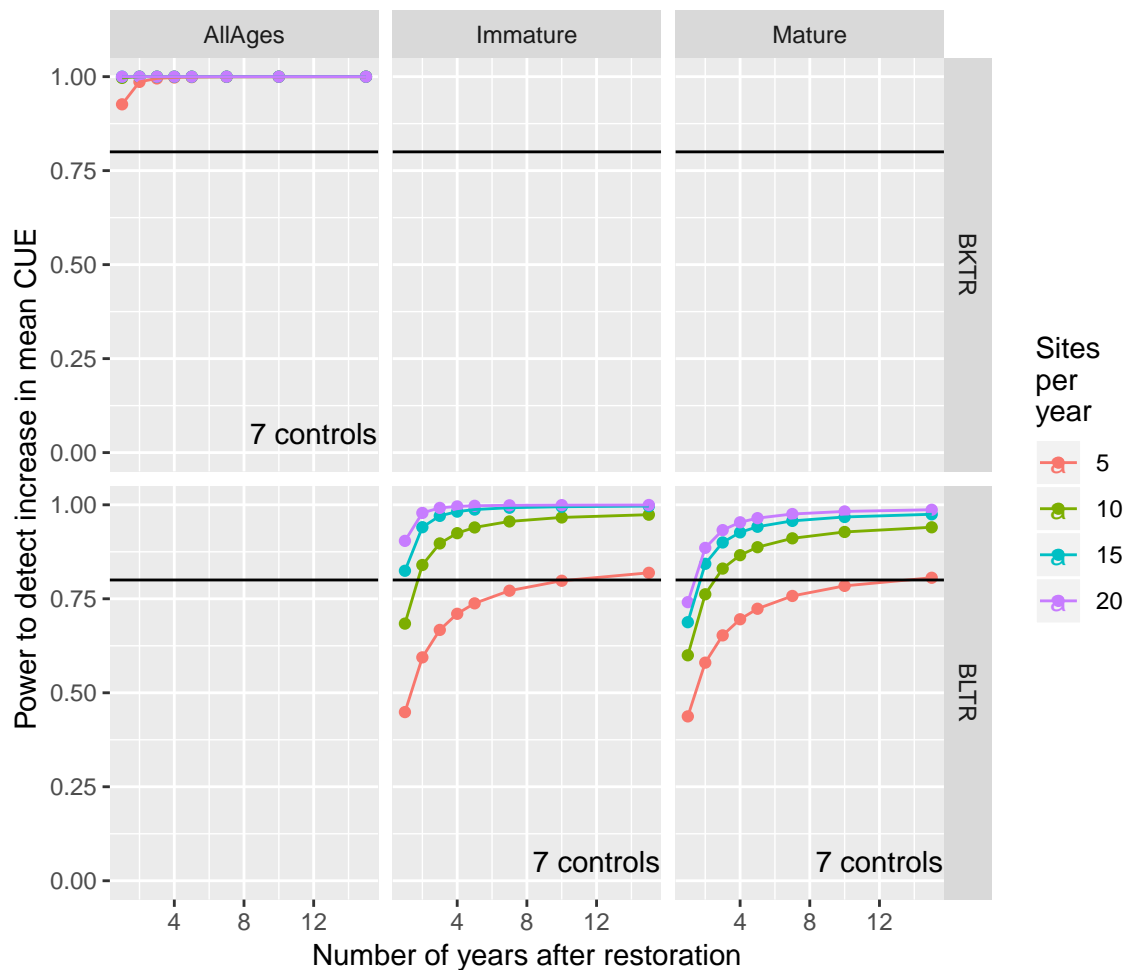
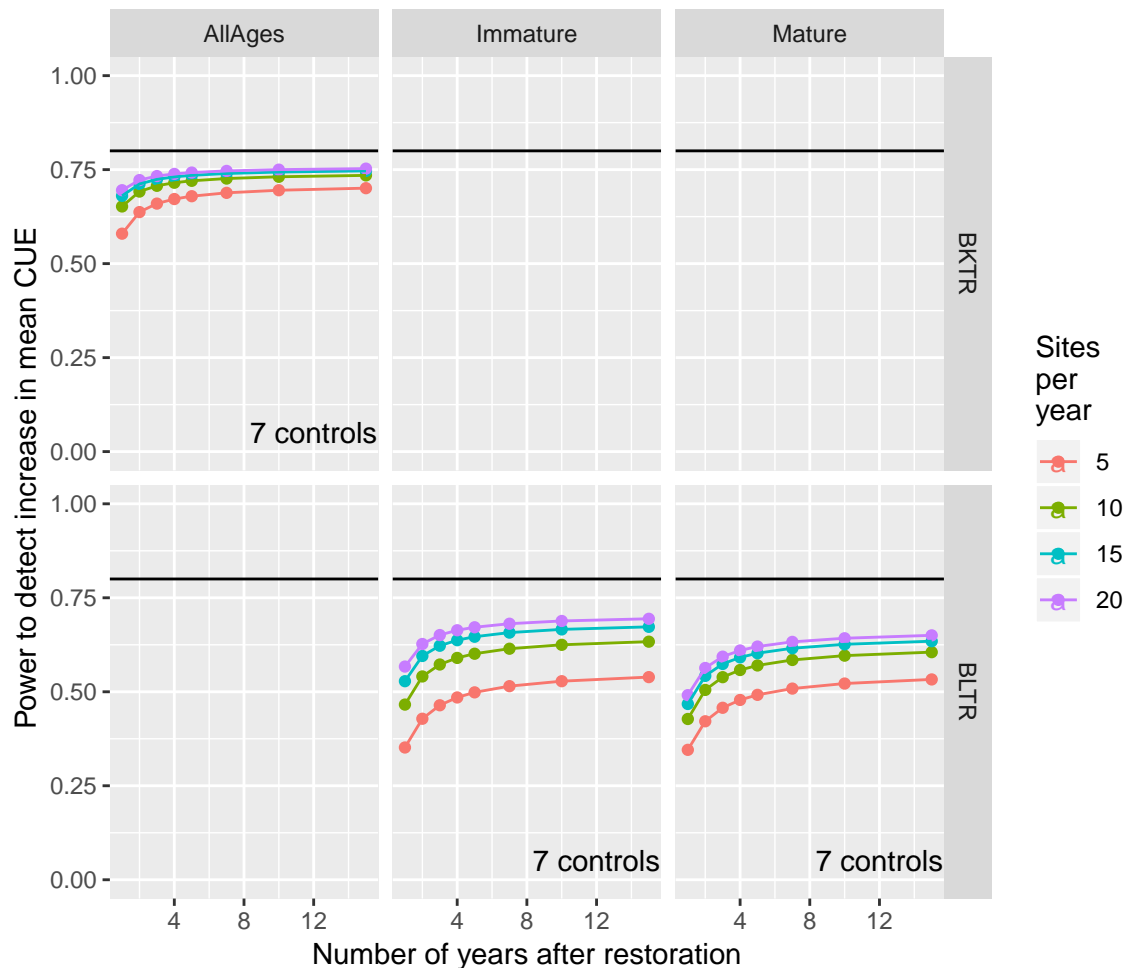


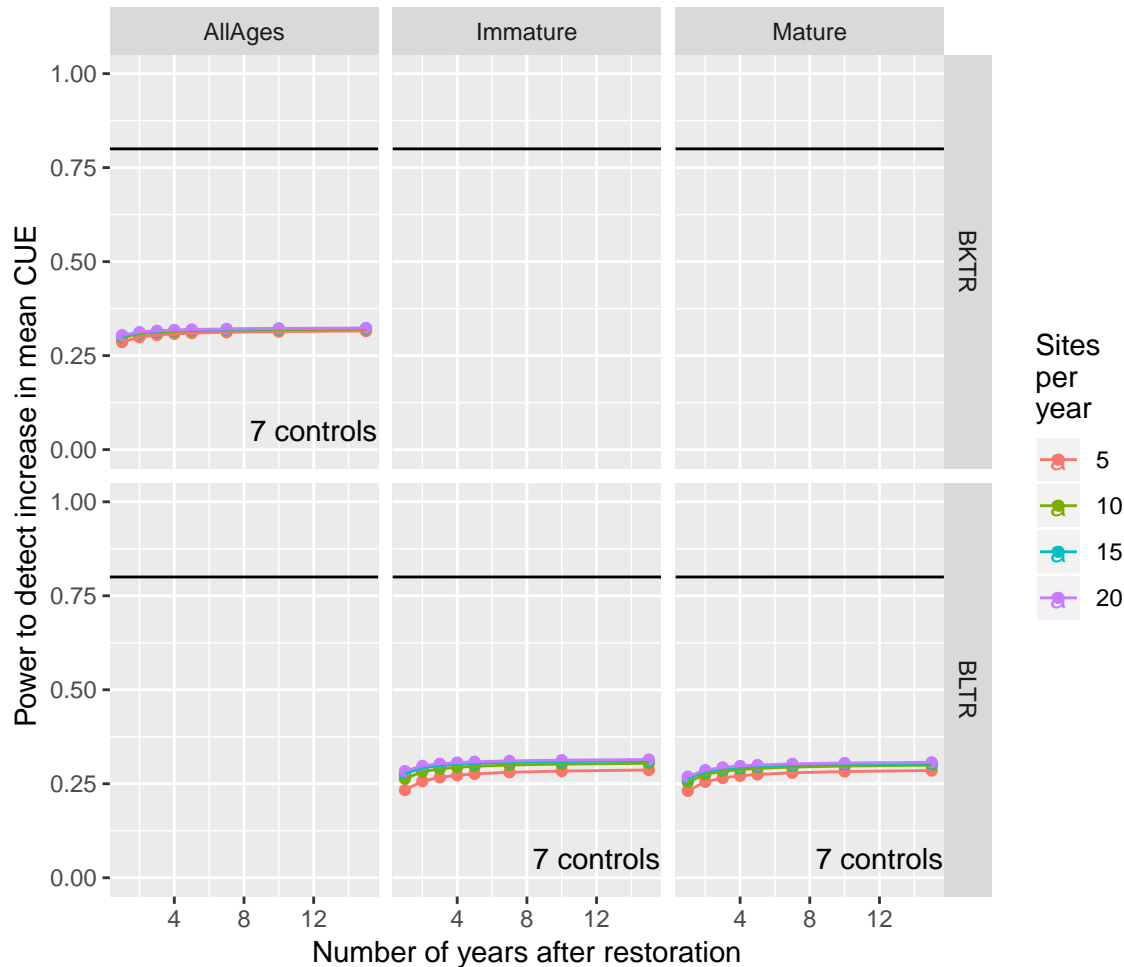
BACI power to detect a 2x increase in mean CUE  
with 2 years measured before restoration takes place  
 $\alpha = 0.05$   
Pooling over watersheds with common effect size and noise of 0.00



