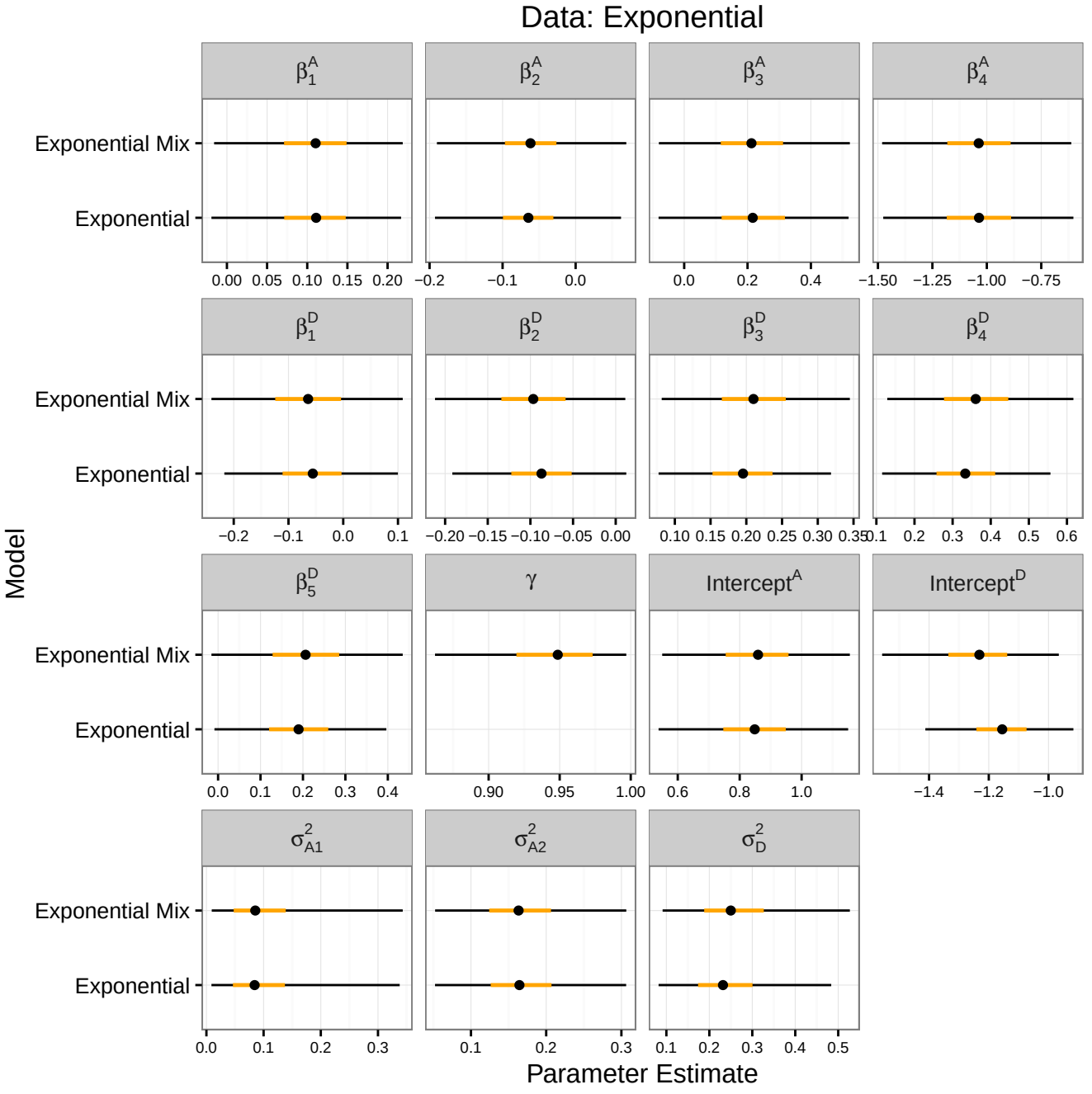
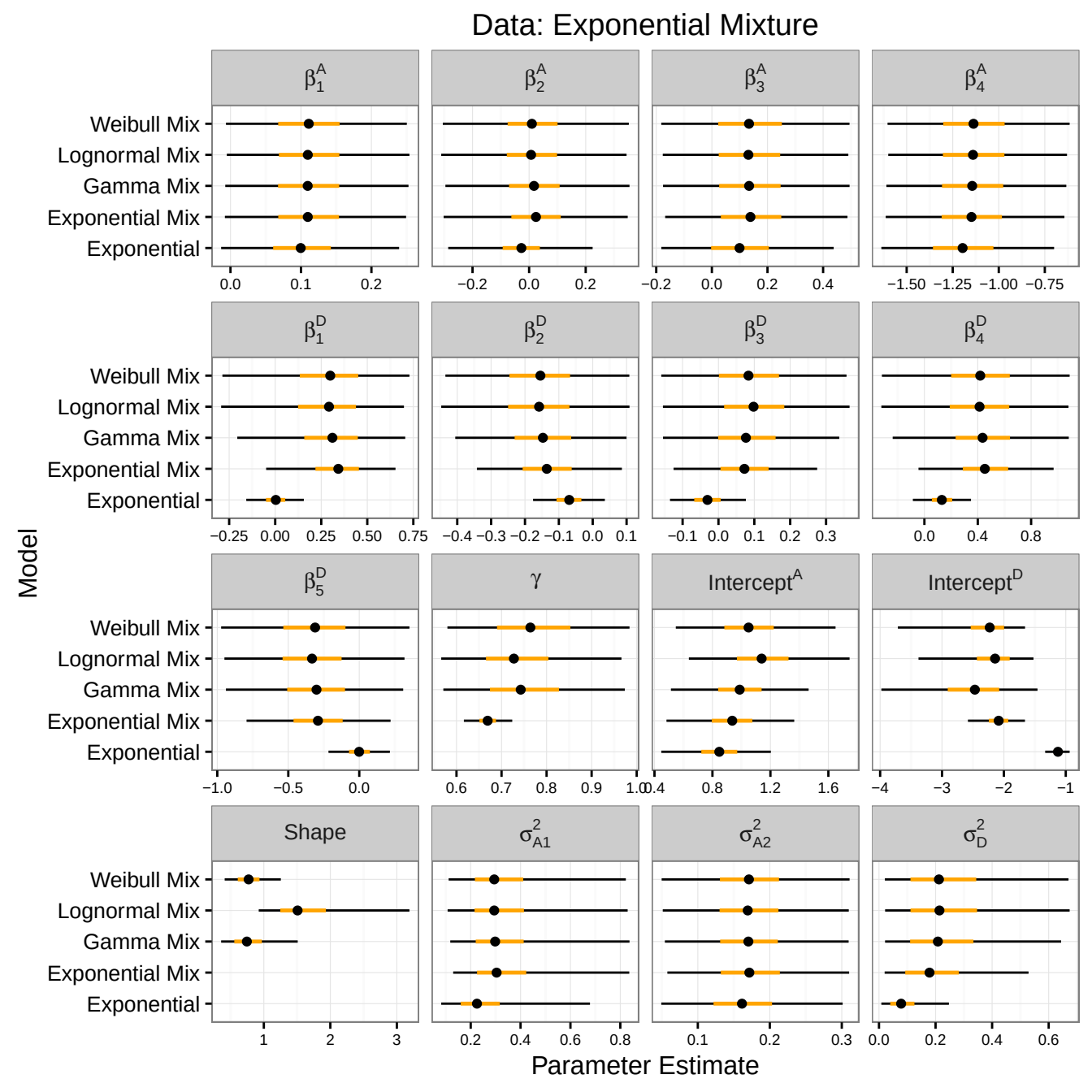
