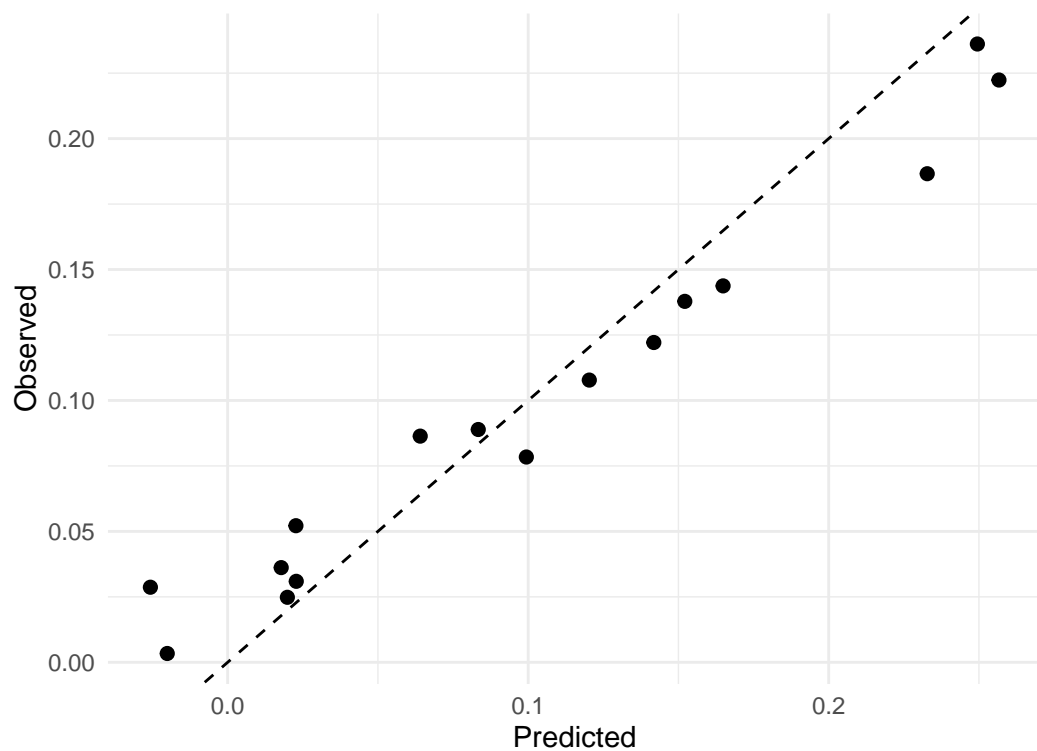
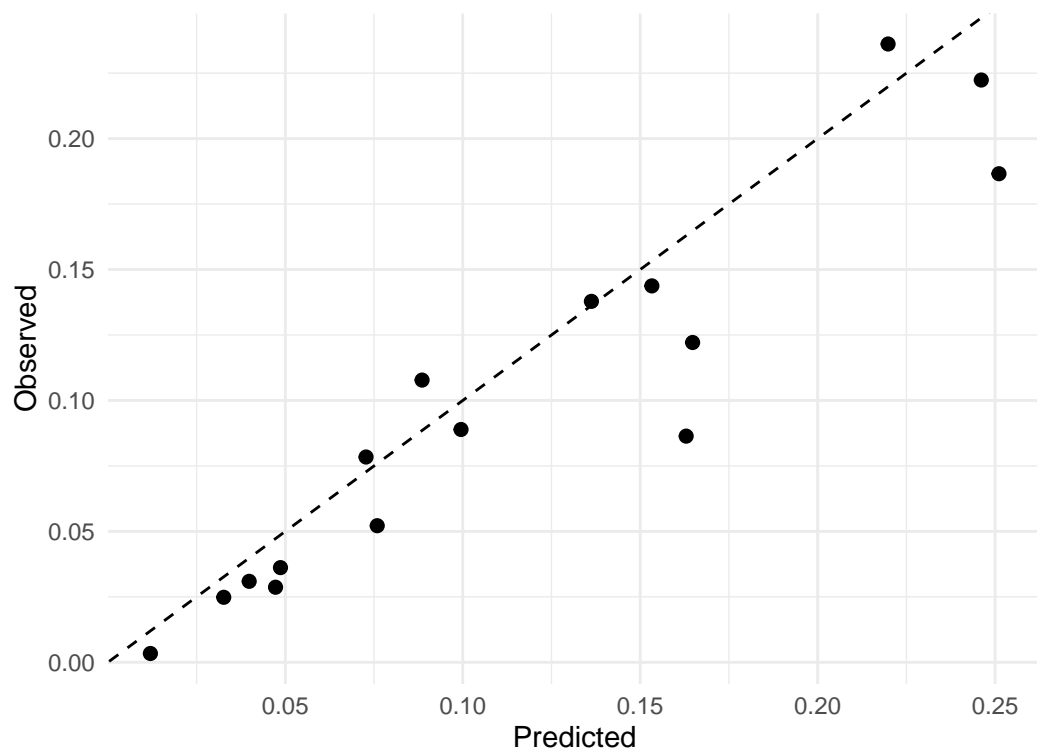


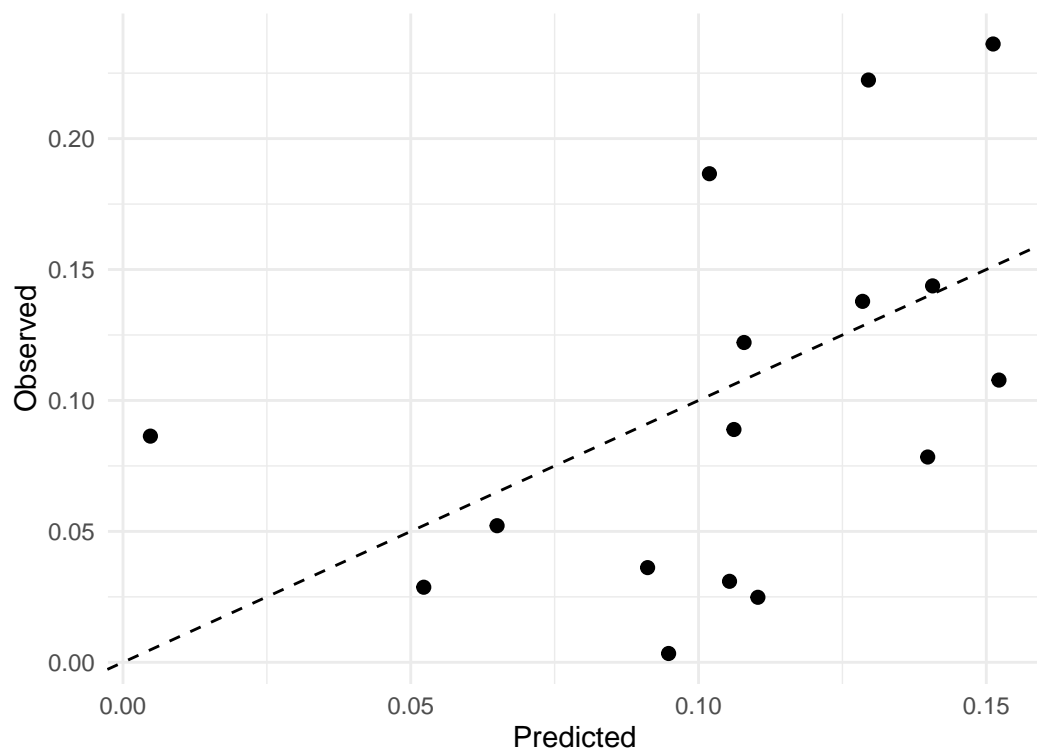