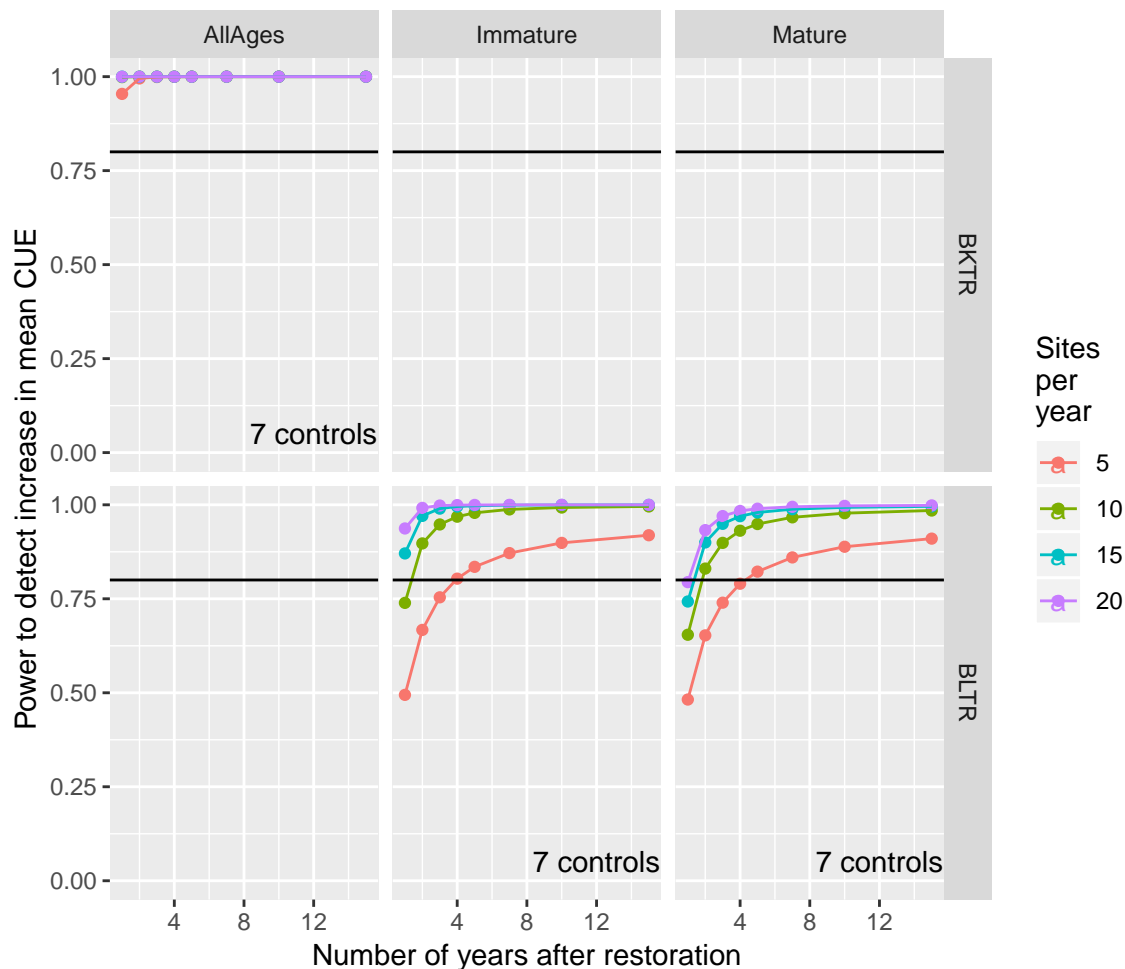
BACI power to detect a 2x increase in mean CUE  
 with 2 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.25



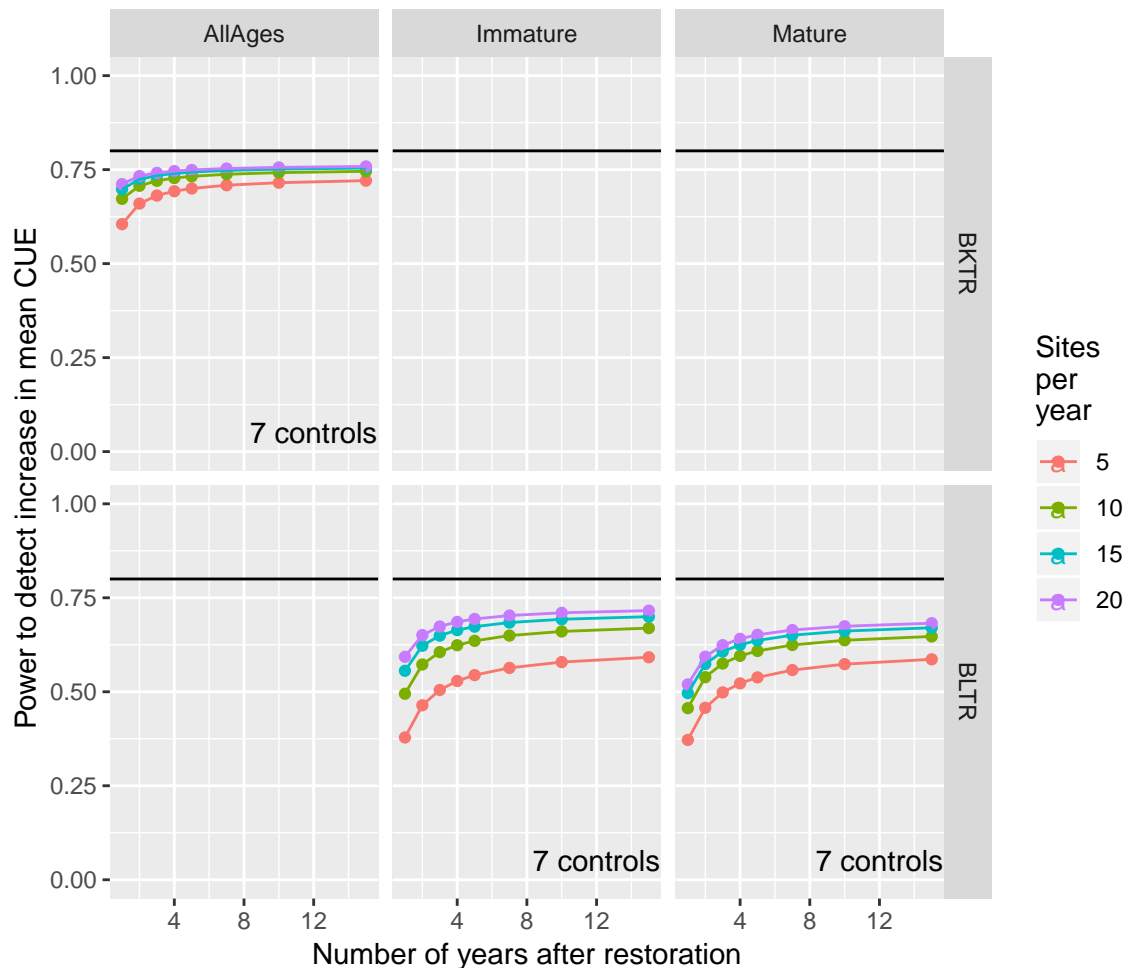
BACI power to detect a 2x increase in mean CUE  
 with 2 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.50



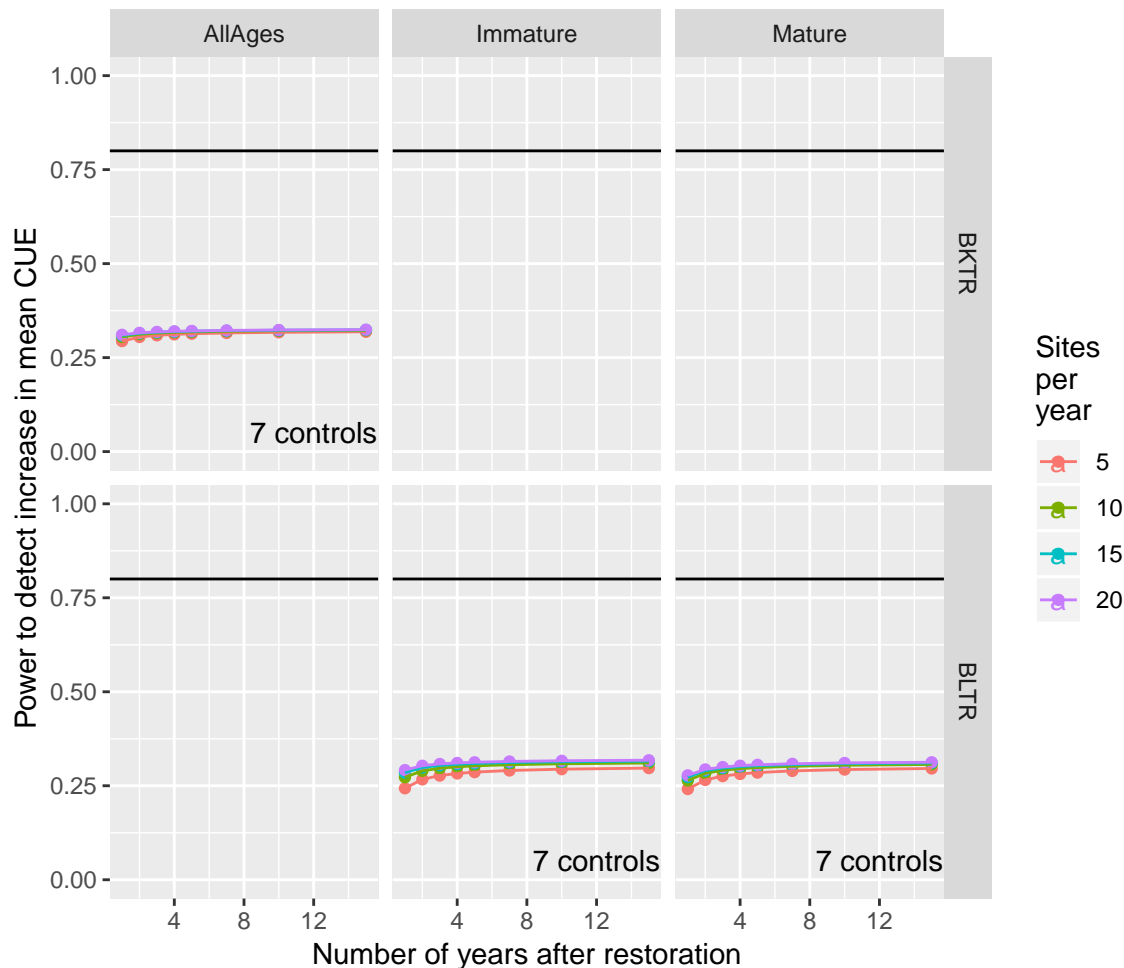
BACI power to detect a 2x increase in mean CUE  
 with 3 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.00