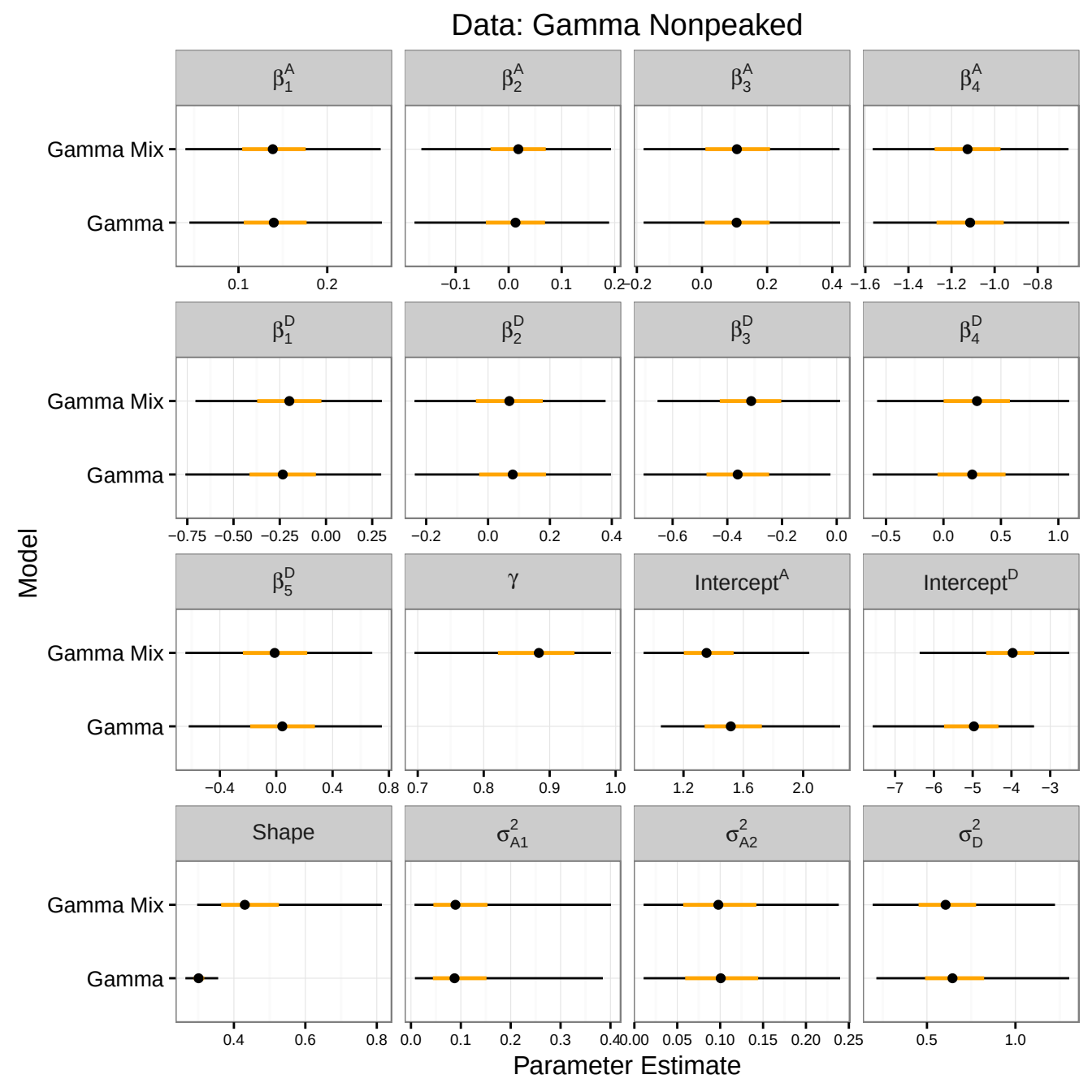
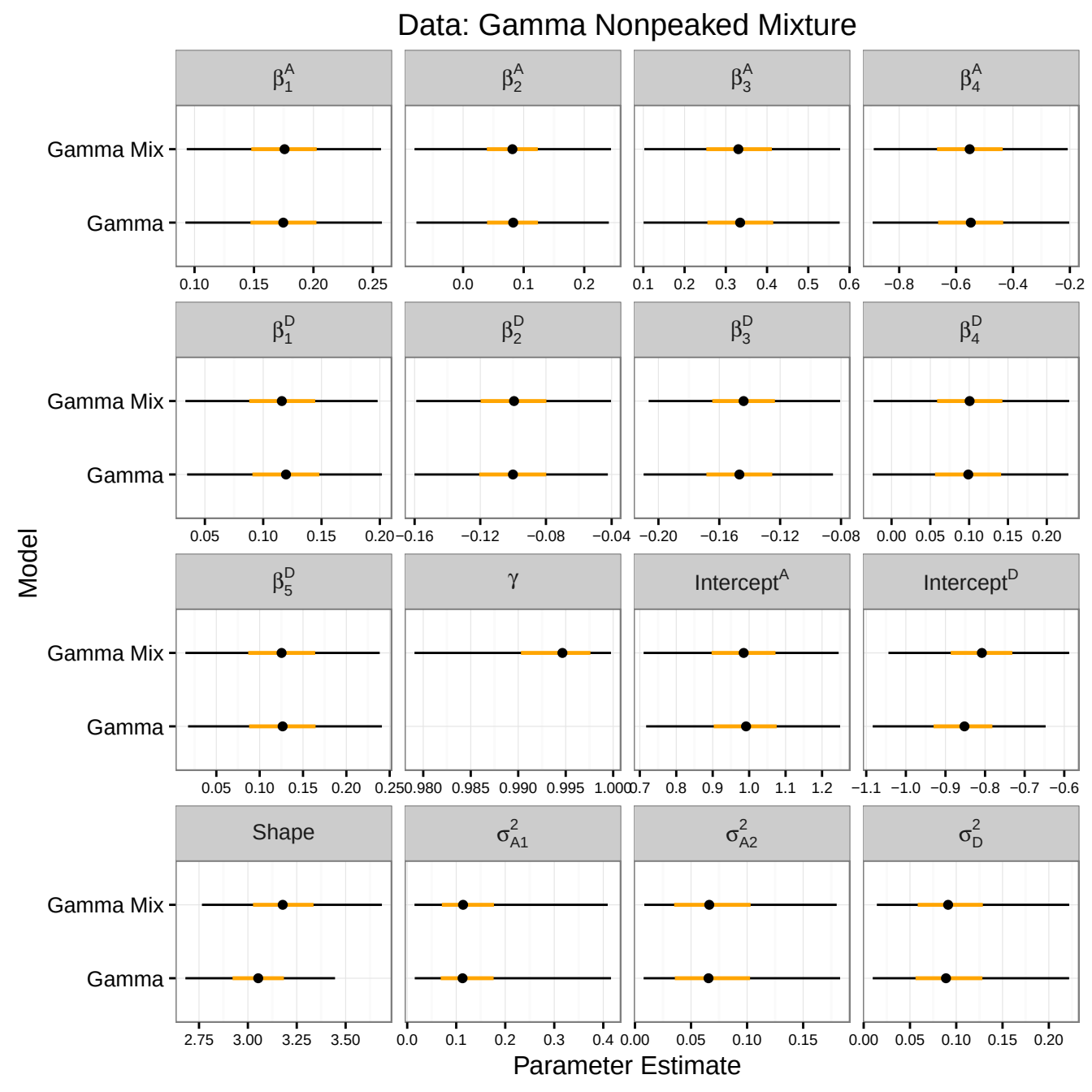
