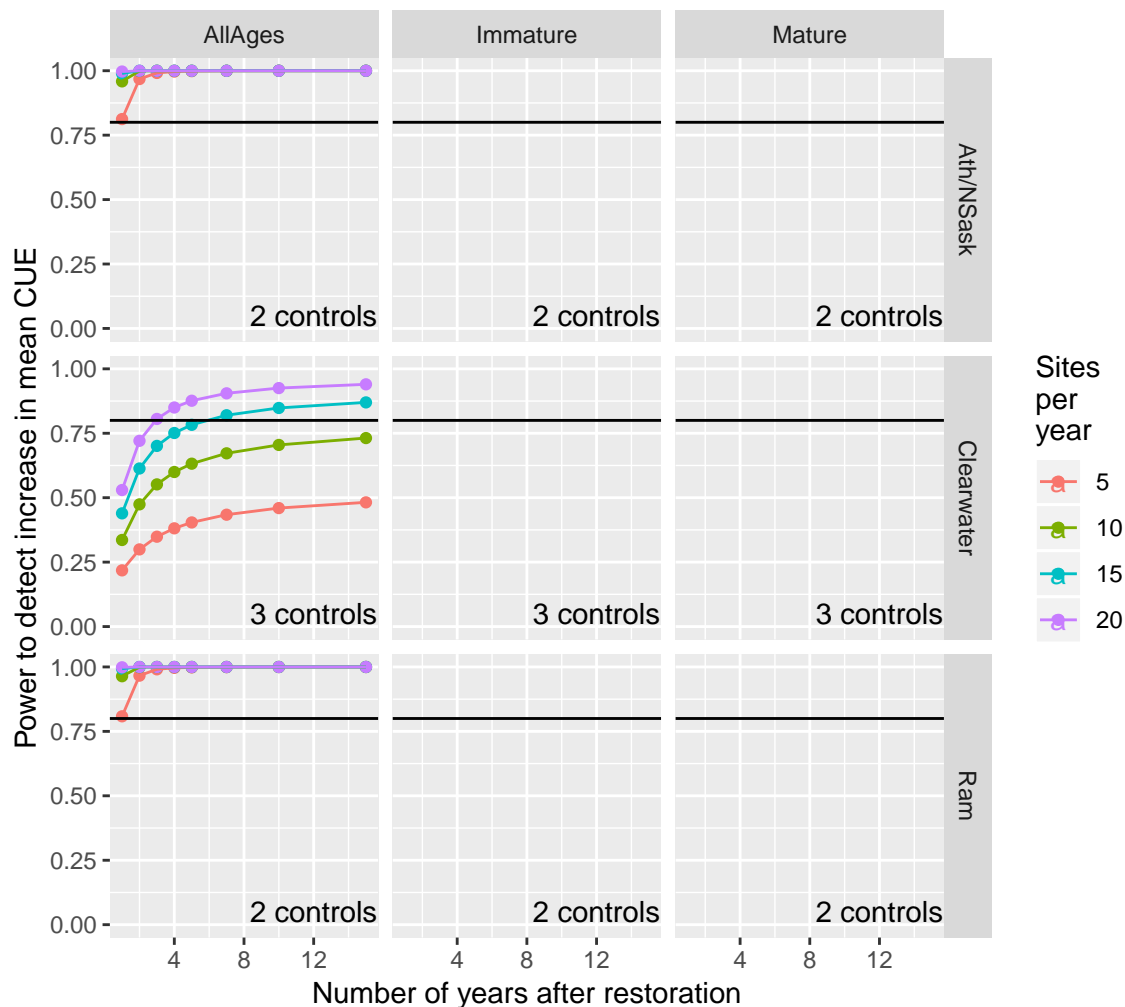
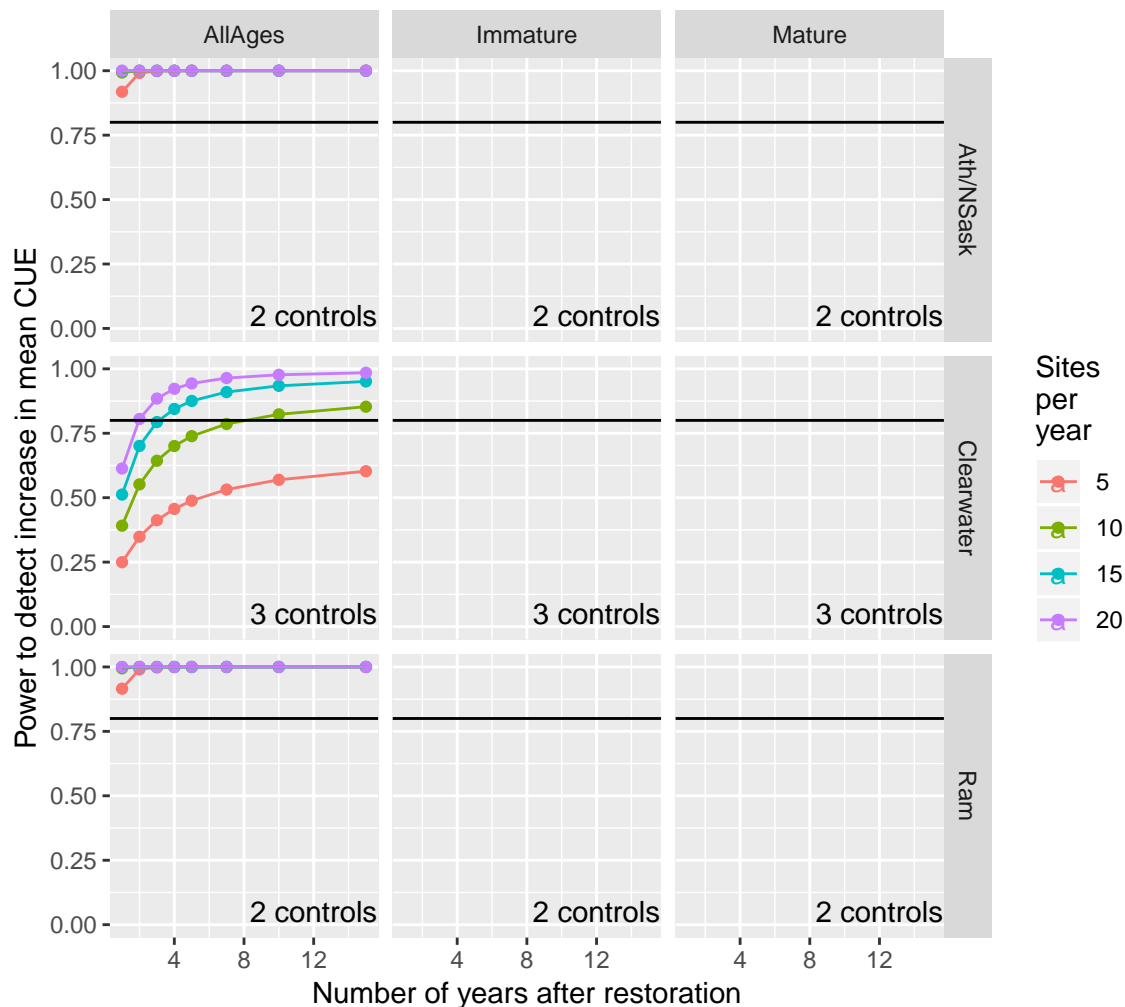


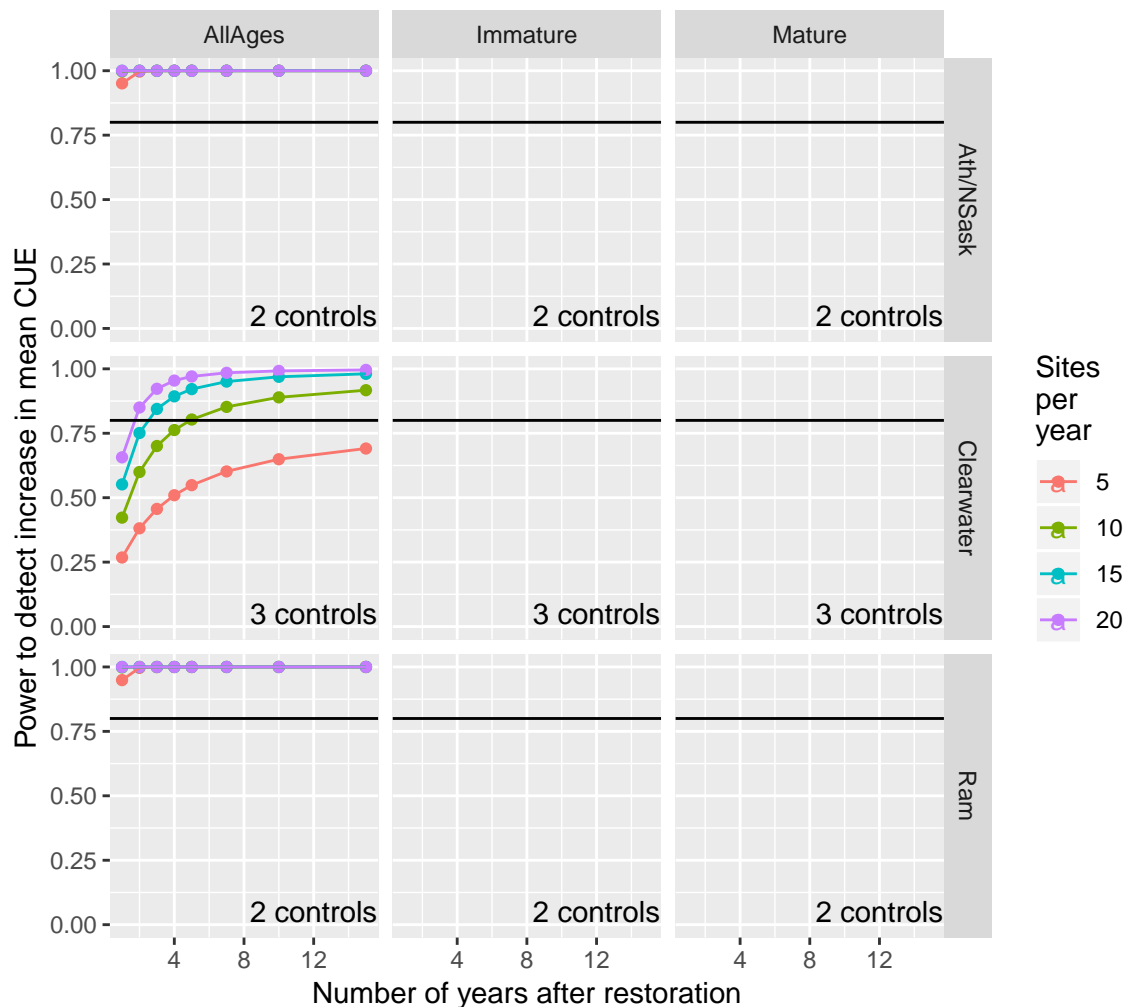
BACI power to detect a 2x increase in mean CUE – BKTR  
with 2 years measured before restoration takes place  
 $\alpha = 0.05$



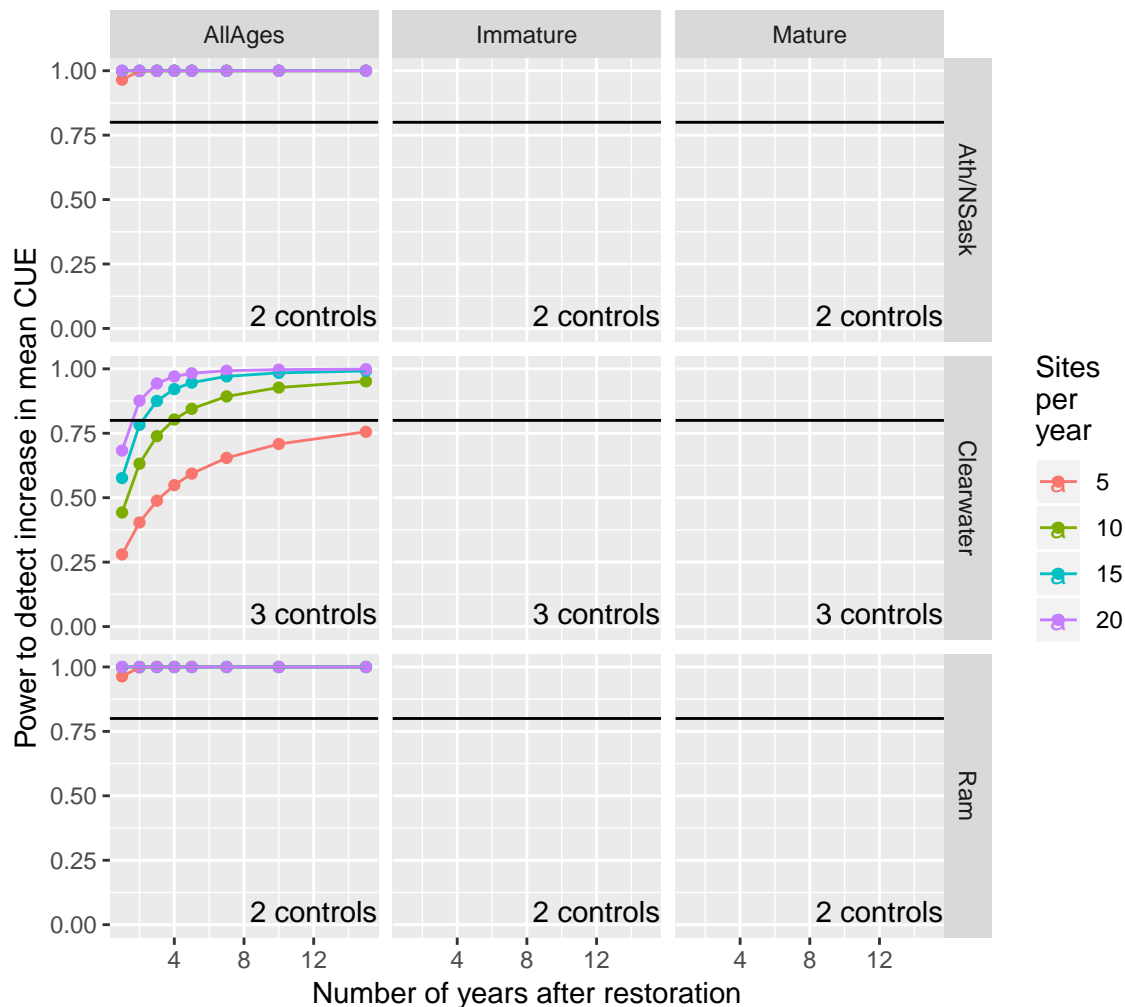
# BACI power to detect a 2x increase in mean CUE – BKTR with 3 years measured before restoration takes place alpha= 0.05



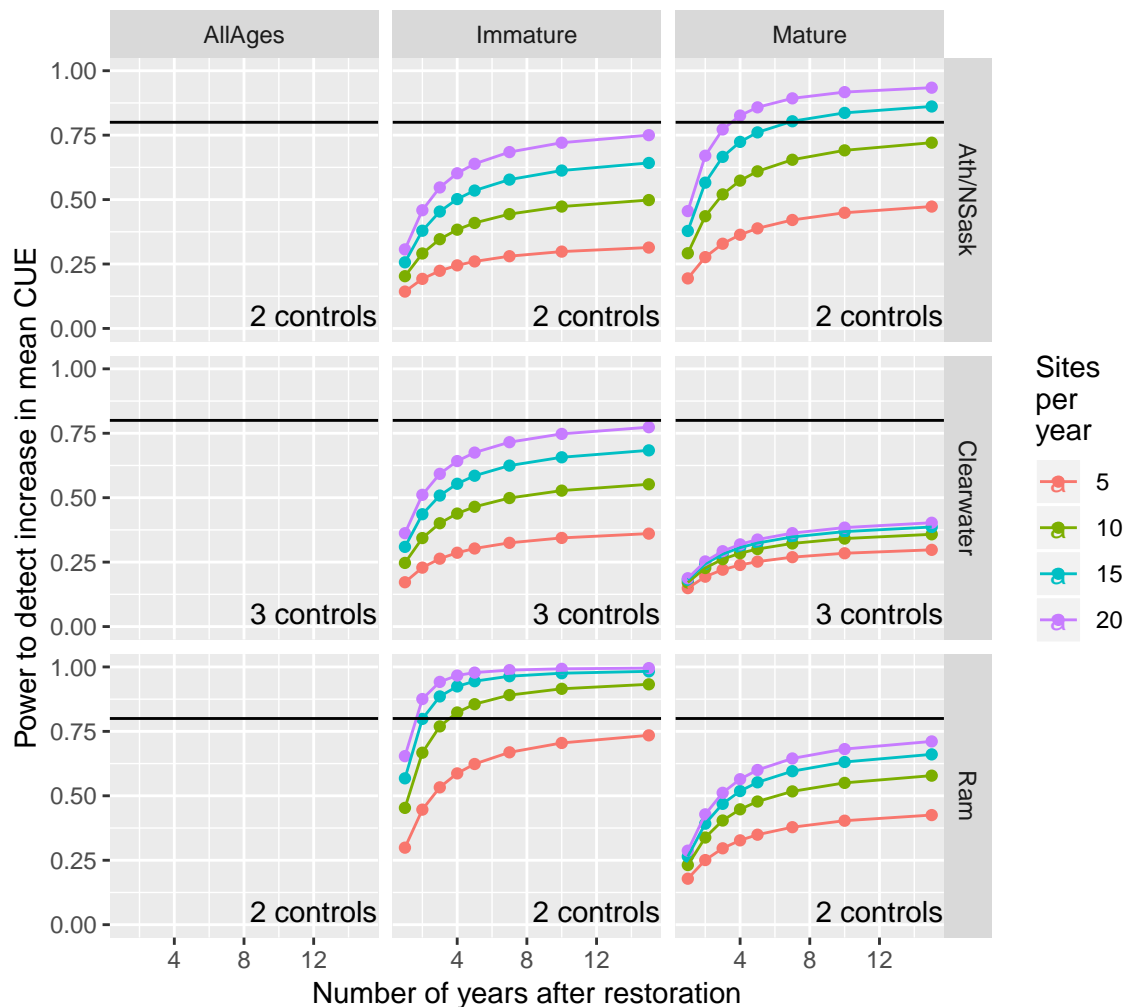
BACI power to detect a 2x increase in mean CUE – BKTR  
with 4 years measured before restoration takes place  
 $\alpha = 0.05$



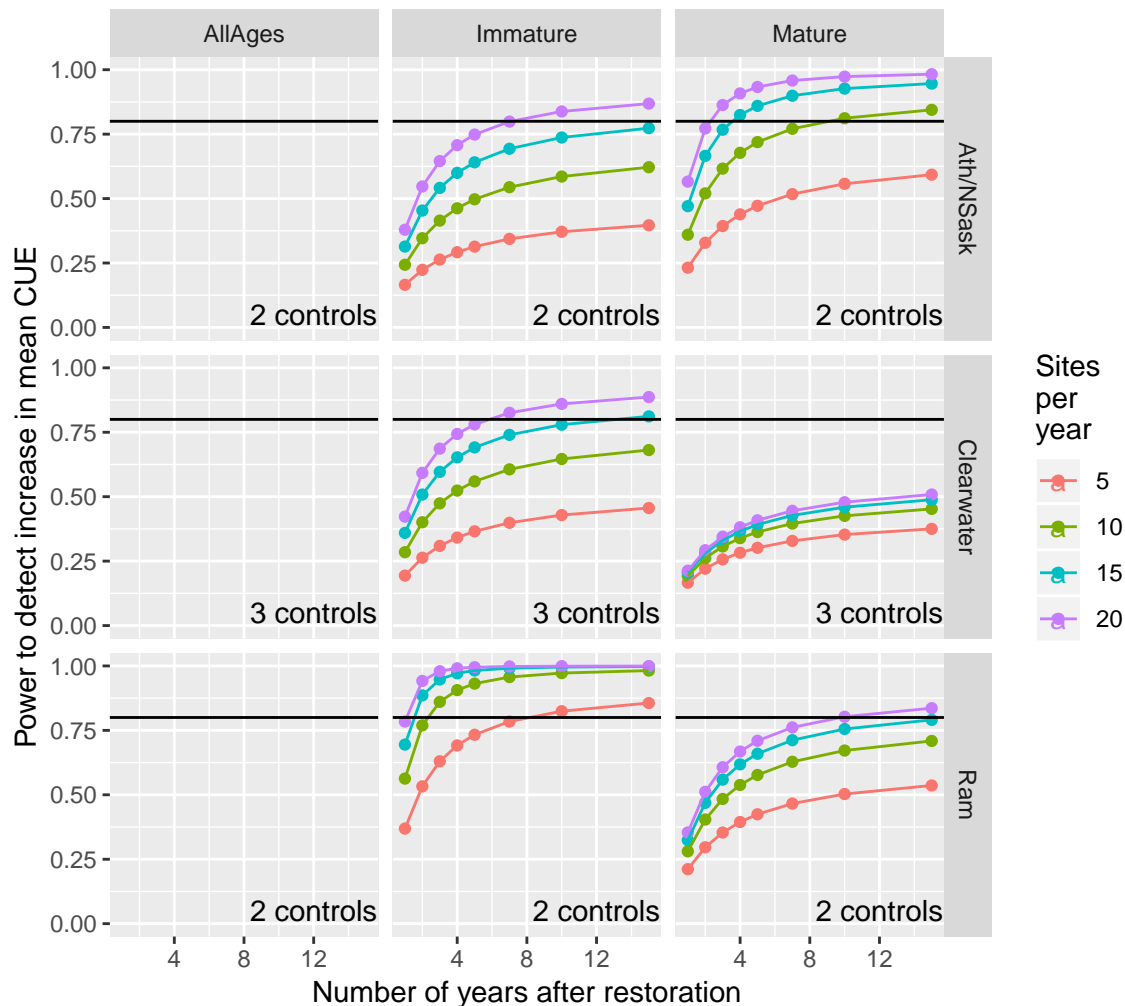
BACI power to detect a 2x increase in mean CUE – BKTR  
with 5 years measured before restoration takes place  
 $\alpha = 0.05$



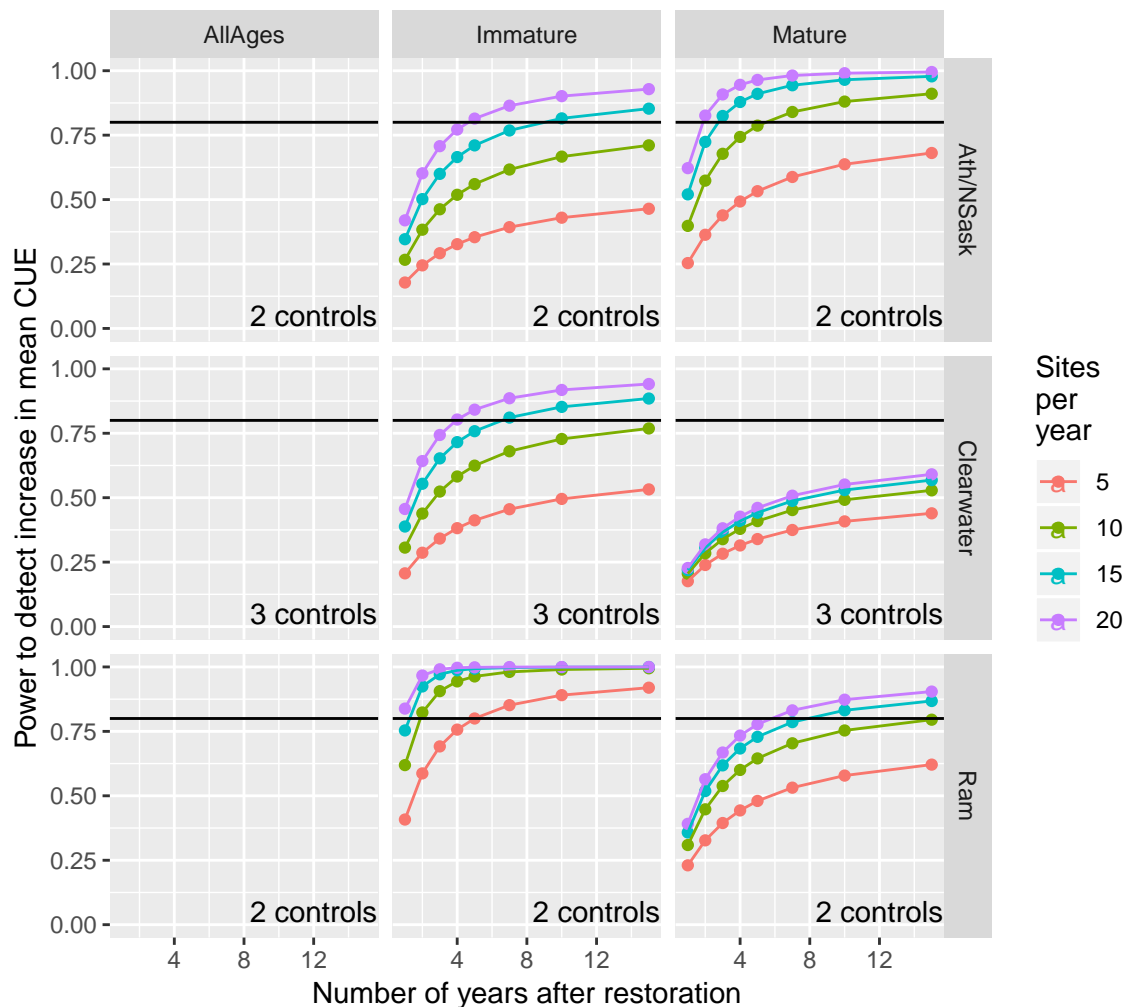
# BACI power to detect a 2x increase in mean CUE – BLTR with 2 years measured before restoration takes place alpha= 0.05



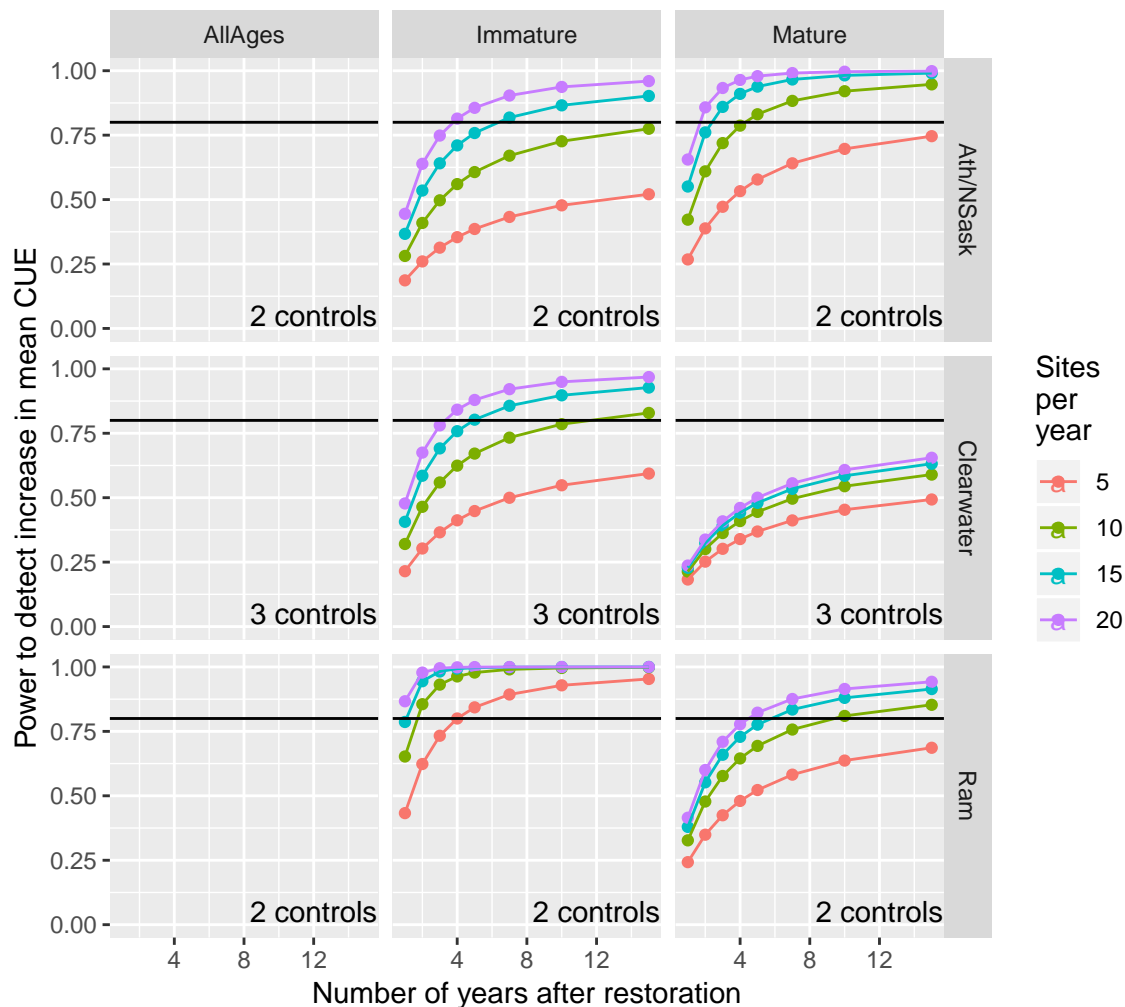
# BACI power to detect a 2x increase in mean CUE – BLTR with 3 years measured before restoration takes place alpha= 0.05