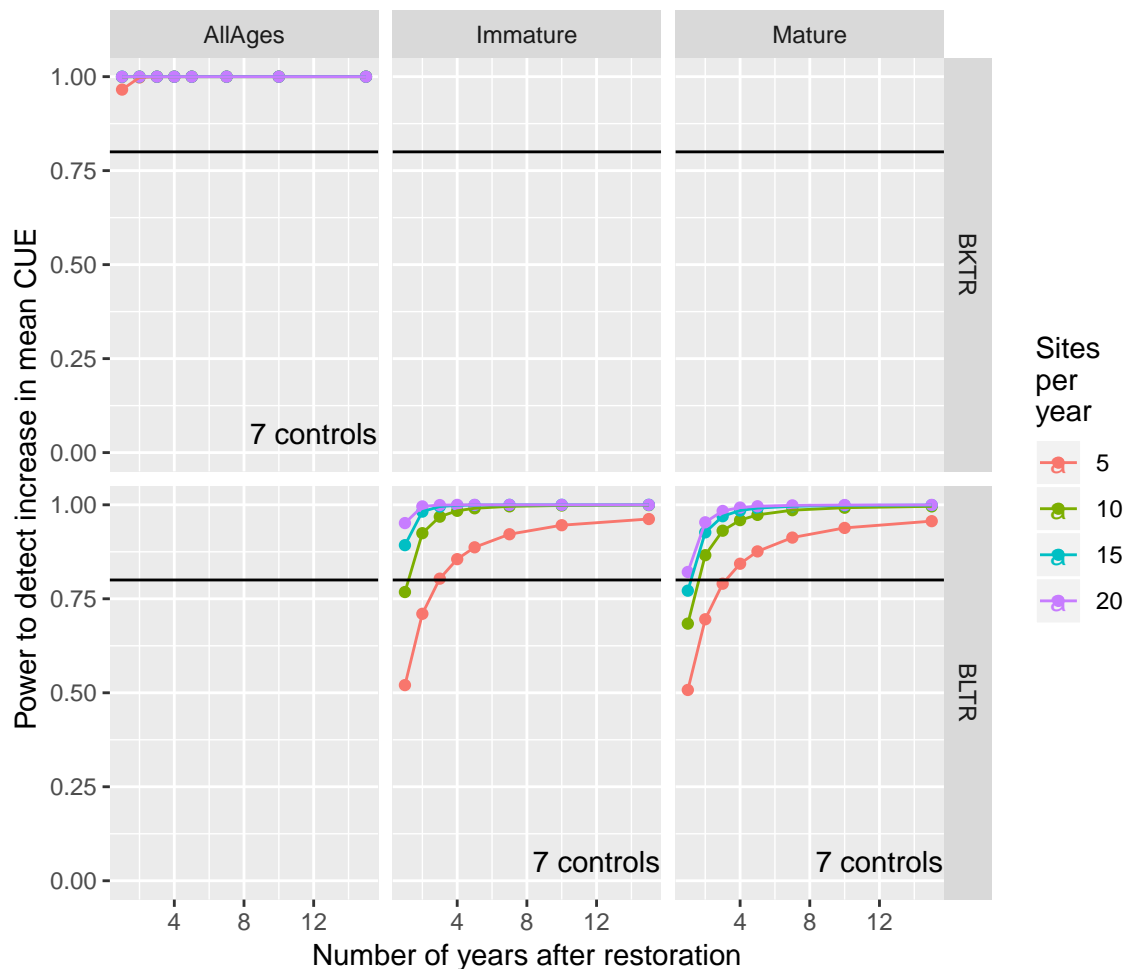
BACI power to detect a 2x increase in mean CUE  
 with 3 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.25



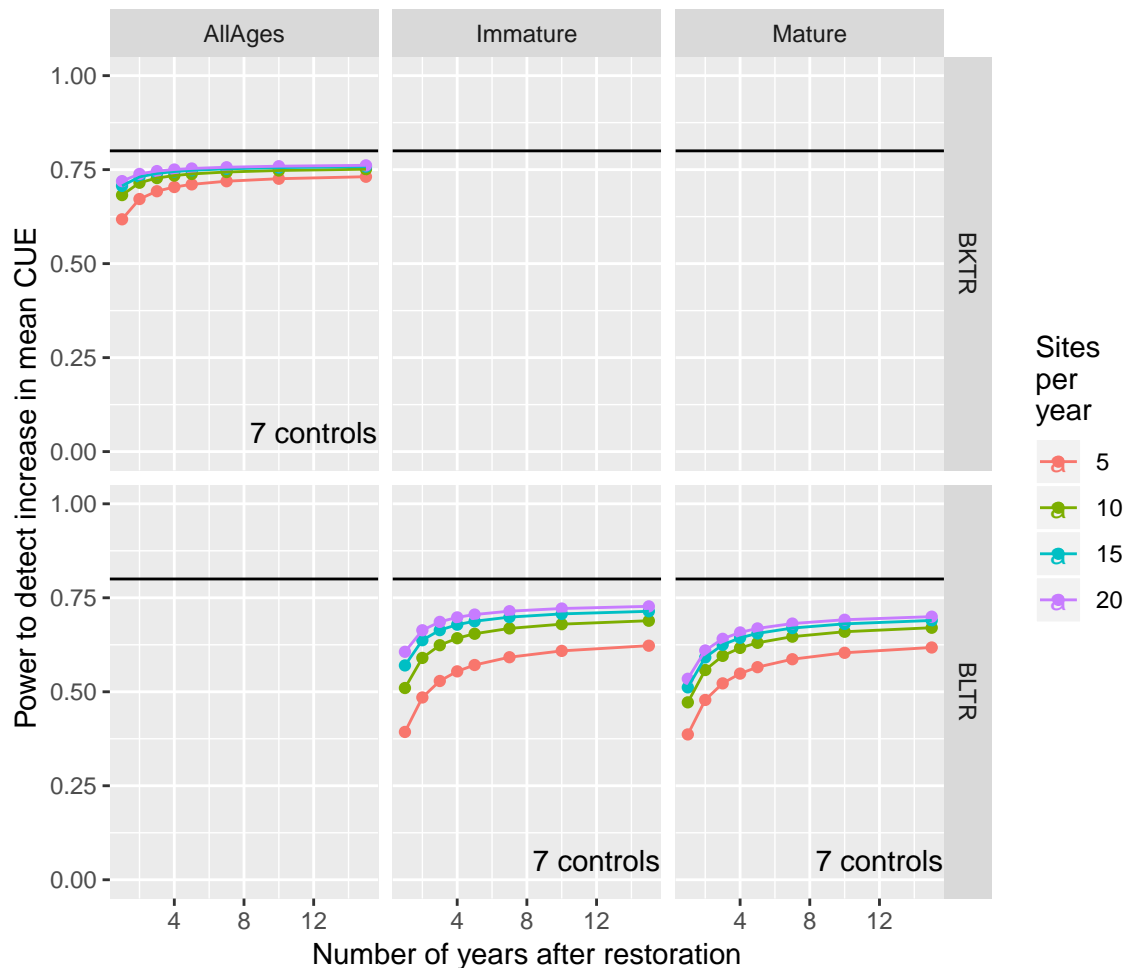
BACI power to detect a 2x increase in mean CUE  
 with 3 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.50



BACI power to detect a 2x increase in mean CUE  
with 4 years measured before restoration takes place  
 $\alpha = 0.05$   
Pooling over watersheds with common effect size and noise of 0.00