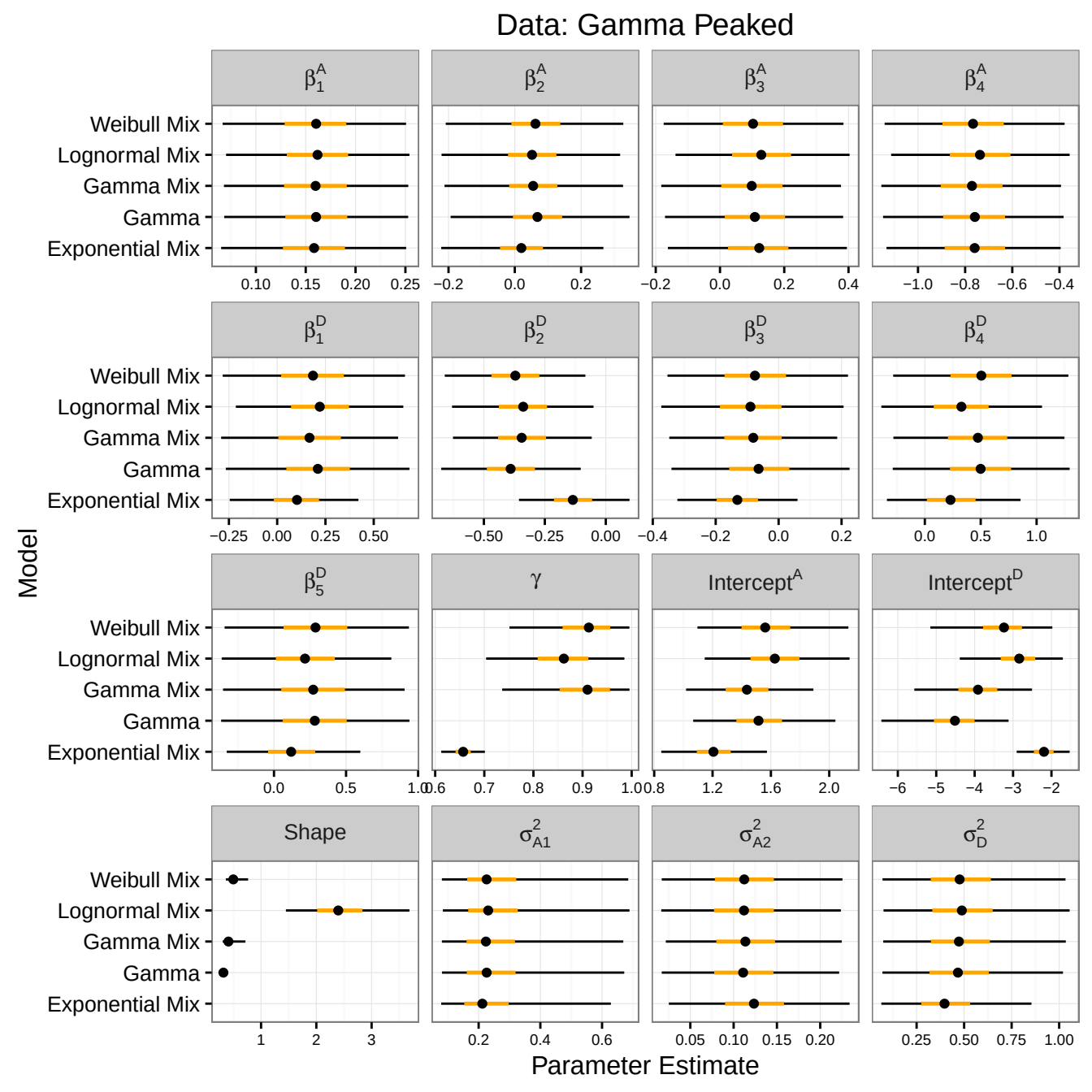
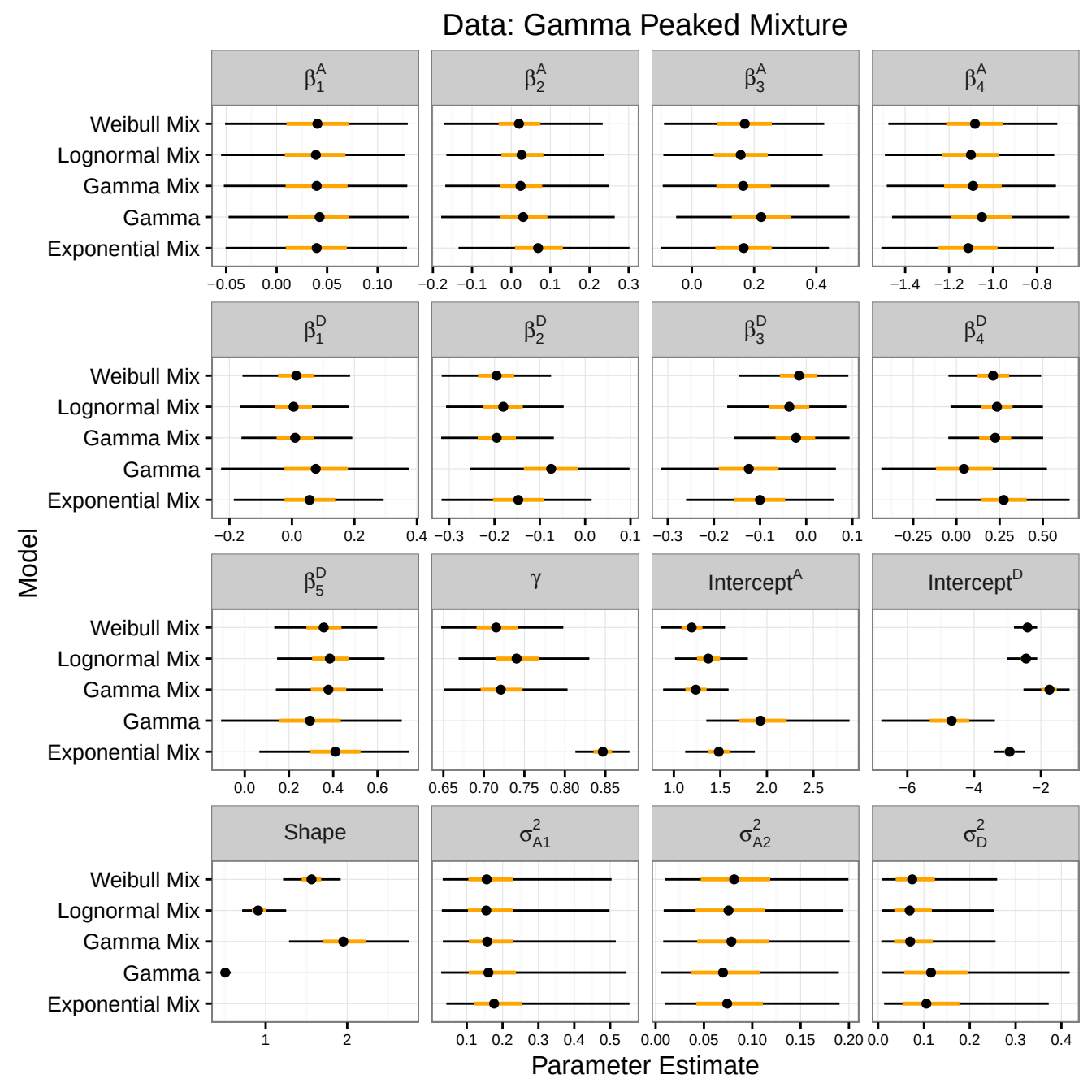