Full Model – gPi



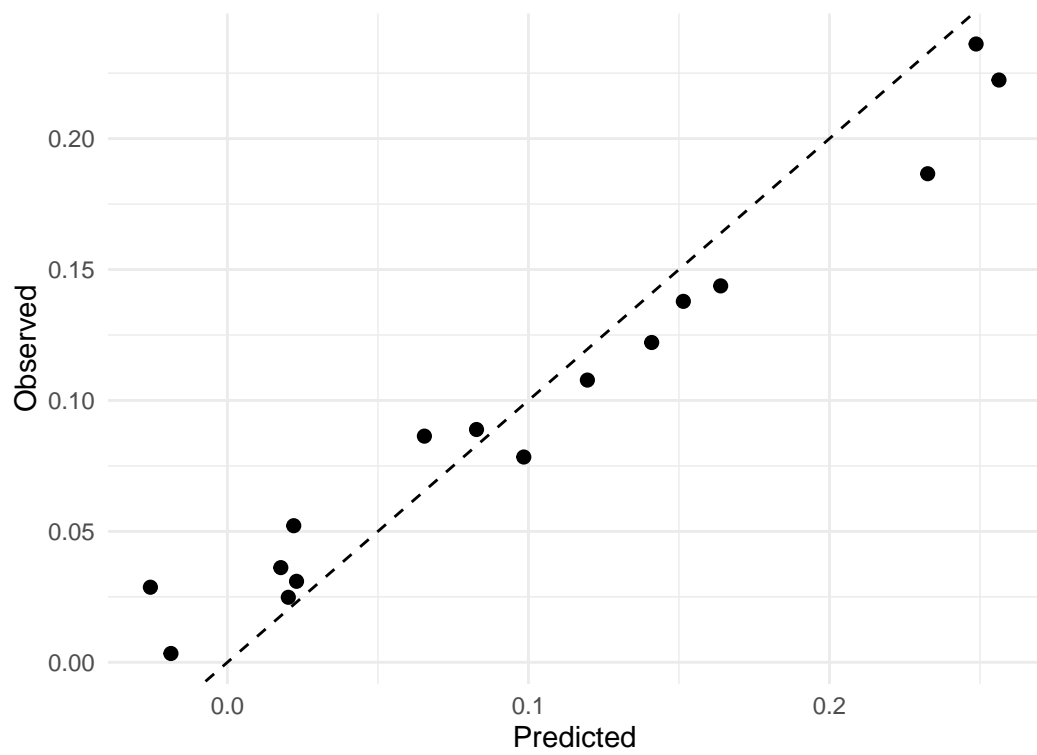
Range Model – gPi



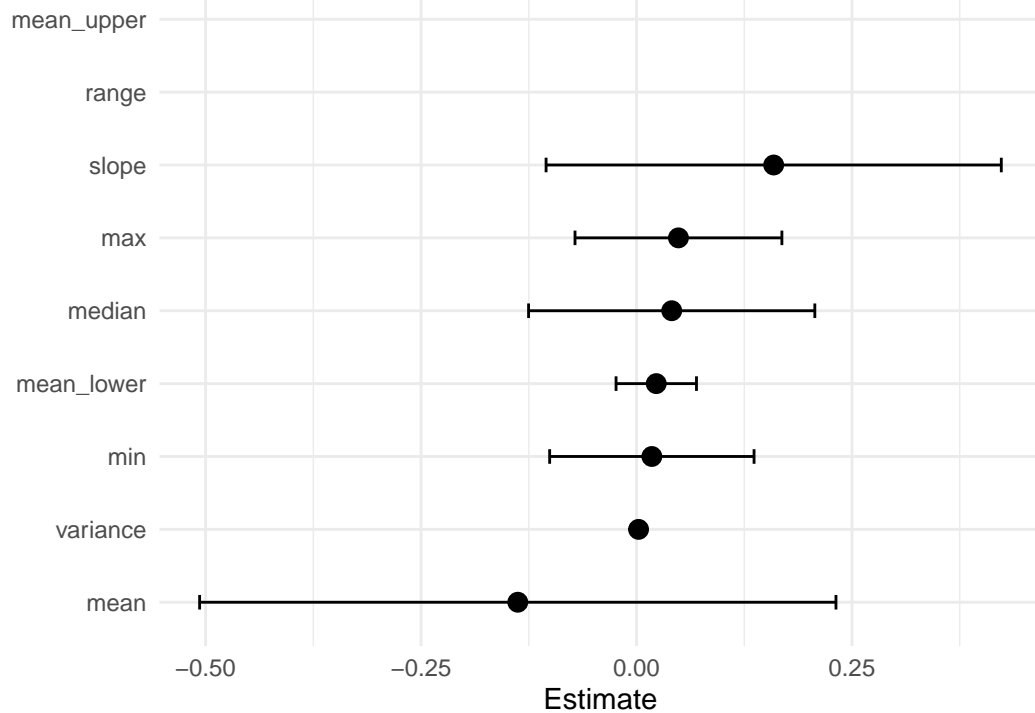