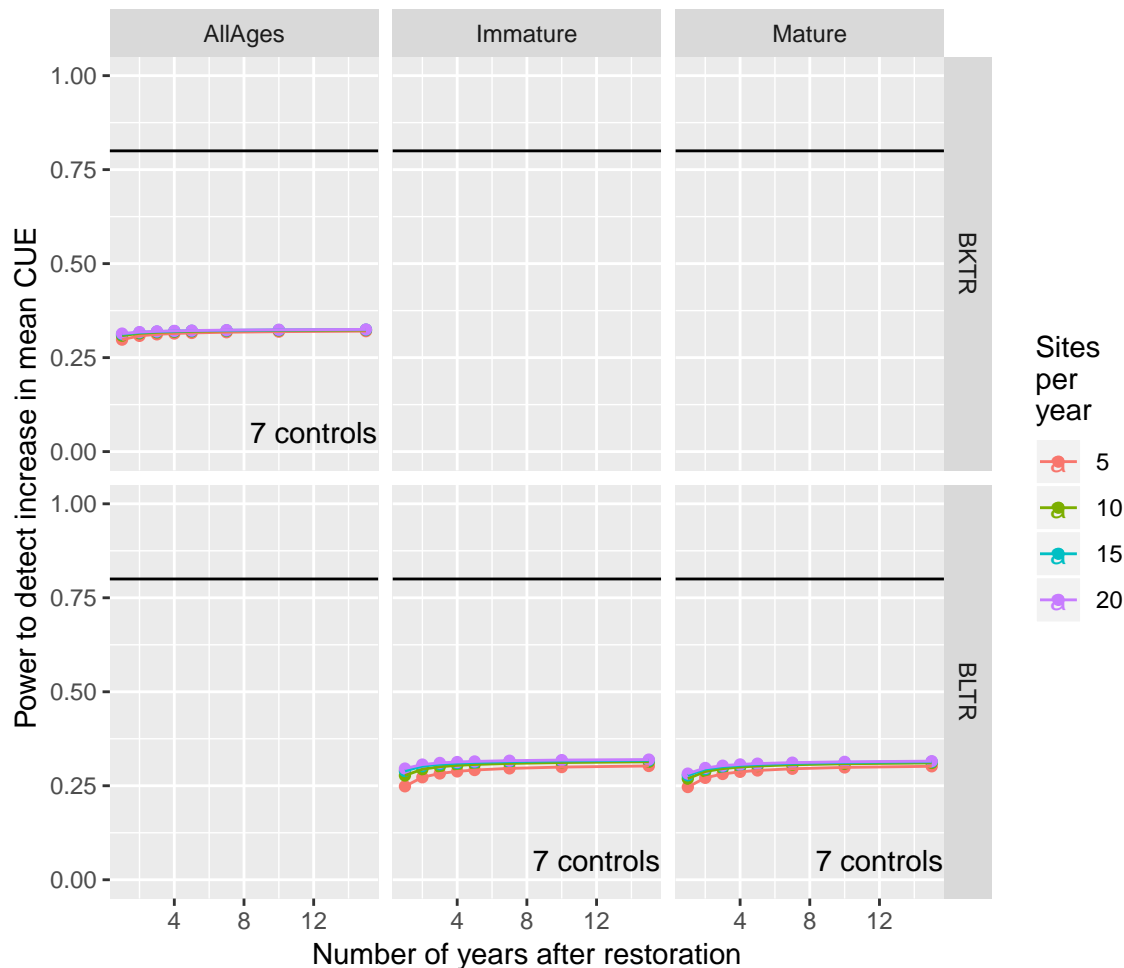


BACI power to detect a 2x increase in mean CUE  
 with 4 years measured before restoration takes place  
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 Pooling over watersheds with common effect size and noise of 0.25

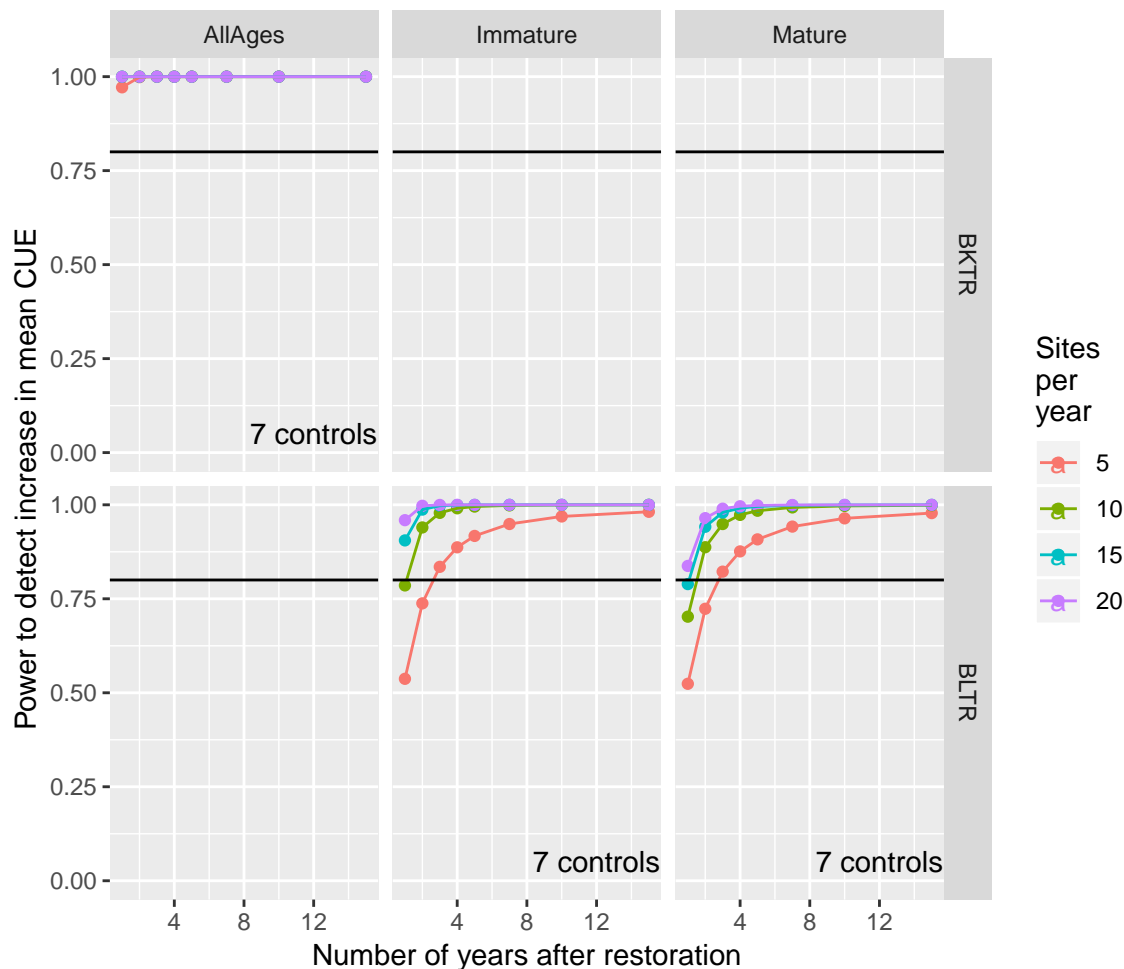




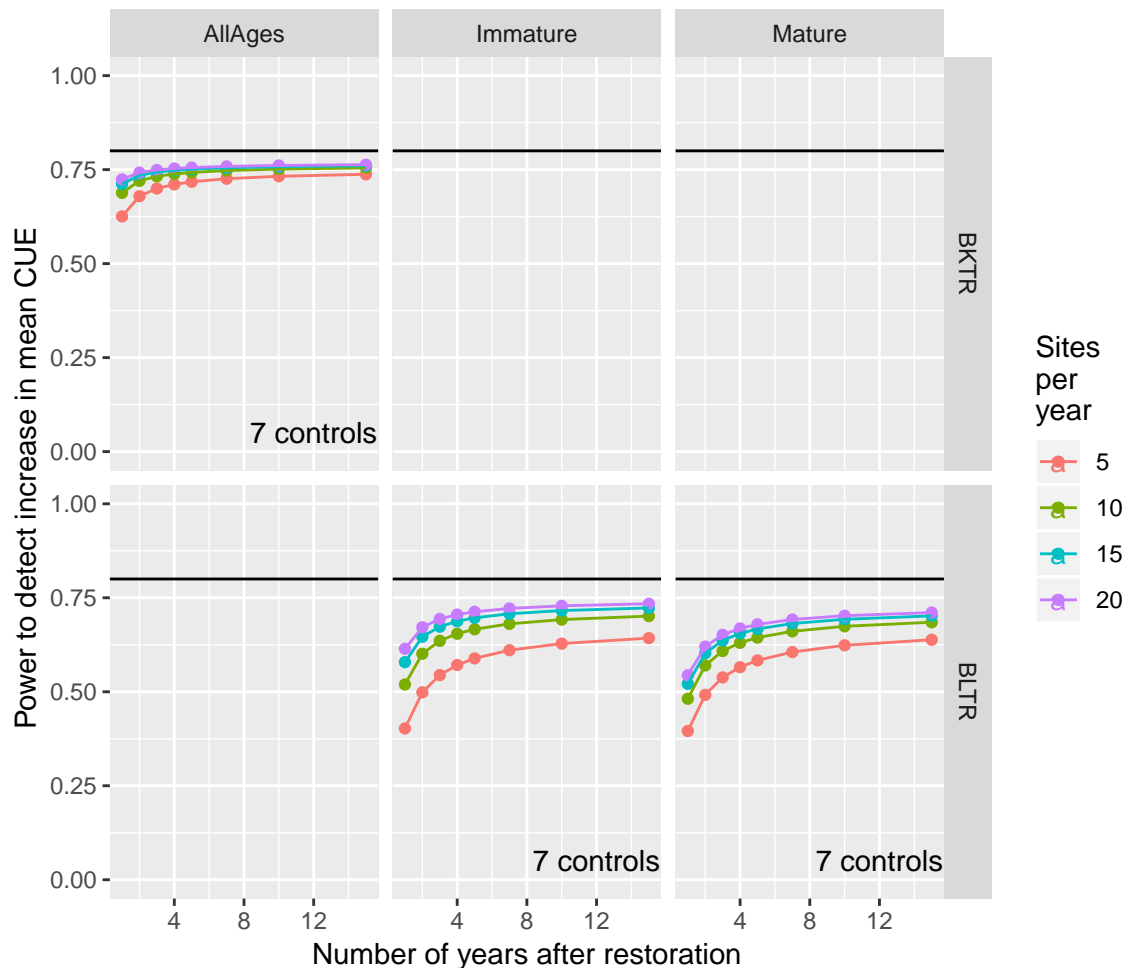
BACI power to detect a 2x increase in mean CUE  
 with 4 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.50