BACI power to detect a 2x increase in mean CUE – BLTR  
with 4 years measured before restoration takes place  
 $\alpha = 0.05$

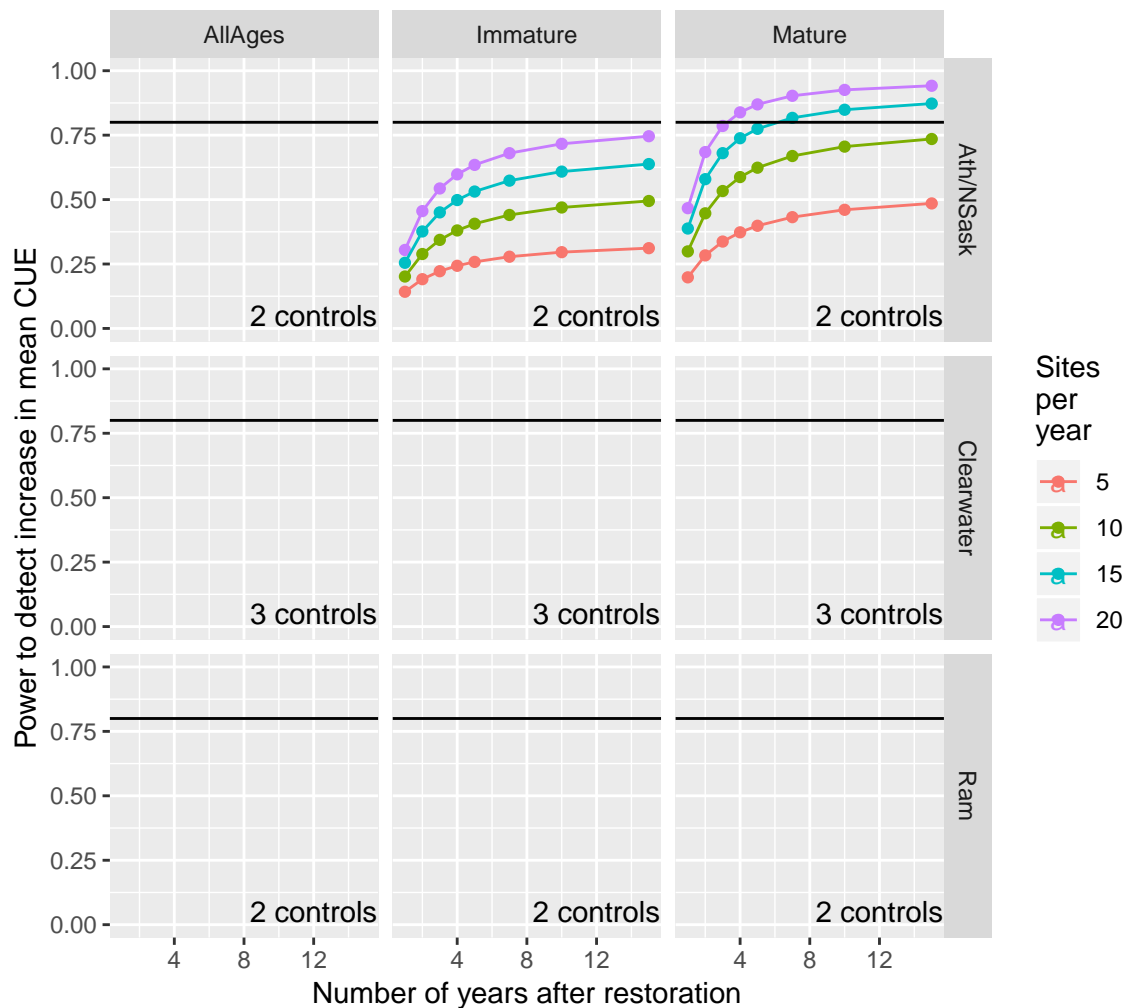


# BACI power to detect a 2x increase in mean CUE – BLTR with 5 years measured before restoration takes place $\alpha = 0.05$

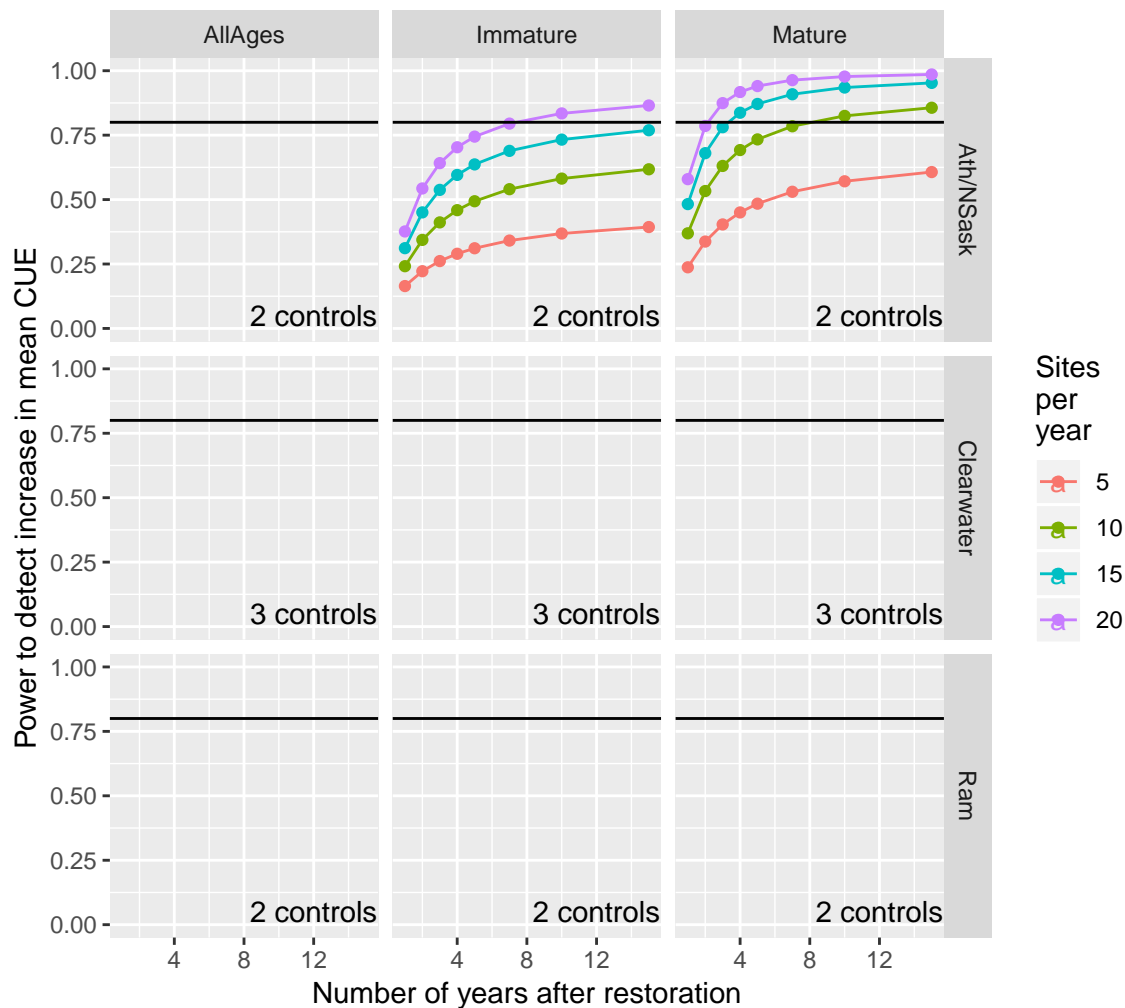




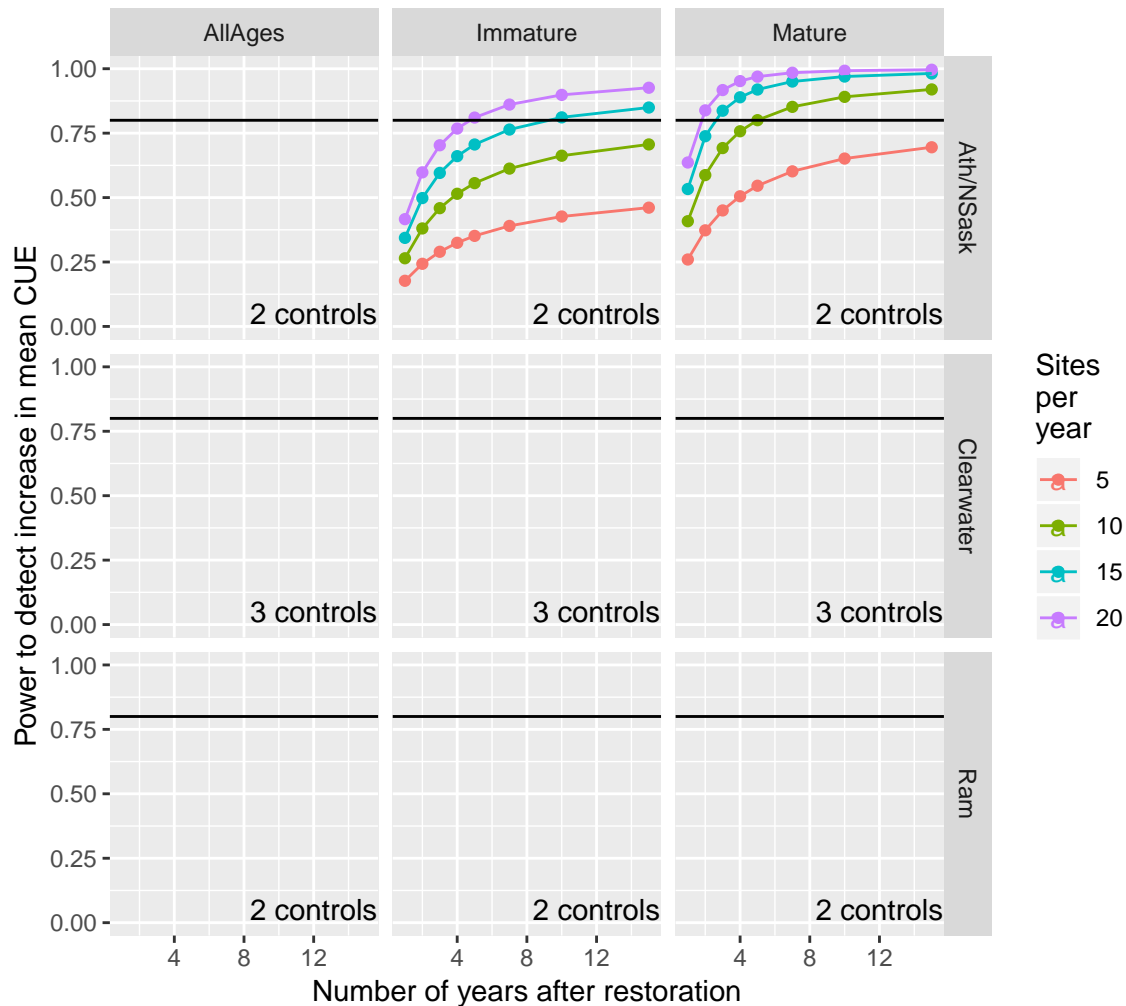
# BACI power to detect a 2x increase in mean CUE – RNTR with 2 years measured before restoration takes place $\alpha = 0.05$



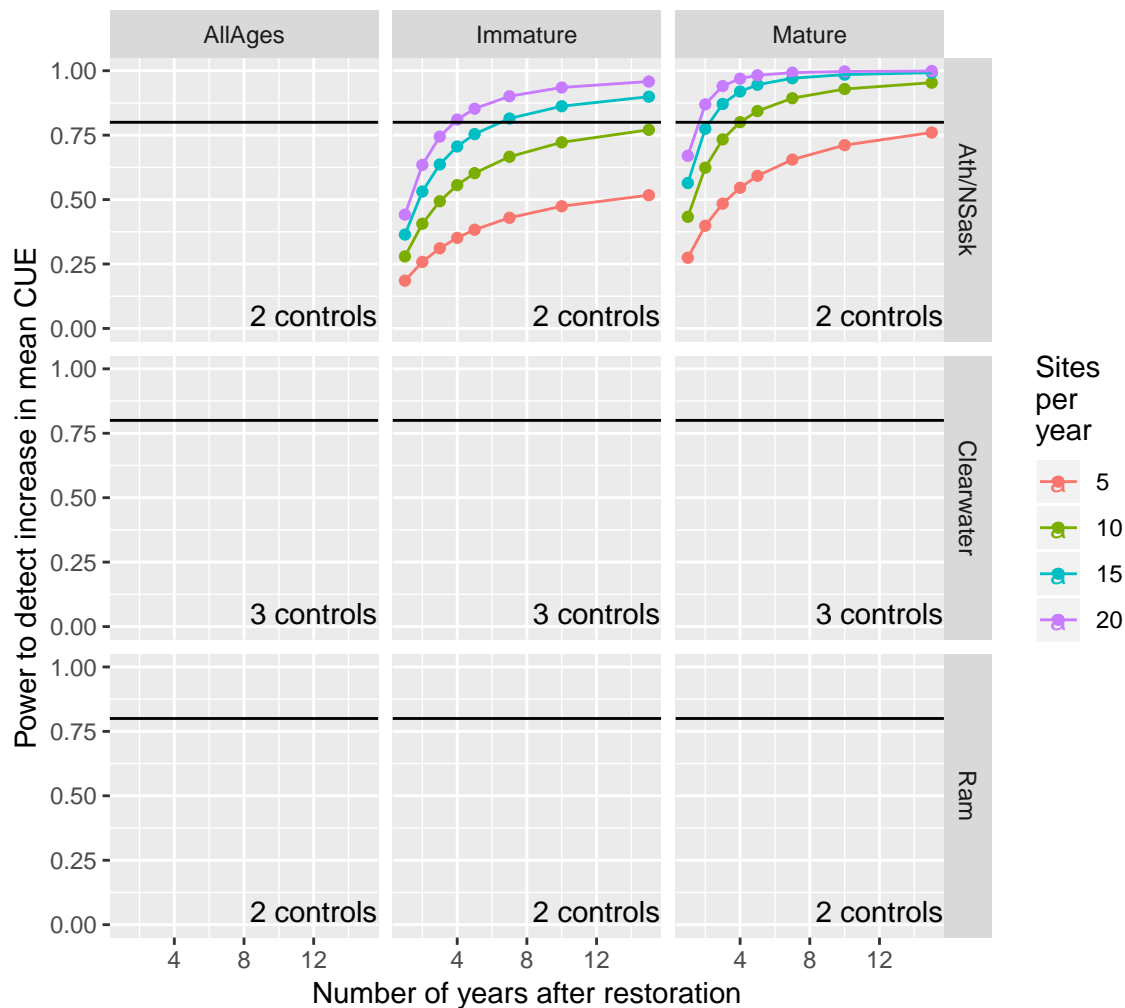
BACI power to detect a 2x increase in mean CUE – RNTR  
with 3 years measured before restoration takes place  
 $\alpha = 0.05$



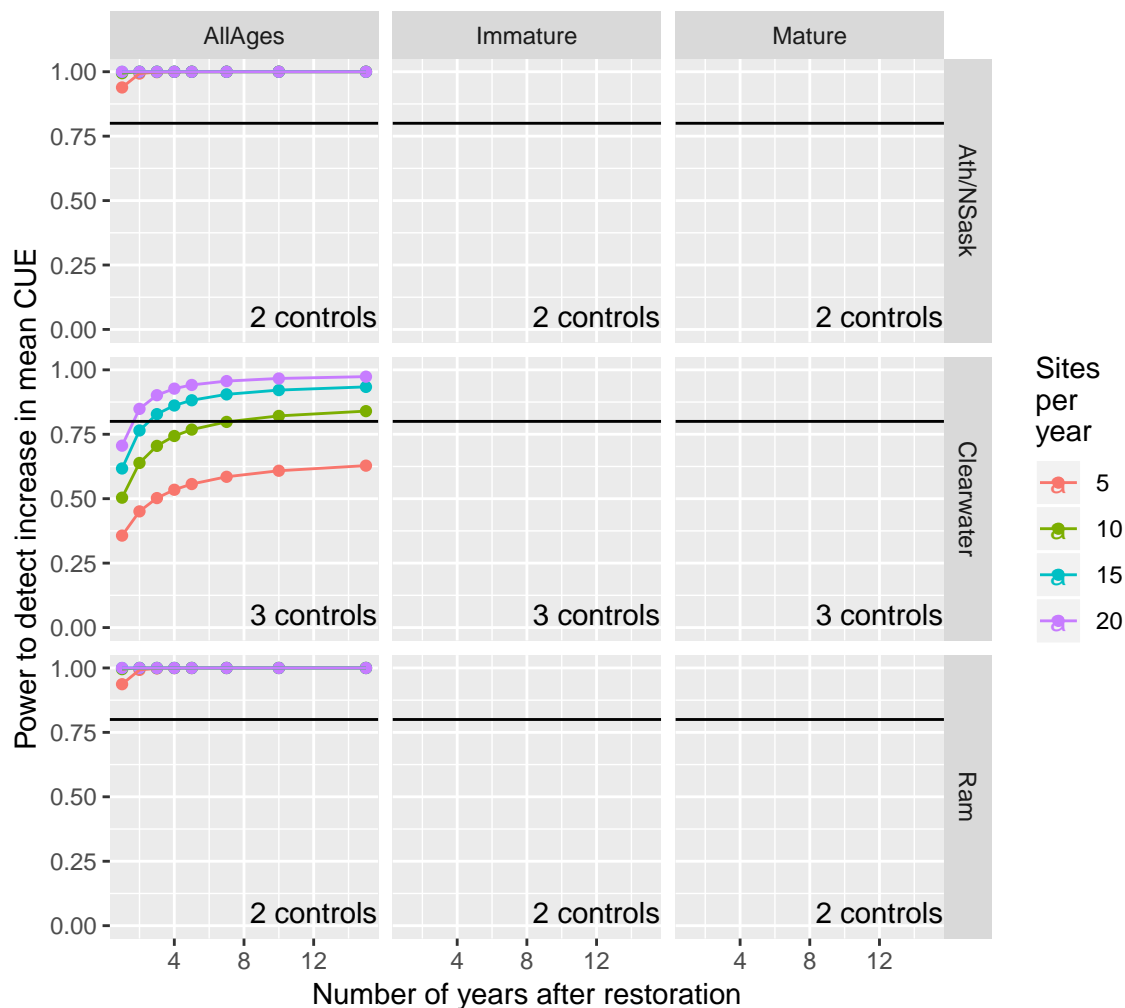
BACI power to detect a 2x increase in mean CUE – RNTR  
with 4 years measured before restoration takes place  
 $\alpha = 0.05$



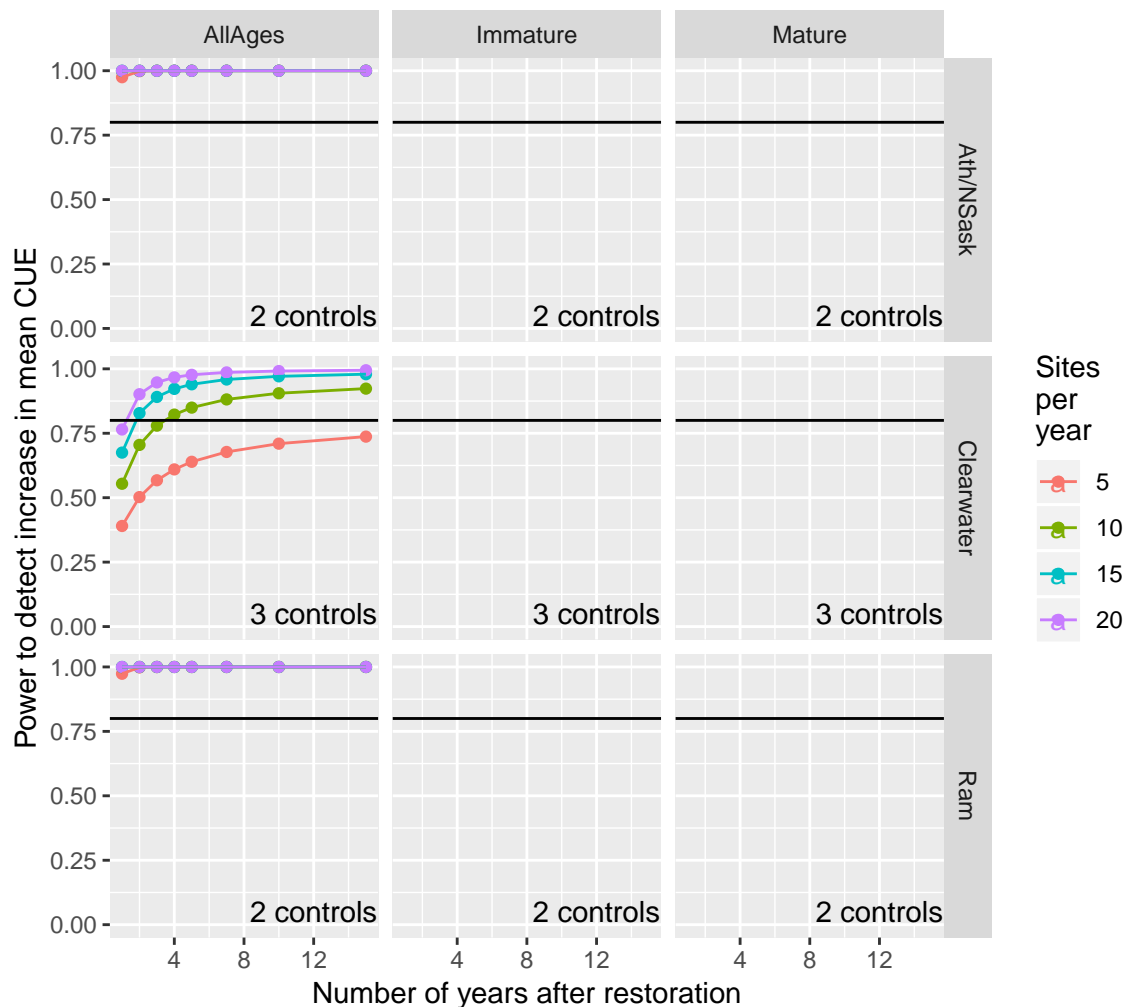
# BACI power to detect a 2x increase in mean CUE – RNTR with 5 years measured before restoration takes place $\alpha = 0.05$



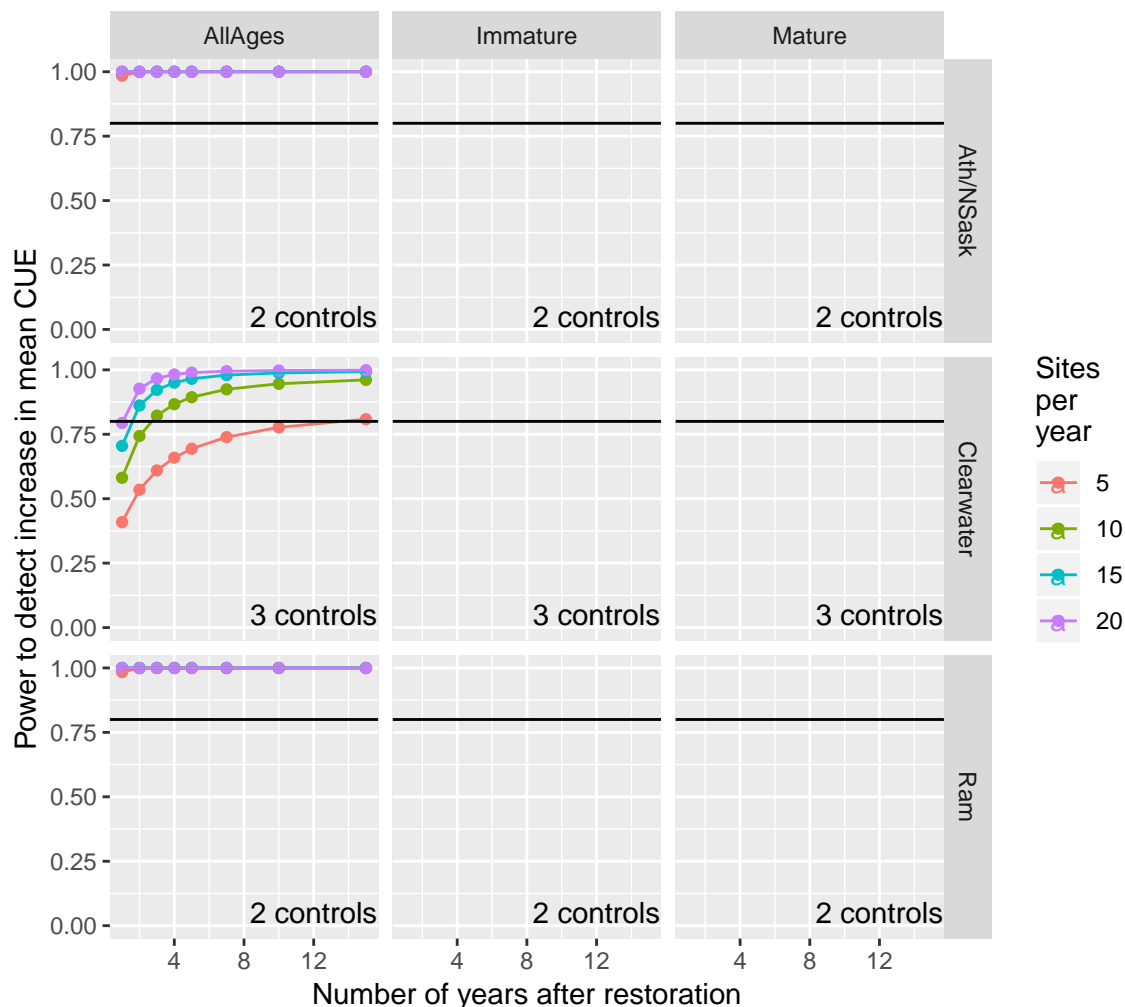
BACI power to detect a 2x increase in mean CUE – BKTR  
with 2 years measured before restoration takes place  
 $\alpha = 0.10$



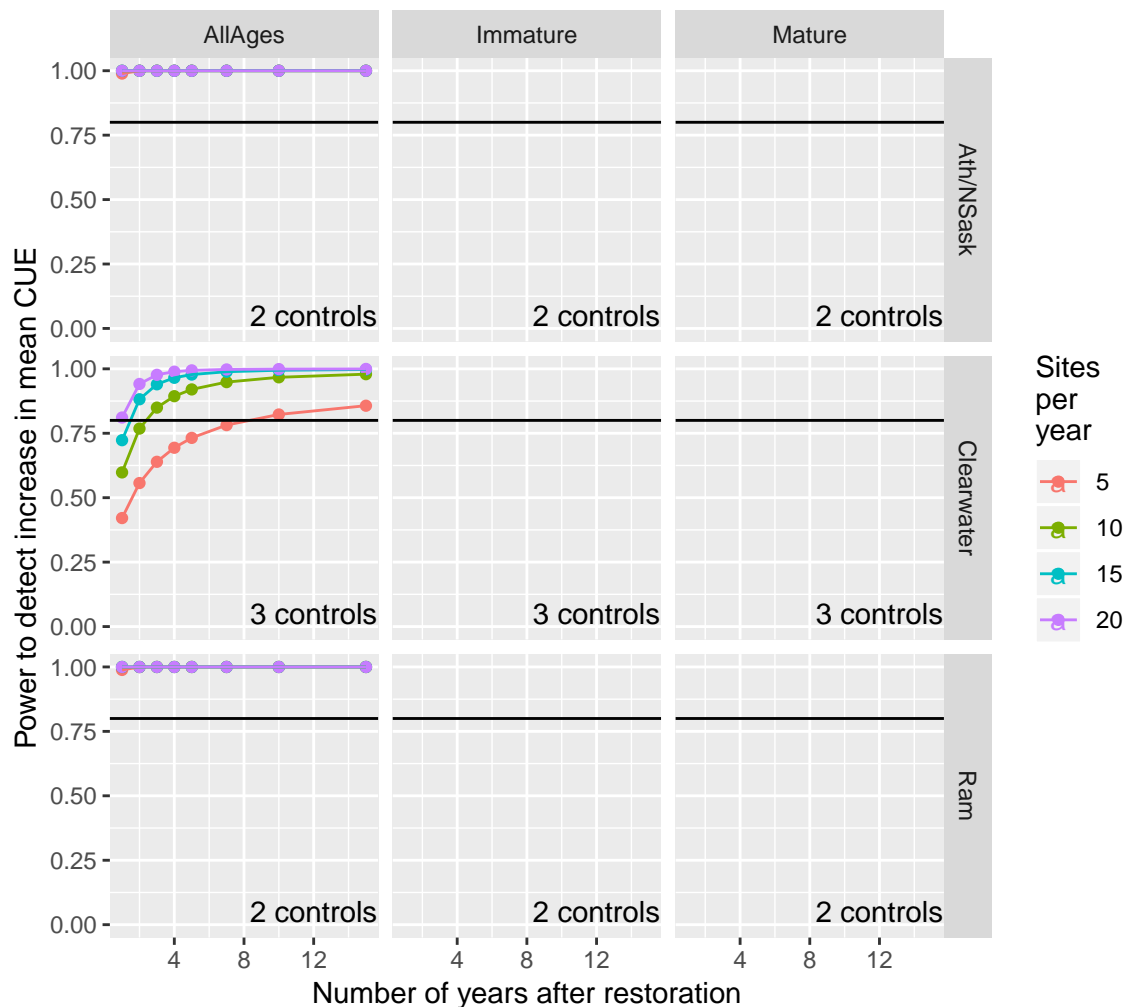
# BACI power to detect a 2x increase in mean CUE – BKTR with 3 years measured before restoration takes place alpha= 0.10



