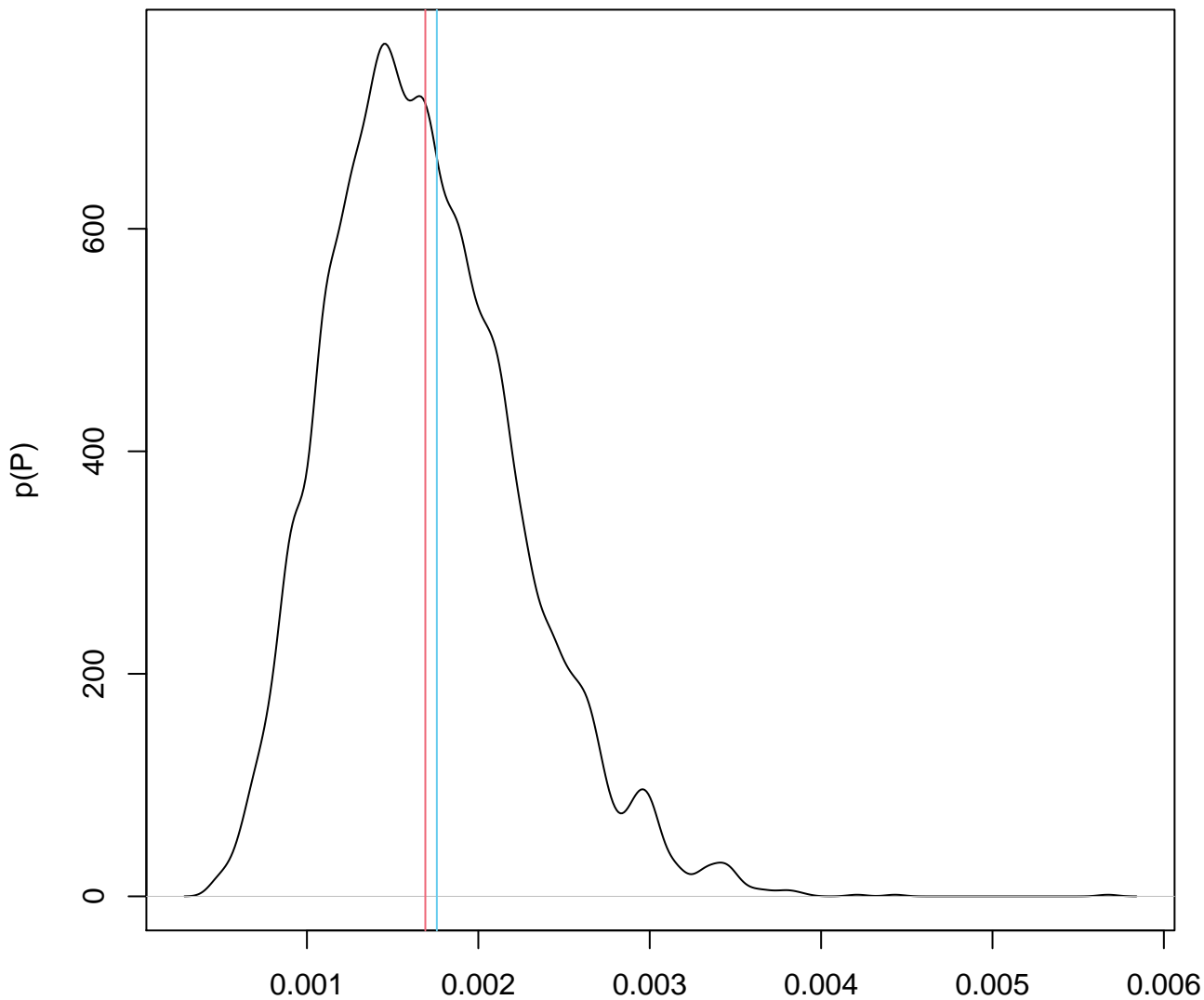


predictive probability for d_new + uncertainty



$P(d_{\text{new}} = (-3.2, 3.9, 1.2, -0.52) \mid \text{data_training}) = 0.0017$ (true: 0.0018)