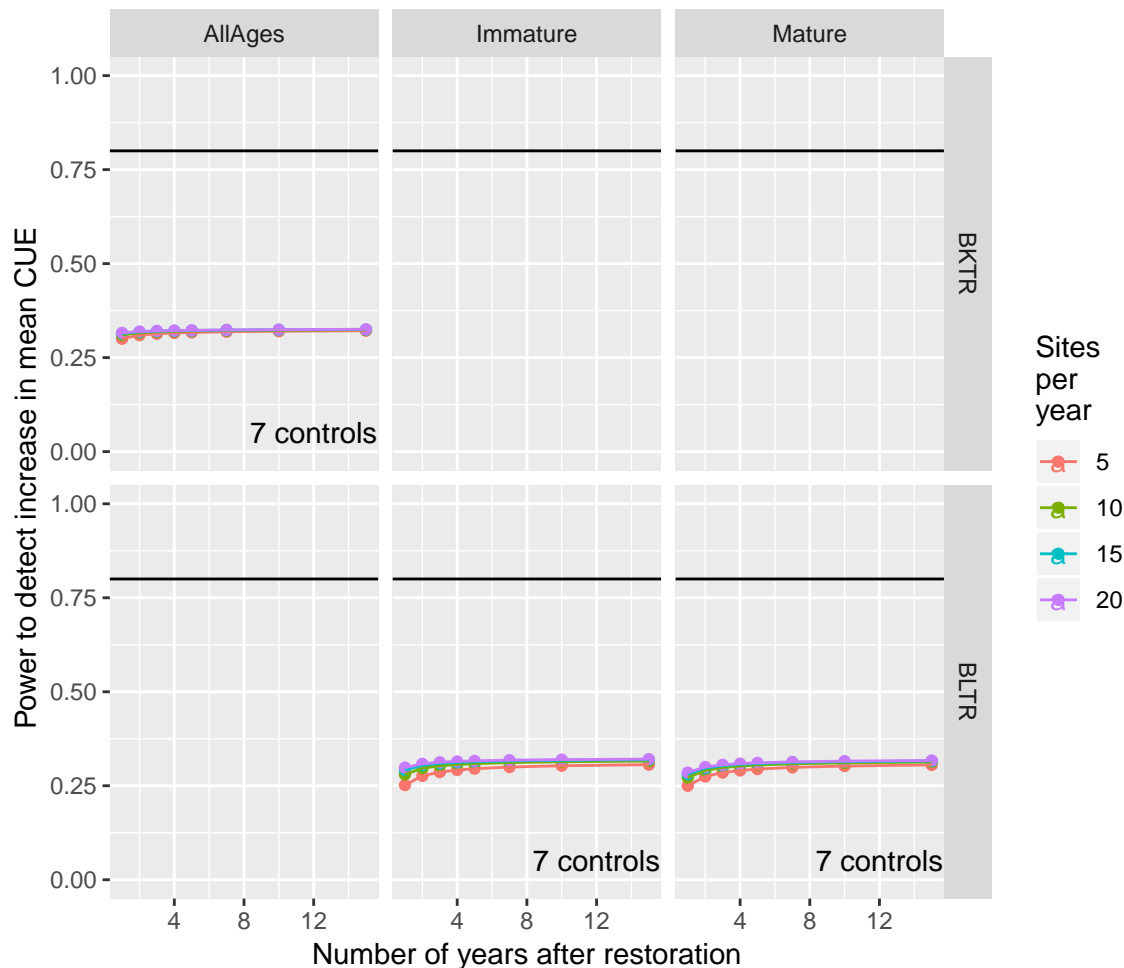
BACI power to detect a 2x increase in mean CUE  
 with 5 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.00



BACI power to detect a 2x increase in mean CUE  
 with 5 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.25

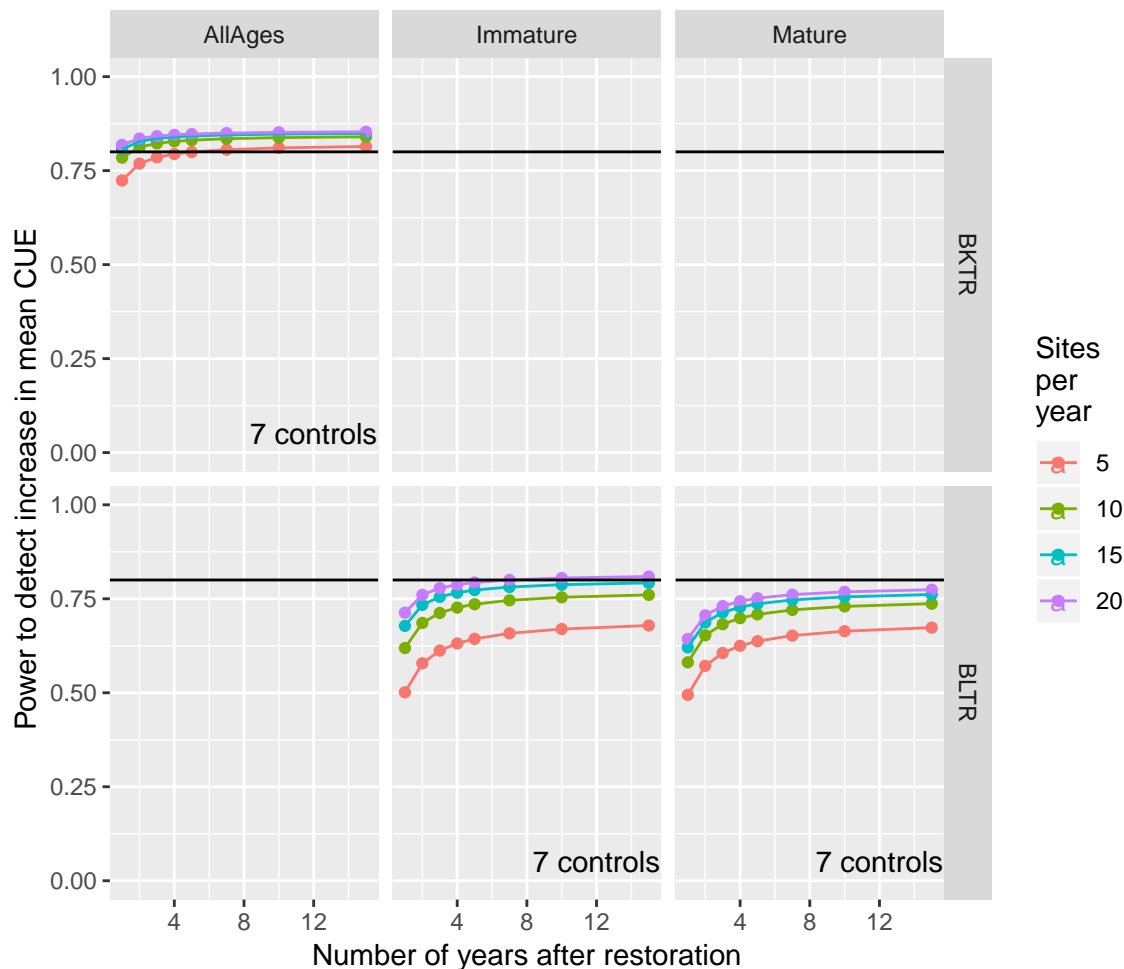


BACI power to detect a 2x increase in mean CUE  
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 Pooling over watersheds with common effect size and noise of 0.50