Mean_upper Model – gPi



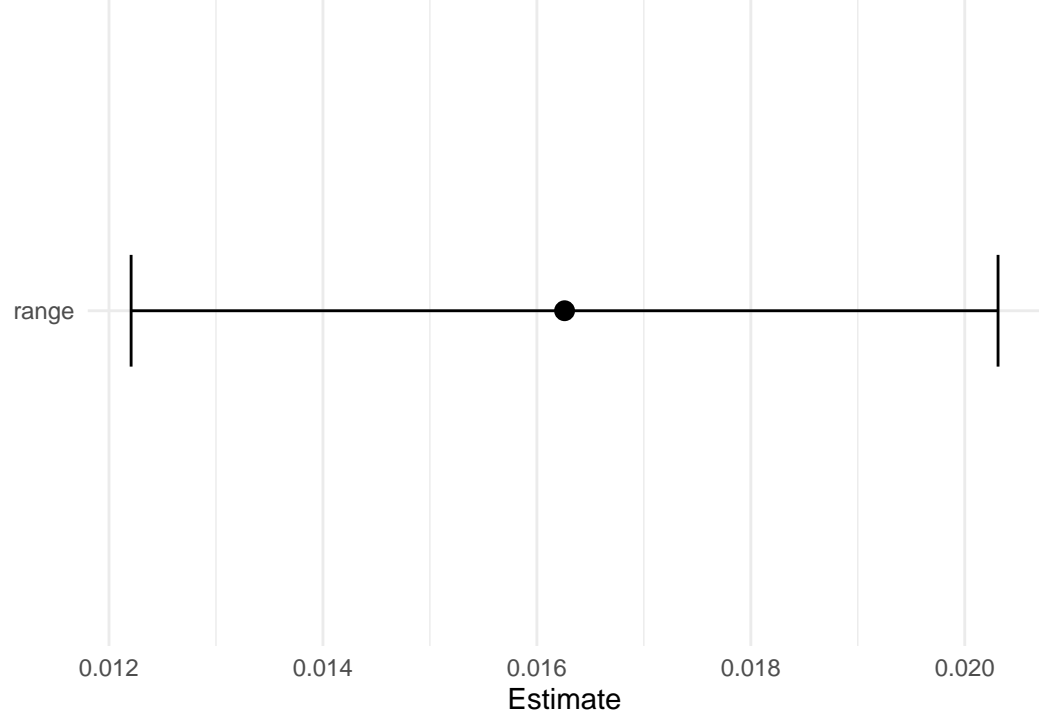
Ridge Model – gPi



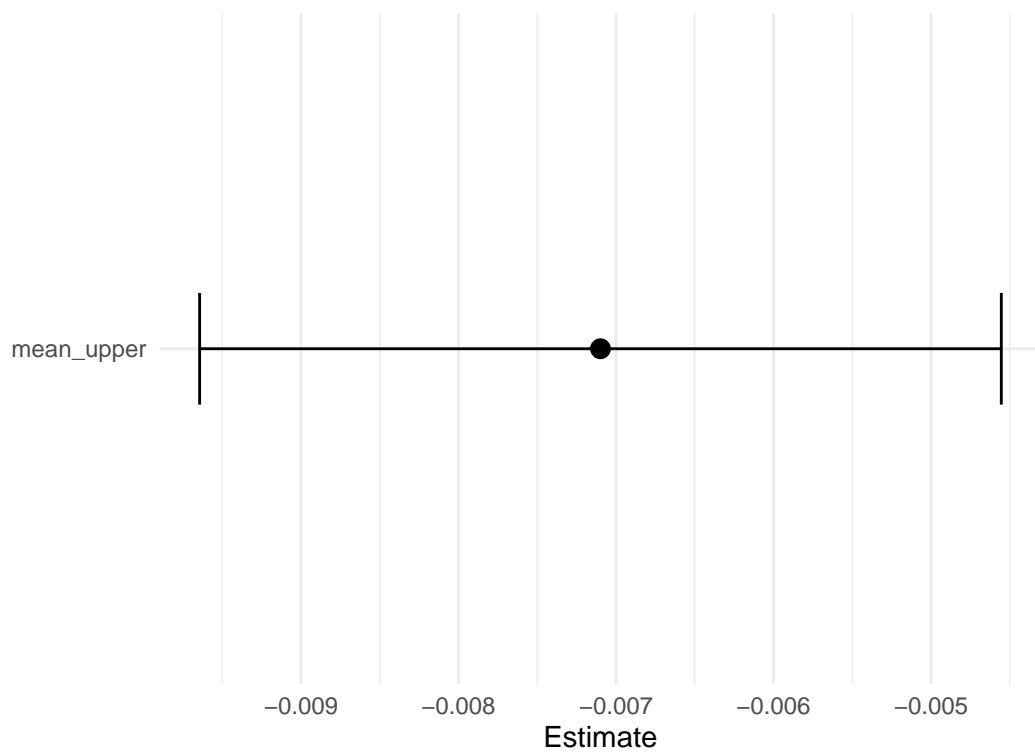