Data: Exponential
β_1^A
β_2^A
β_3^A
β_4^A
β_1^D
β_2^D
β_3^D
β_4^D
β_5^D
γ
Intercept^A
Intercept^D
σ_{A1}^2
σ_{A2}^2
σ_D^2
Exponential Mix
Exponential
Model
Parameter Estimate

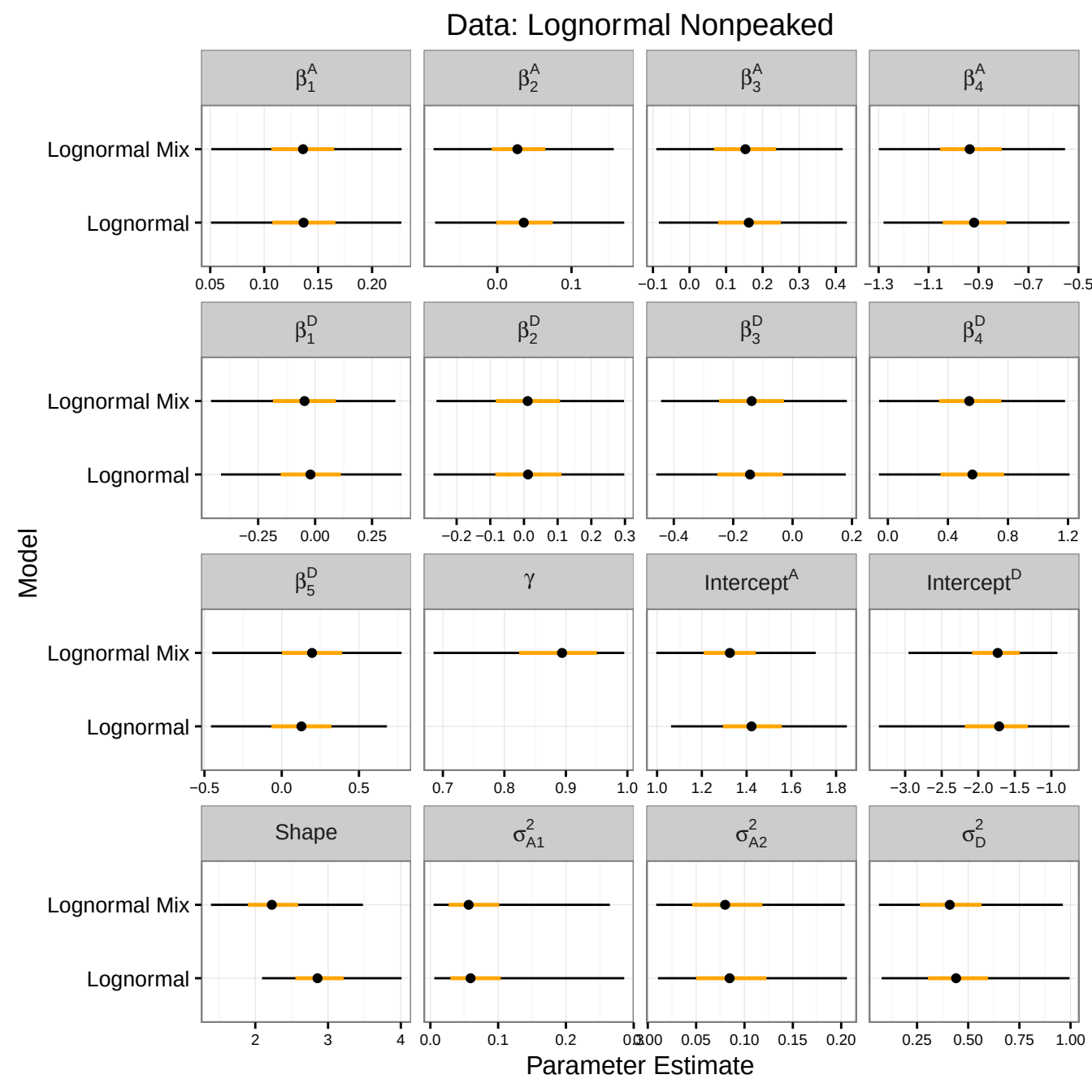

Data: Exponential Mixture
Model
Weibull Mix
Lognormal Mix
Gamma Mix
Exponential Mix
Exponential
β_1^A
β_2^A
β_3^A
β_4^A
β_1^D
β_2^D
β_3^D
β_4^D
β_5^D
γ
Intercept^A
Intercept^D
Shape
σ^2_{A1}
σ^2_{A2}
σ^2_D
Parameter Estimate