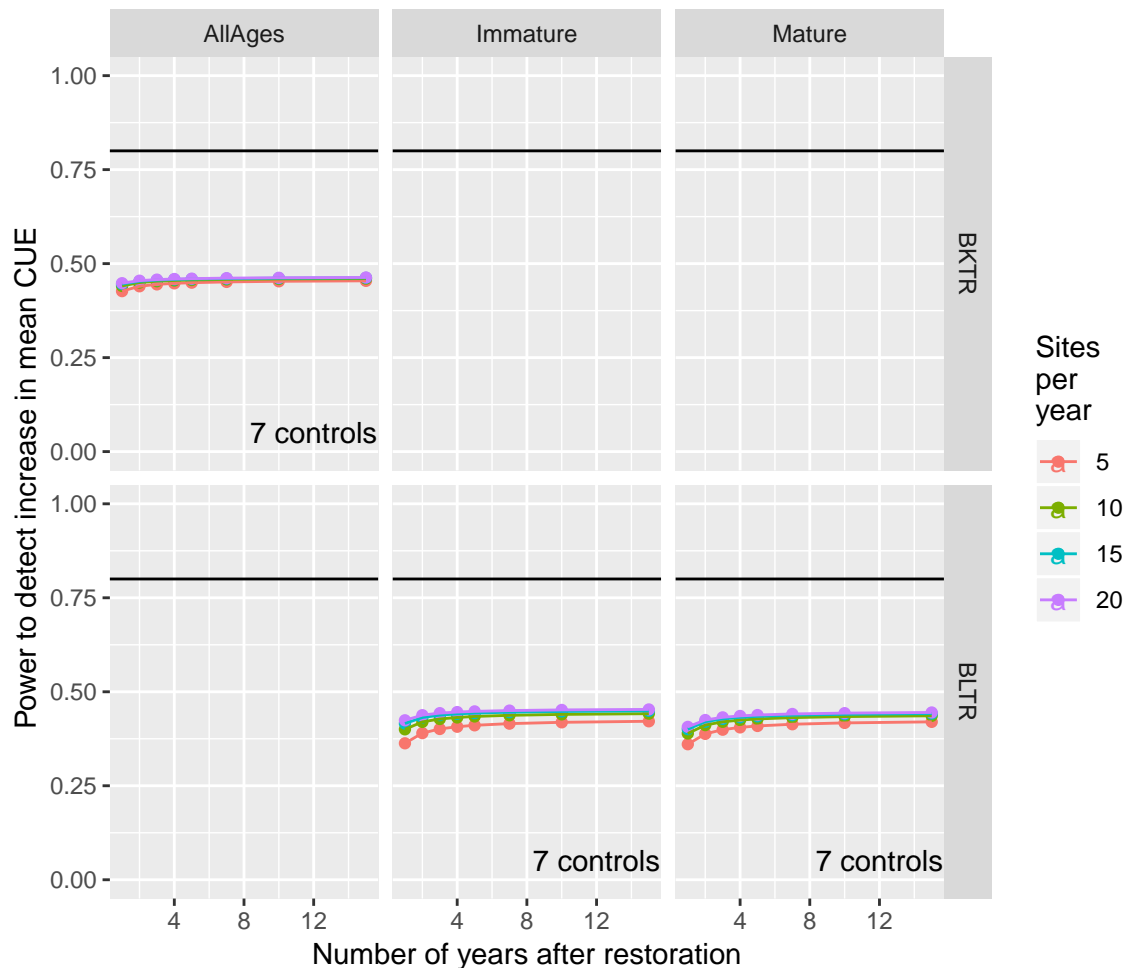




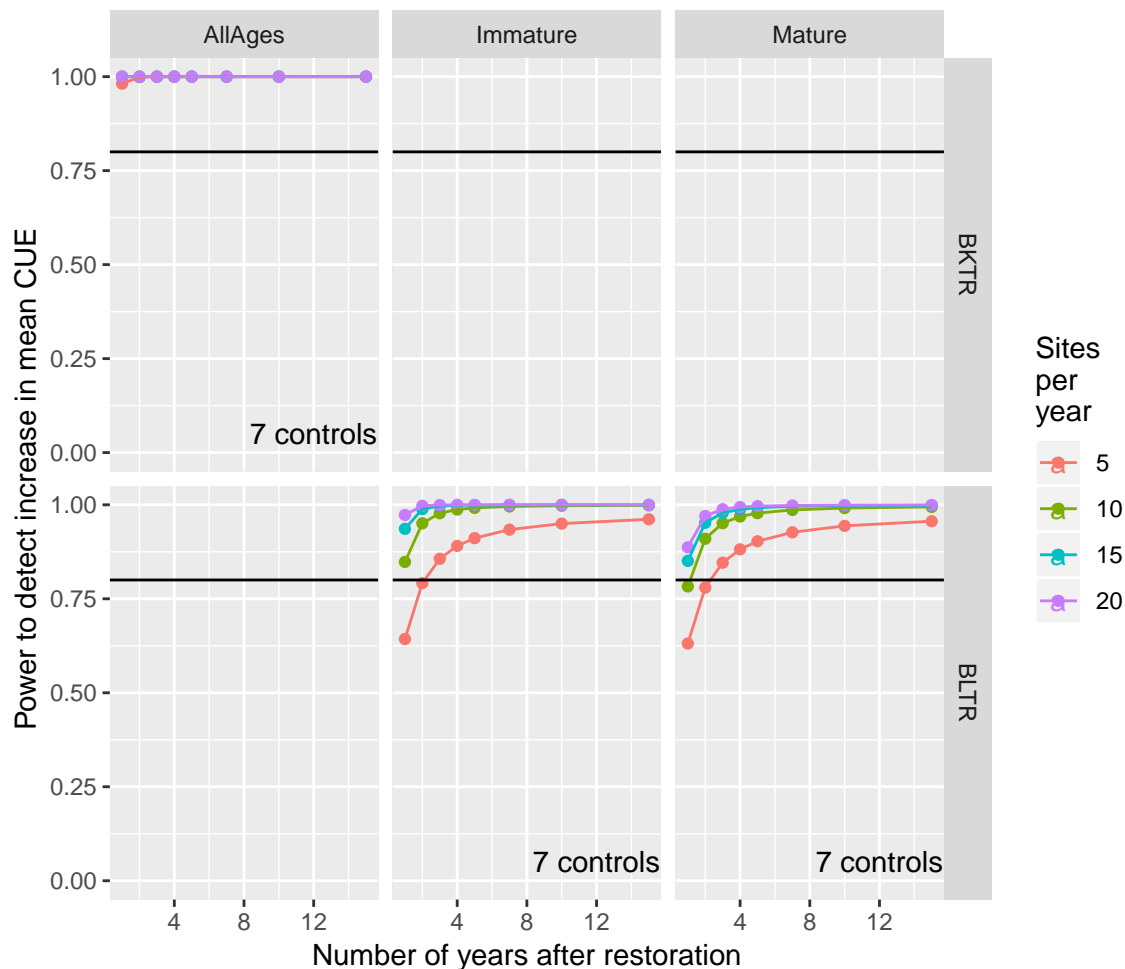
BACI power to detect a 2x increase in mean CUE  
 with 2 years measured before restoration takes place  
 $\alpha = 0.10$   
 Pooling over watersheds with common effect size and noise of 0.25



BACI power to detect a 2x increase in mean CUE  
 with 2 years measured before restoration takes place  
 $\alpha = 0.10$   
 Pooling over watersheds with common effect size and noise of 0.50

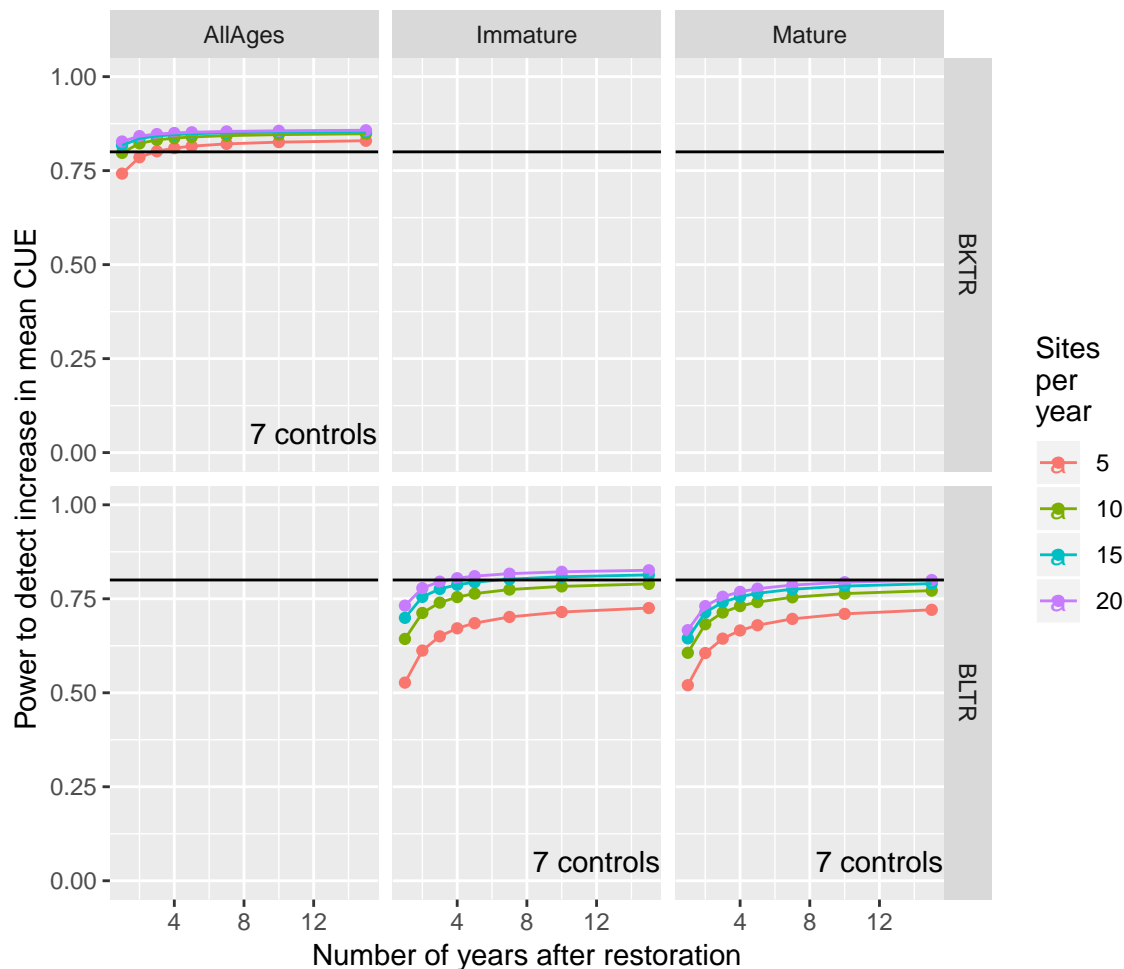


BACI power to detect a 2x increase in mean CUE  
with 3 years measured before restoration takes place  
 $\alpha = 0.10$   
Pooling over watersheds with common effect size and noise of 0.00

