

Regression Models

- 1 $\log_{10}(\text{BP3}) \sim \text{race/ethnicity} + \text{body dissatisfaction} + \text{age} + \text{NHANES cycles} + \text{urinary creatinine} + \text{BMI} + \text{PIR}$
- 4 $\log_{10}(\text{BP3}) \sim \text{race/ethnicity} + \text{body dissatisfaction} + \text{age} + \text{NHANES cycles} + \text{urinary creatinine} + \text{BMI} + \text{PIR} + \text{sunscreen usage}$
- 2 $\log_{10}(\text{BP3}) \sim \text{combination}(\text{race/ethnicity}, \text{body dissatisfaction}) + \text{age} + \text{NHANES cycles} + \text{urinary creatinine} + \text{BMI} + \text{PIR}$
- 5 $\log_{10}(\text{BP3}) \sim \text{combination}(\text{race/ethnicity}, \text{body dissatisfaction}) + \text{age} + \text{NHANES cycles} + \text{urinary creatinine} + \text{BMI} + \text{PIR} + \text{sunscreen usage}$
- 7 $\log_{10}(\text{BP3}) \sim \text{body dissatisfaction} + \text{age} + \text{NHANES cycles} + \text{urinary creatinine} + \text{BMI} + \text{PIR}$
- 8 $\log_{10}(\text{BP3}) \sim \text{body dissatisfaction} + \text{age} + \text{NHANES cycles} + \text{urinary creatinine} + \text{BMI} + \text{PIR} + \text{sunscreen usage}$