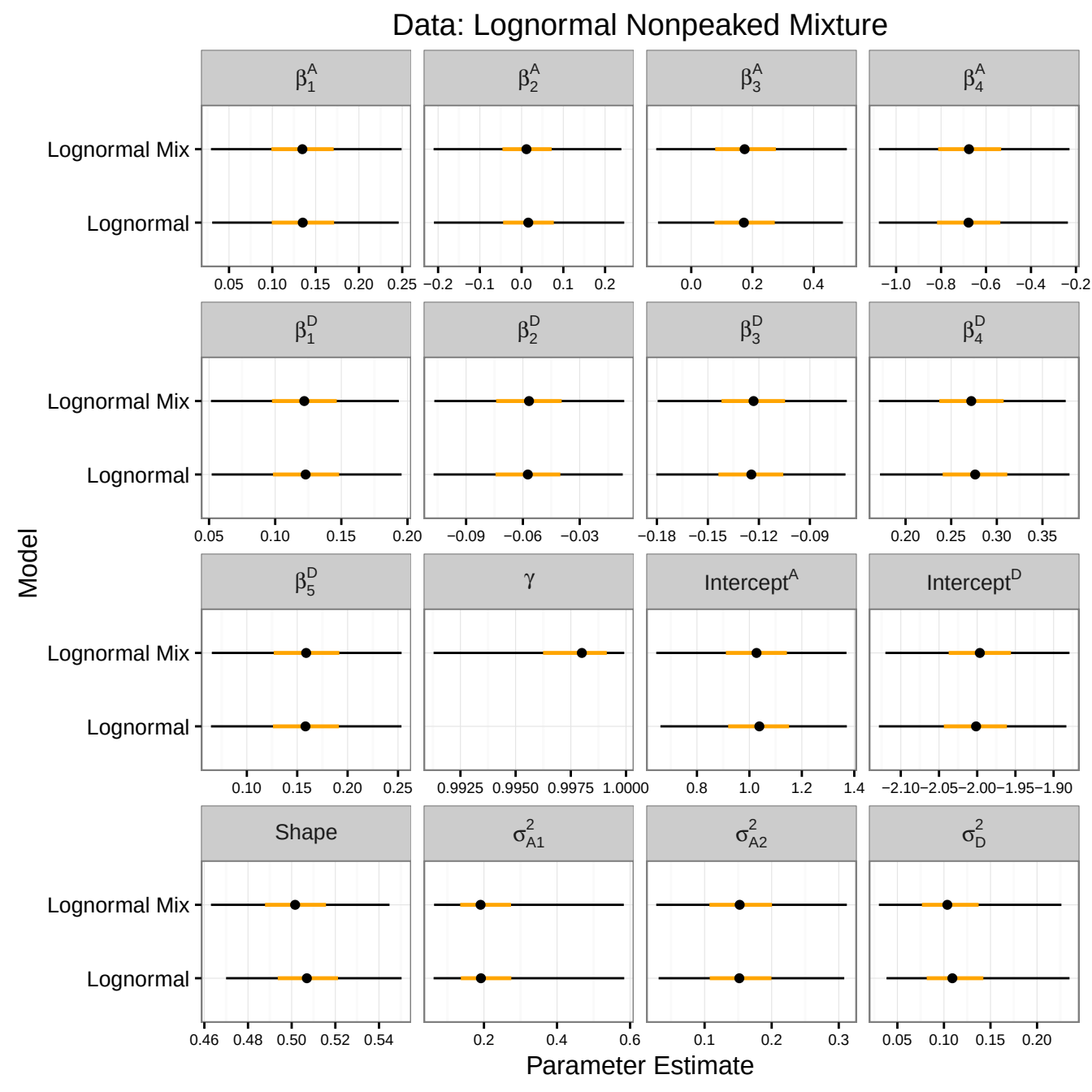

Data: Gamma Nonpeaked
Model
Gamma Mix
Gamma
β_1^A
β_2^A
β_3^A
β_4^A
β_1^D
β_2^D
β_3^D
β_4^D
β_5^D
γ
Intercept^A
Intercept^D
Shape
σ^2_{A1}
σ^2_{A2}
σ^2_D
Parameter Estimate

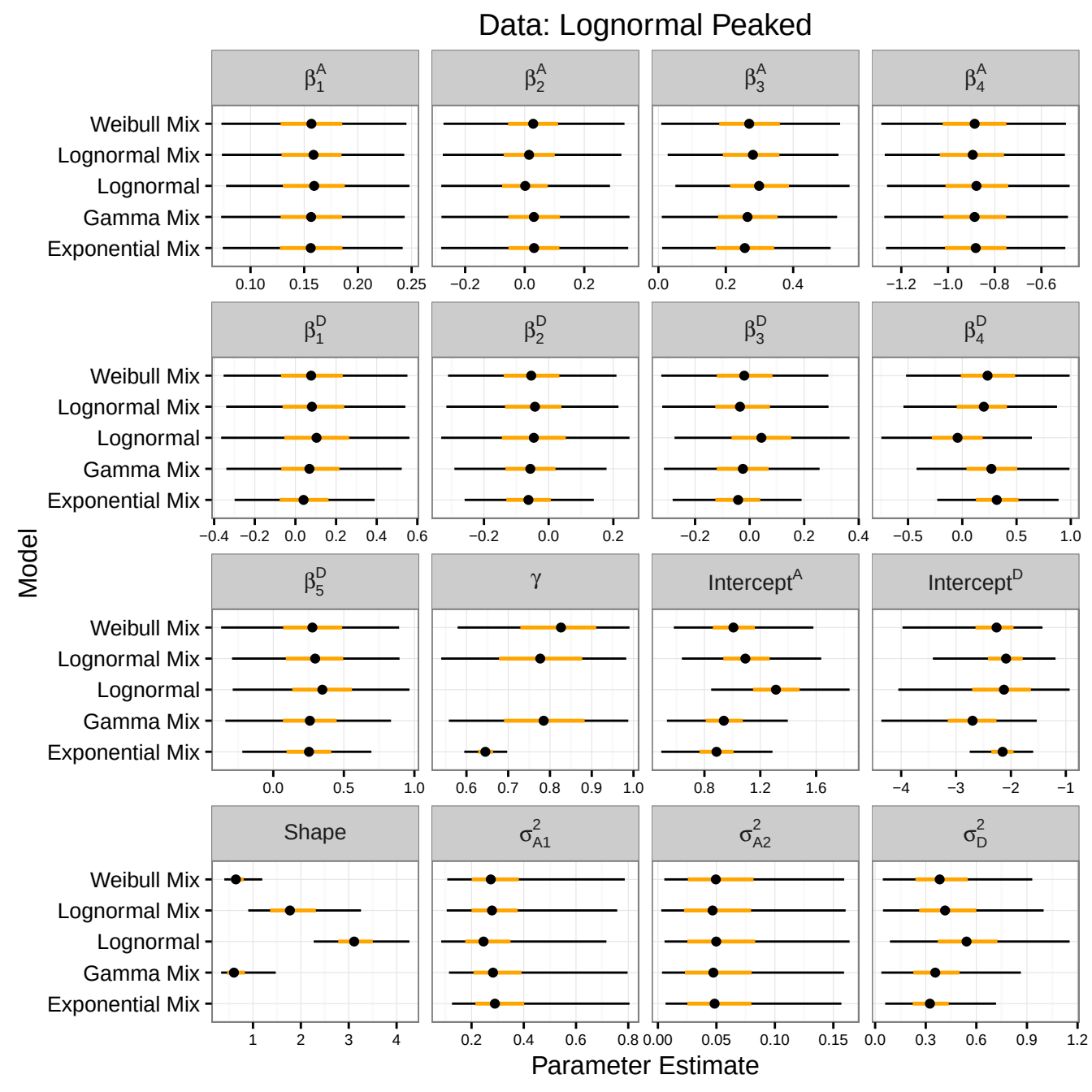

Data: Gamma Nonpeaked Mixture
Model
Gamma Mix
Gamma
β_1^A
β_2^A
β_3^A
β_4^A
β_1^D
β_2^D
β_3^D
β_4^D
β_5^D
γ
Intercept^A
Intercept^D
Shape
σ^2_{A1}
σ^2_{A2}
σ^2_D
Parameter Estimate