Full Coefficients – gPi



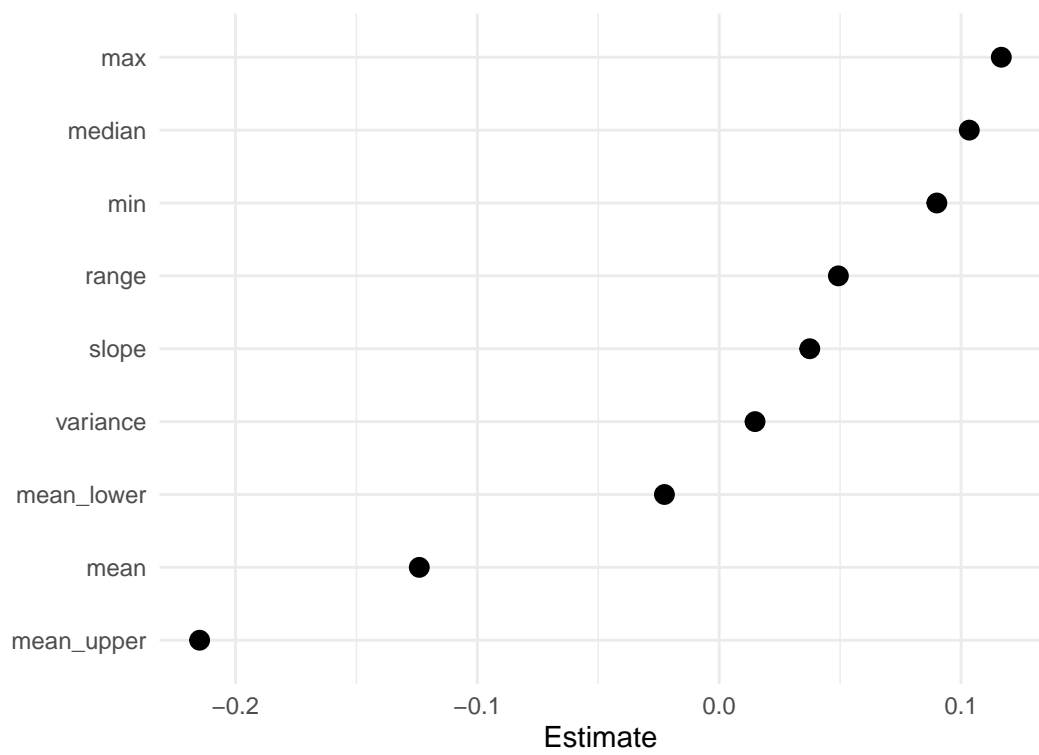
Range Coefficients – gPi

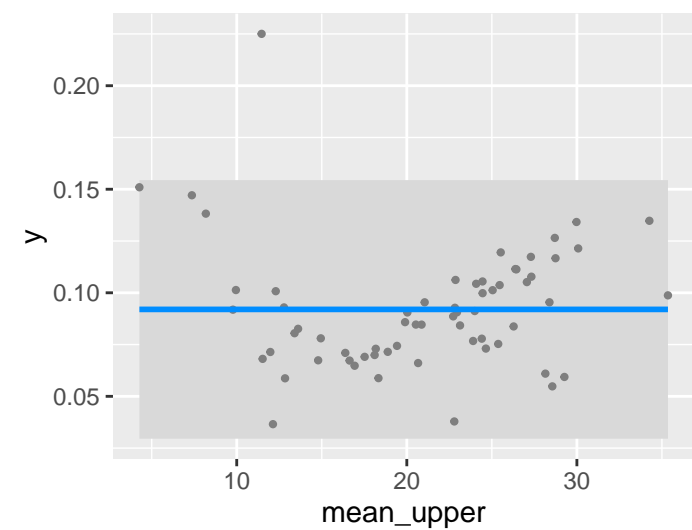
