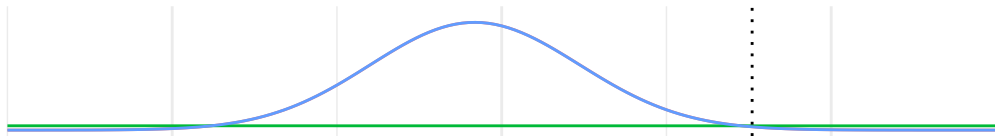


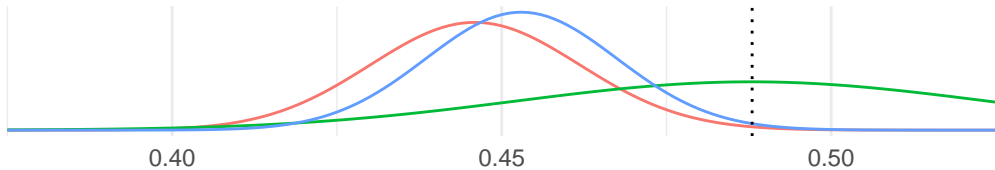
$\alpha/(\alpha+\beta)=0.488$, $\alpha+\beta=2$



$\alpha/(\alpha+\beta)=0.488$, $\alpha+\beta=20$



$\alpha/(\alpha+\beta)=0.488$, $\alpha+\beta=200$



— Posterior with unif prior — Prior — Posterior