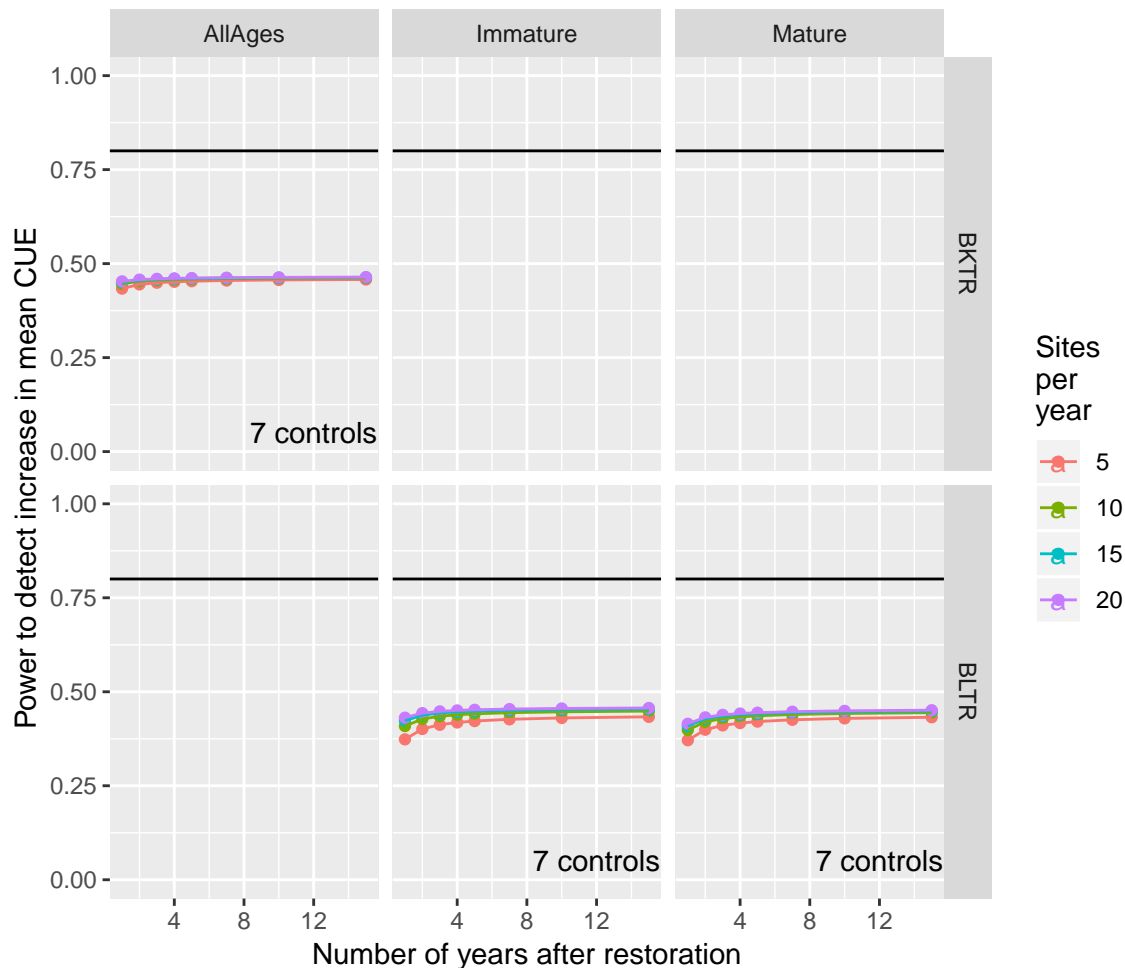




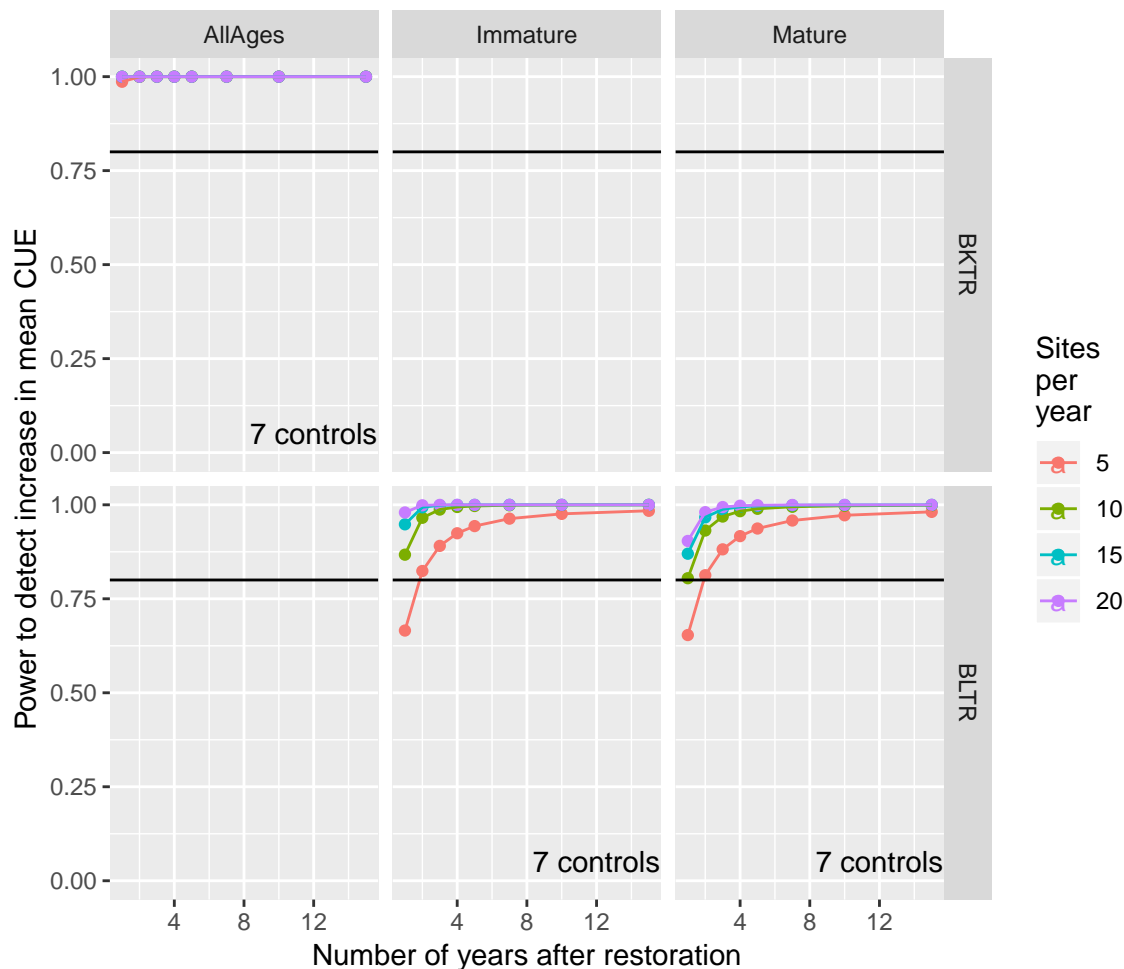
BACI power to detect a 2x increase in mean CUE  
 with 3 years measured before restoration takes place  
 $\alpha = 0.10$   
 Pooling over watersheds with common effect size and noise of 0.25



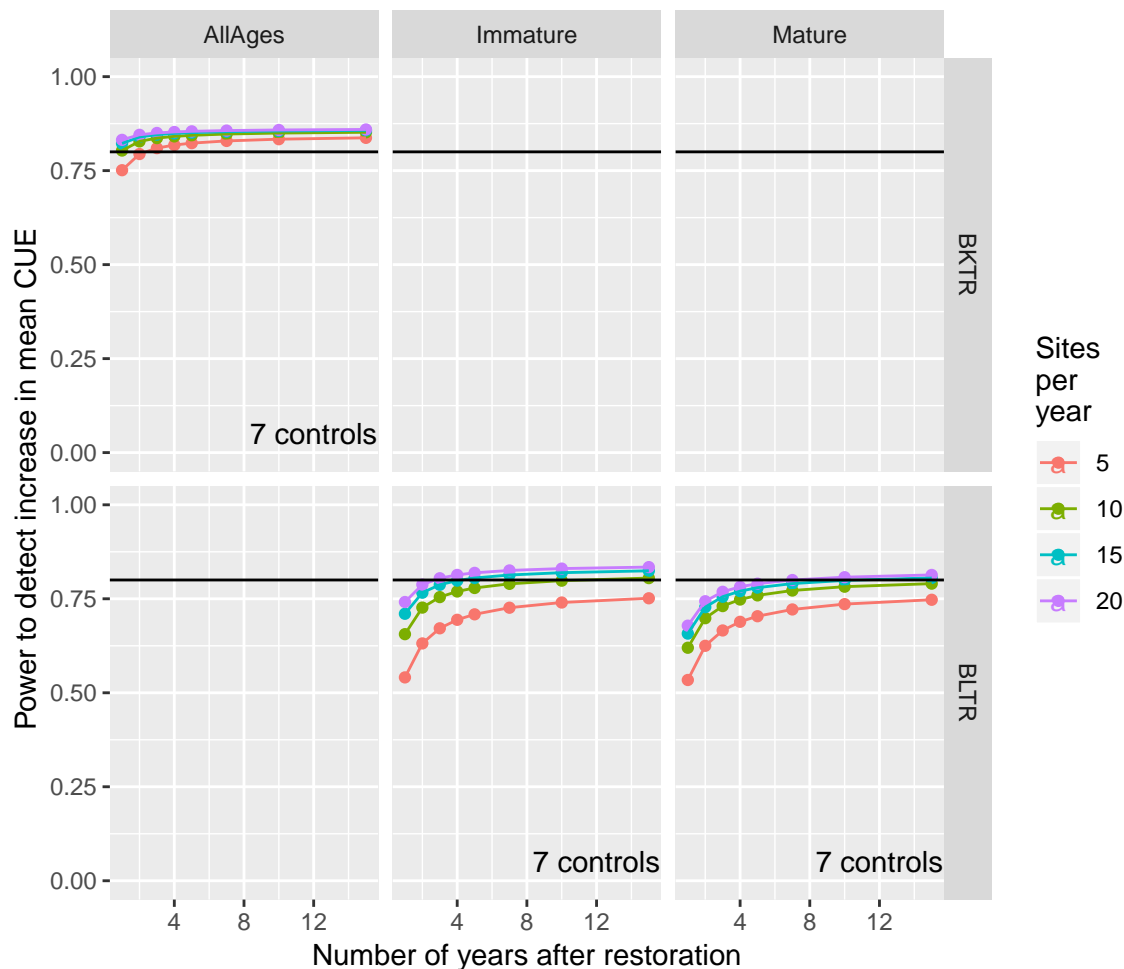
BACI power to detect a 2x increase in mean CUE  
 with 3 years measured before restoration takes place  
 $\alpha = 0.10$   
 Pooling over watersheds with common effect size and noise of 0.50