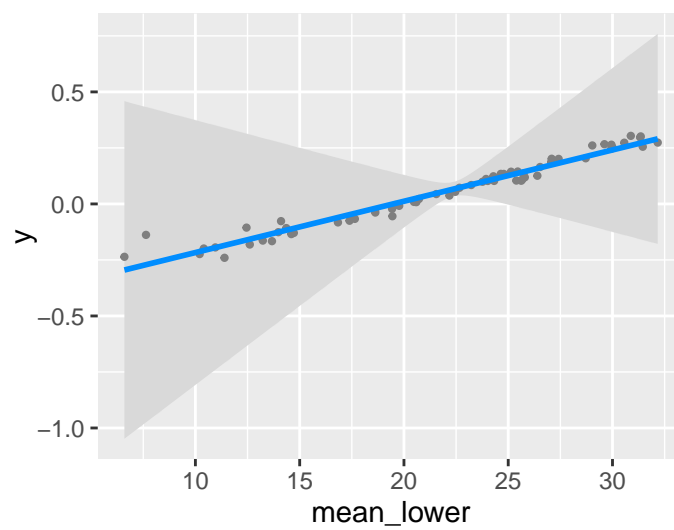
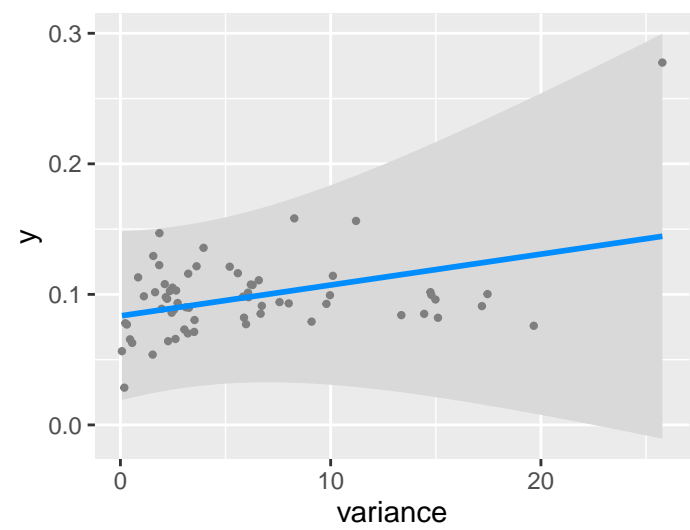
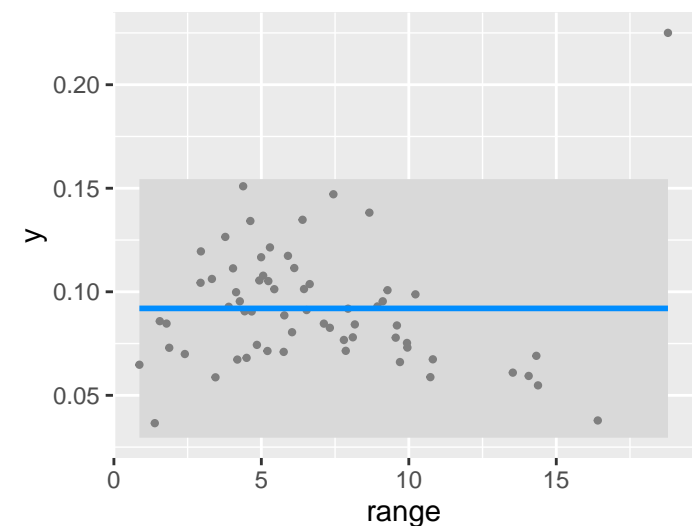