# BACI power to detect a 2x increase in mean CUE – BKTR with 4 years measured before restoration takes place alpha= 0.10

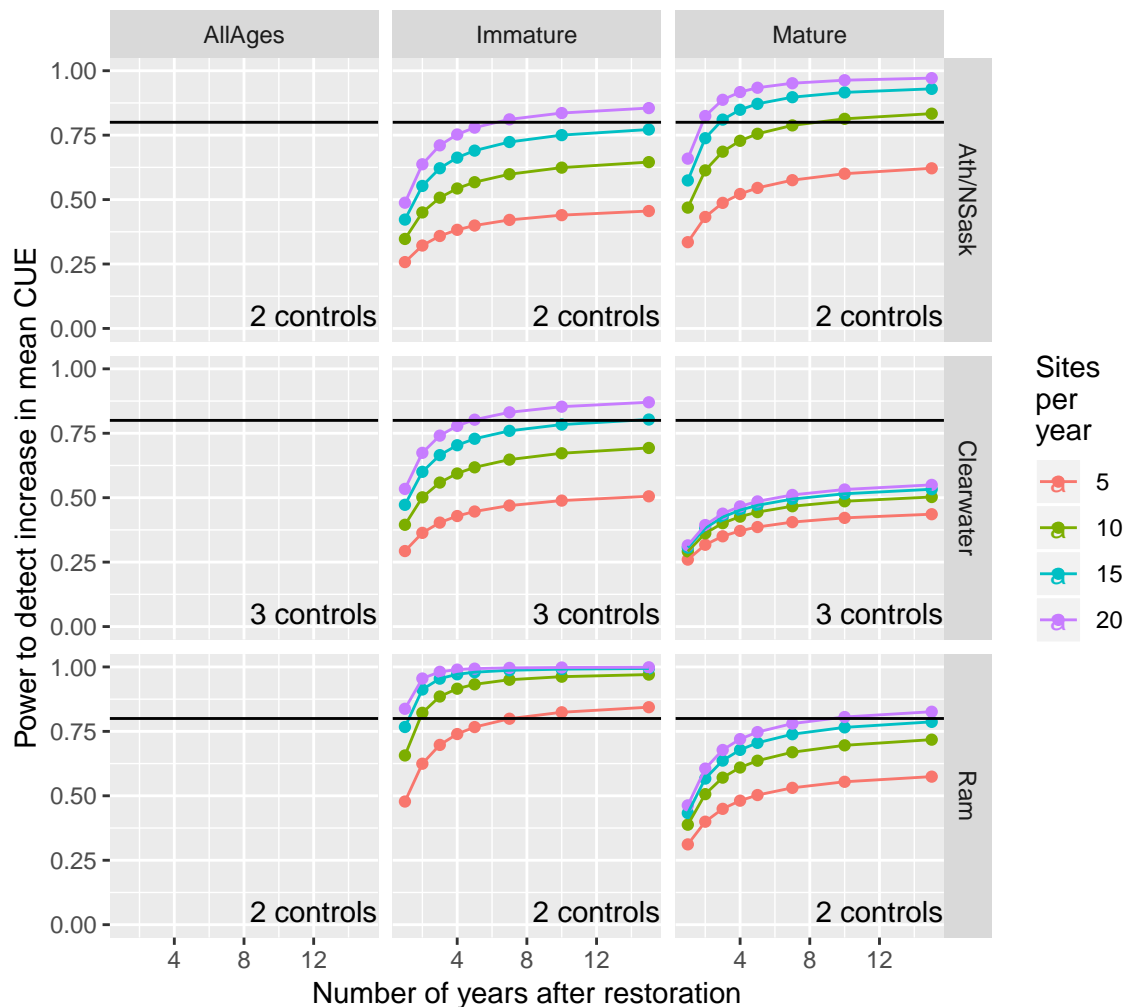


# BACI power to detect a 2x increase in mean CUE – BKTR with 5 years measured before restoration takes place alpha= 0.10

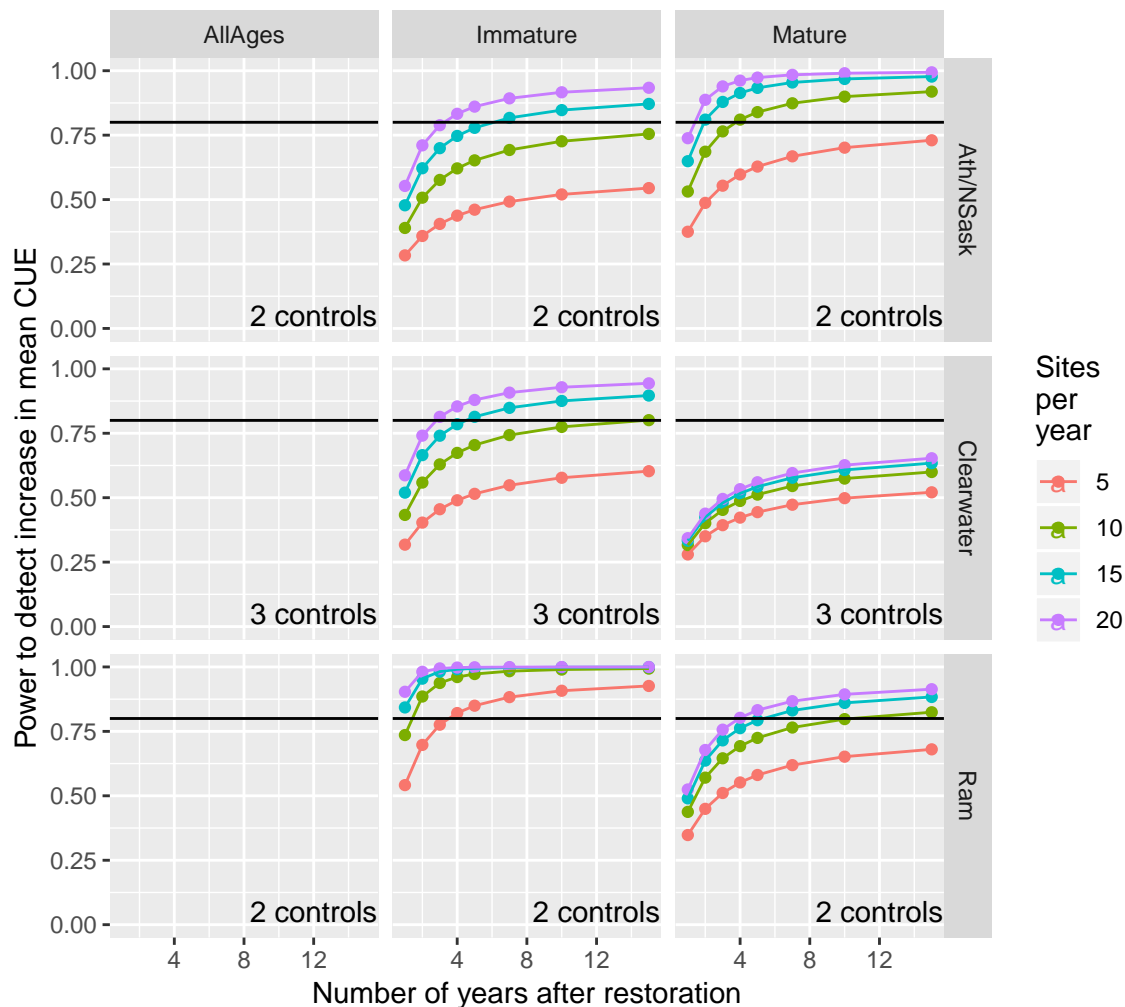




BACI power to detect a 2x increase in mean CUE – BLTR  
with 2 years measured before restoration takes place  
alpha= 0.10

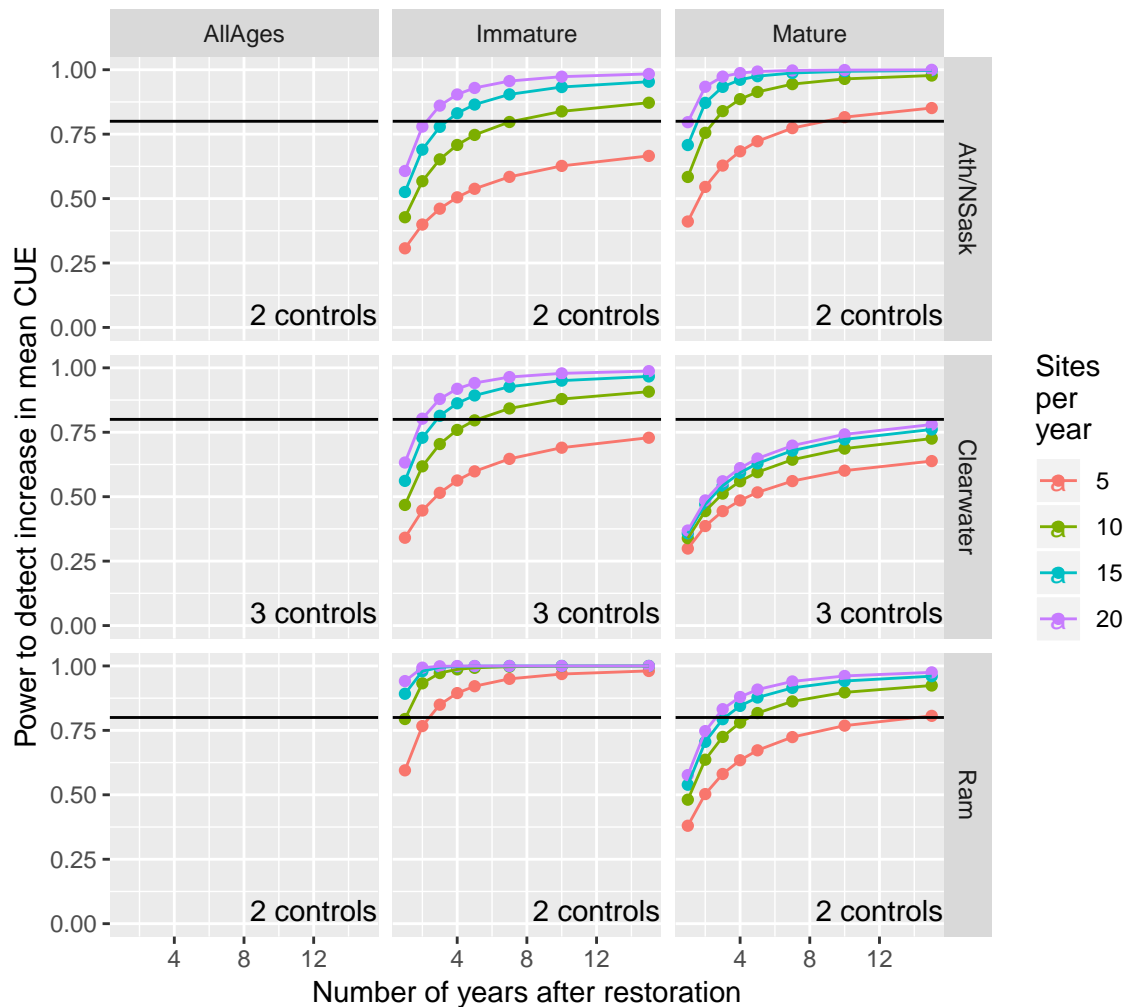


# BACI power to detect a 2x increase in mean CUE – BLTR with 3 years measured before restoration takes place $\alpha = 0.10$

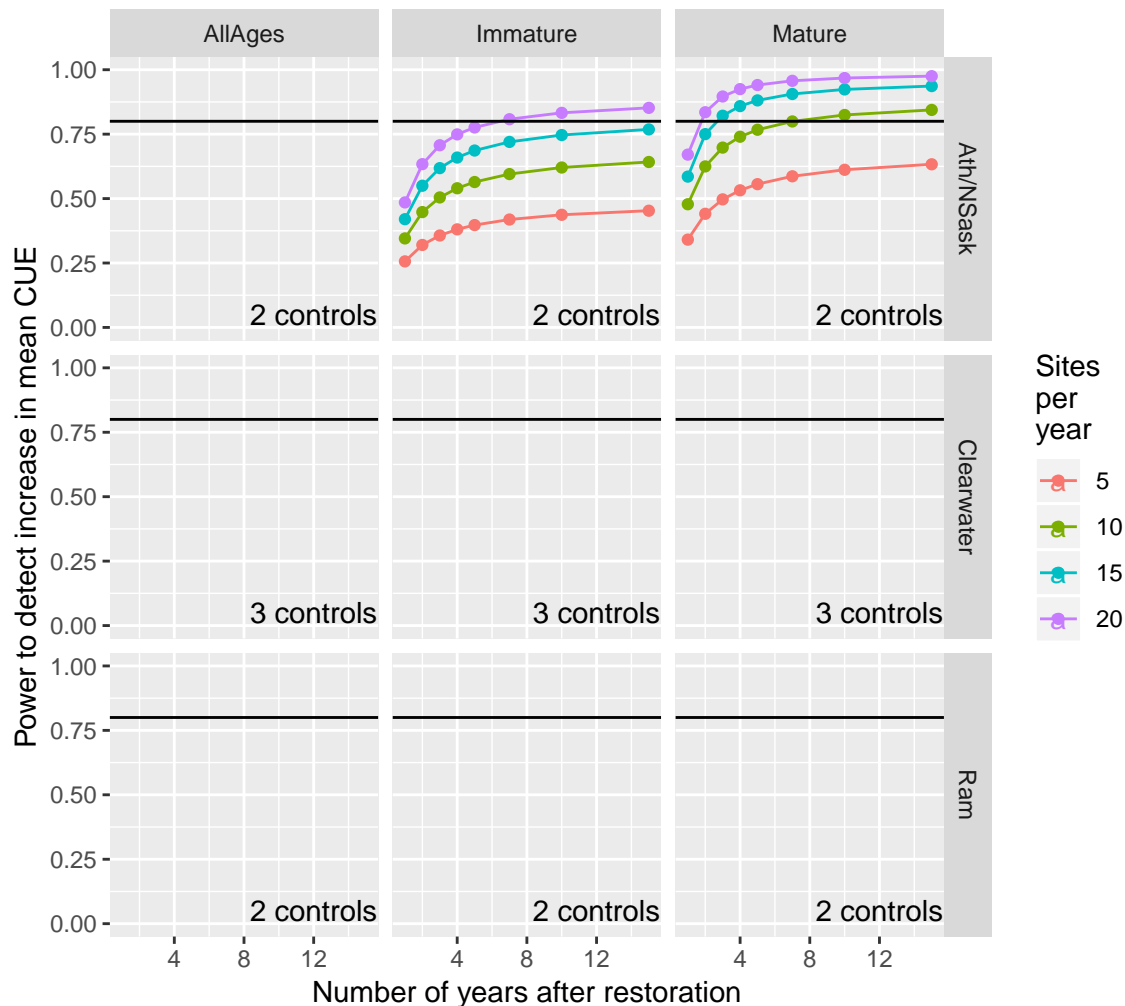




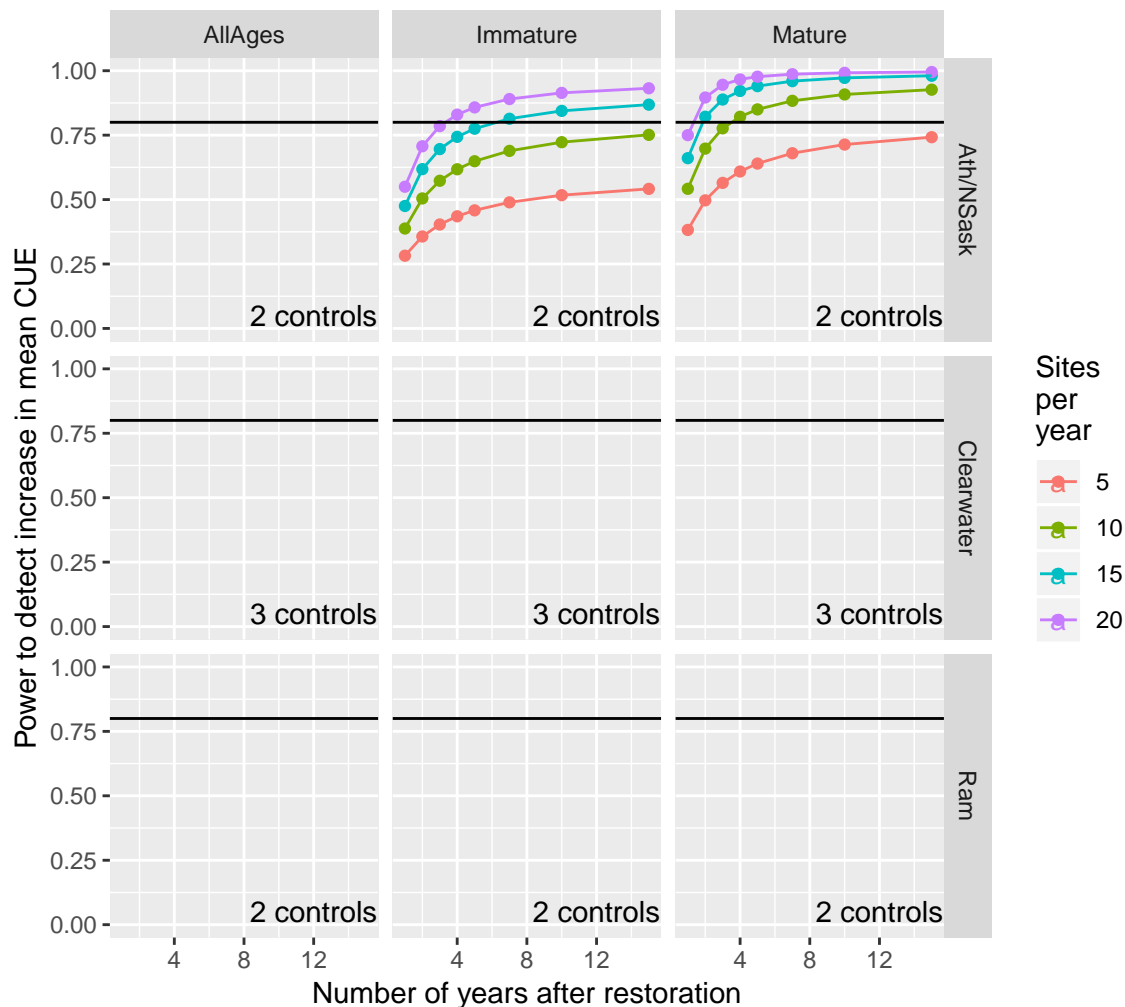
# BACI power to detect a 2x increase in mean CUE – BLTR with 5 years measured before restoration takes place $\alpha = 0.10$



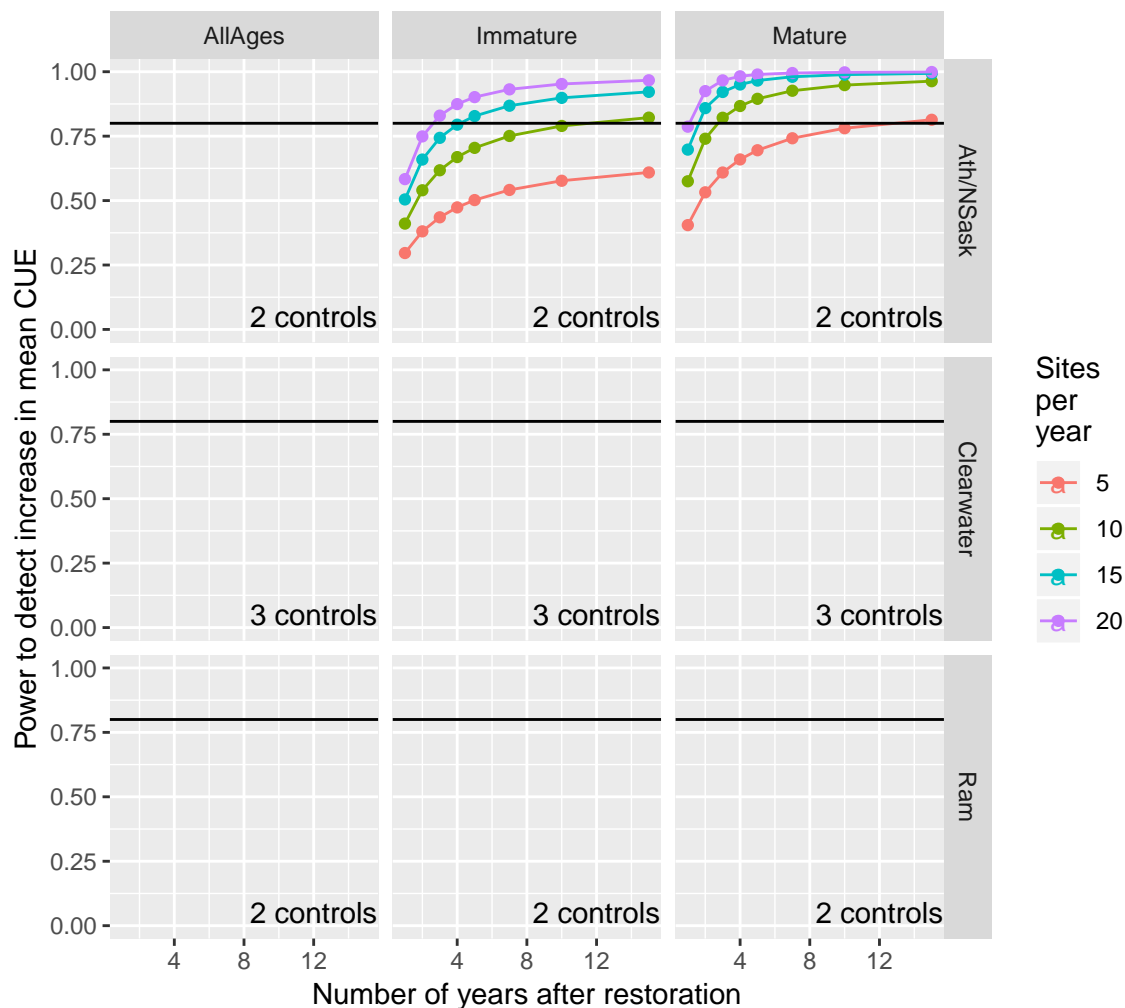
BACI power to detect a 2x increase in mean CUE – RNTR  
with 2 years measured before restoration takes place  
 $\alpha = 0.10$



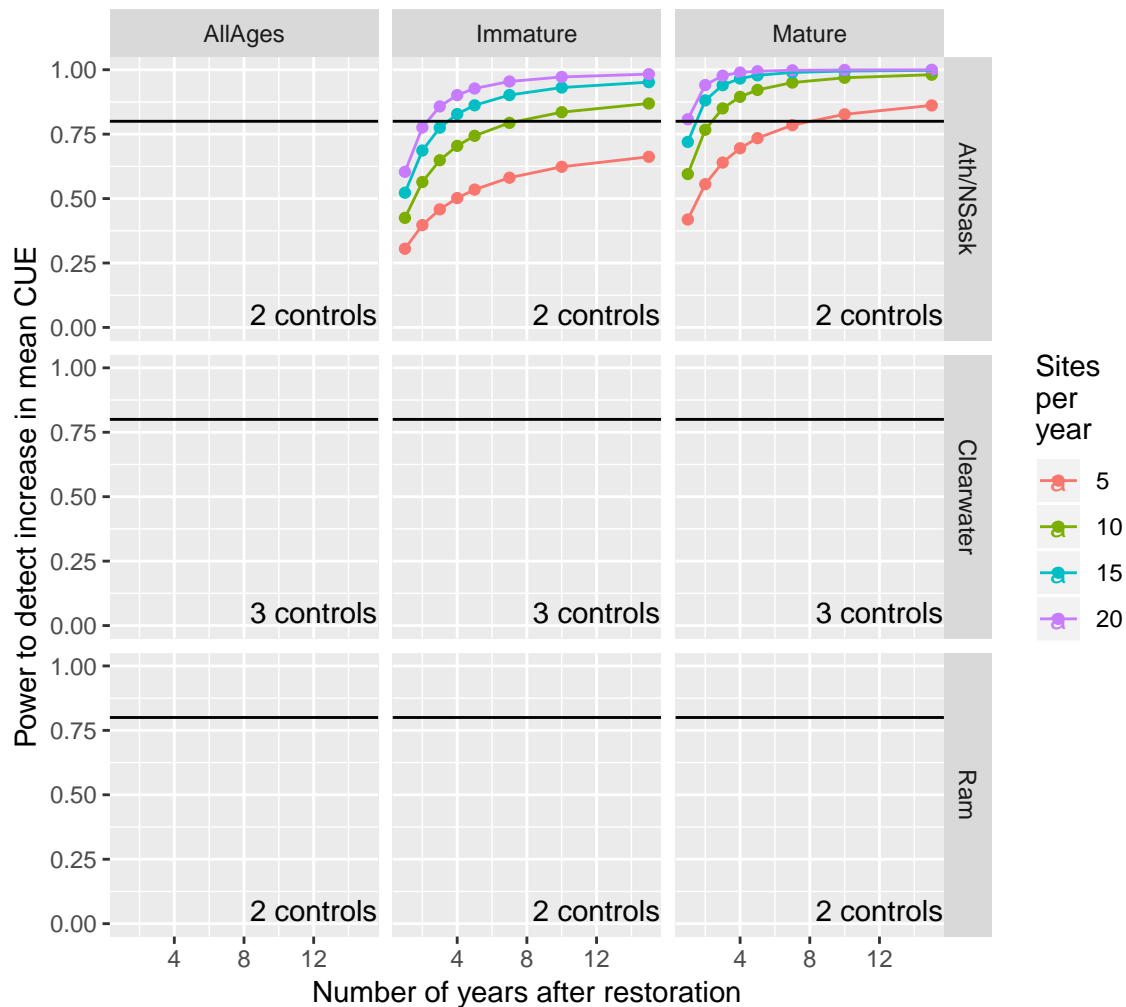
BACI power to detect a 2x increase in mean CUE – RNTR  
with 3 years measured before restoration takes place  
 $\alpha = 0.10$



BACI power to detect a 2x increase in mean CUE – RNTR  
with 4 years measured before restoration takes place  
 $\alpha = 0.10$

