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1.1c. As $\sigma \rightarrow \infty$, the posterior density for θ approaches the prior (the data contain no information): $\Pr(\theta = 1|y = 1) \rightarrow 1/2$. As $\sigma \rightarrow 0$, the posterior density for θ becomes concentrated at 1: $\Pr(\theta = 1|y = 1) \rightarrow 1$. 1.2. (1.8): For each component u_i , the univariate result (1.8) states that $E(u_i) = E(E(u_i|v_i))$; thus, $E(u) = E(E(u|v))$, componentwise.

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Considering the sample size of the data used in this work, the Bayesian inference is used in this work to estimate $\int \mu_i \pm \sigma_i \mu_i \pm \sigma_i \int \mu_i \pm \sigma_i \mu_i \pm \sigma_i$ and to assess the uncertainty of such an estimation using a probabilistic approach (Gelman et al., 2014).

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