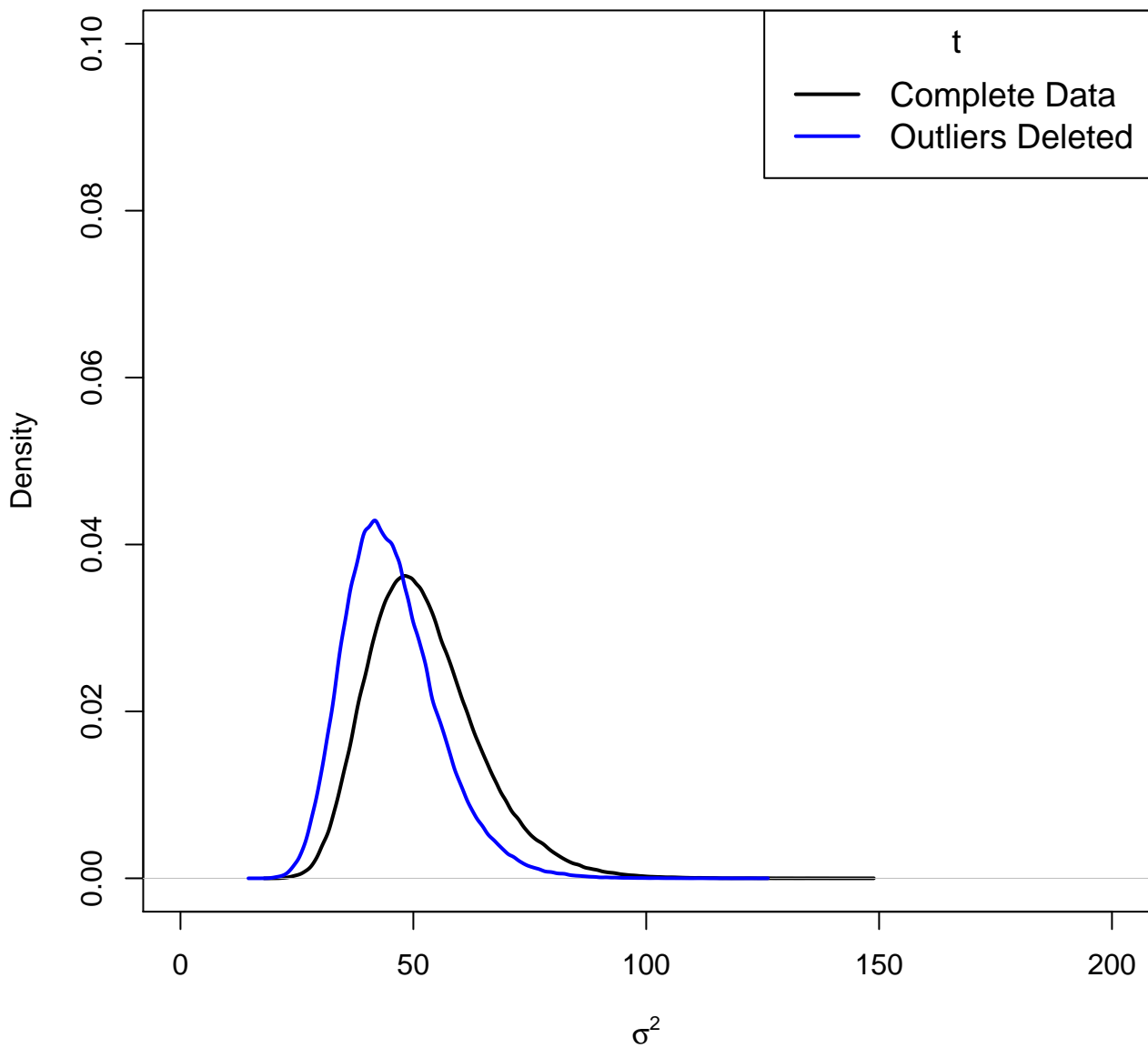


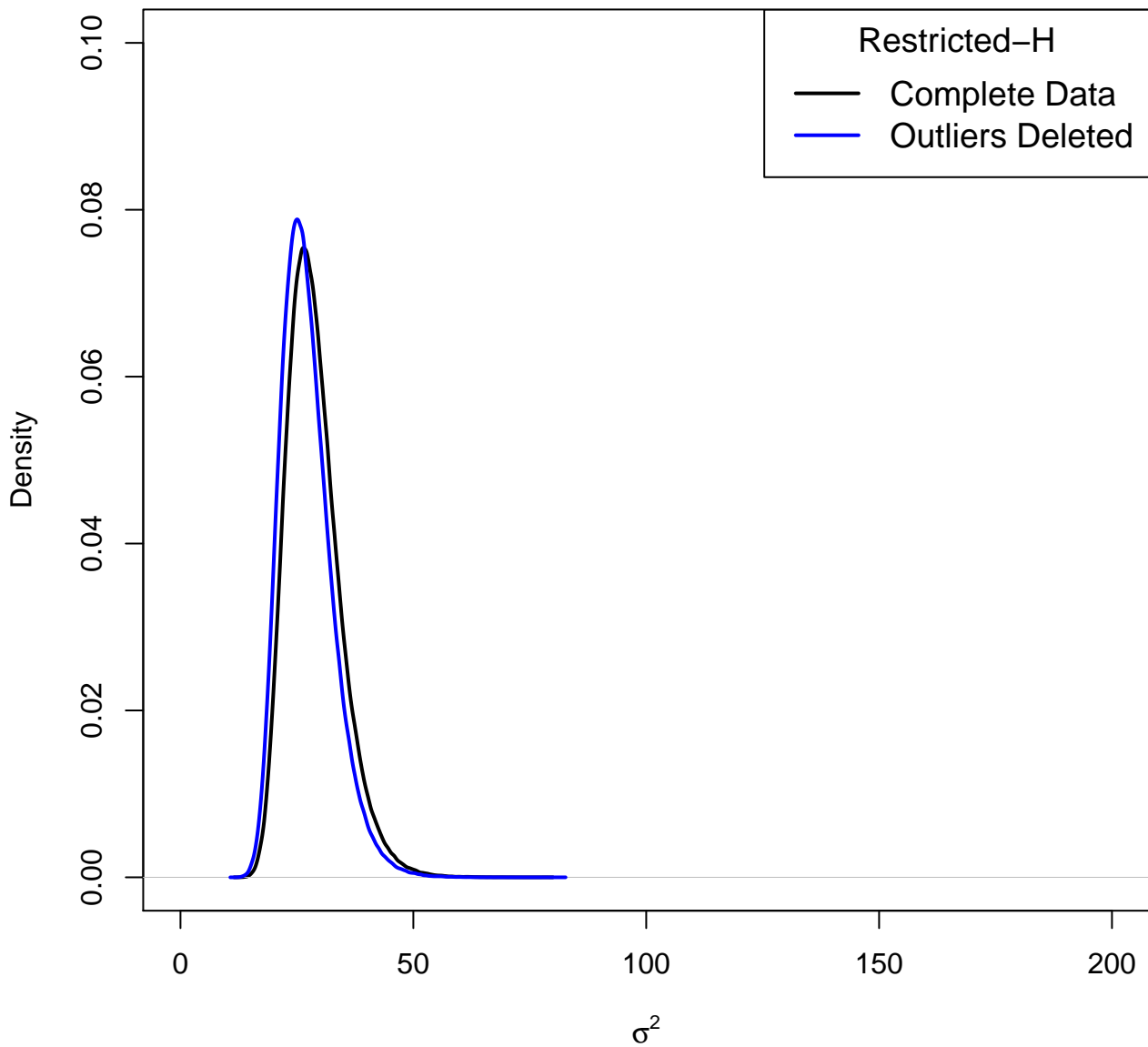
# Marginal Posteriors for $\sigma^2$



Marginal Posteriors for  $\sigma^2$



# Marginal Posteriors for $\sigma^2$



# Marginal Posteriors for $\sigma^2$