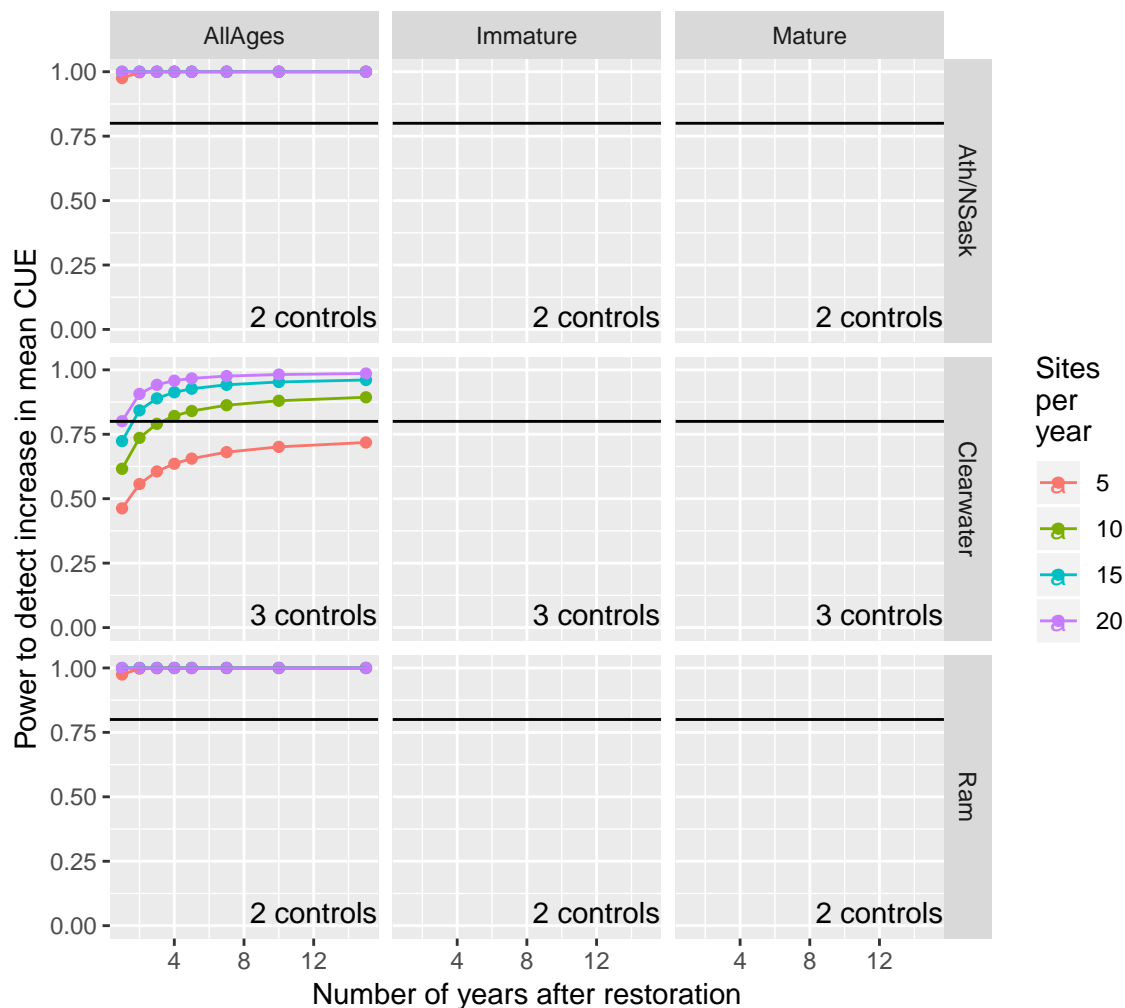


BACI power to detect a 2x increase in mean CUE – RNTR  
with 5 years measured before restoration takes place  
 $\alpha = 0.10$

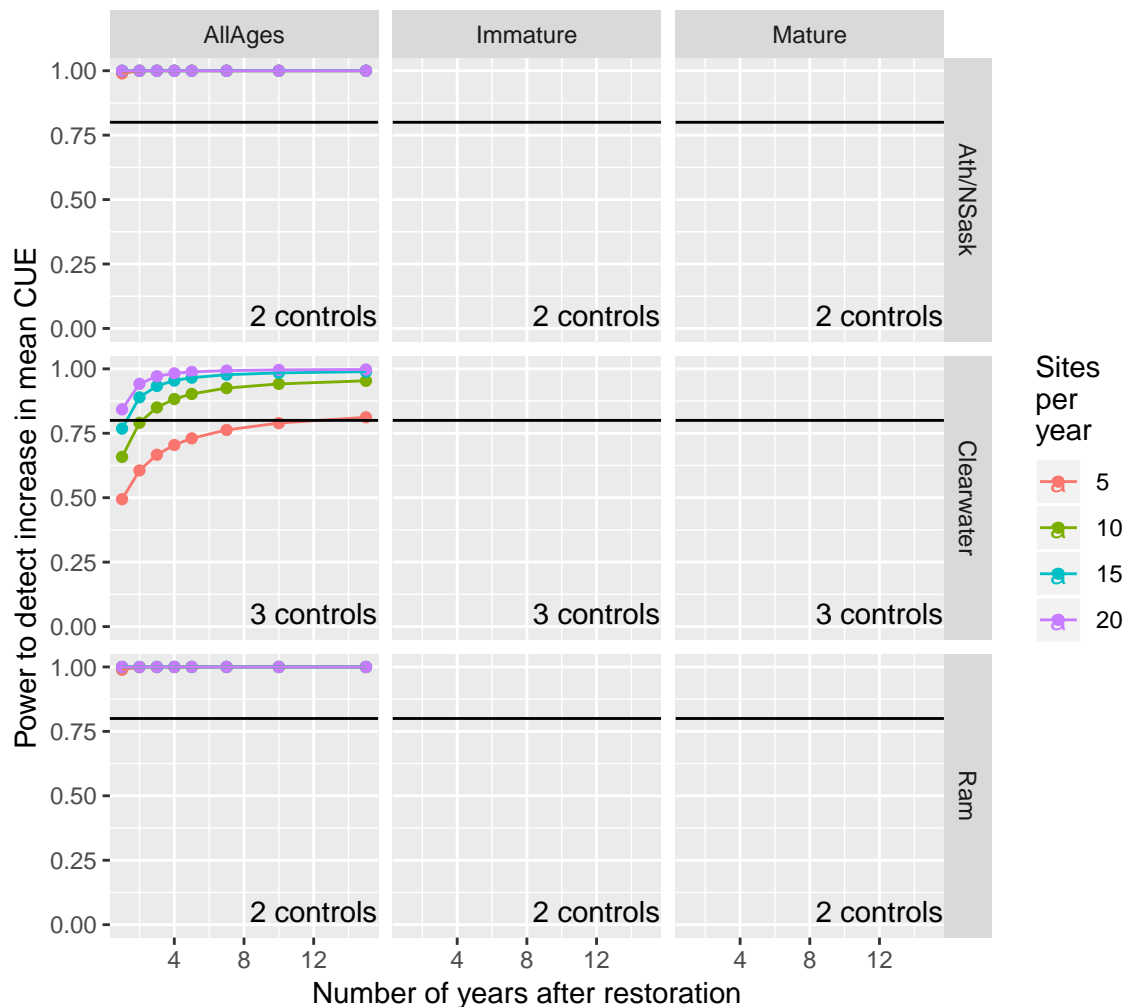




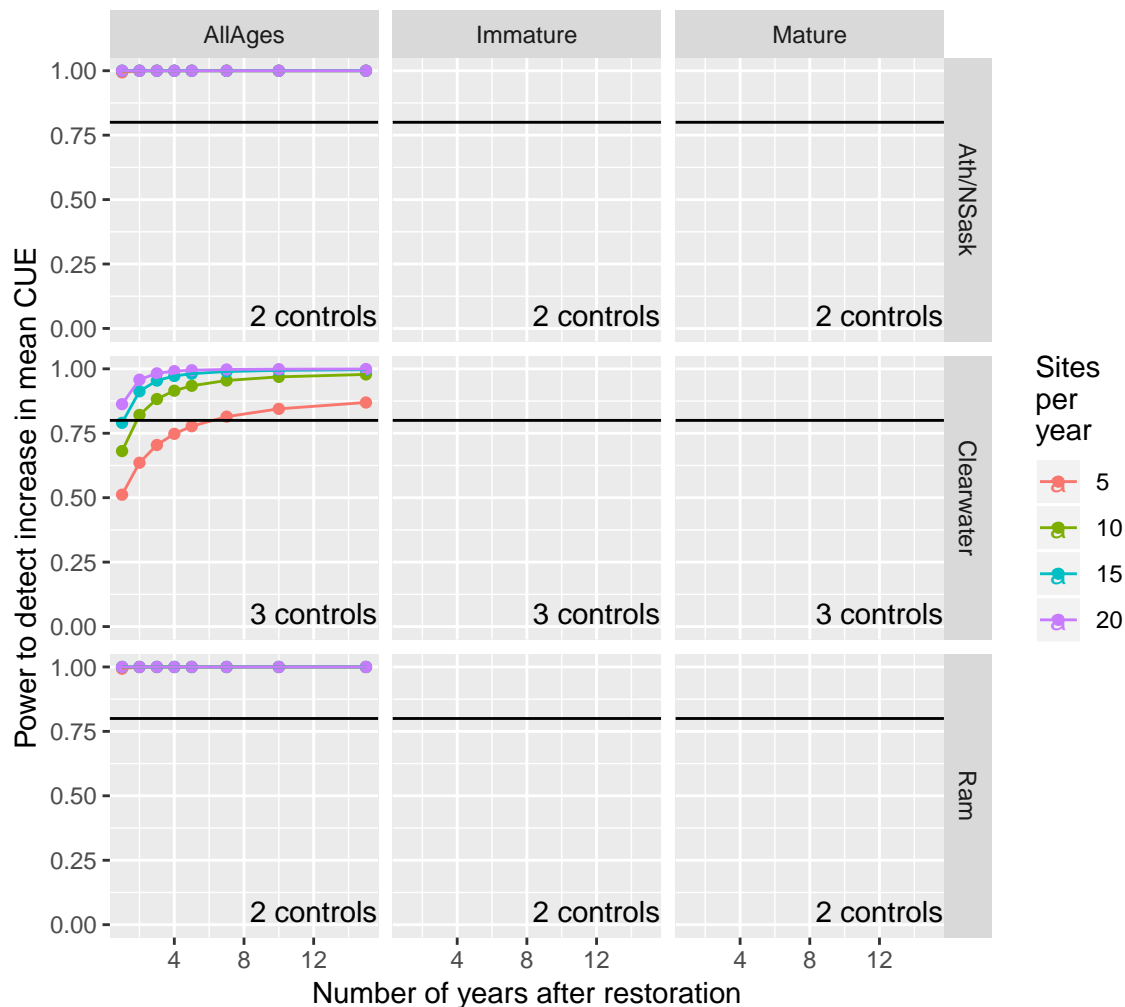
# BACI power to detect a 2x increase in mean CUE – BKTR with 2 years measured before restoration takes place alpha= 0.15



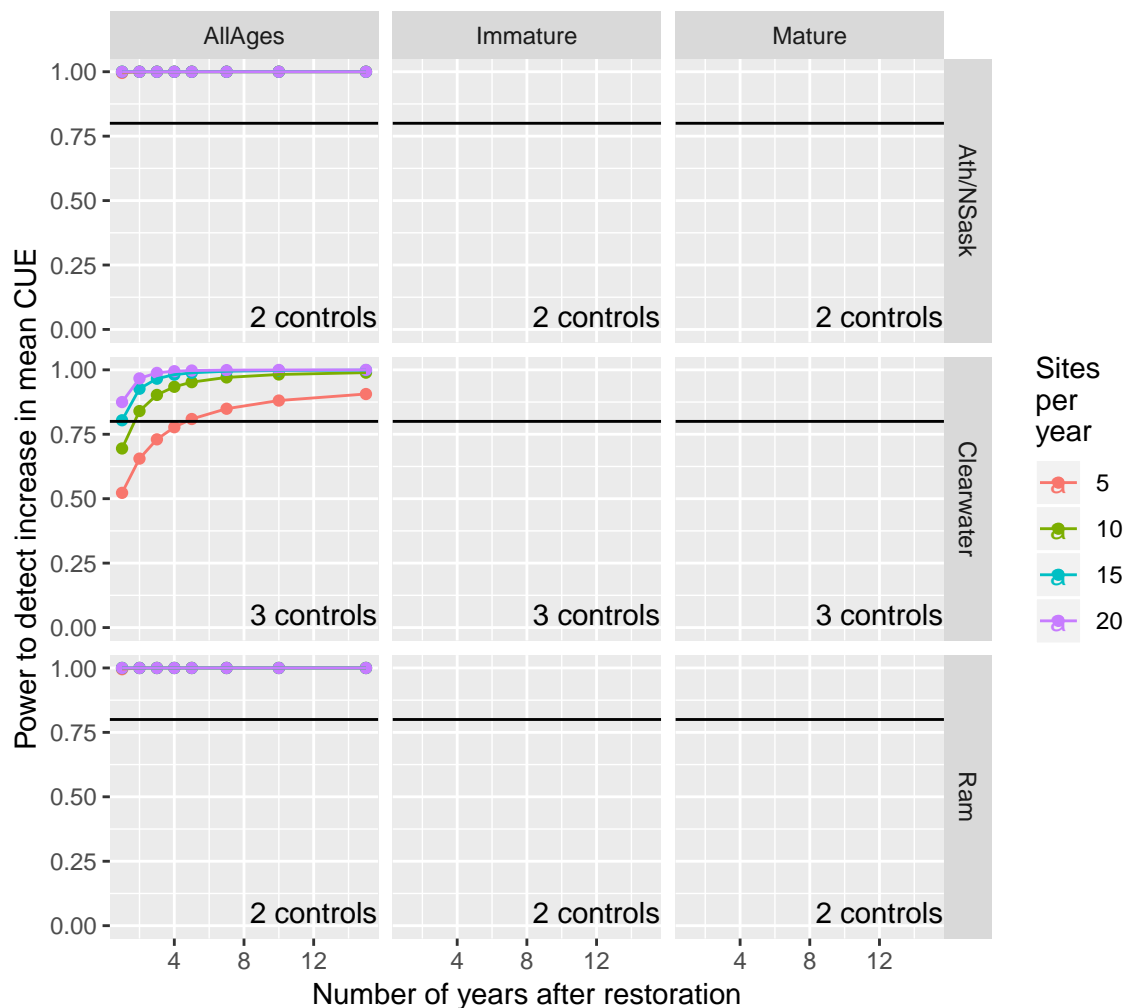
# BACI power to detect a 2x increase in mean CUE – BKTR with 3 years measured before restoration takes place $\alpha = 0.15$



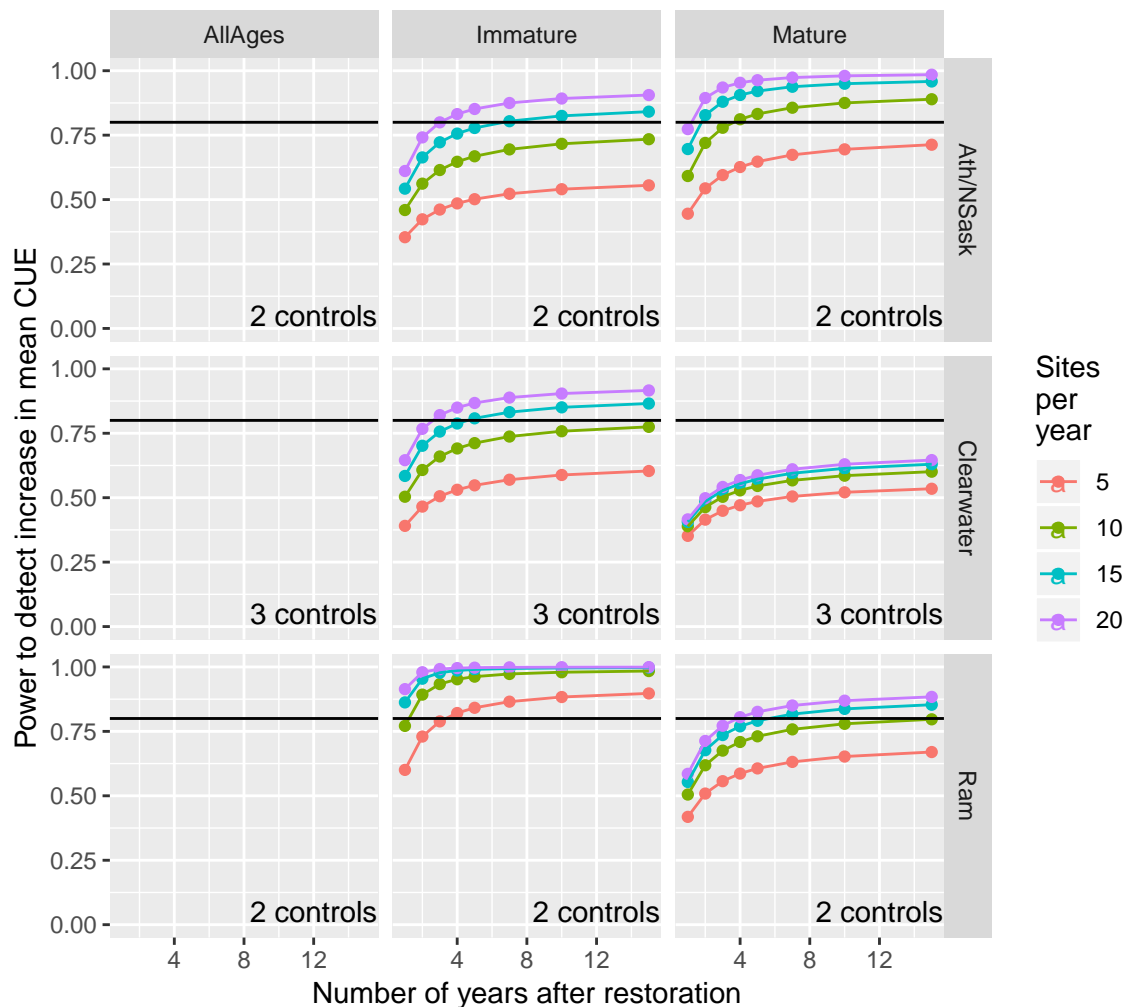
BACI power to detect a 2x increase in mean CUE – BKTR  
with 4 years measured before restoration takes place  
 $\alpha = 0.15$



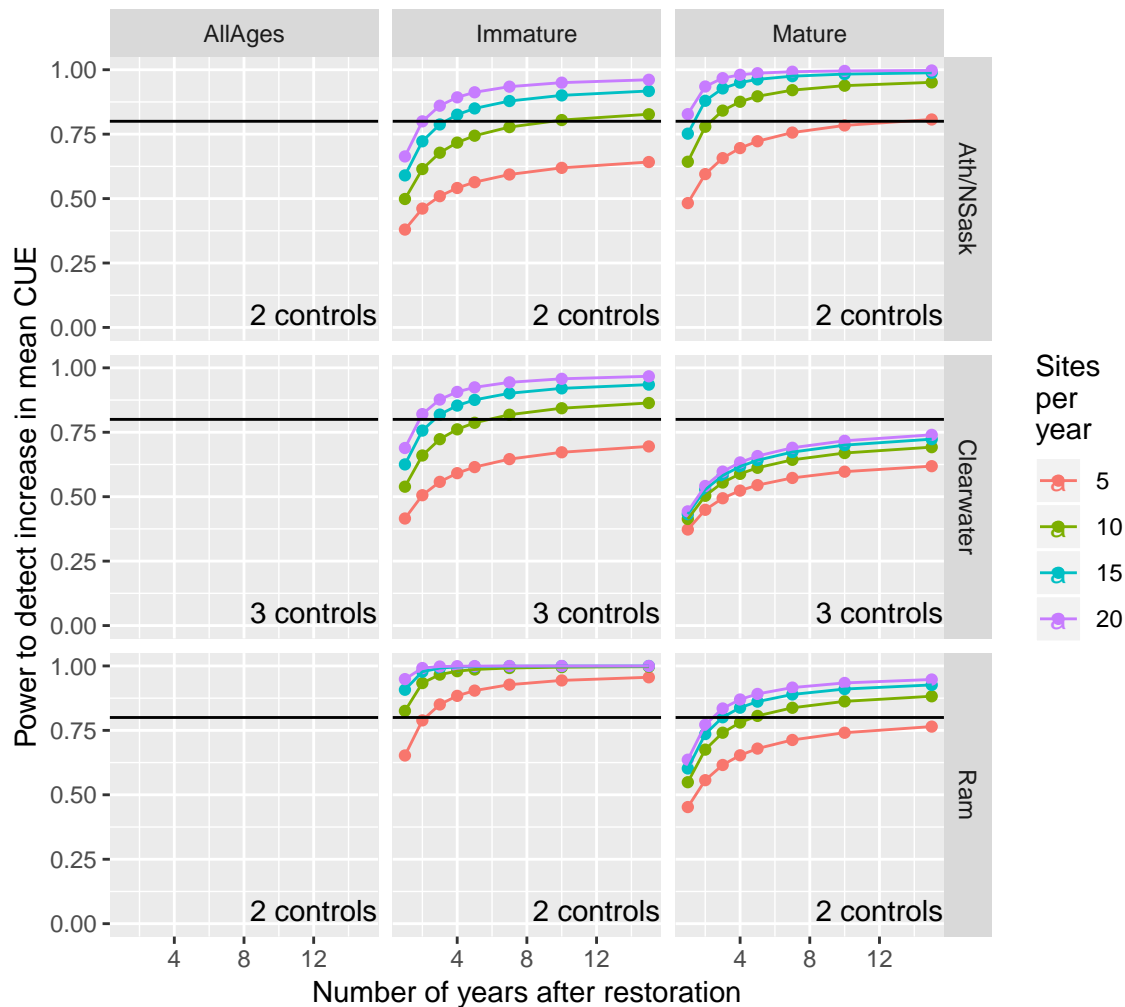
BACI power to detect a 2x increase in mean CUE – BKTR  
with 5 years measured before restoration takes place  
 $\alpha = 0.15$



BACI power to detect a 2x increase in mean CUE – BLTR  
with 2 years measured before restoration takes place  
 $\alpha = 0.15$

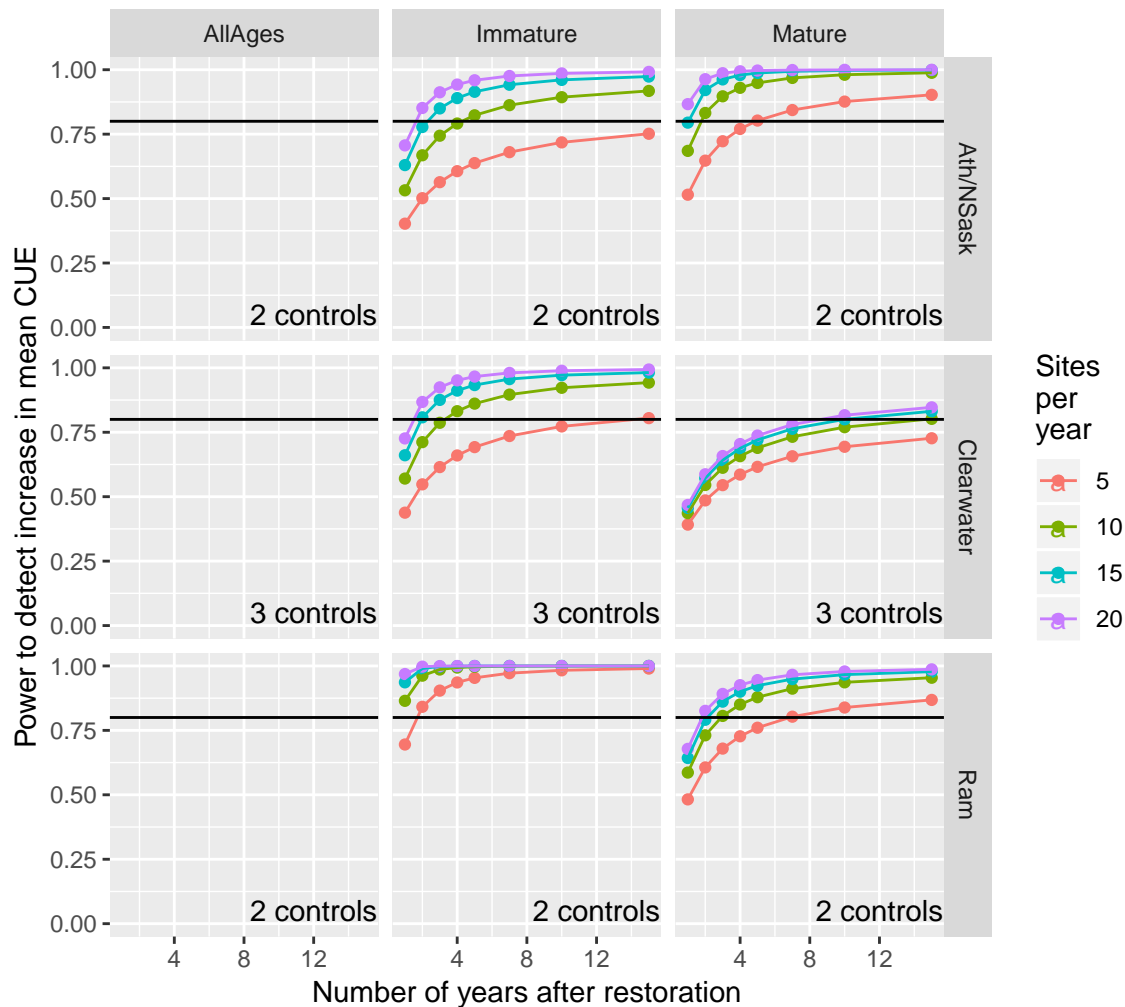


# BACI power to detect a 2x increase in mean CUE – BLTR with 3 years measured before restoration takes place $\alpha = 0.15$



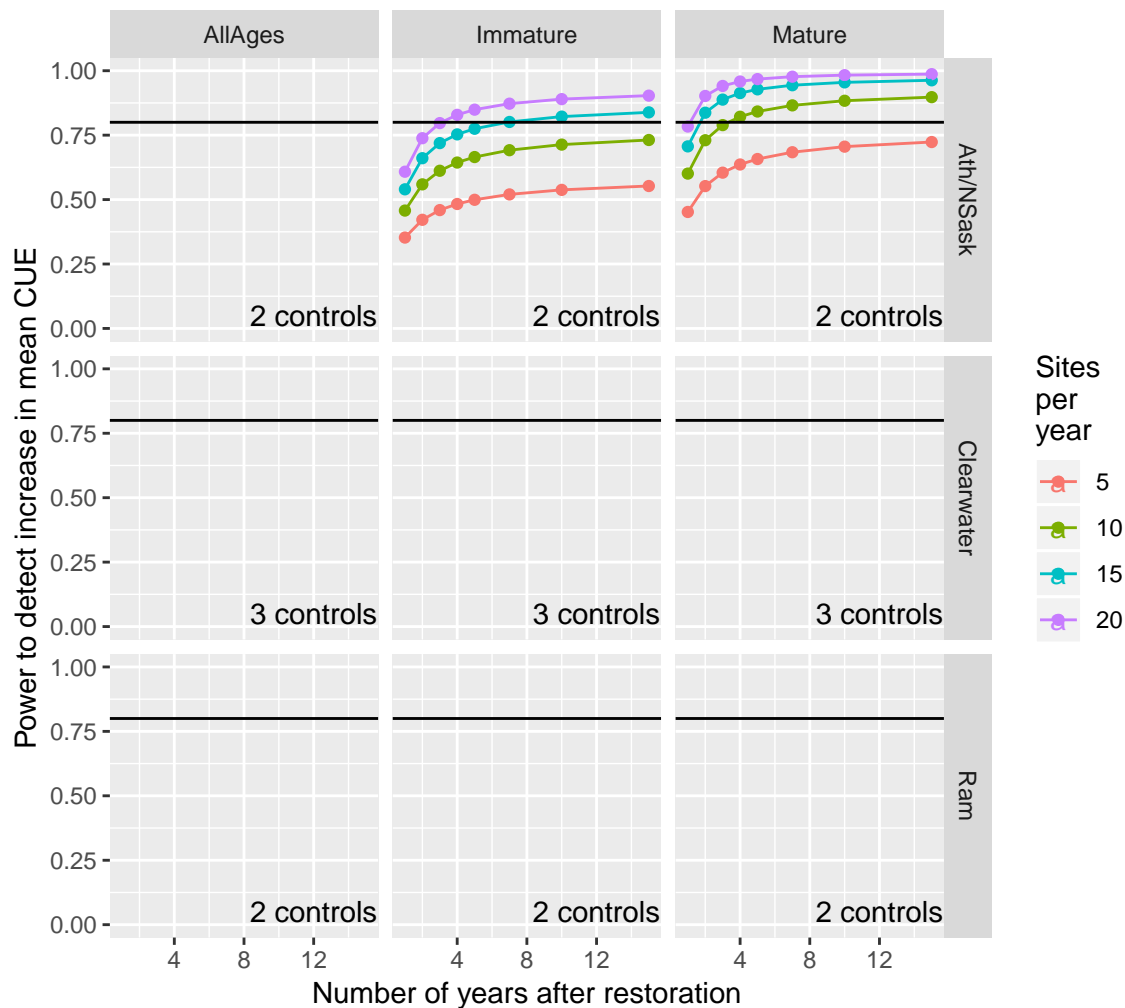


BACI power to detect a 2x increase in mean CUE – BLTR  
with 5 years measured before restoration takes place  
 $\alpha = 0.15$