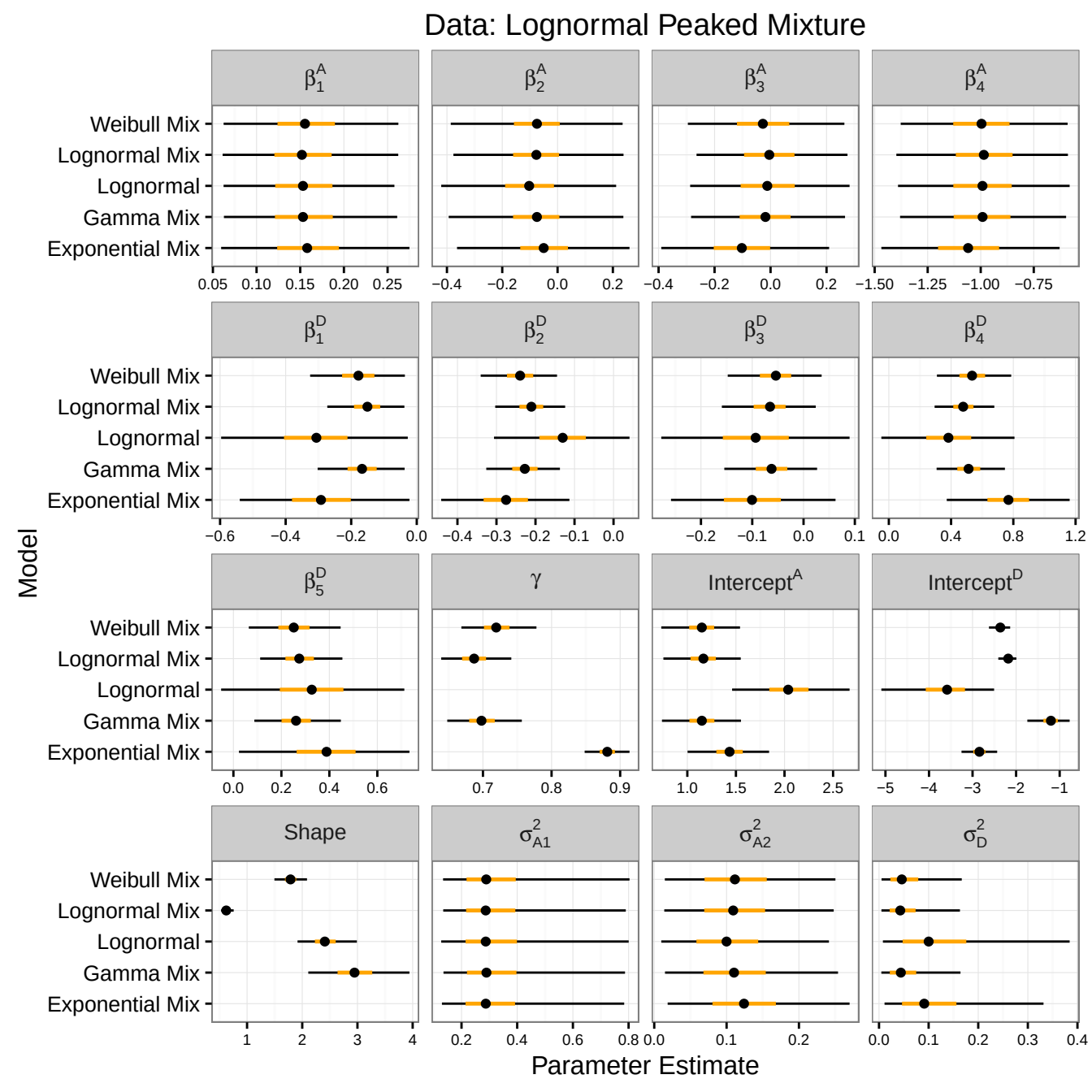

Data: Gamma Peaked
β_1^A
β_2^A
β_3^A
β_4^A
β_1^D
β_2^D
β_3^D
β_4^D
β_5^D
γ
Intercept^A
Intercept^D
Shape
σ^2_{A1}
σ^2_{A2}
σ^2_D
Weibull Mix
Lognormal Mix
Gamma Mix
Gamma
Exponential Mix
Model
Parameter Estimate

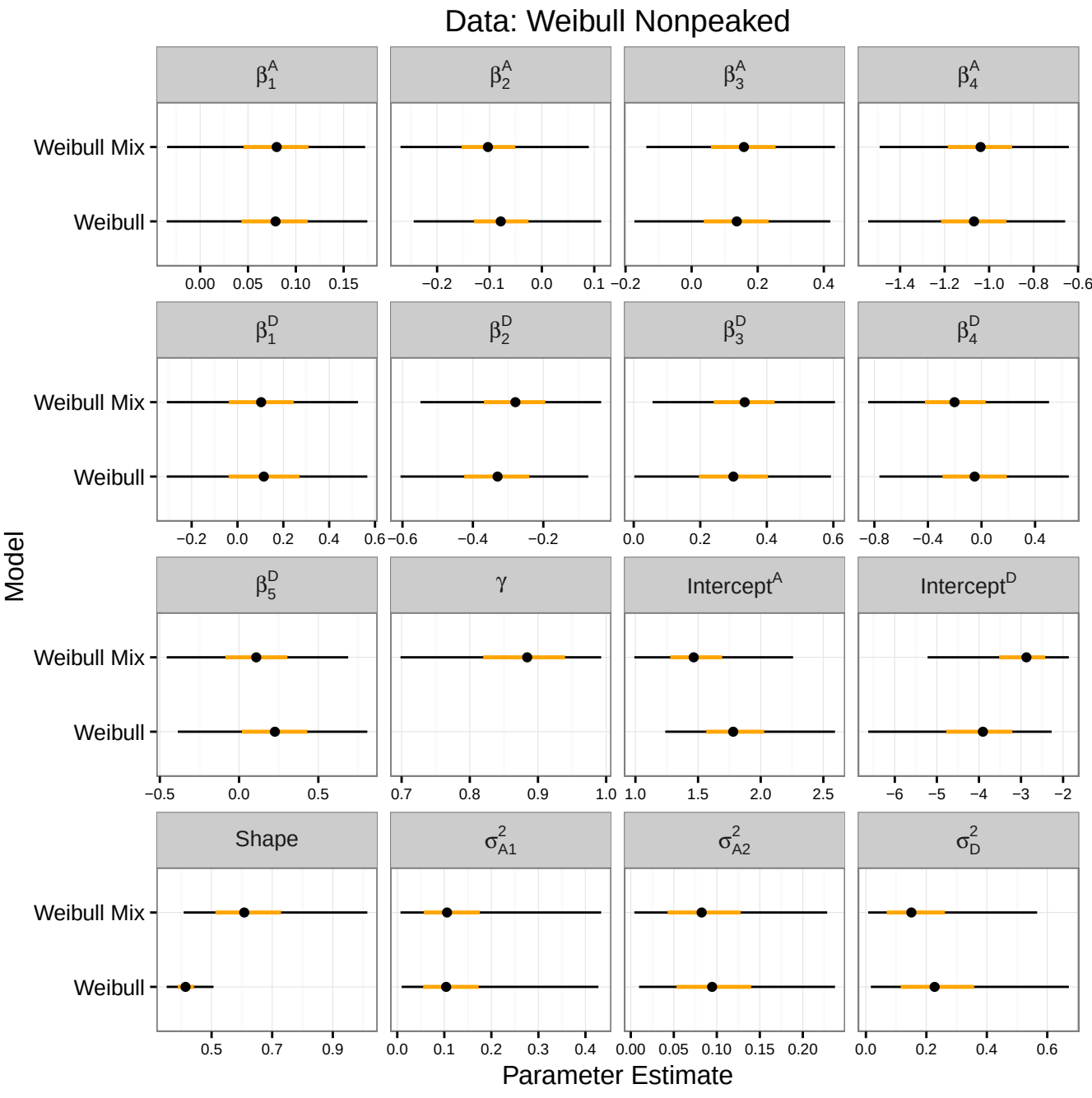

Data: Gamma Peaked Mixture
β_1^A
β_2^A
β_3^A
β_4^A
β_1^D
β_2^D
β_3^D
β_4^D
β_5^D
γ
Intercept^A
Intercept^D
Shape
σ^2_{A1}
σ^2_{A2}
σ^2_D
Weibull Mix
Lognormal Mix
Gamma Mix
Gamma
Exponential Mix
Model
Parameter Estimate

