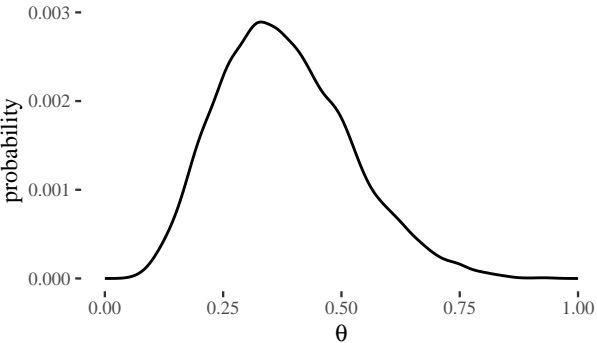


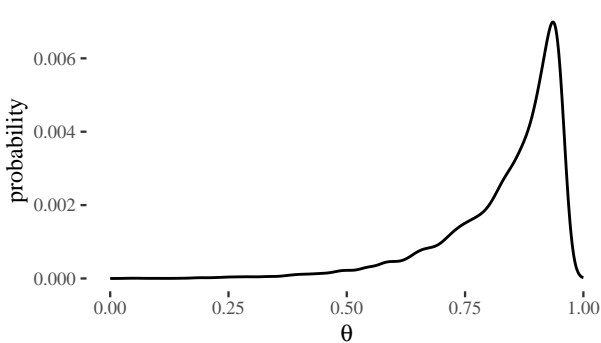
Guilt (prior)

$w = 0.085$ ,  $\sim \pi =$ ,  $\text{round}(\text{weightProp}(\text{distro}, \text{prior}), 3)$ ,  $\sim \delta = 0$ ,  $\text{median} = 0.29$ ,  $89\% \text{HPDI} = [0.12, 0.47]$



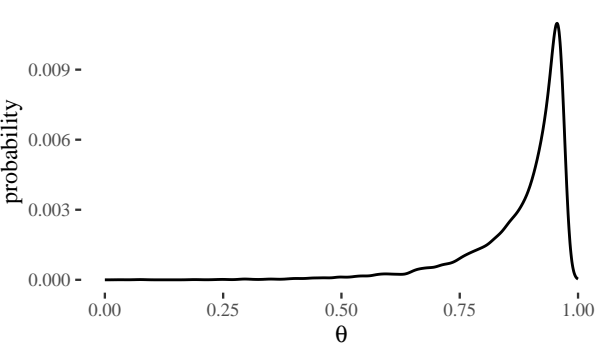
Guilt (ABbruising)

$w = 0.29$ ,  $\sim \pi =$ ,  $\text{round}(\text{weightProp}(\text{distro}, \text{prior}), 3)$ ,  $\sim \delta = 0$ ,  $\text{median} = 0.96$ ,  $89\% \text{HPDI} = [0.83, 1.00]$



Guilt (ABbruisingNoDisease)

$w = 0.189$ ,  $\sim \pi =$ ,  $\text{round}(\text{weightProp}(\text{distro}, \text{prior}), 3)$ ,  $\sim \delta = 0.104$ ,  $\text{median} = 0.96$ ,  $89\% \text{HPDI} = [0.83, 1.00]$



Guilt (ABbruisingDiseaseA)

$w = 0.23$ ,  $\sim \pi =$ ,  $\text{round}(\text{weightProp}(\text{distro}, \text{prior}), 3)$ ,  $\sim \delta = 0$ ,  $\text{median} = 0.96$ ,  $89\% \text{HPDI} = [0.83, 1.00]$