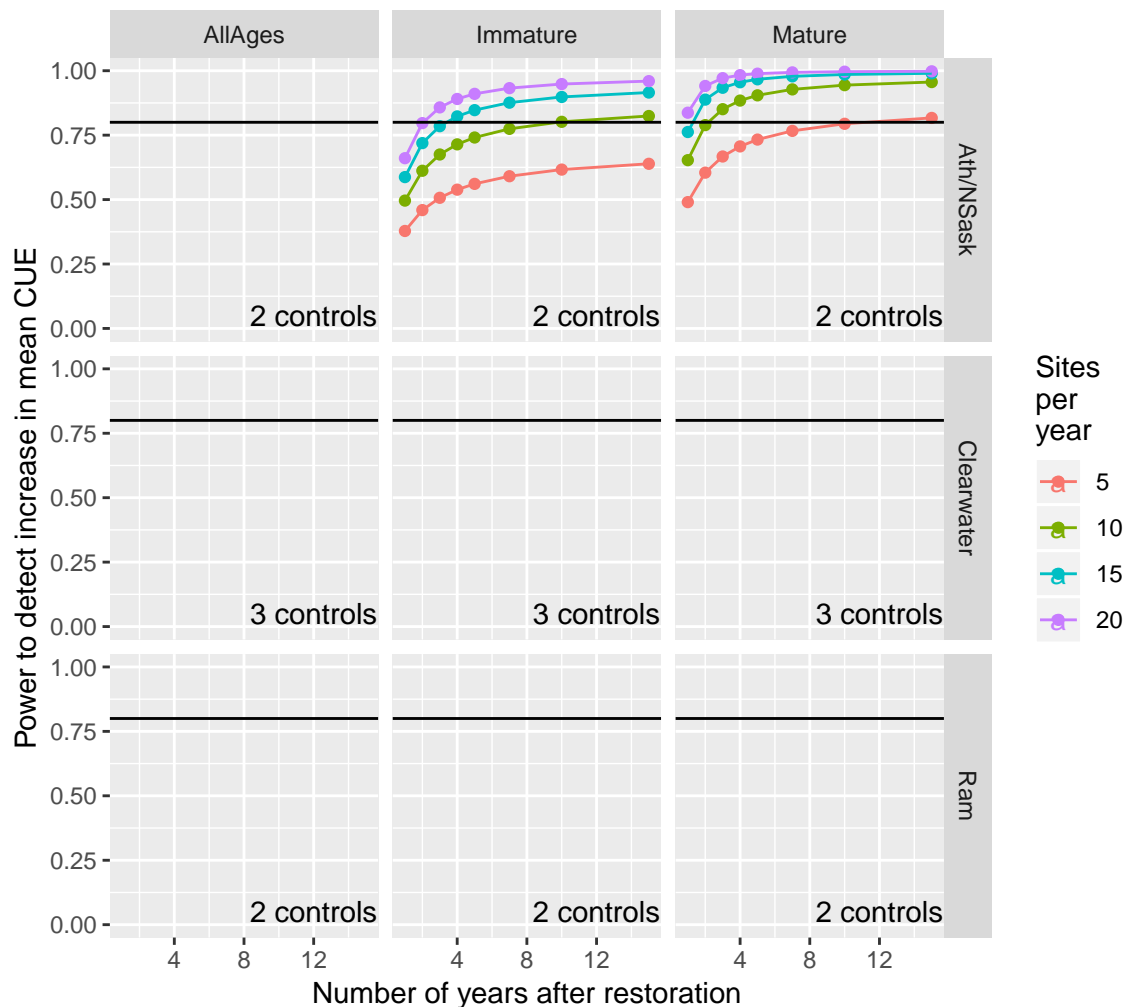




# BACI power to detect a 2x increase in mean CUE – RNTR with 2 years measured before restoration takes place alpha= 0.15

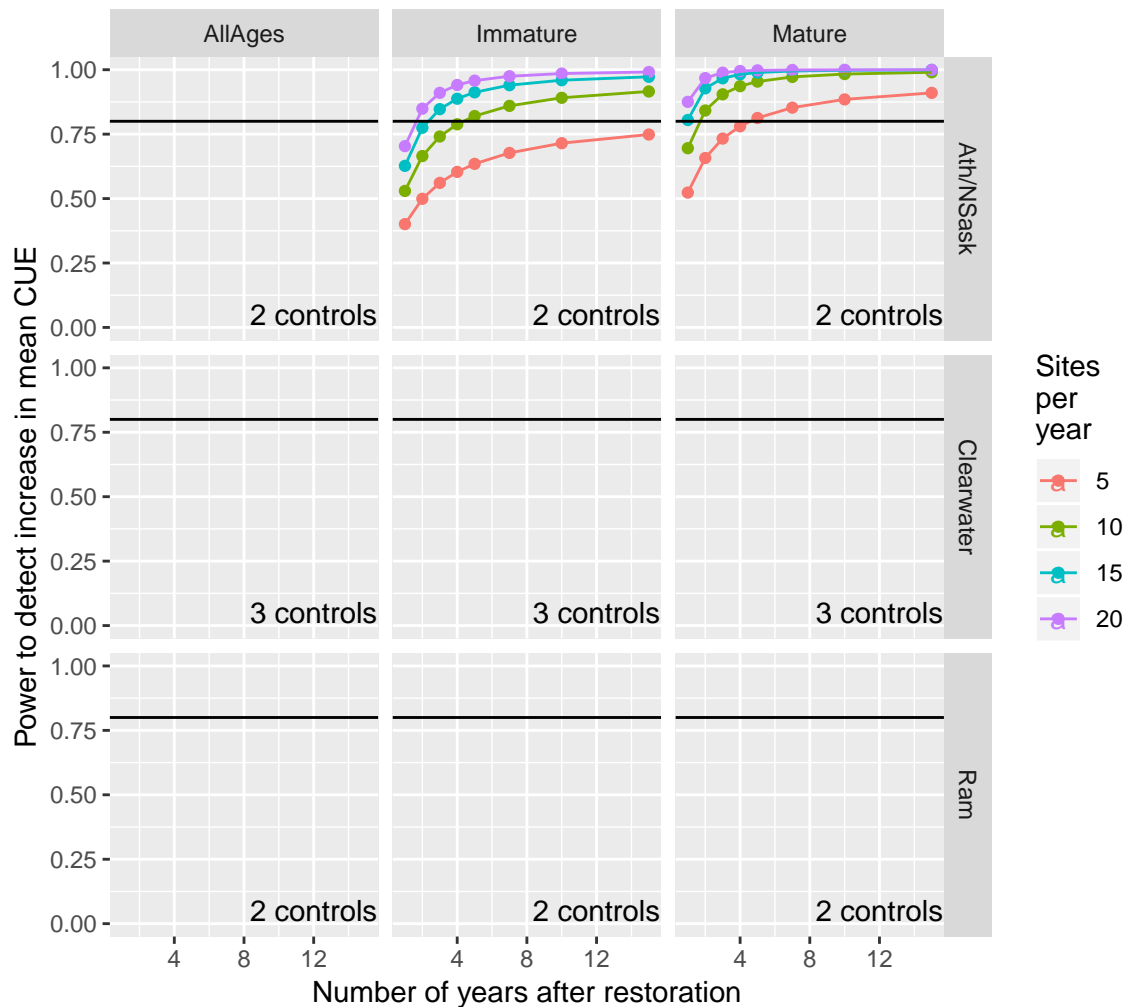


BACI power to detect a 2x increase in mean CUE – RNTR  
with 3 years measured before restoration takes place  
 $\alpha = 0.15$

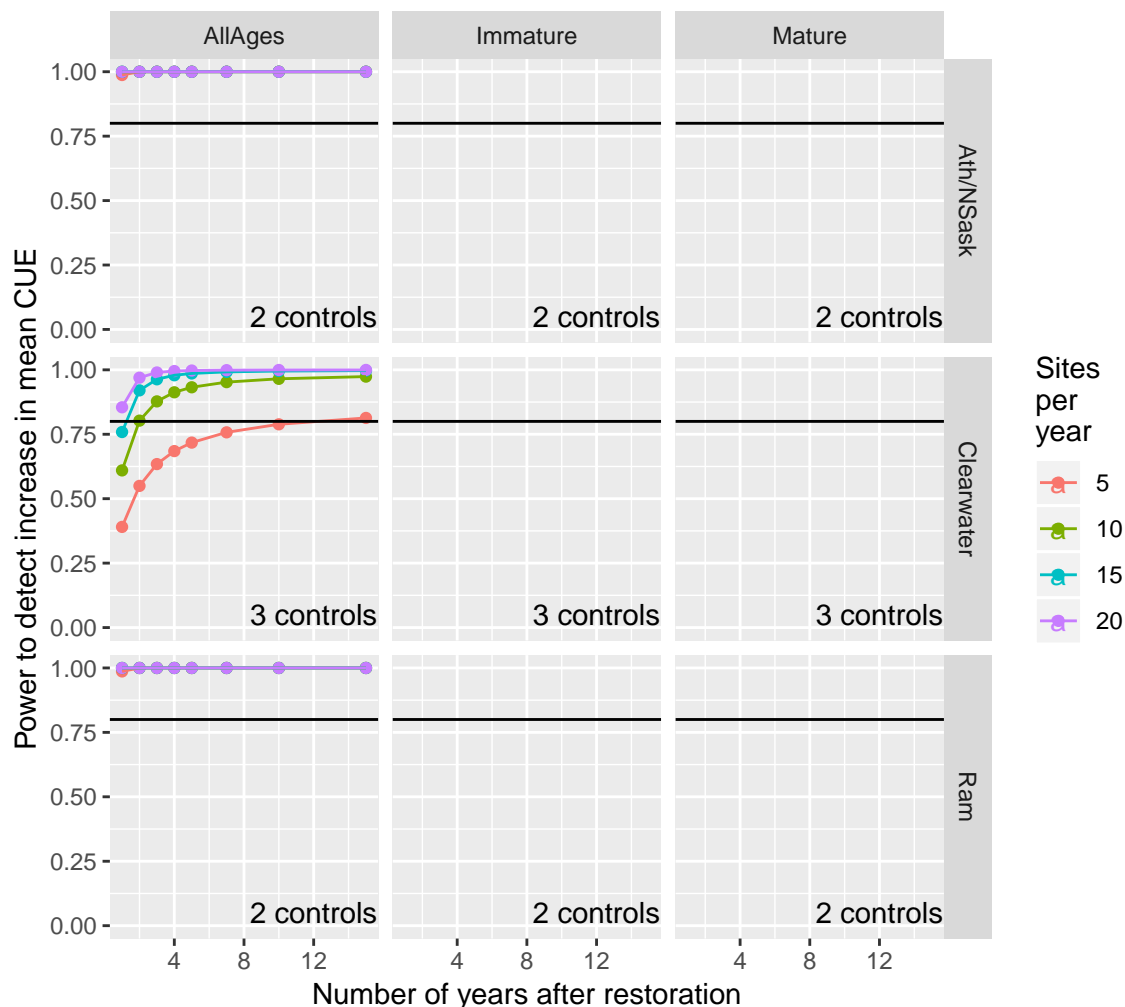




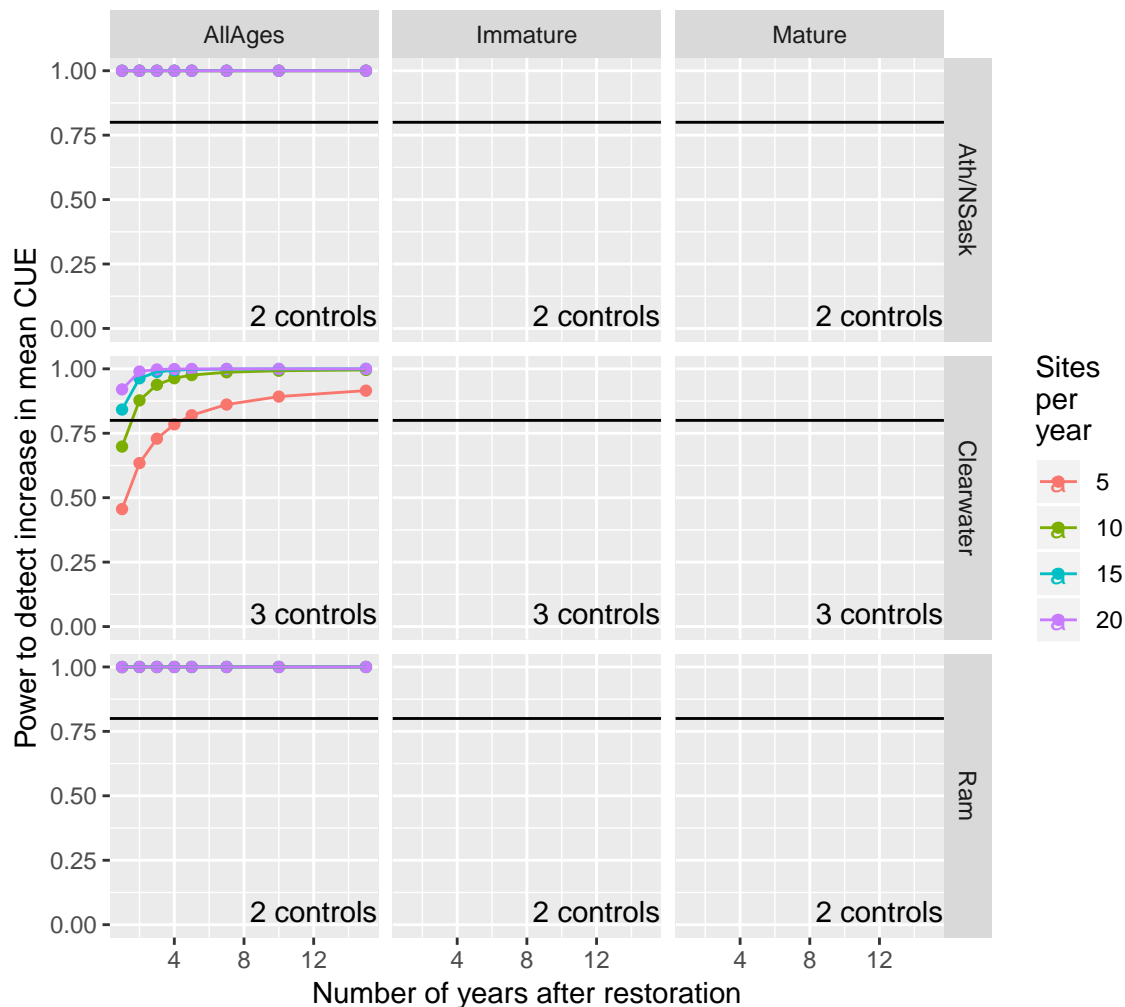
BACI power to detect a 2x increase in mean CUE – RNTR  
with 5 years measured before restoration takes place  
 $\alpha = 0.15$



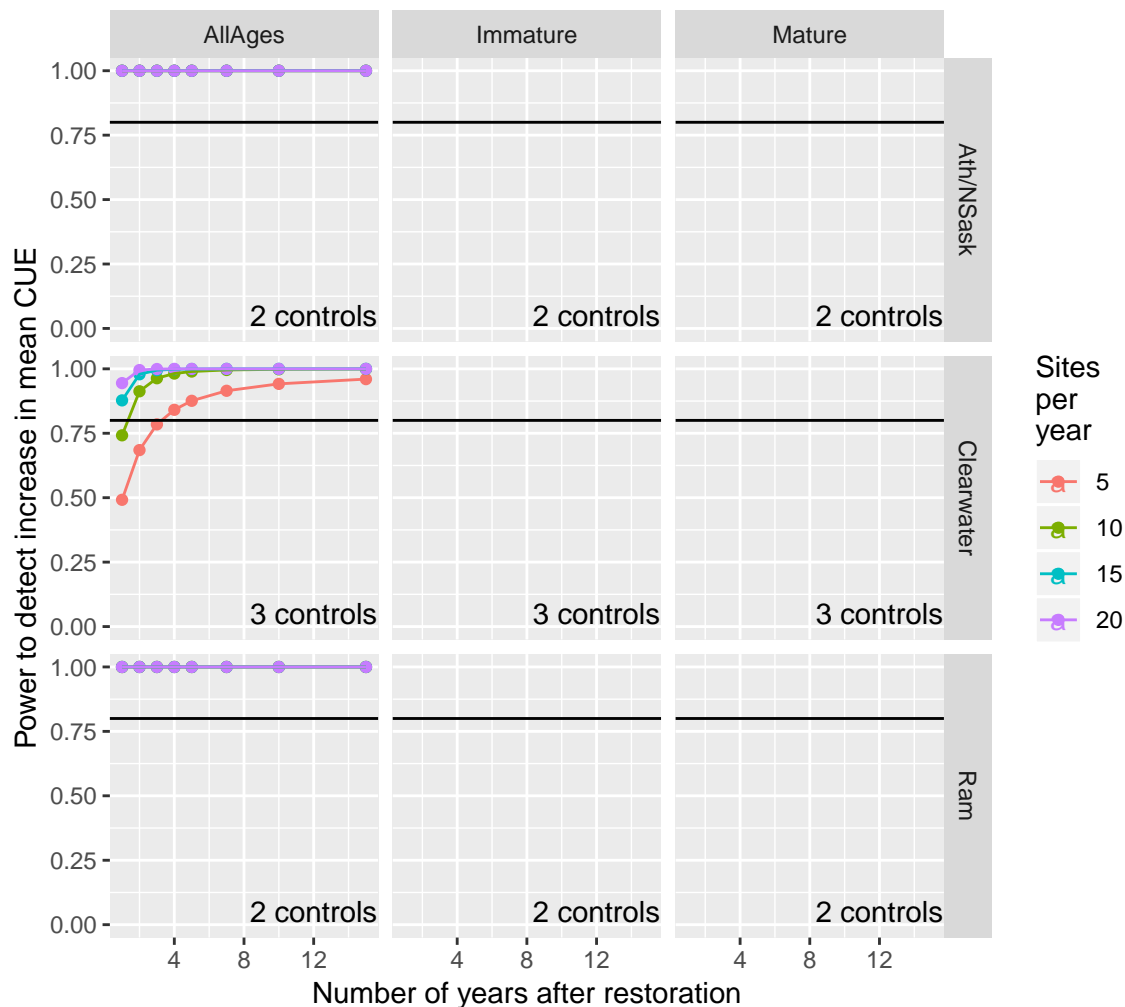
# BACI power to detect a 3x increase in mean CUE – BKTR with 2 years measured before restoration takes place alpha= 0.05



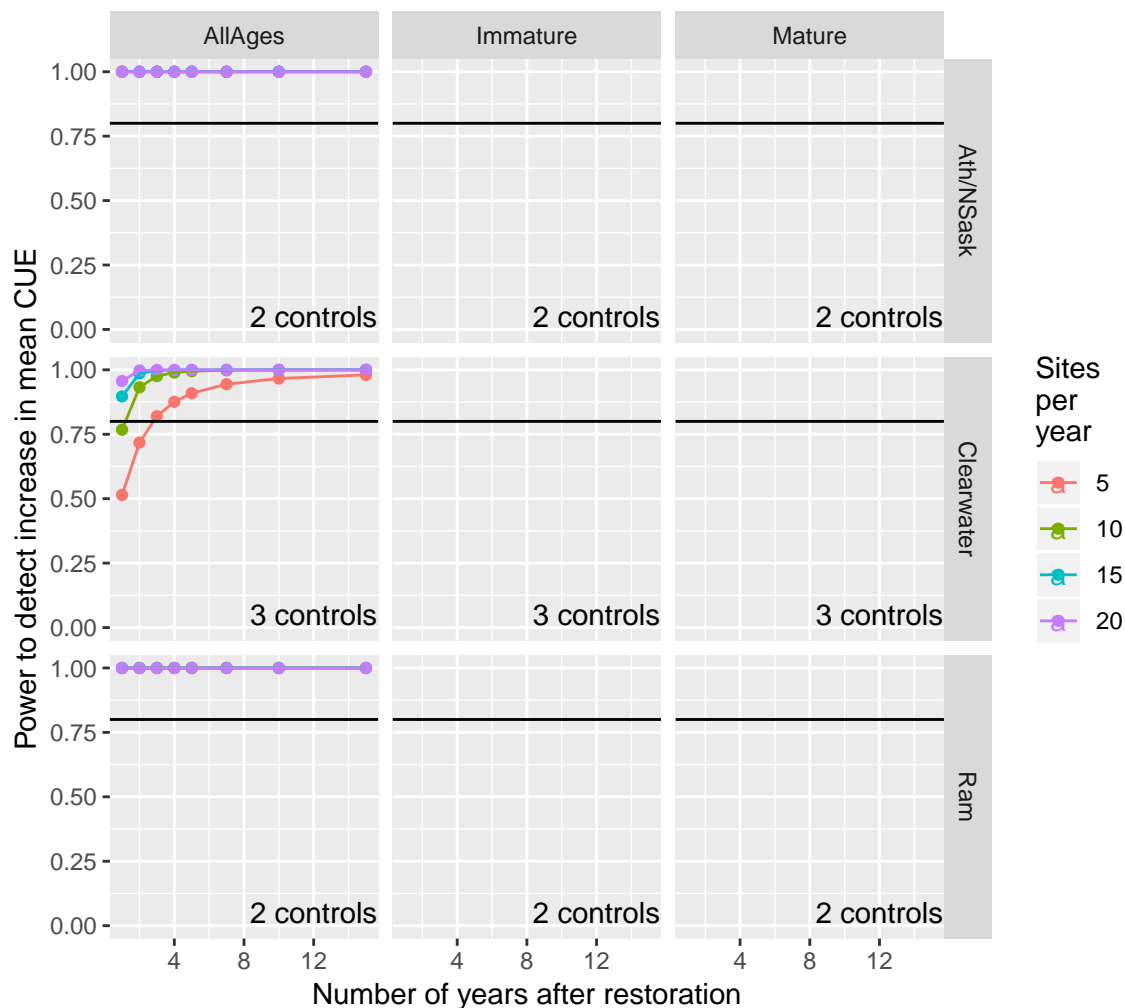
# BACI power to detect a 3x increase in mean CUE – BKTR with 3 years measured before restoration takes place alpha= 0.05



# BACI power to detect a 3x increase in mean CUE – BKTR with 4 years measured before restoration takes place alpha= 0.05



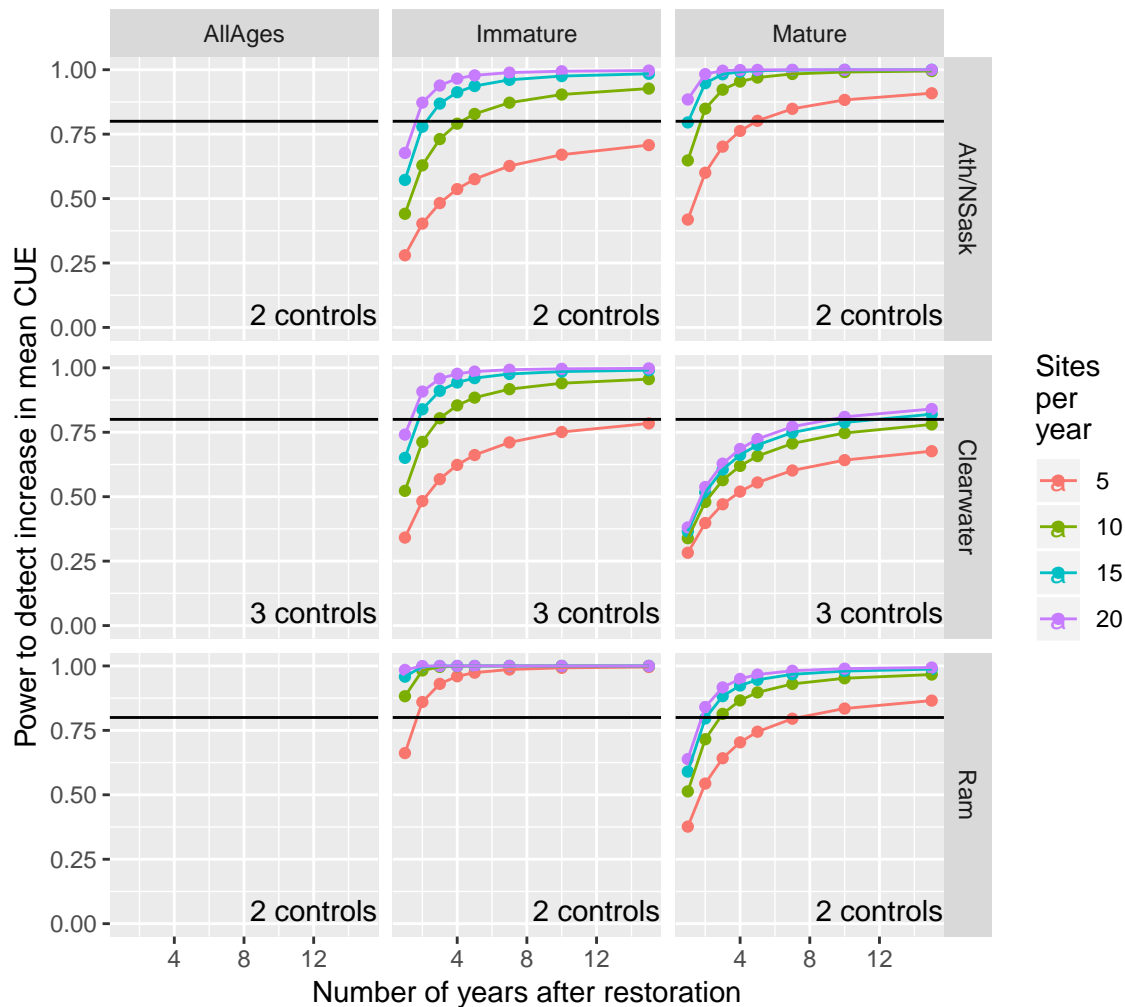
# BACI power to detect a 3x increase in mean CUE – BKTR with 5 years measured before restoration takes place alpha= 0.05



