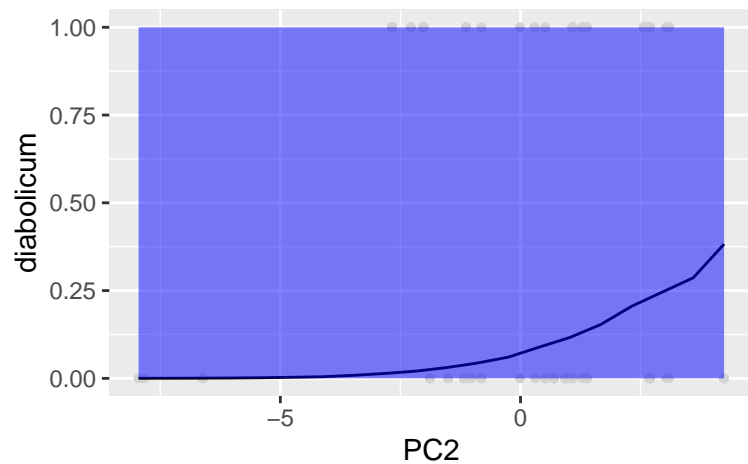
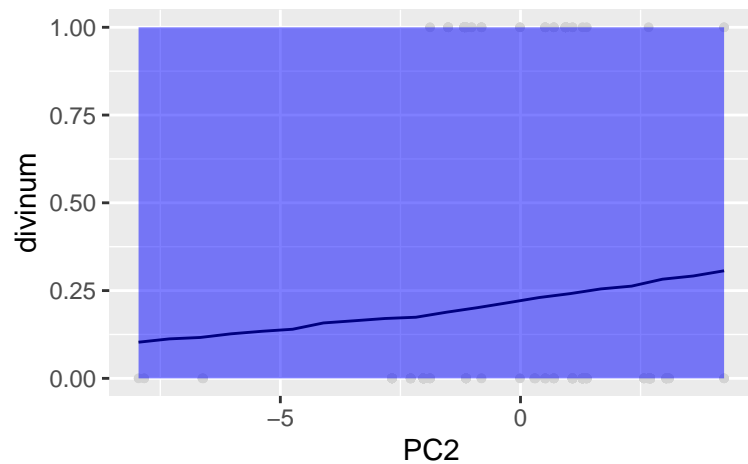


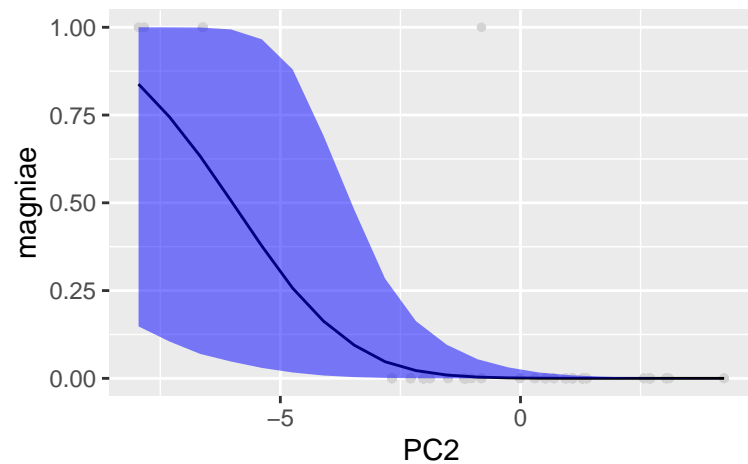
$\Pr[\text{pred}(\text{PC2}=\text{min}) < \text{pred}(\text{PC2}=\text{max})] = 0.83$



$\Pr[\text{pred}(\text{PC2}=\text{min}) < \text{pred}(\text{PC2}=\text{max})] = 0.67$



$\Pr[\text{pred}(\text{PC2}=\text{min}) > \text{pred}(\text{PC2}=\text{max})] = 1.00$



$\Pr[\text{pred}(\text{PC2}=\text{min}) < \text{pred}(\text{PC2}=\text{max})] = 0.98$