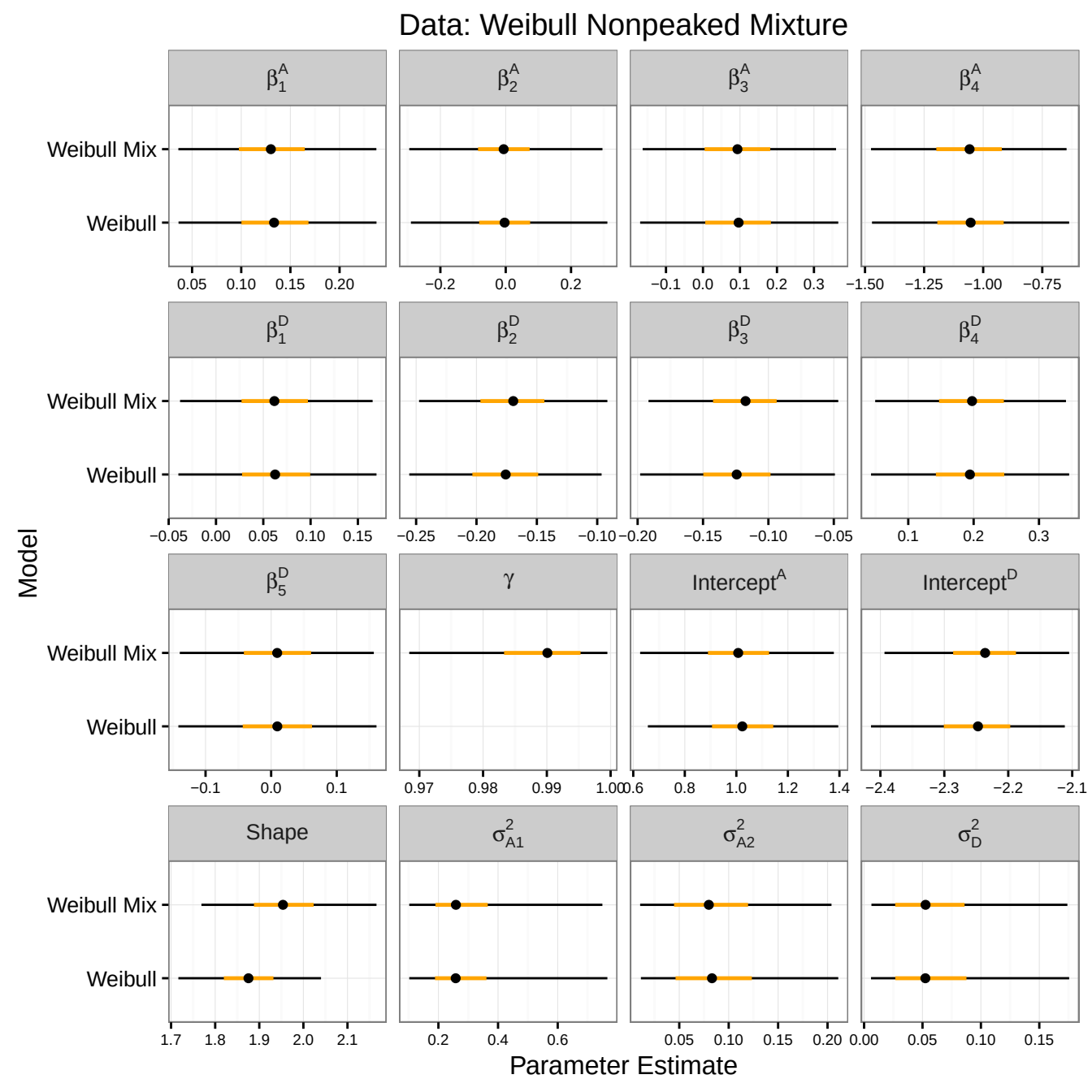

Data: Lognormal Nonpeaked
Model
Lognormal Mix
Lognormal
β_1^A
β_2^A
β_3^A
β_4^A
β_1^D
β_2^D
β_3^D
β_4^D
β_5^D
γ
Intercept^A
Intercept^D
Shape
σ^2_{A1}
σ^2_{A2}
σ^2_D
Parameter Estimate