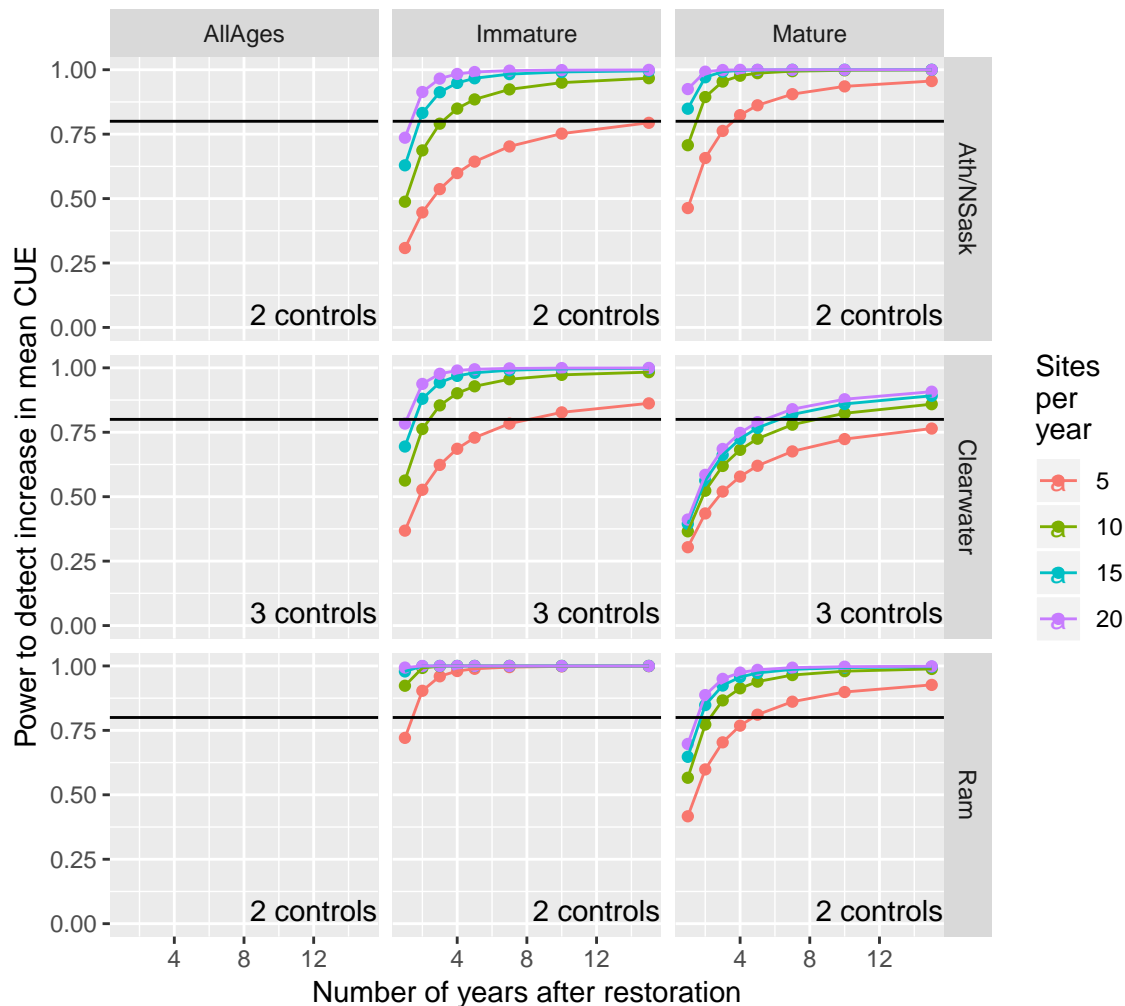




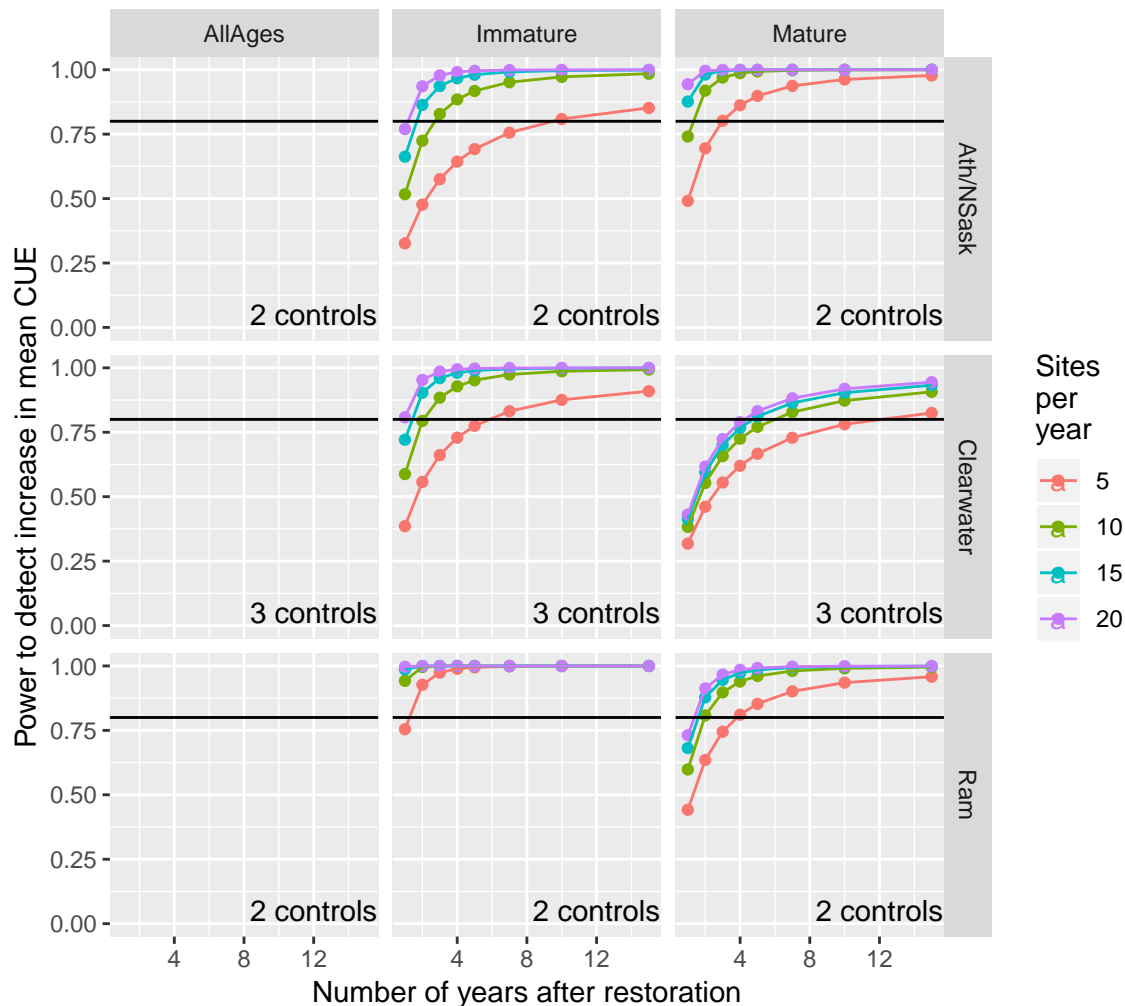
BACI power to detect a 3x increase in mean CUE – BLTR  
with 3 years measured before restoration takes place  
alpha= 0.05



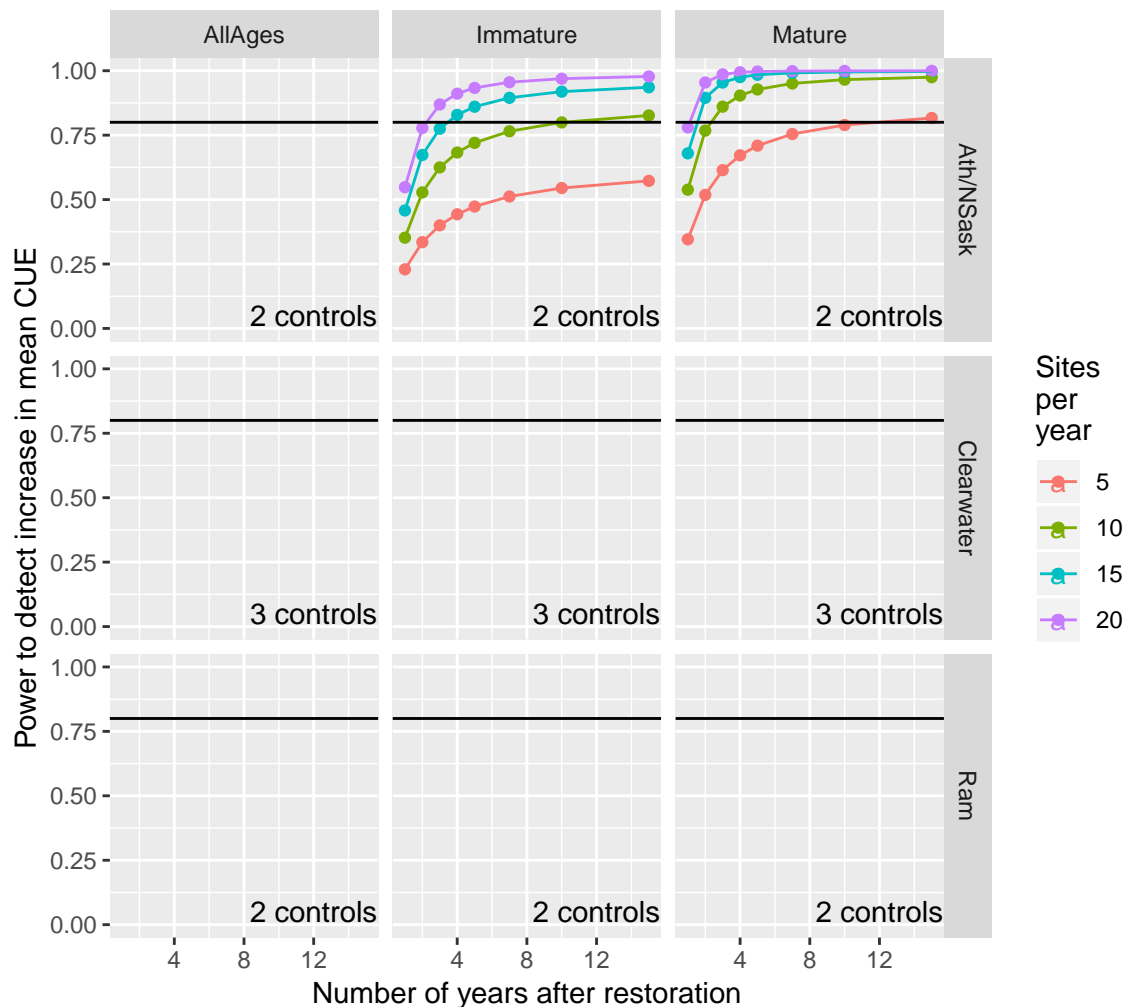
BACI power to detect a 3x increase in mean CUE – BLTR  
with 4 years measured before restoration takes place  
 $\alpha = 0.05$



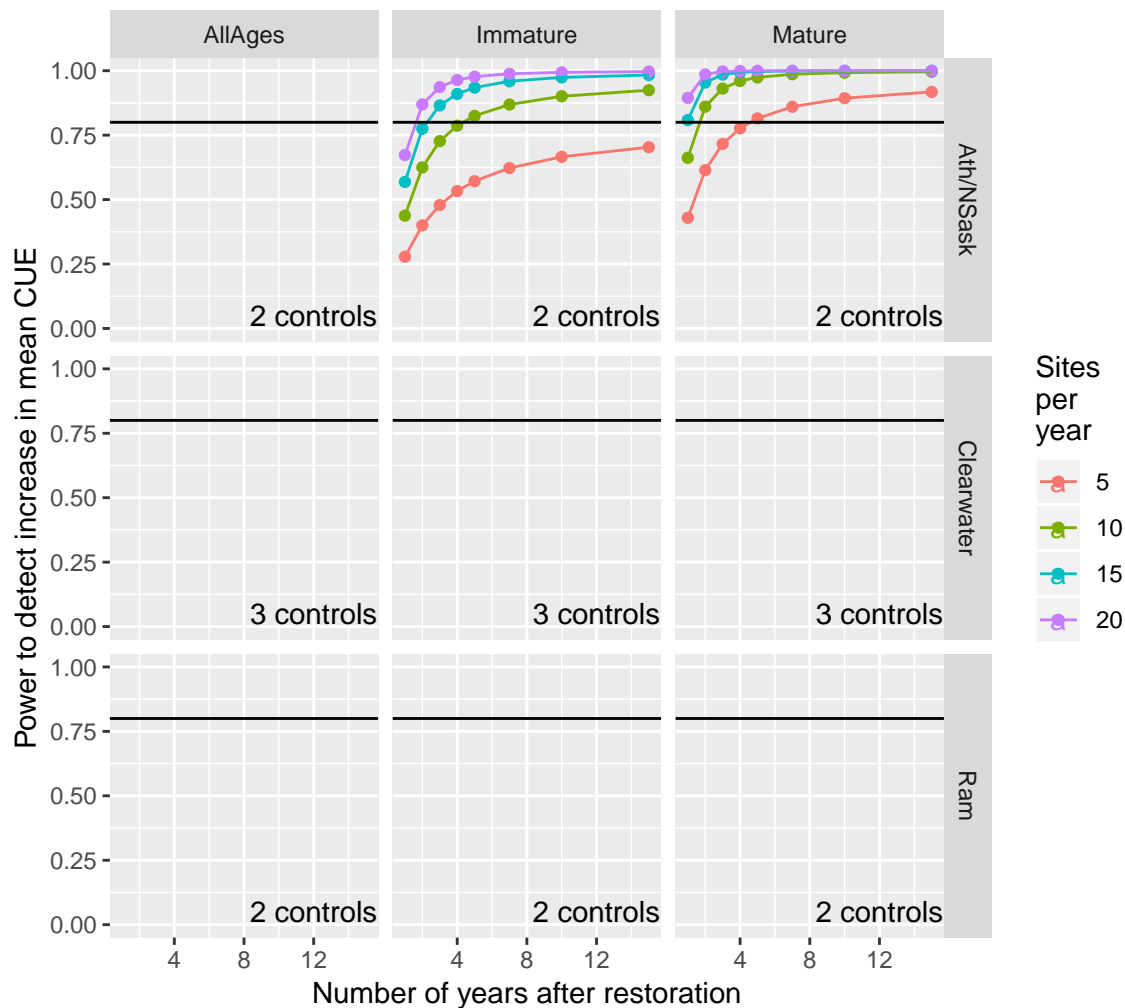
BACI power to detect a 3x increase in mean CUE – BLTR  
with 5 years measured before restoration takes place  
 $\alpha = 0.05$



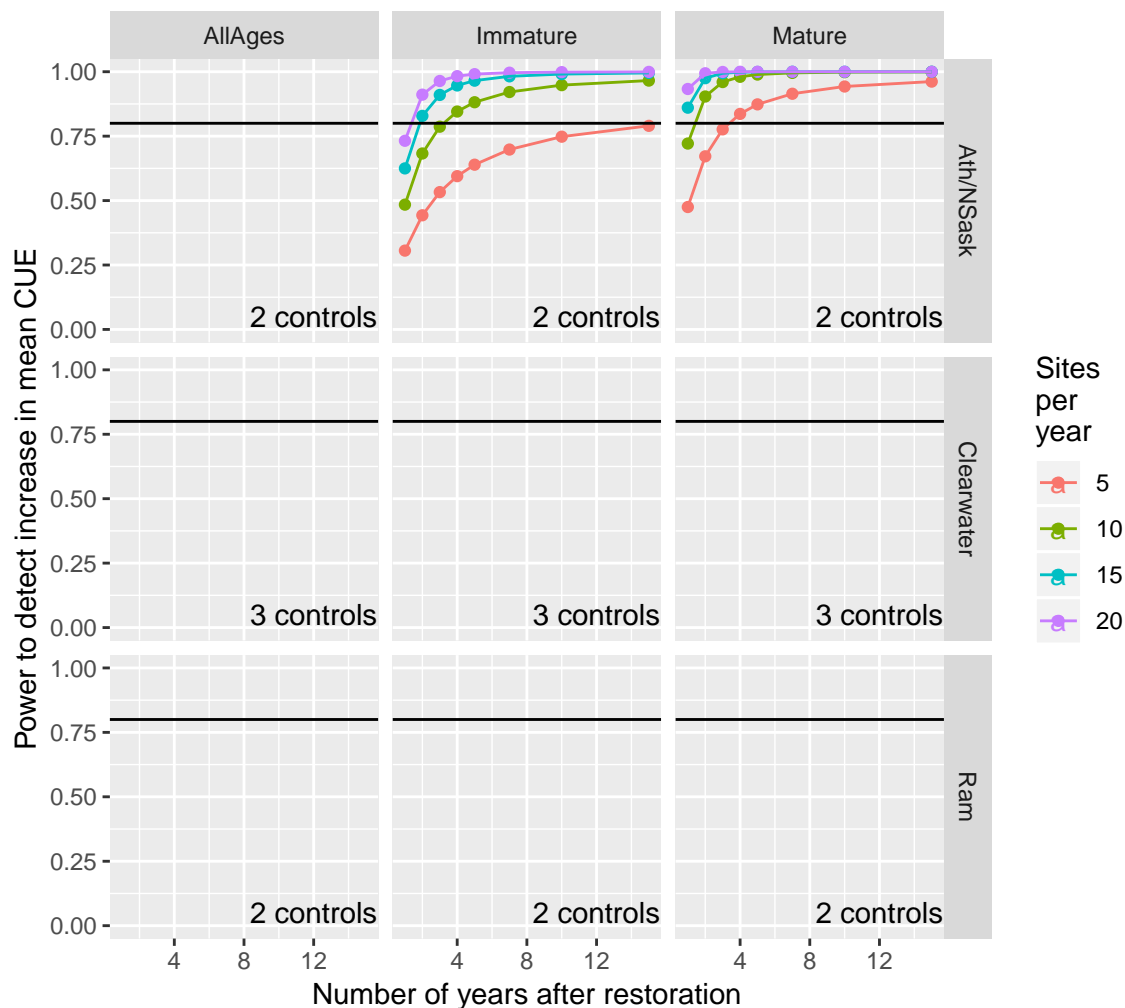
BACI power to detect a 3x increase in mean CUE – RNTR  
with 2 years measured before restoration takes place  
 $\alpha = 0.05$



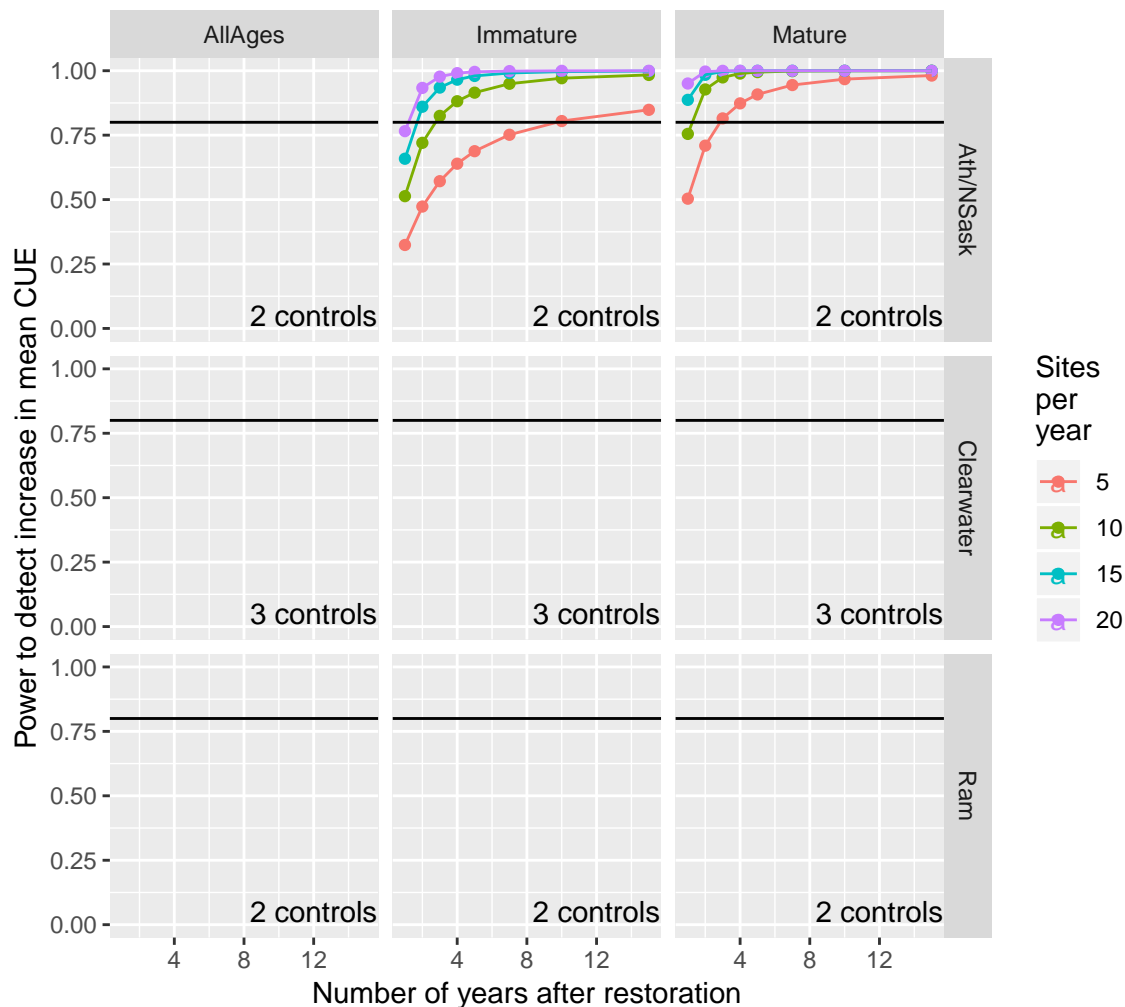
BACI power to detect a 3x increase in mean CUE – RNTR  
with 3 years measured before restoration takes place  
 $\alpha = 0.05$



BACI power to detect a 3x increase in mean CUE – RNTR  
with 4 years measured before restoration takes place  
 $\alpha = 0.05$

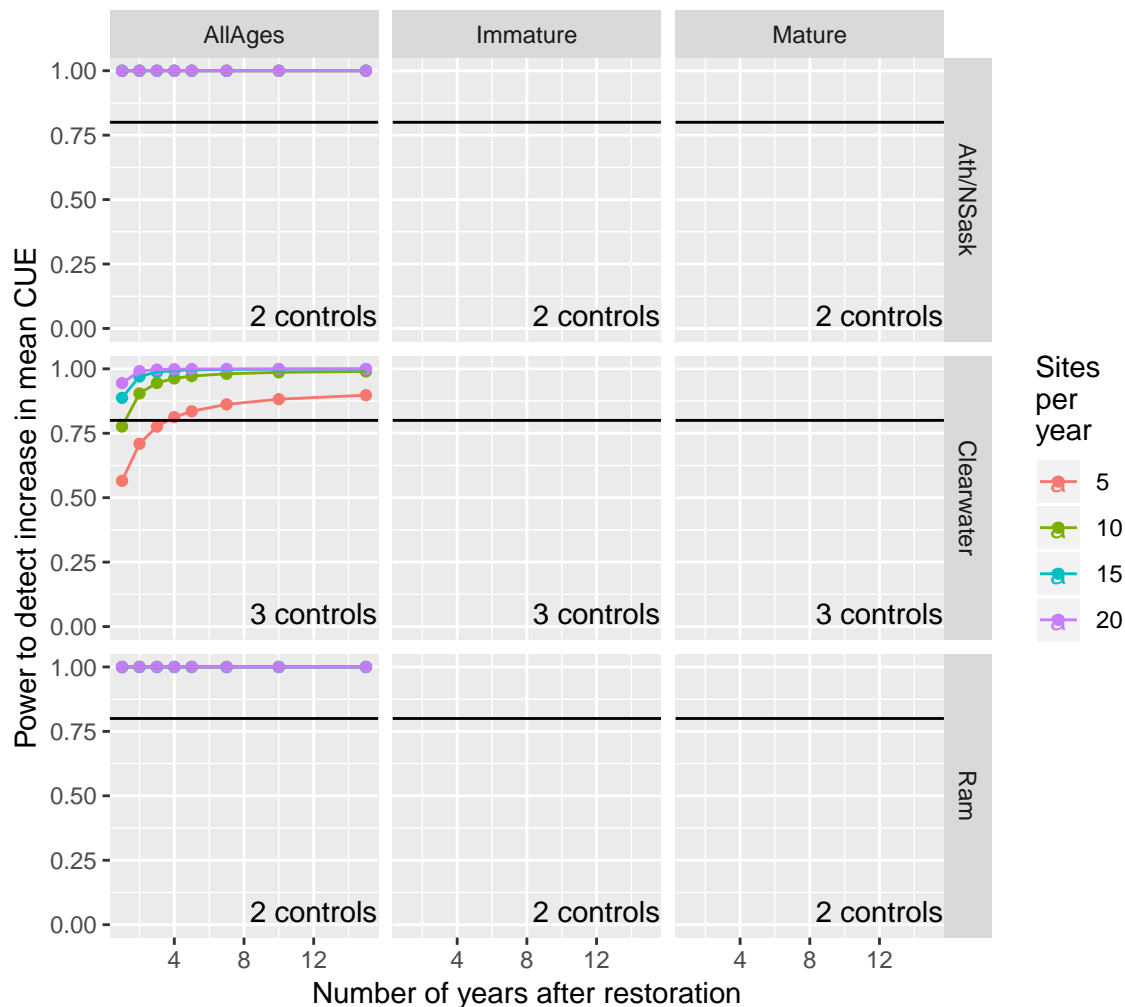


BACI power to detect a 3x increase in mean CUE – RNTR  
with 5 years measured before restoration takes place  
 $\alpha = 0.05$

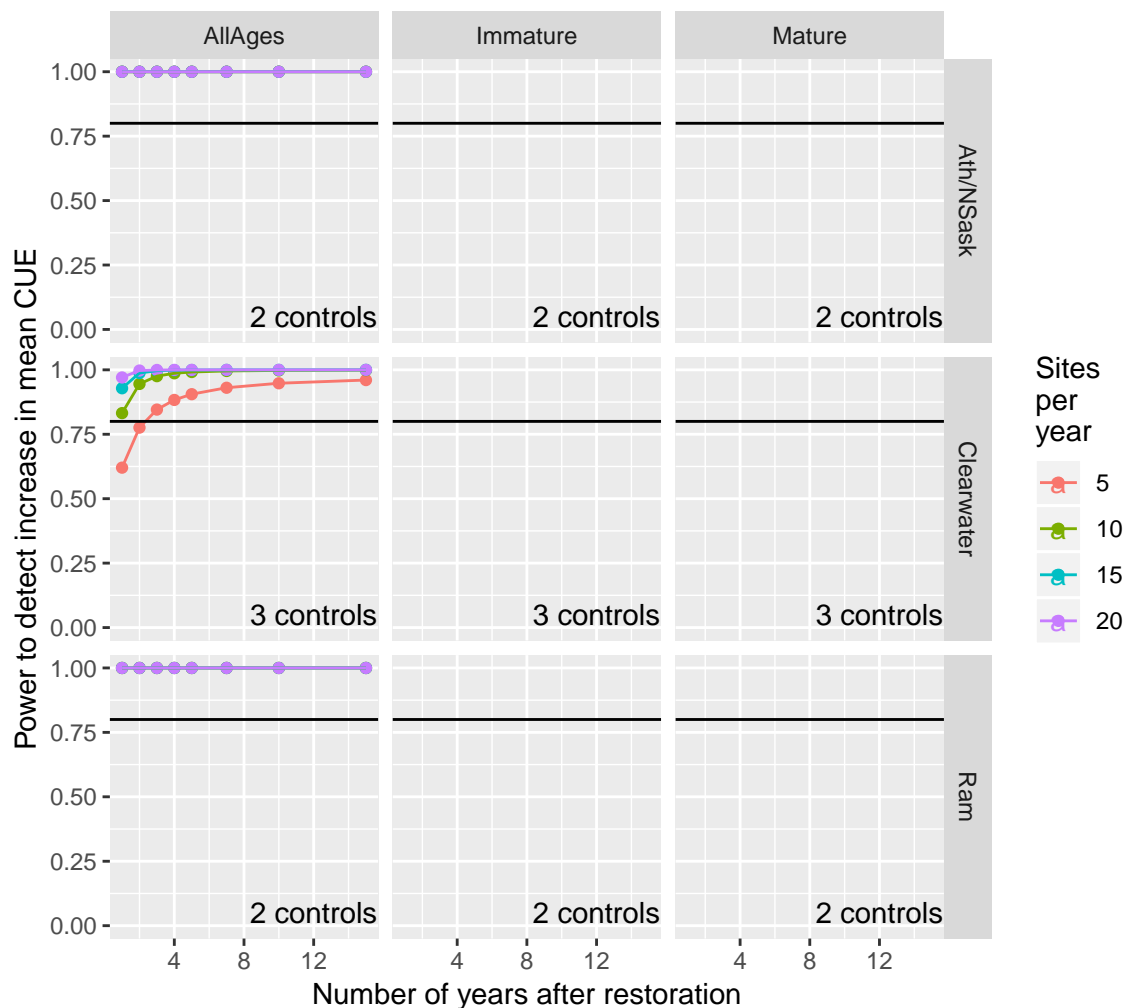




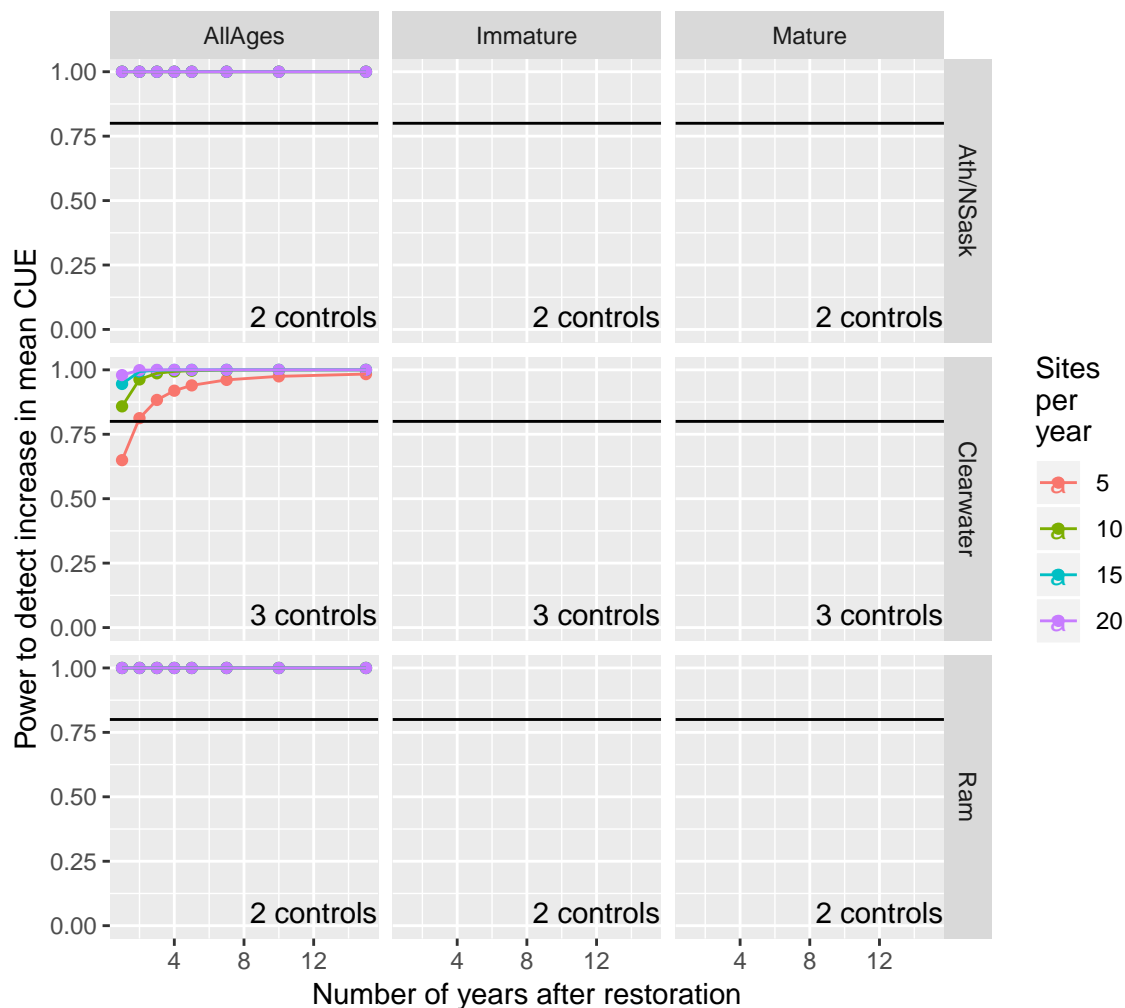
BACI power to detect a 3x increase in mean CUE – BKTR  
with 2 years measured before restoration takes place  
 $\alpha = 0.10$



