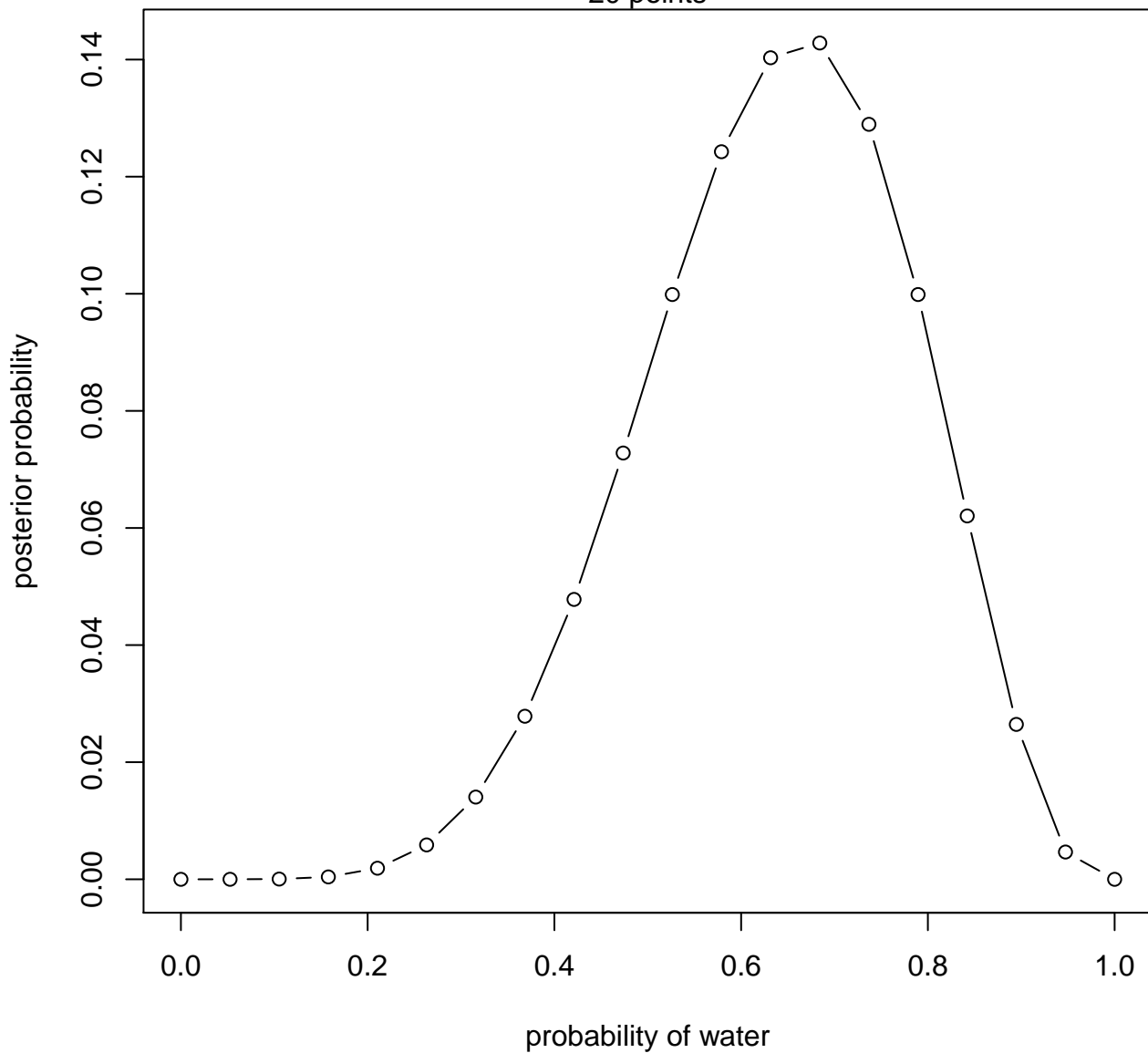


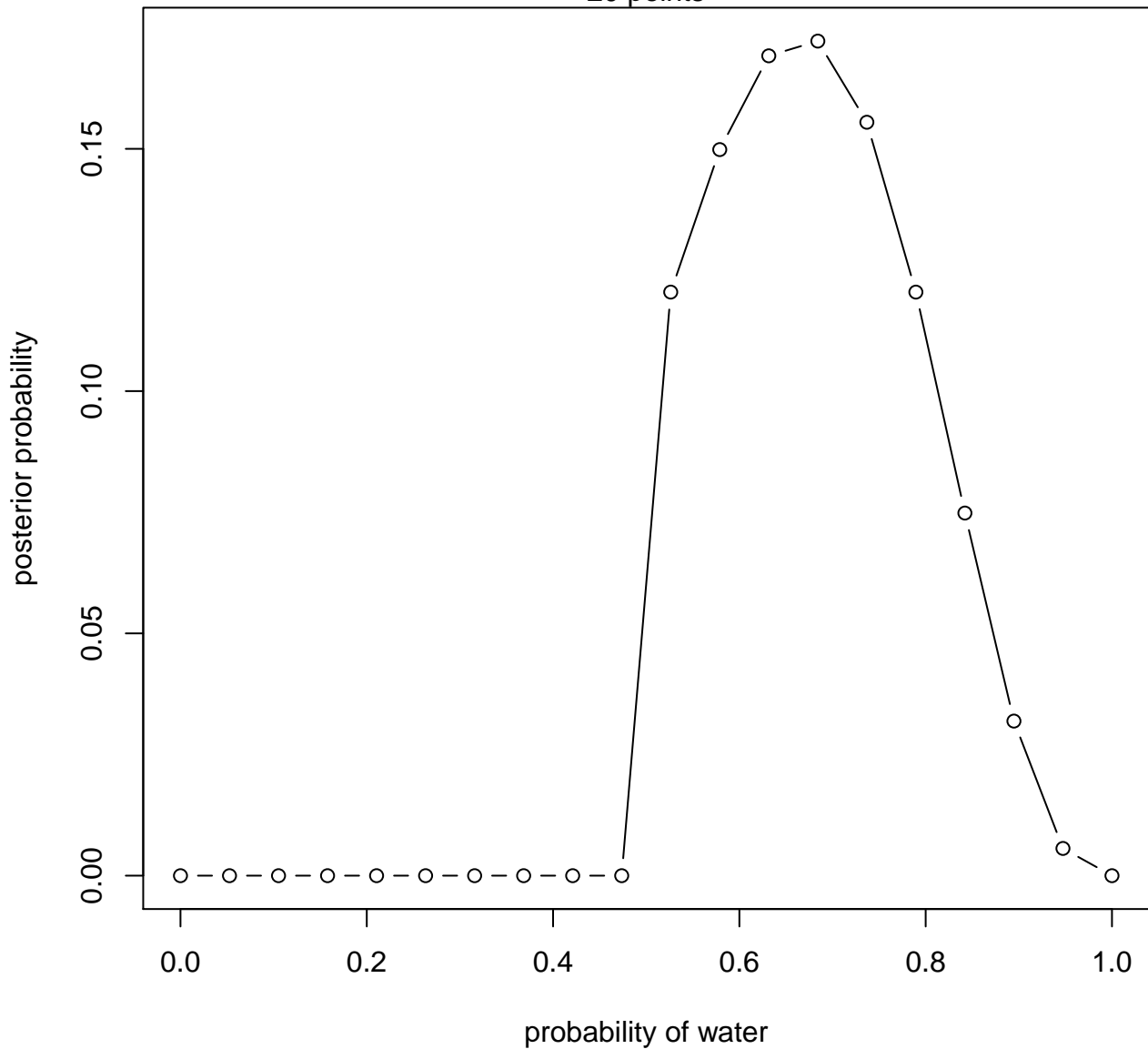
prior = rep(1, 20)

20 points



prior = ifelse(p_grid < 0.5, 0, 1)

20 points



$$\text{prior} = \exp(-5 * \text{abs}(p_{\text{grid}} - 0.5))$$

20 points

