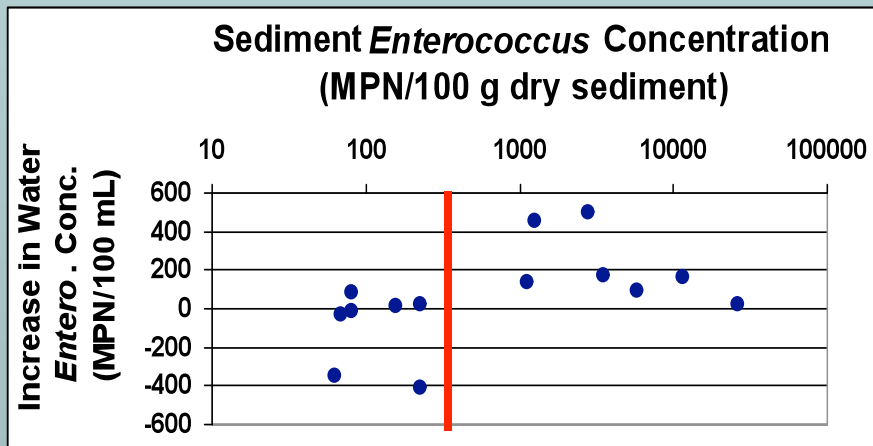
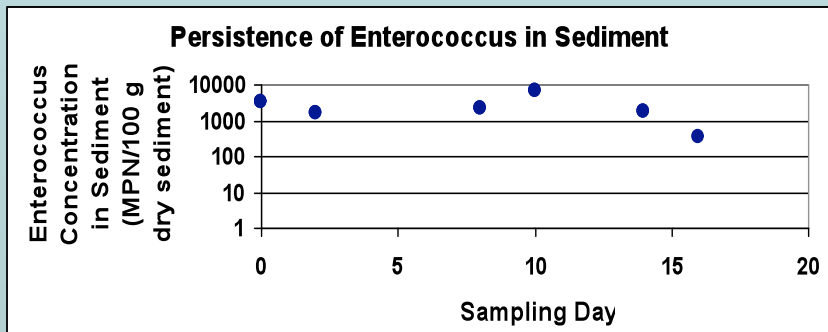


# Presence and behavior of enterococcus in Hudson River Sediments

Julianne Hagarty, The Pennsylvania State University  
PI: Andrew R. Juhl



- Hudson River sediments are a reservoir for *Enterococcus*
- In 60% of cases where water concentration was initially below the federal guideline of 104 cells/100 mL, resuspension caused water concentration to exceed the guideline for primary contact.