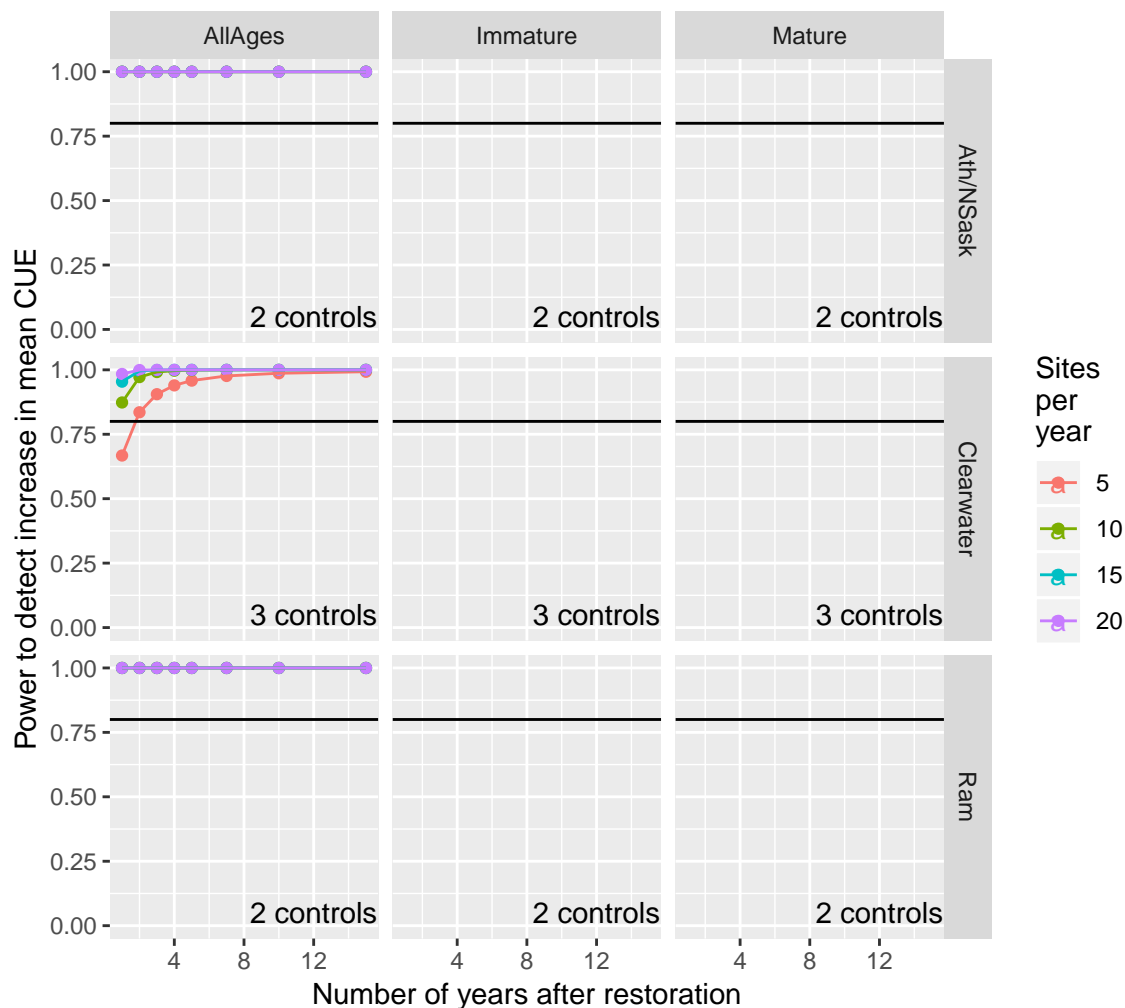
# BACI power to detect a 3x increase in mean CUE – BKTR with 3 years measured before restoration takes place alpha= 0.10



# BACI power to detect a 3x increase in mean CUE – BKTR with 4 years measured before restoration takes place $\alpha=0.10$

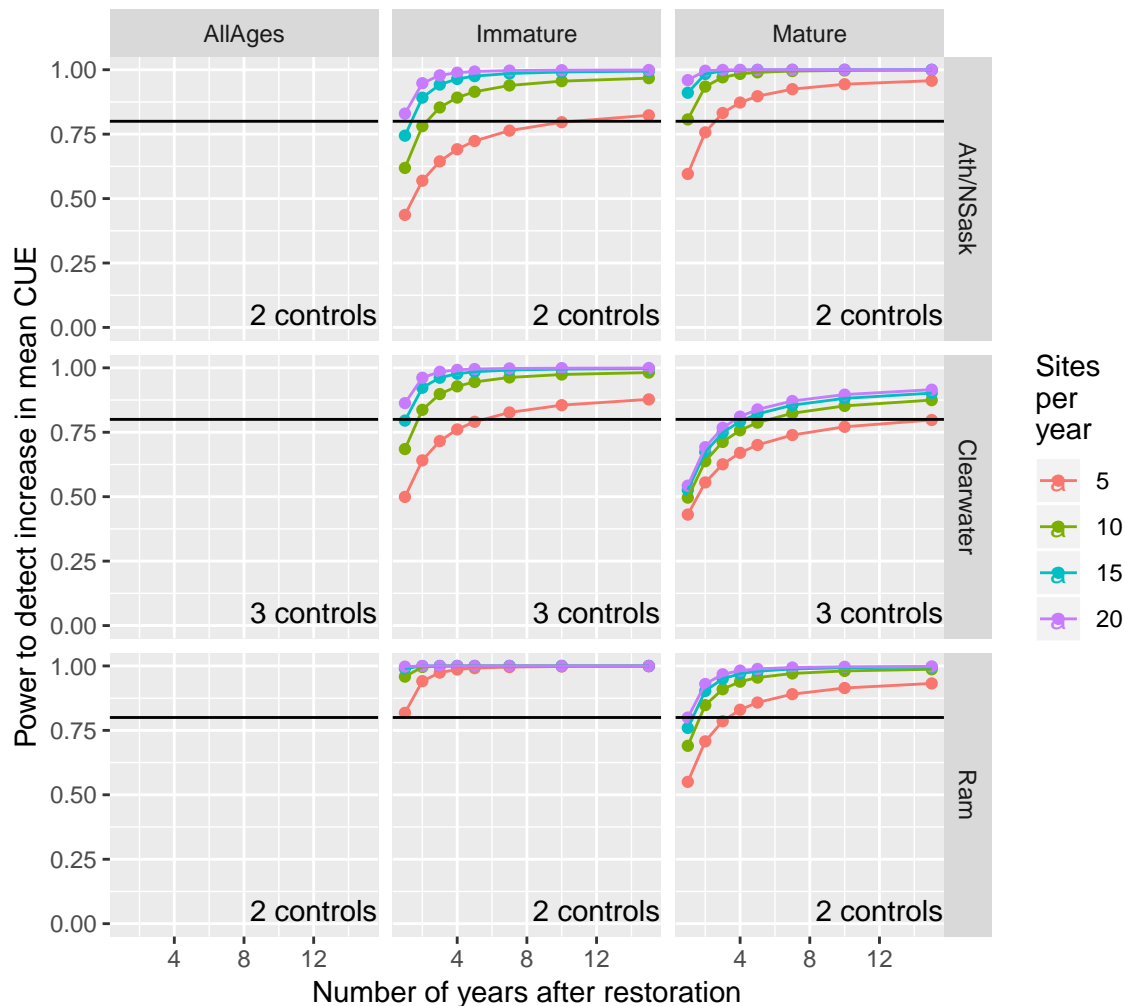


# BACI power to detect a 3x increase in mean CUE – BKTR with 5 years measured before restoration takes place alpha= 0.10

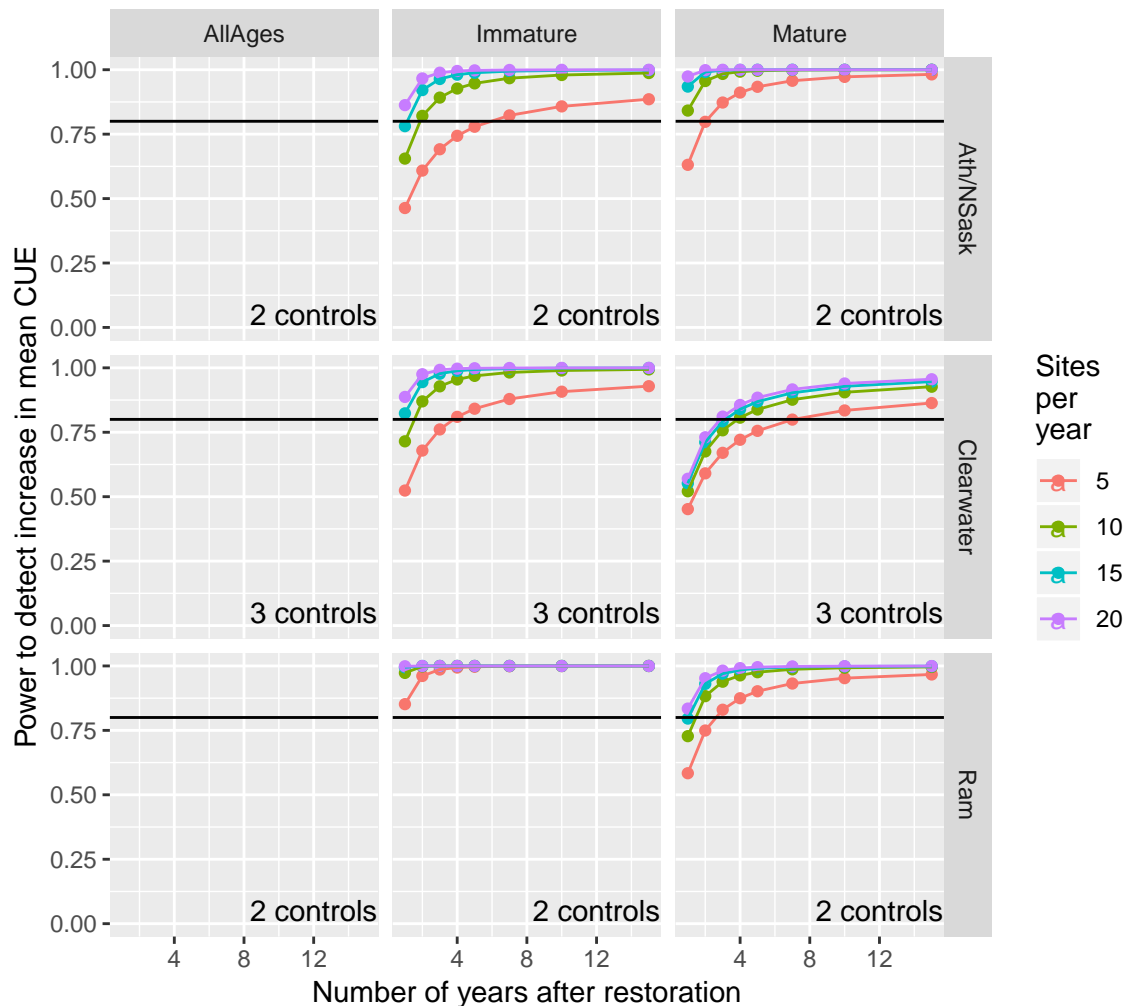




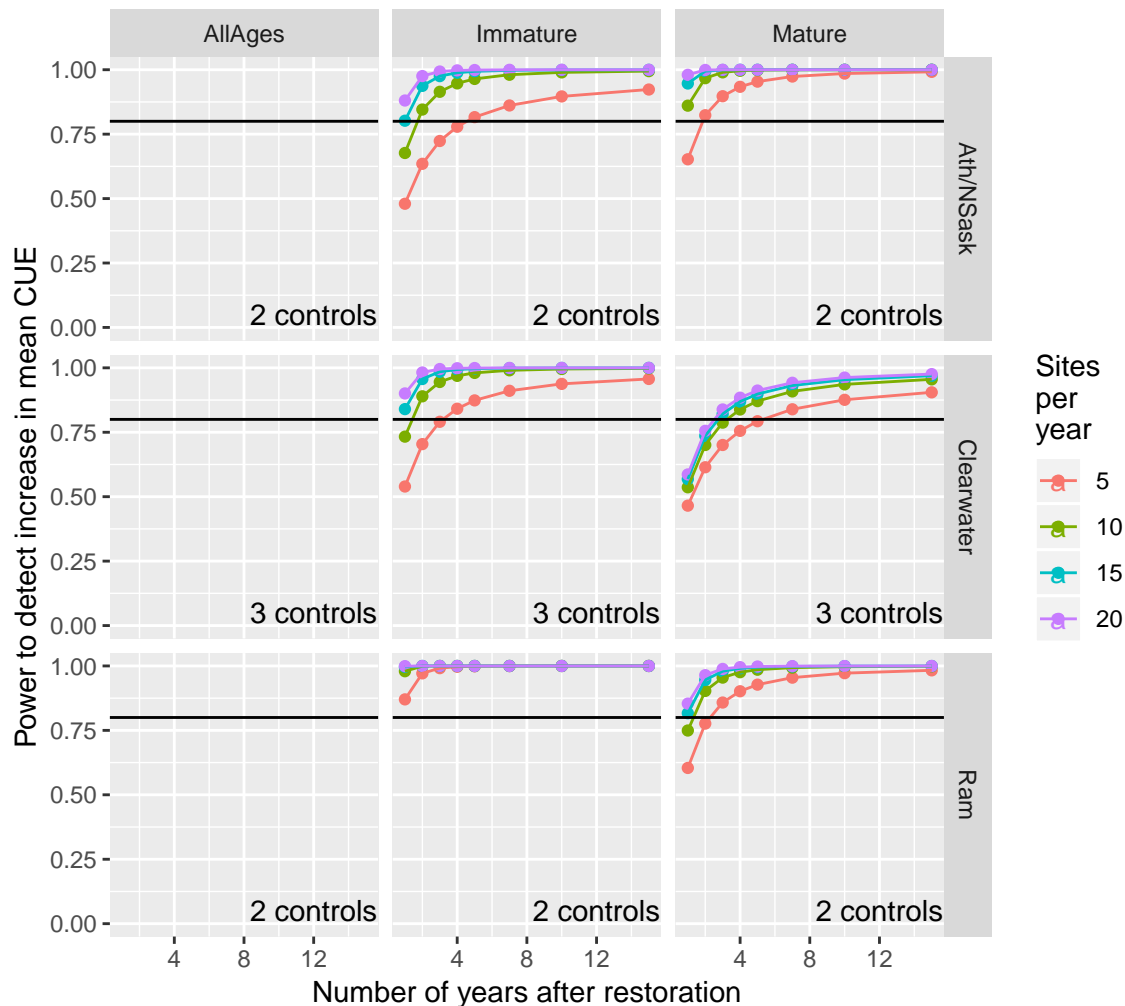
# BACI power to detect a 3x increase in mean CUE – BLTR with 3 years measured before restoration takes place alpha= 0.10



BACI power to detect a 3x increase in mean CUE – BLTR  
with 4 years measured before restoration takes place  
 $\alpha = 0.10$



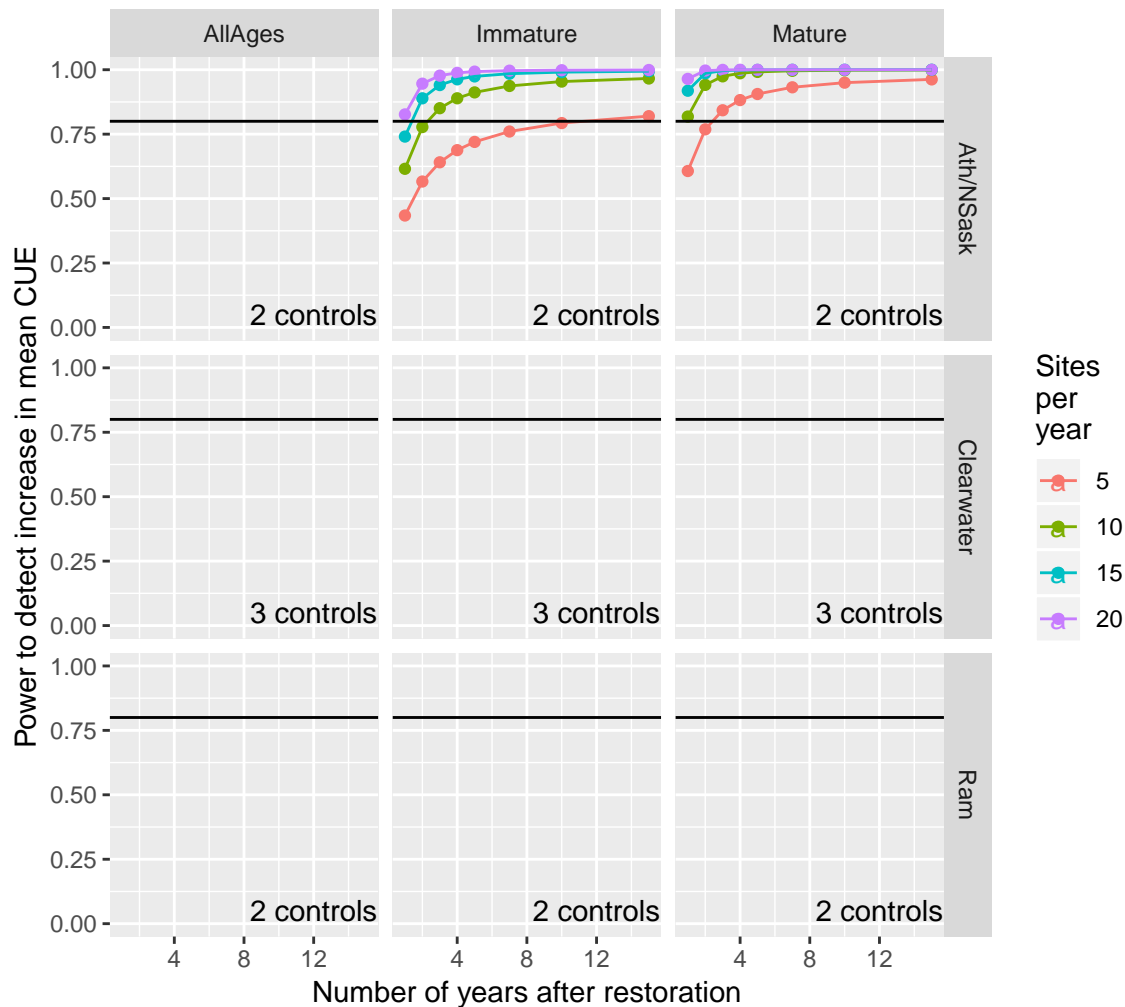
# BACI power to detect a 3x increase in mean CUE – BLTR with 5 years measured before restoration takes place alpha= 0.10



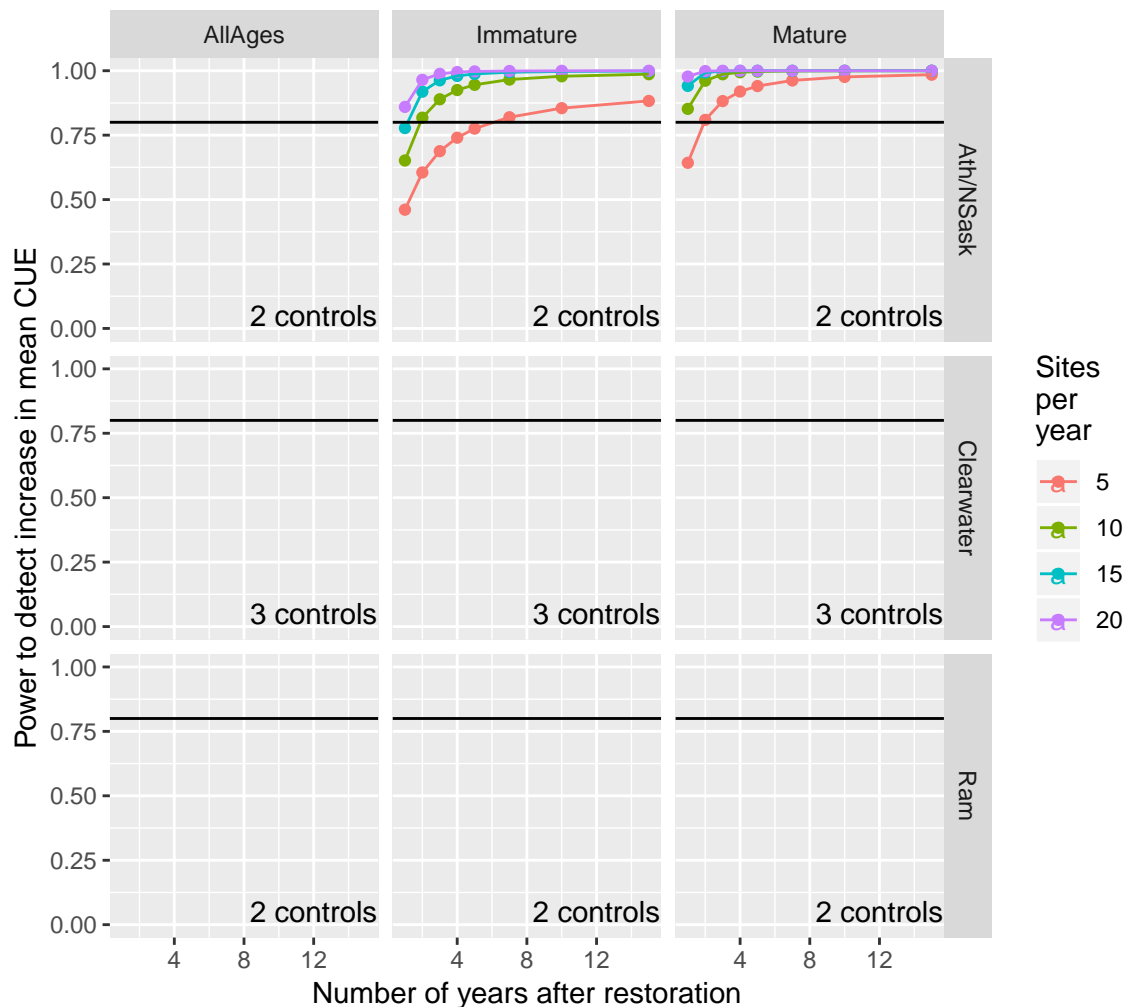




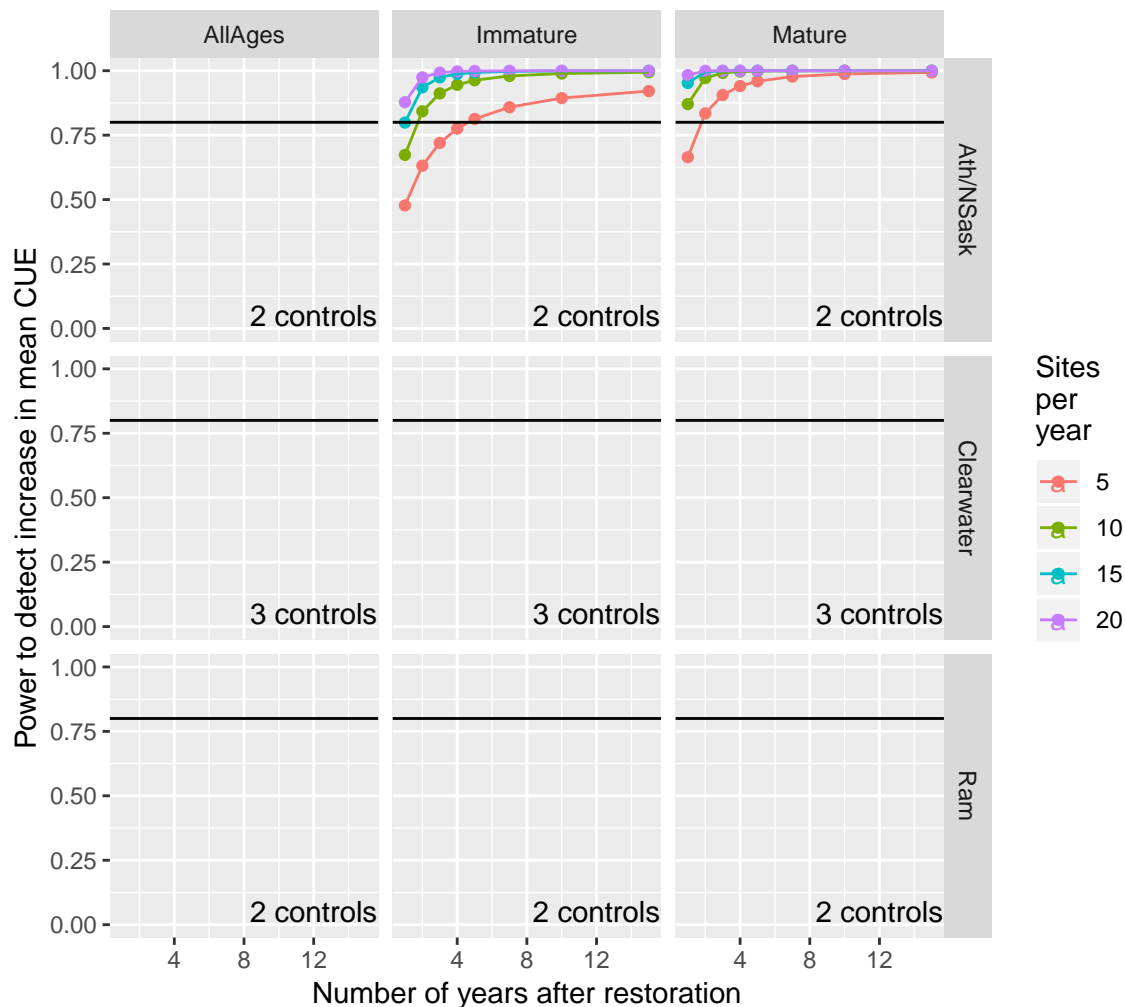
BACI power to detect a 3x increase in mean CUE – RNTR  
with 3 years measured before restoration takes place  
 $\alpha = 0.10$



