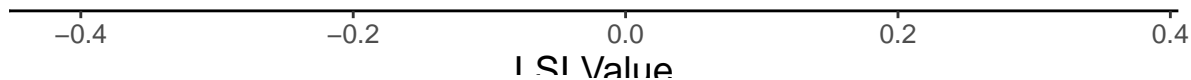
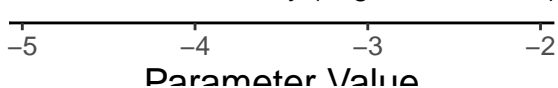
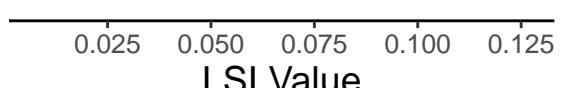
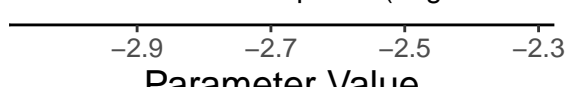
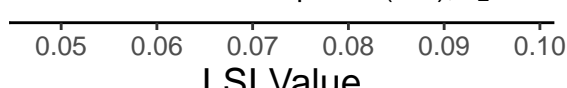
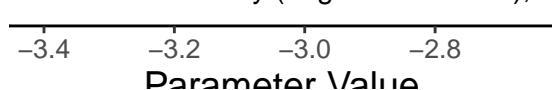
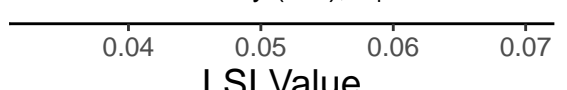
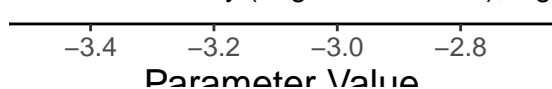
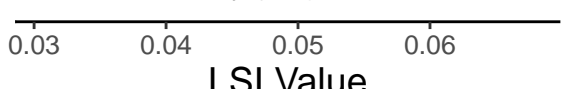
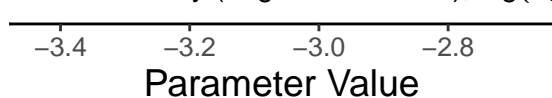
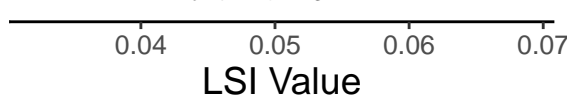


AAverage Female LSI, μ_2 **B**

Immature Size Penalty (Log-Transformed),

Immature Size Penalty (LSI), δ_1 **C**

Index of Sexual Dimorphism (Log-Transformed)

Index of Sexual Dimorphism (LSI), δ_2 **D**Immature Variability (Log-Transformed), $\log(\sigma_1)$ Immature Variability (LSI), σ_1 **E**Female Variability (Log-Transformed), $\log(\sigma_2)$ Female Variability (LSI), σ_2 **F**Male Variability (Log-Transformed), $\log(\sigma_3)$ Male Variability (LSI), σ_3 

Proposed Prior Shetland Sheep Sample

Interval 80% 95% 100%