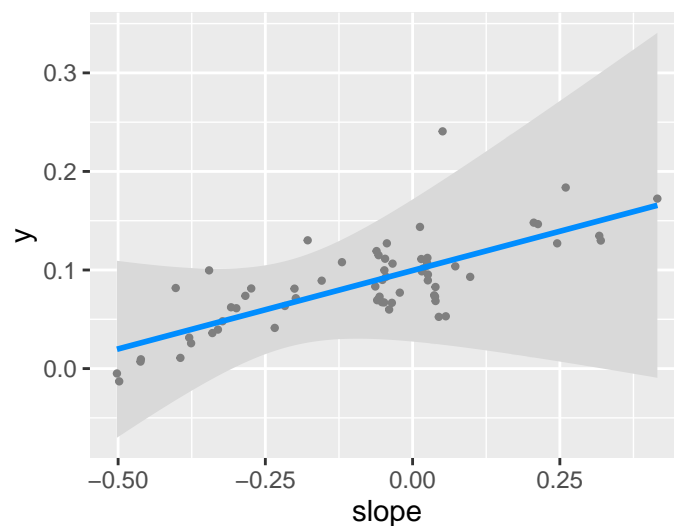
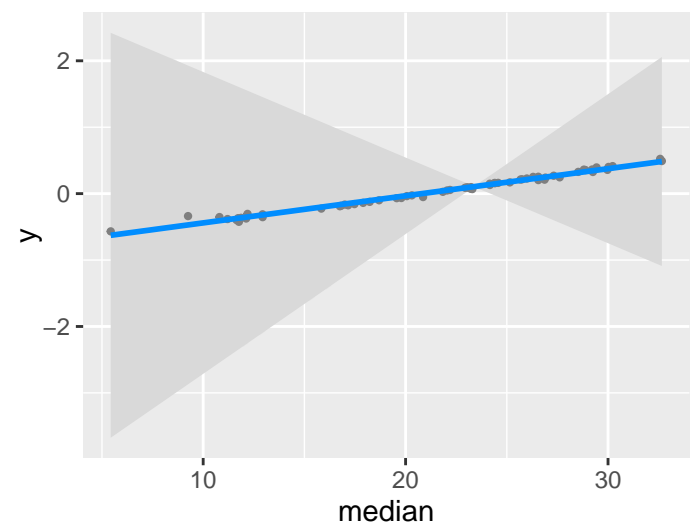
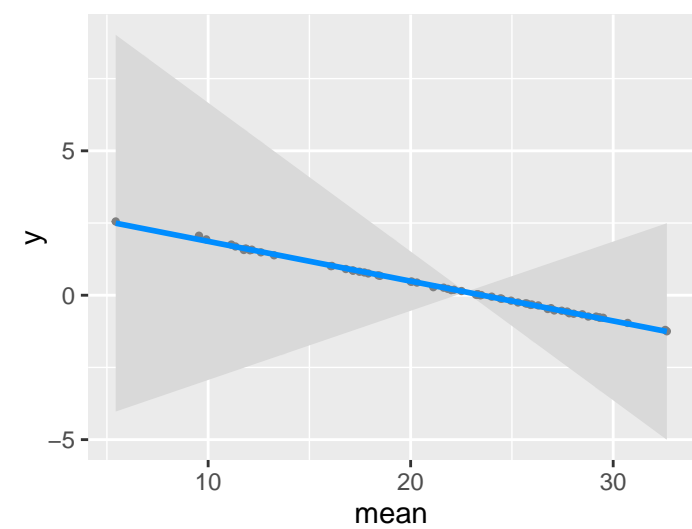
