

## Treatment

- PECO:0001021 ozone exposure
- PECO:0001034 *Pseudomonas syringae* plant exposure
- PECO:0001062 control exposure
- PECO:0007048 sodium chloride exposure
- PECO:0007048 sodium chloride exposure  
PECO:0007319 warm/hot air temperature exposure
- PECO:0007075 high light intensity exposure
- PECO:0007075 high light intensity exposure  
PECO:0007319 warm/hot air temperature exposure
- PECO:0007105 abscisic acid exposure
- PECO:0007162 continuous light exposure
- PECO:0007162 continuous light exposure  
PECO:0007315 zero gravity exposure
- PECO:0007200 short day length exposure
- PECO:0007200 short day length exposure  
flagellin 22 exposure
- PECO:0007200 short day length exposure  
PECO:0001050 limited nitrogen exposure
- PECO:0007200 short day length exposure  
PECO:0007075 high light intensity exposure
- PECO:0007200 short day length exposure  
PECO:0007233 fungal plant exposure  
*Botrytis cinerea*
- PECO:0007200 short day length exposure  
PECO:0007246 bacterial plant exposure  
*Pseudomonas fluorescens*
- PECO:0007200 short day length exposure  
PECO:0007246 bacterial plant exposure  
*Pseudomonas syringae*
- PECO:0007203 far red light exposure
- PECO:0007246 bacterial plant exposure  
*Vibrio vulnificus*
- PECO:0007270 continuous dark (no light) exposure
- PECO:0007319 warm/hot air temperature exposure
- PECO:0007332 cold air temperature exposure
- PECO:0007373 mechanical damage exposure
- PECO:0007404 drought environment exposure