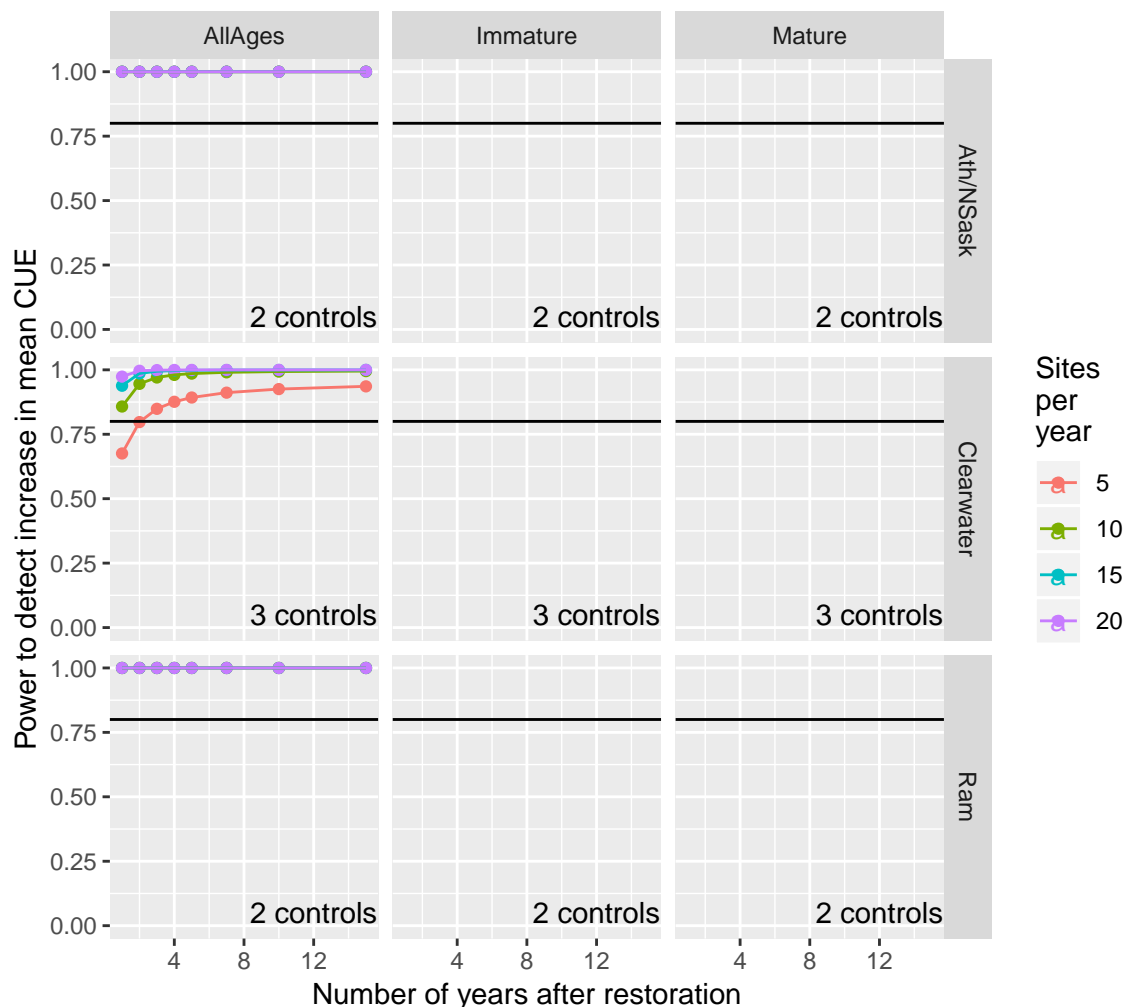
BACI power to detect a 3x increase in mean CUE – RNTR  
with 4 years measured before restoration takes place  
 $\alpha = 0.10$



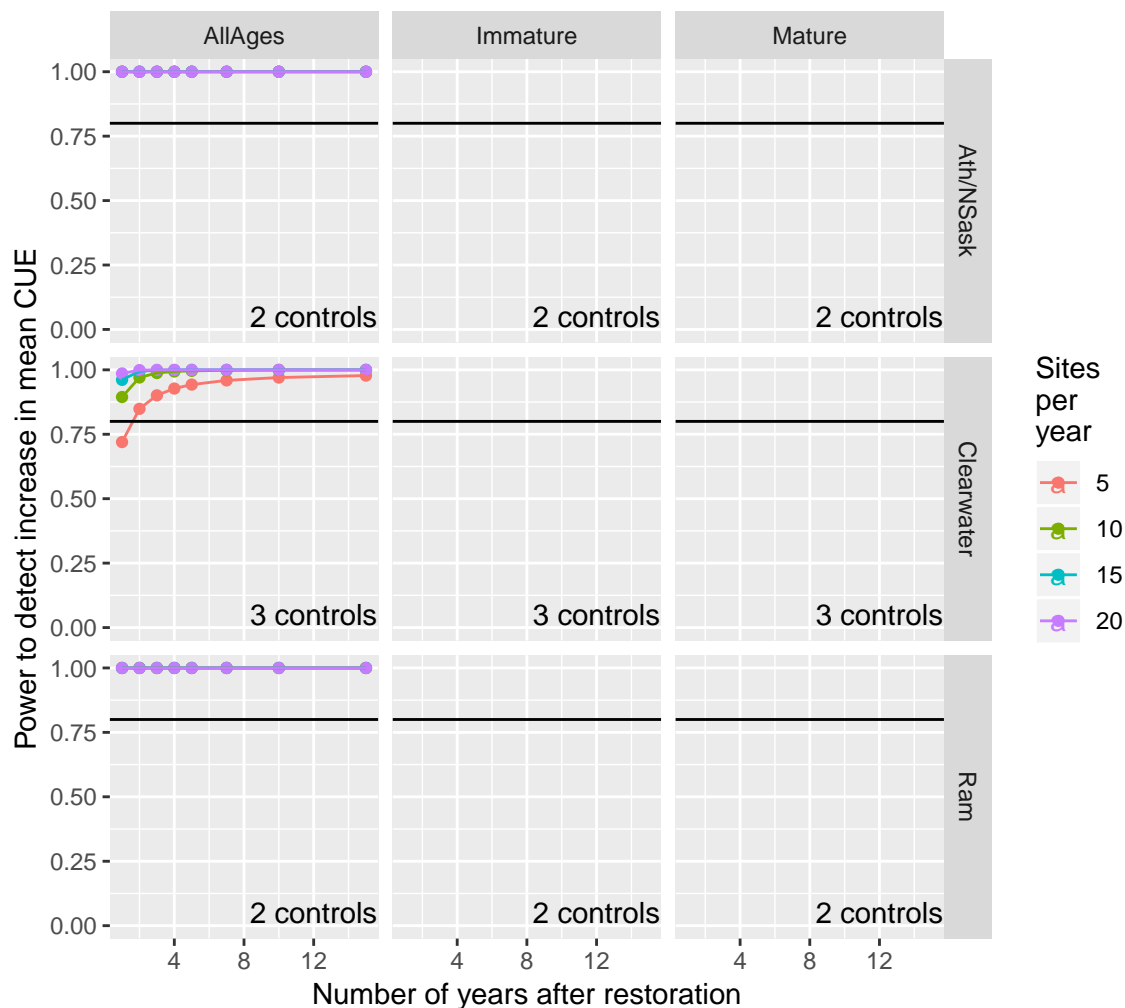
BACI power to detect a 3x increase in mean CUE – RNTR  
with 5 years measured before restoration takes place  
 $\alpha = 0.10$



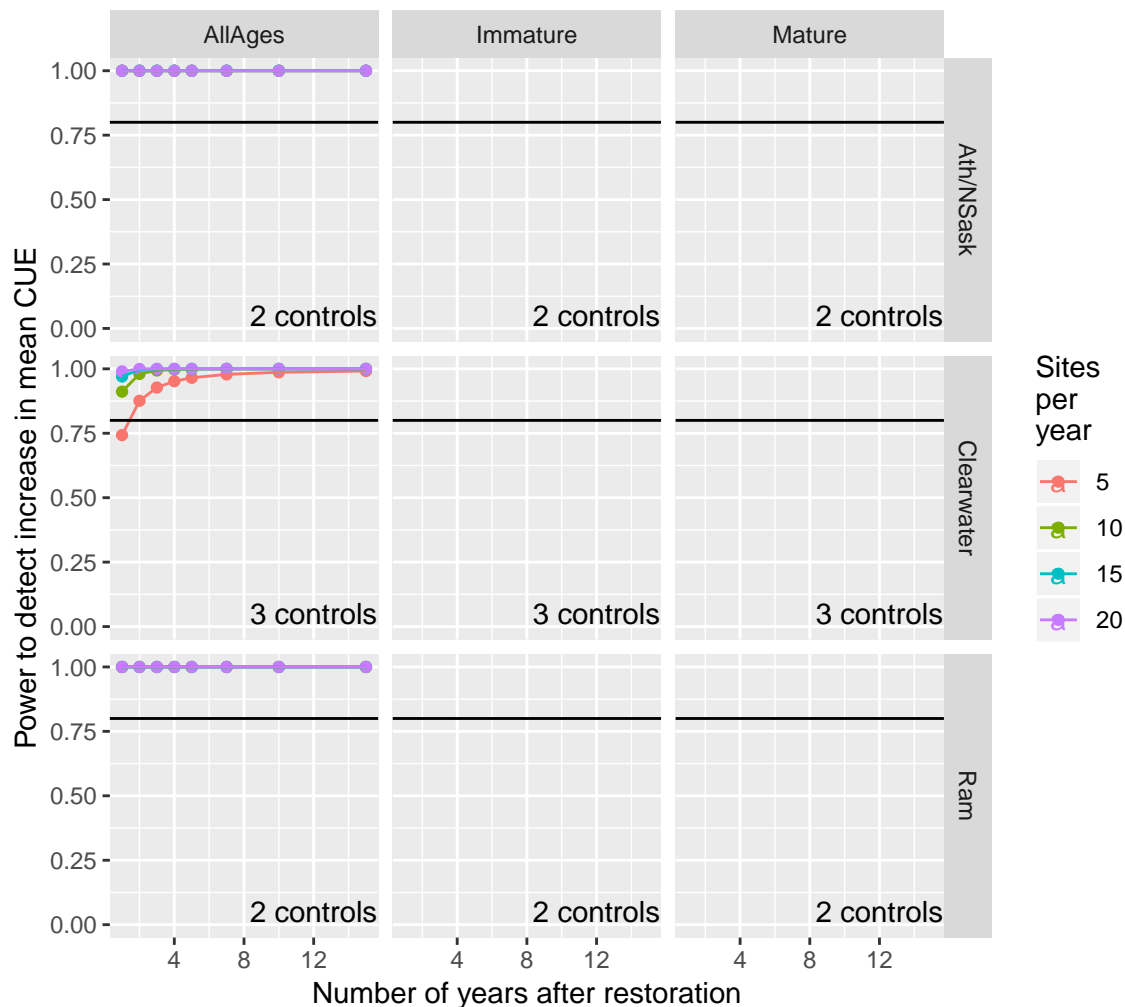
# BACI power to detect a 3x increase in mean CUE – BKTR with 2 years measured before restoration takes place alpha= 0.15



# BACI power to detect a 3x increase in mean CUE – BKTR with 3 years measured before restoration takes place alpha= 0.15



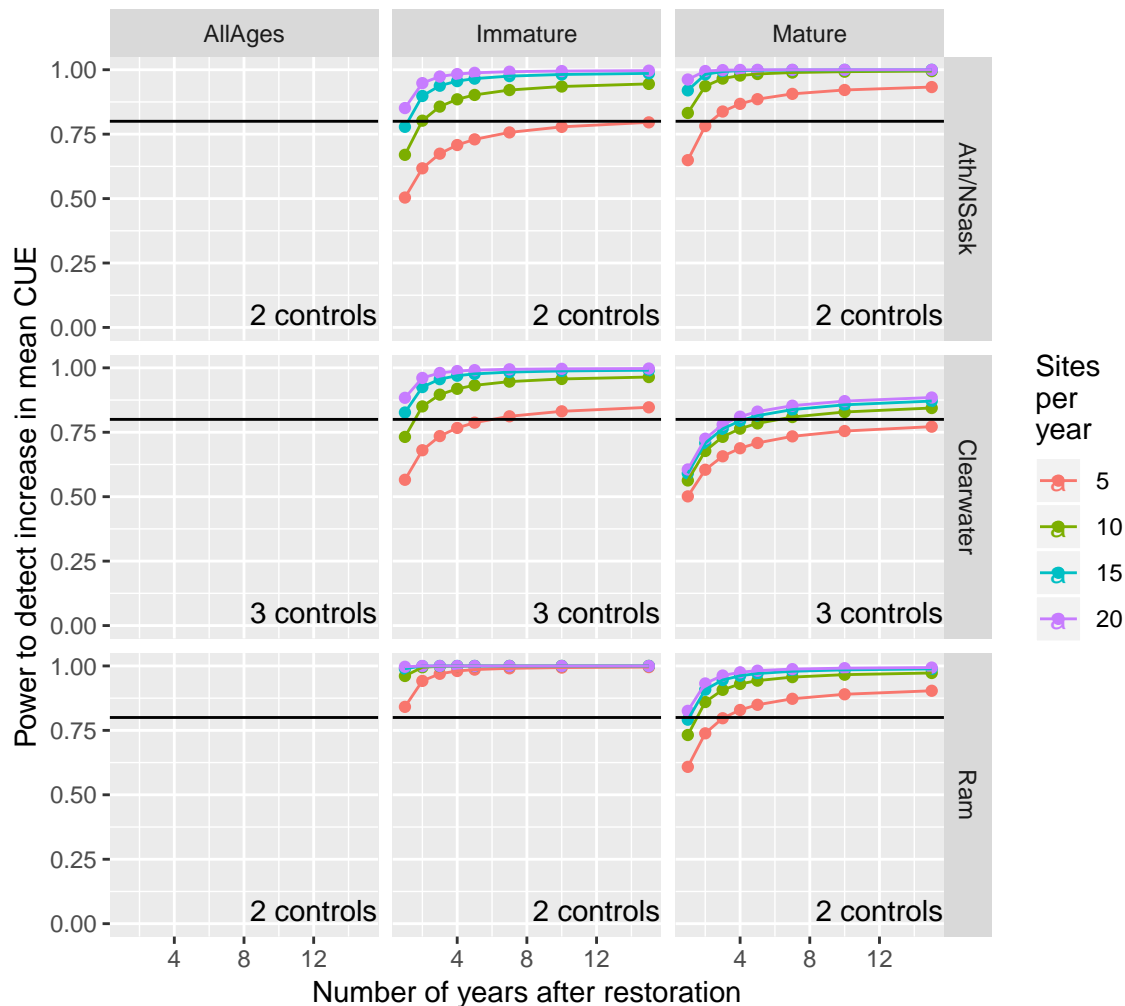
BACI power to detect a 3x increase in mean CUE – BKTR  
with 4 years measured before restoration takes place  
 $\alpha = 0.15$



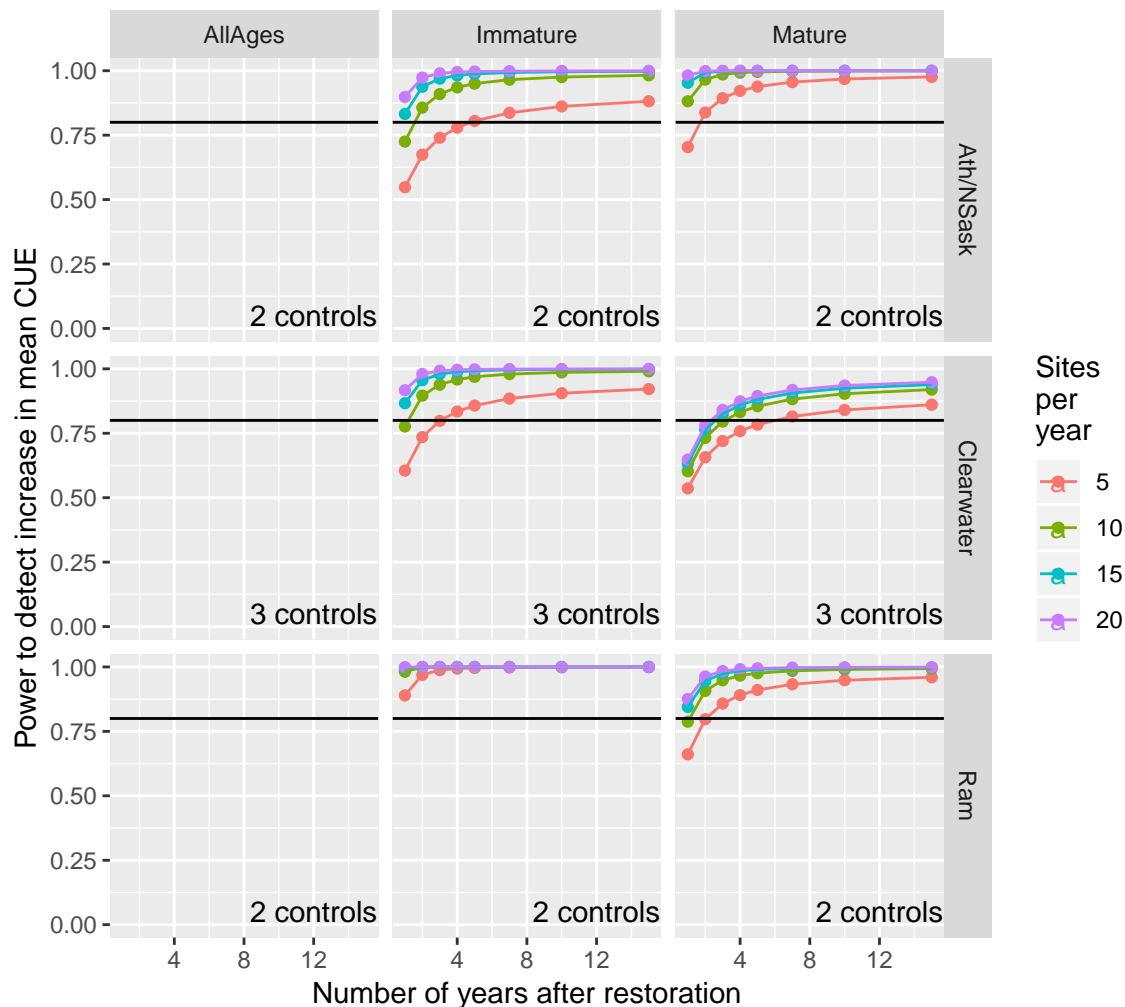




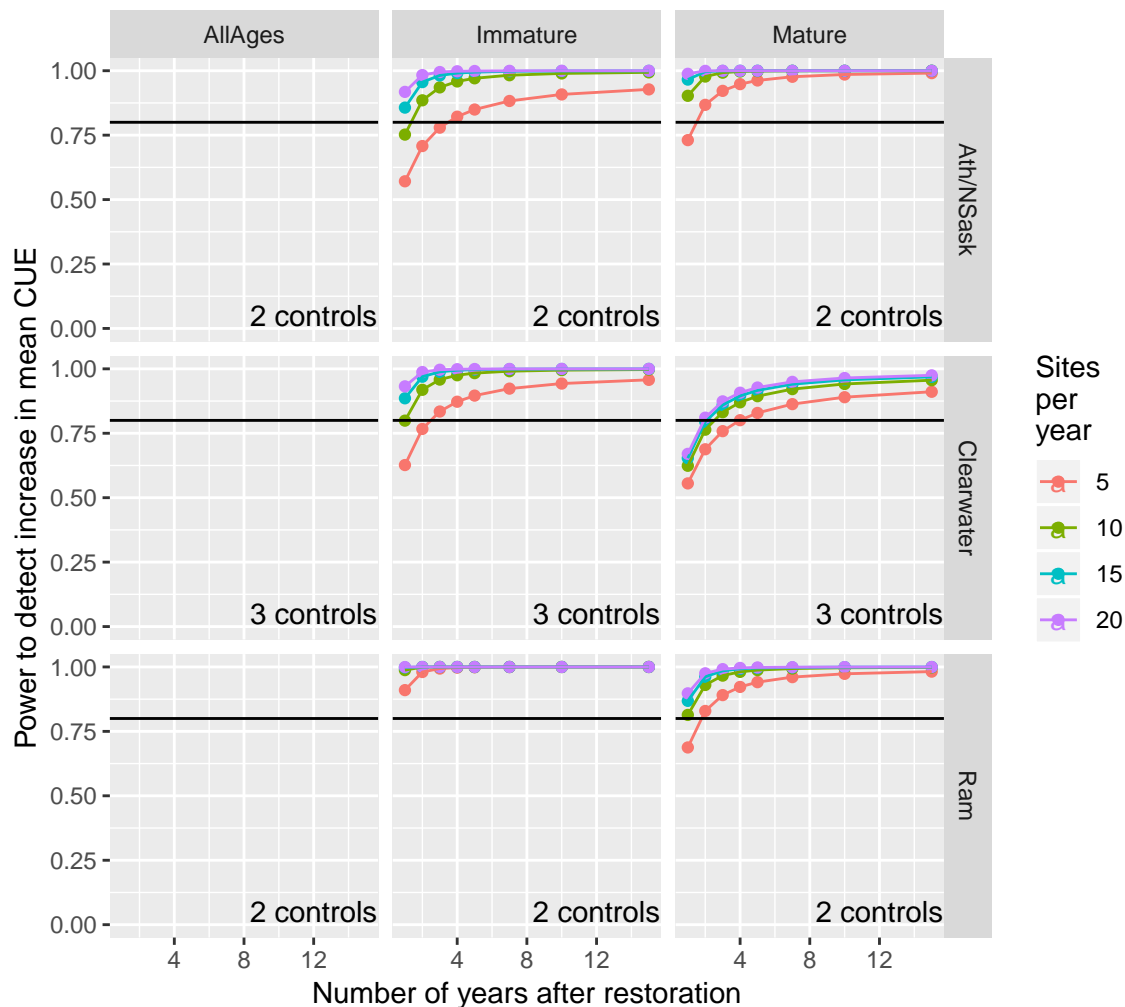
# BACI power to detect a 3x increase in mean CUE – BLTR with 2 years measured before restoration takes place alpha= 0.15



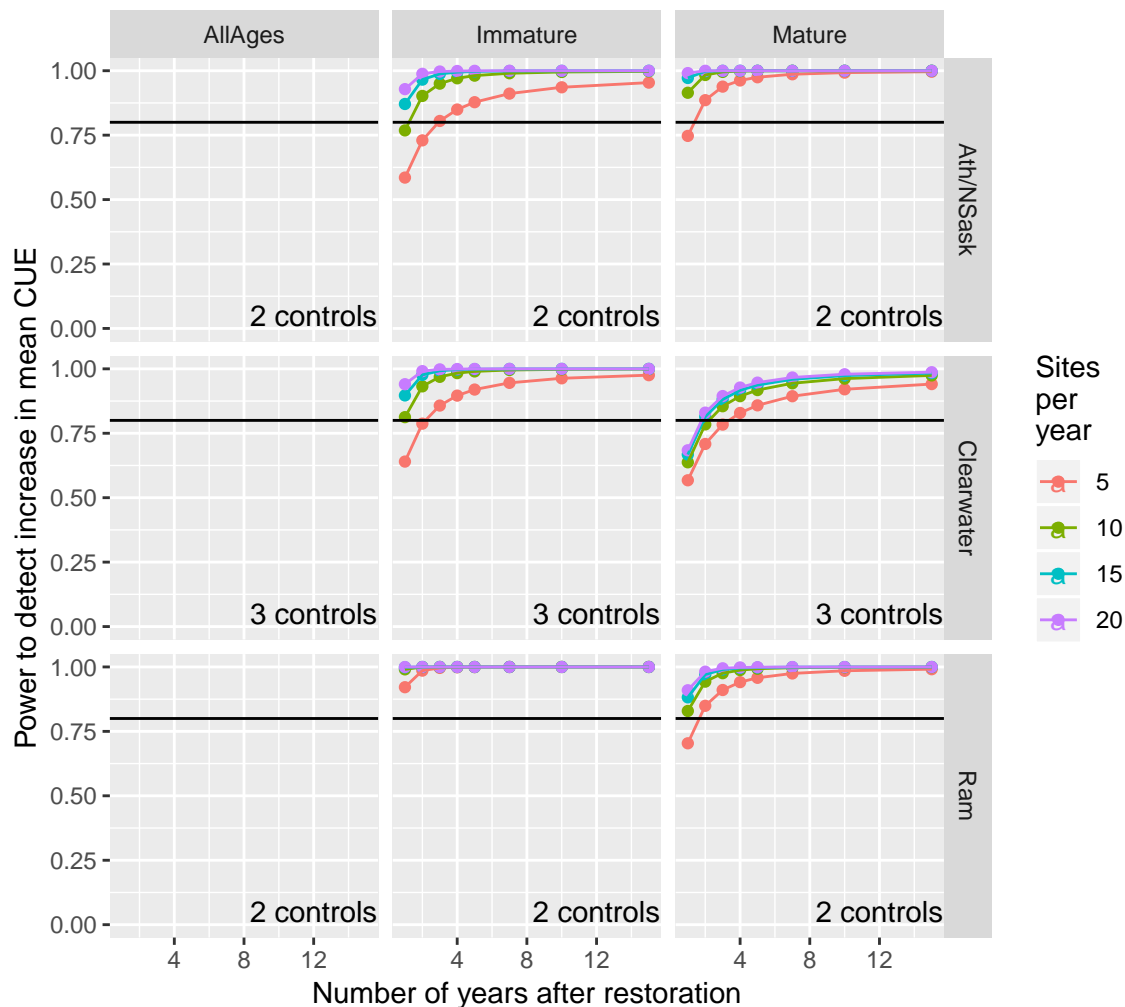
BACI power to detect a 3x increase in mean CUE – BLTR  
with 3 years measured before restoration takes place  
 $\alpha = 0.15$



BACI power to detect a 3x increase in mean CUE – BLTR  
with 4 years measured before restoration takes place  
 $\alpha = 0.15$

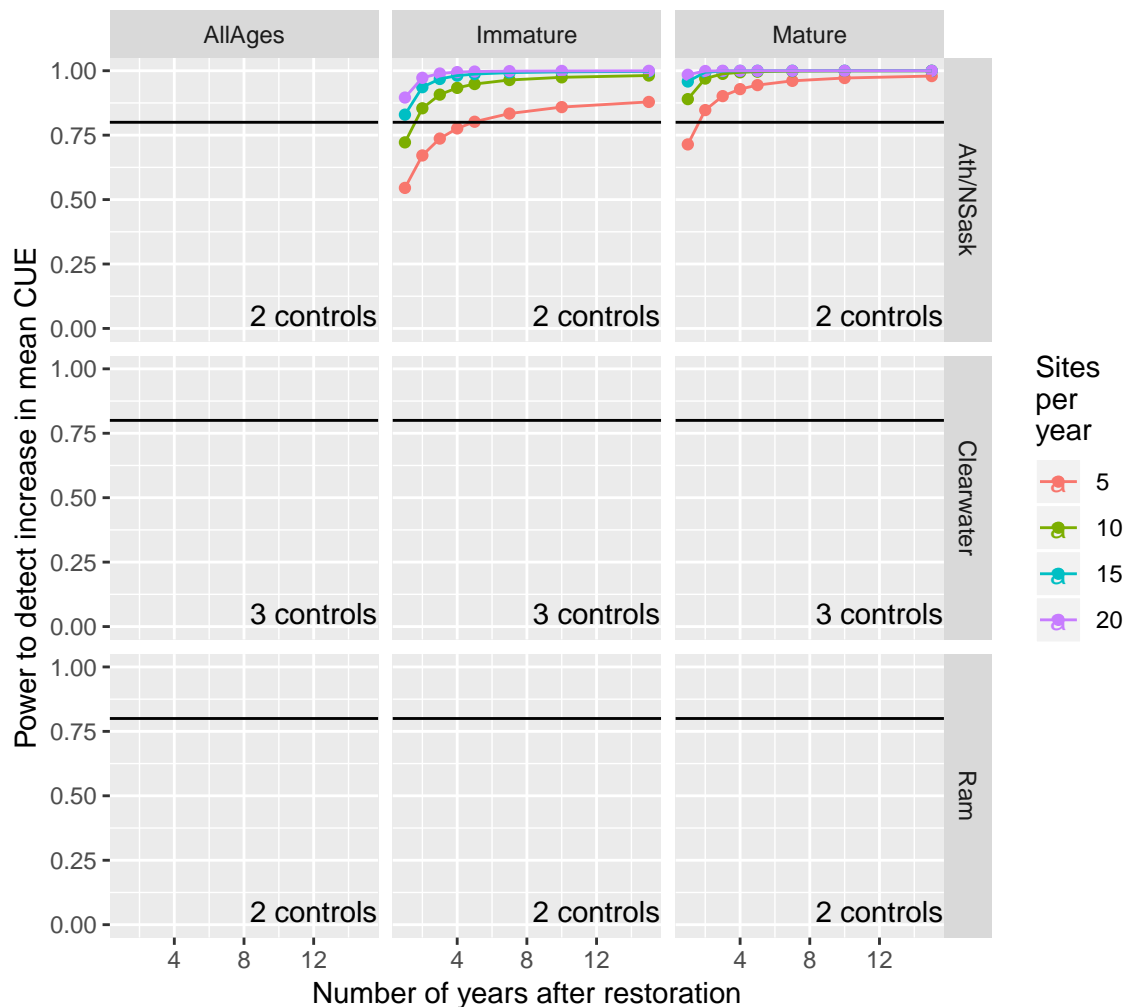


BACI power to detect a 3x increase in mean CUE – BLTR  
with 5 years measured before restoration takes place  
 $\alpha = 0.15$





BACI power to detect a 3x increase in mean CUE – RNTR  
with 3 years measured before restoration takes place  
 $\alpha = 0.15$



BACI power to detect a 3x increase in mean CUE – RNTR  
with 4 years measured before restoration takes place  
 $\alpha = 0.15$