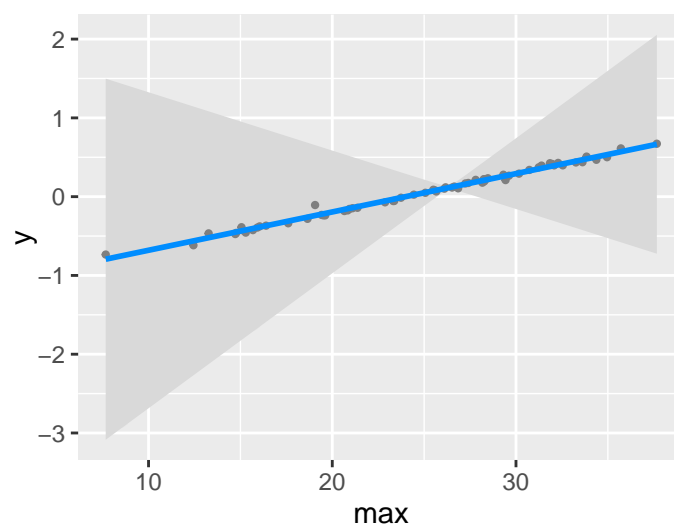
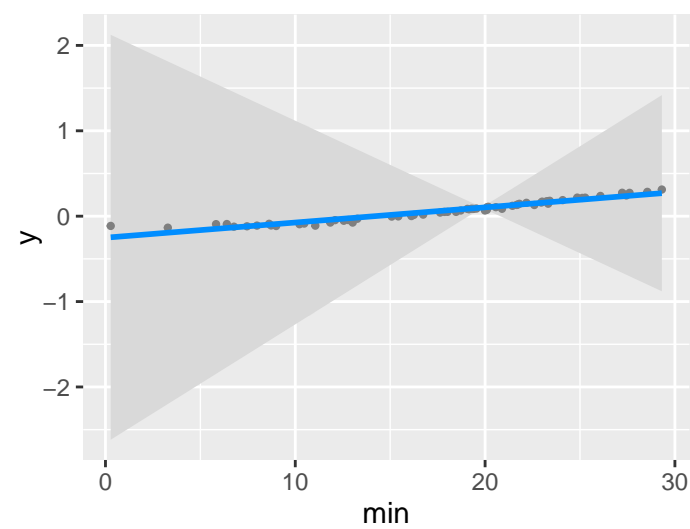


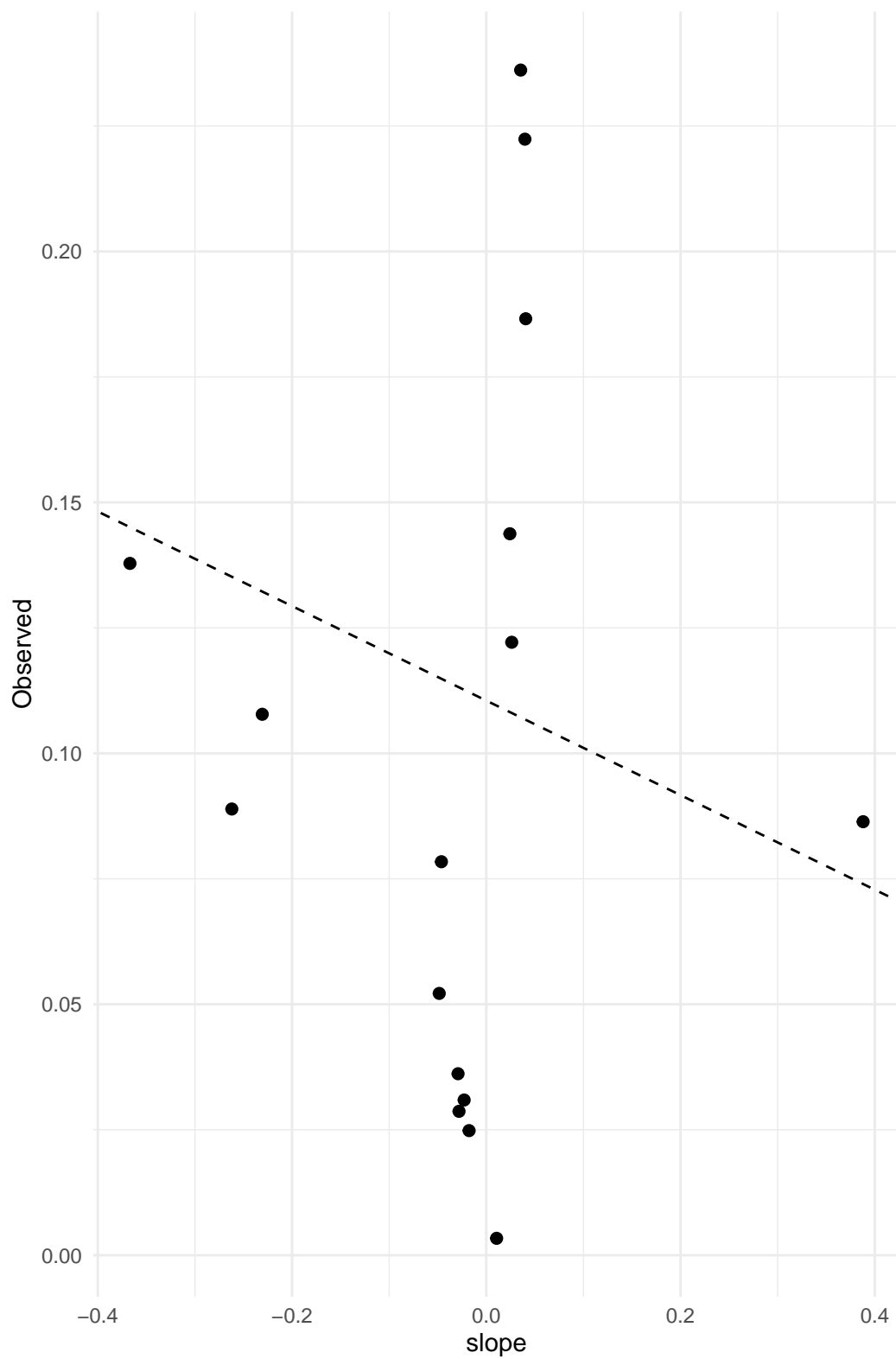
Mean_upper Coefficients – gPi



Ridge Coefficients – gPi





Simple Model: $y \sim \text{slope}$ Simple Model: $y \sim \text{mean_lower}$ 