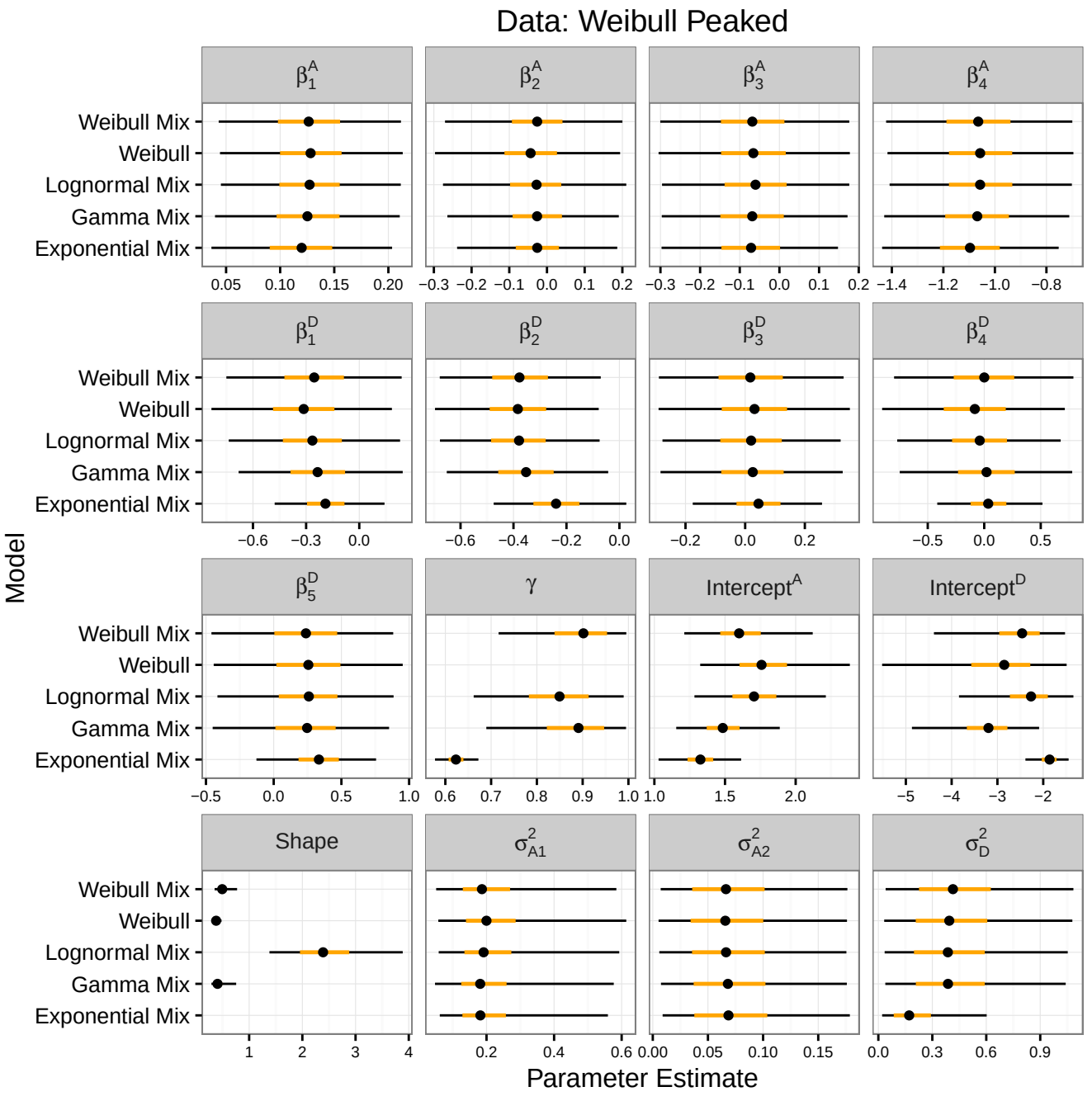

Data: Lognormal Nonpeaked Mixture
Model
Lognormal Mix
Lognormal
β_1^A
β_2^A
β_3^A
β_4^A
β_1^D
β_2^D
β_3^D
β_4^D
β_5^D
γ
Intercept^A
Intercept^D
Shape
σ^2_{A1}
σ^2_{A2}
σ^2_D
Parameter Estimate

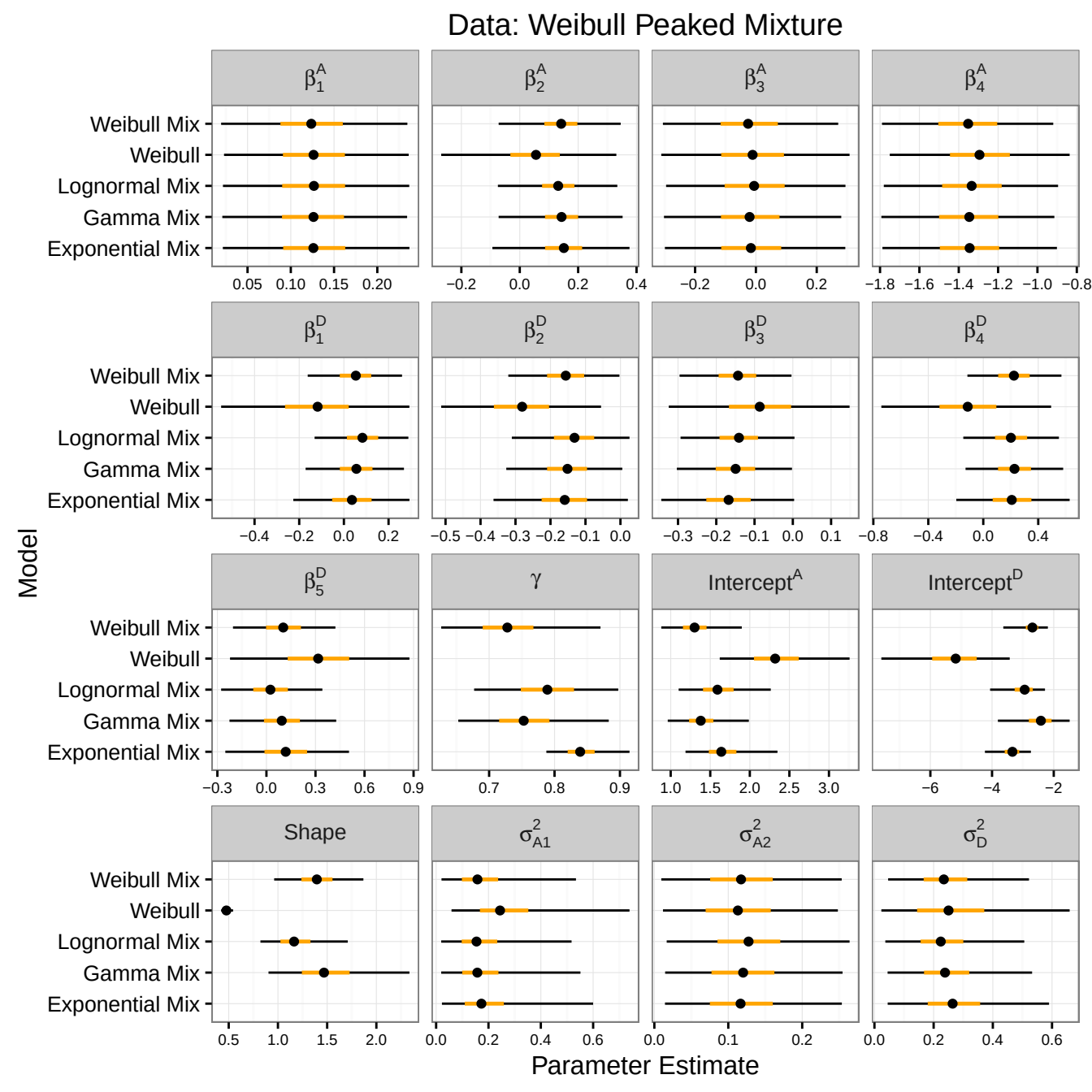

Data: Lognormal Peaked
β_1^A
β_2^A
β_3^A
β_4^A
β_1^D
β_2^D
β_3^D
β_4^D
β_5^D
γ
Intercept^A
Intercept^D
Shape
σ^2_{A1}
σ^2_{A2}
σ^2_D
Weibull Mix
Lognormal Mix
Lognormal
Gamma Mix
Exponential Mix
Model
Parameter Estimate


Data: Lognormal Peaked Mixture
β_1^A
β_2^A
β_3^A
β_4^A
β_1^D
β_2^D
β_3^D
β_4^D
β_5^D
γ
Intercept^A
Intercept^D
Shape
σ^2_{A1}
σ^2_{A2}
σ^2_D
Weibull Mix
Lognormal Mix
Lognormal
Gamma Mix
Exponential Mix
Model
Parameter Estimate


Data: Weibull Nonpeaked
β_1^A
β_2^A
β_3^A
β_4^A
β_1^D
β_2^D
β_3^D
β_4^D
β_5^D
γ
Intercept^A
Intercept^D
Shape
σ^2_{A1}
σ^2_{A2}
σ^2_D
Weibull Mix
Weibull
Model
Parameter Estimate


Data: Weibull Nonpeaked Mixture
Model
Weibull Mix
Weibull
β_1^A
β_2^A
β_3^A
β_4^A
β_1^D
β_2^D
β_3^D
β_4^D
β_5^D
γ
Intercept^A
Intercept^D
Shape
σ^2_{A1}
σ^2_{A2}
σ^2_D
Parameter Estimate


Data: Weibull Peaked
β_1^A
β_2^A
β_3^A
β_4^A
β_1^D
β_2^D
β_3^D
β_4^D
β_5^D
γ
Intercept^A
Intercept^D
Shape
σ^2_{A1}
σ^2_{A2}
σ^2_D
Weibull Mix
Weibull
Lognormal Mix
Gamma Mix
Exponential Mix
Model
Parameter Estimate


Data: Weibull Peaked Mixture
β_1^A
β_2^A
β_3^A
β_4^A
β_1^D
β_2^D
β_3^D
β_4^D
β_5^D
γ
Intercept^A
Intercept^D
Shape
σ^2_{A1}
σ^2_{A2}
σ^2_D
Weibull Mix
Weibull
Lognormal Mix
Gamma Mix
Exponential Mix
Model
Parameter Estimate