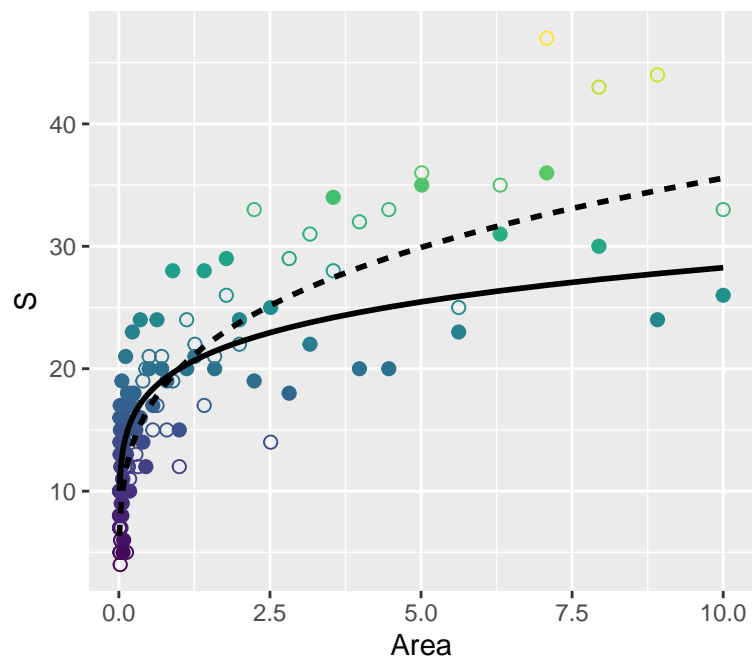


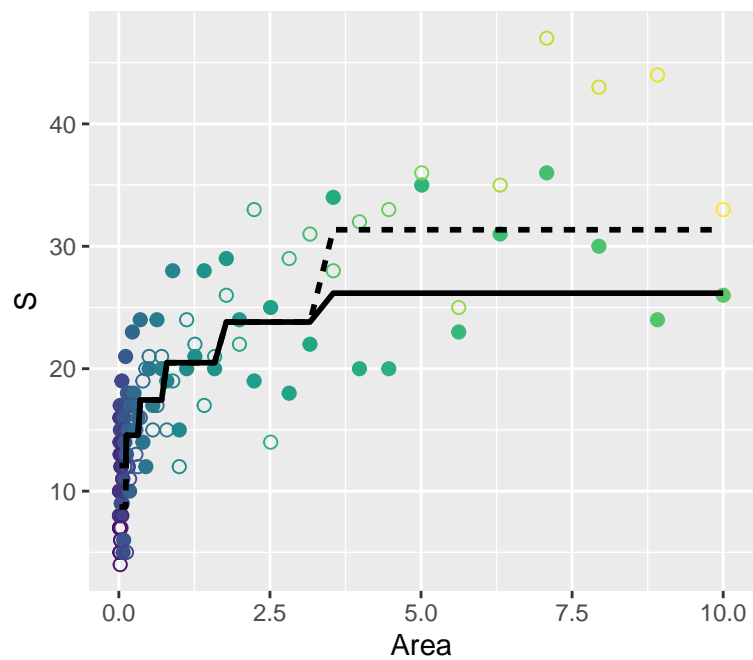
$\text{glm}(S \sim \log(\text{Area}) * \text{Time}, \text{family} = \text{poisson})$

Linear axes



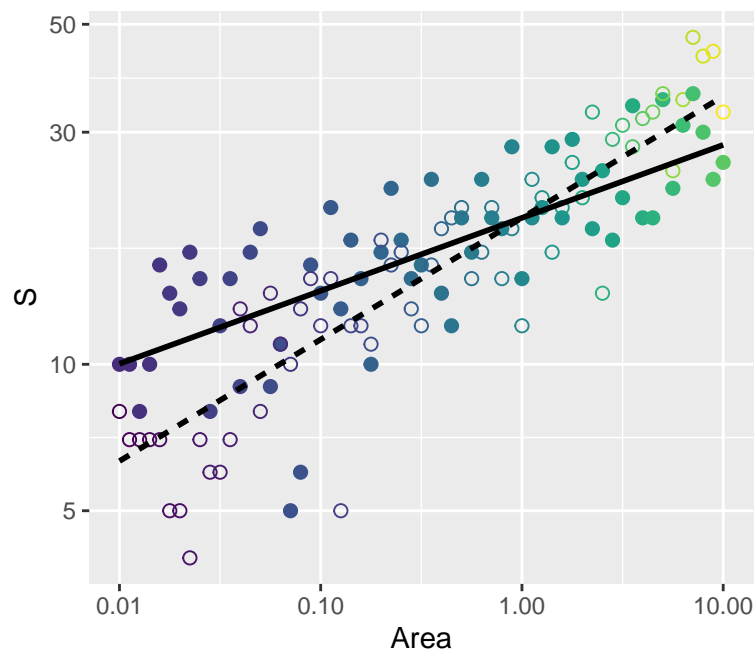
$\text{rpart}(S \sim \text{Area} + \text{Time})$

Linear axes



$\text{glm}(S \sim \log(\text{Area}) * \text{Time}, \text{family} = \text{poisson})$

$\log_{10}$  axes



$\text{rpart}(S \sim \text{Area} + \text{Time})$

$\log_{10}$  axes