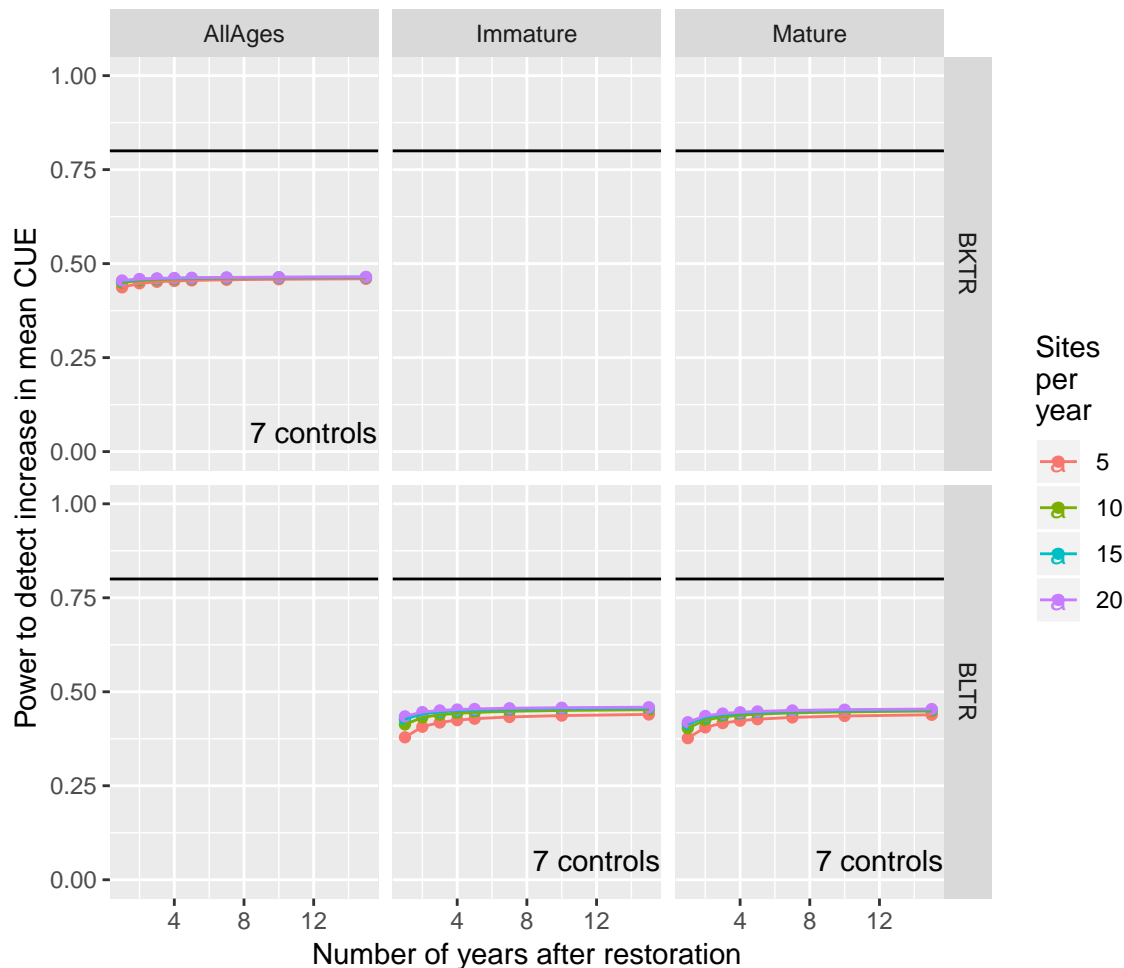
BACI power to detect a 2x increase in mean CUE  
 with 4 years measured before restoration takes place  
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 Pooling over watersheds with common effect size and noise of 0.00



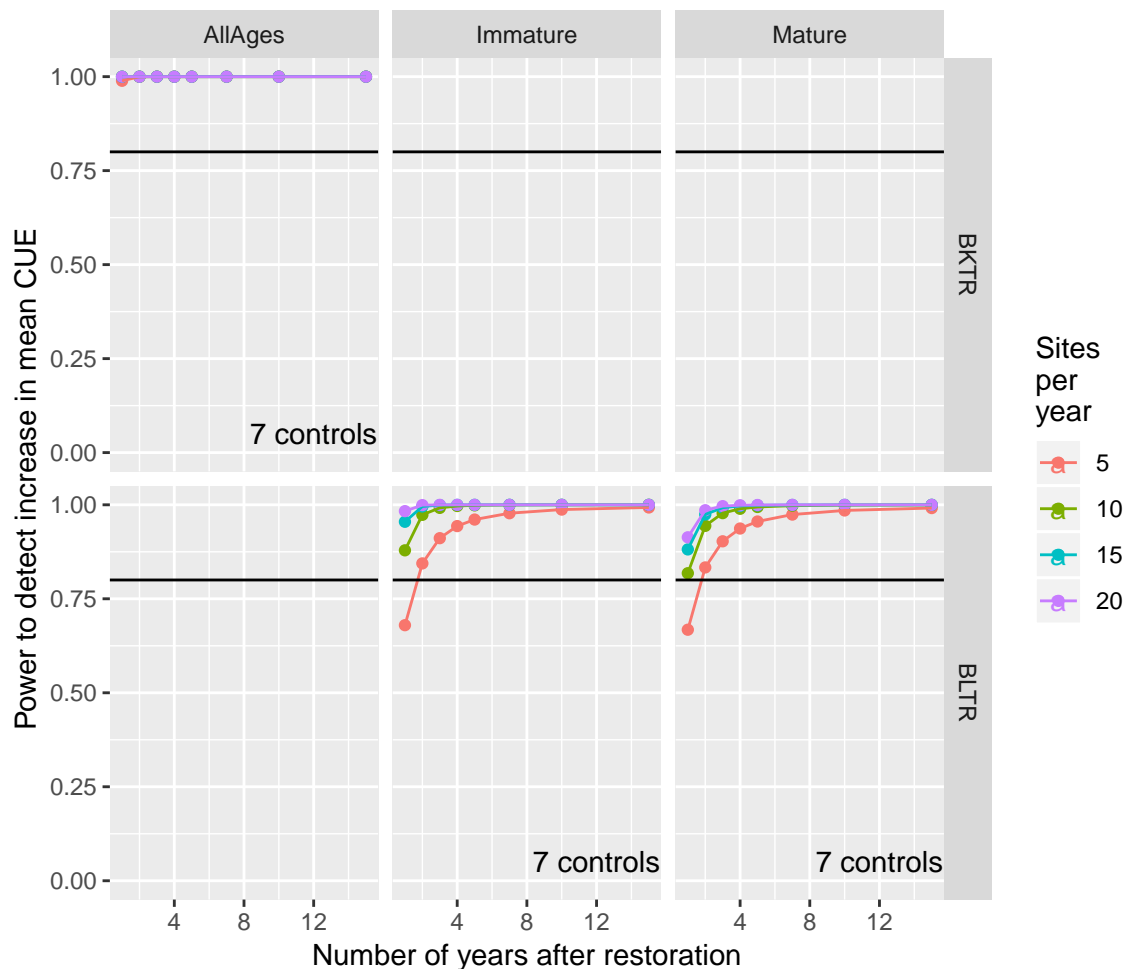
BACI power to detect a 2x increase in mean CUE  
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 Pooling over watersheds with common effect size and noise of 0.25



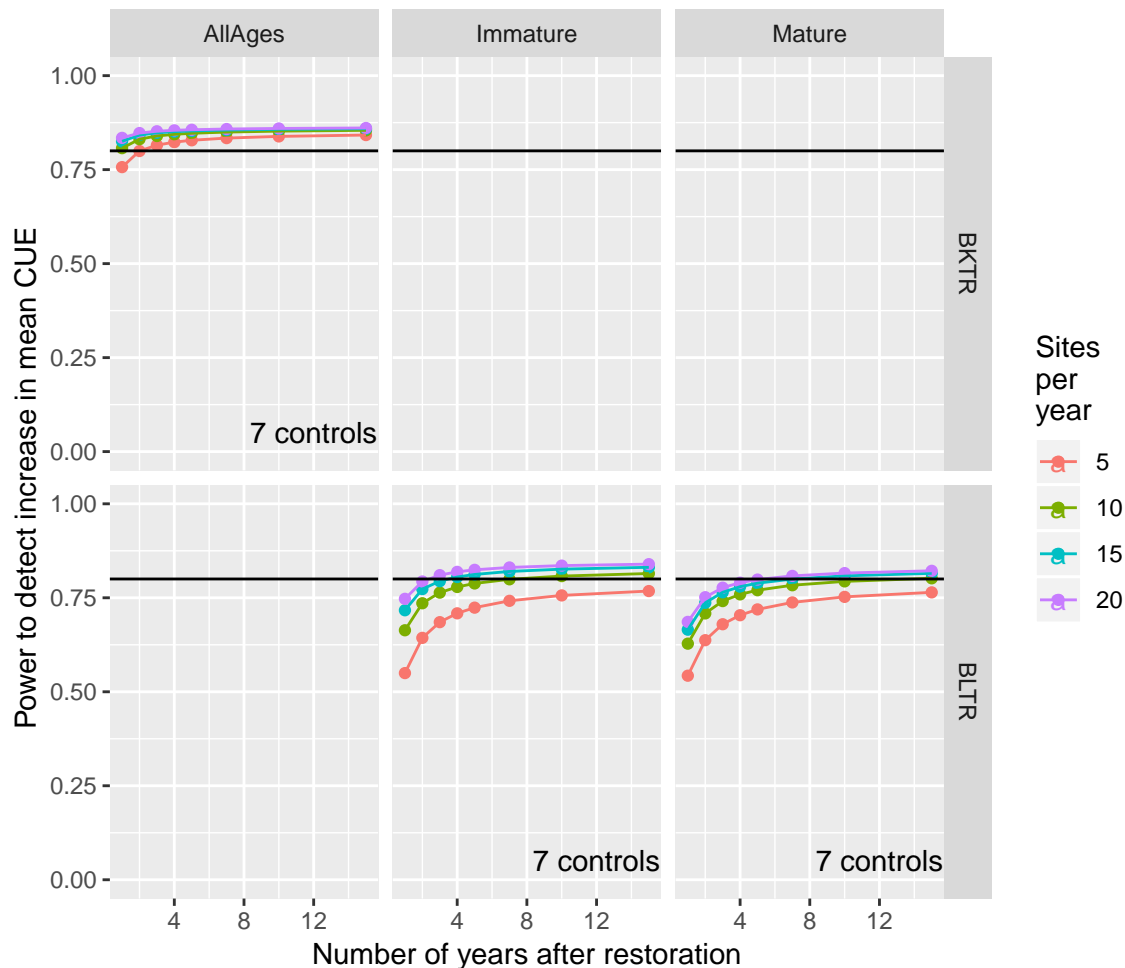
BACI power to detect a 2x increase in mean CUE  
 with 4 years measured before restoration takes place  
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 Pooling over watersheds with common effect size and noise of 0.50



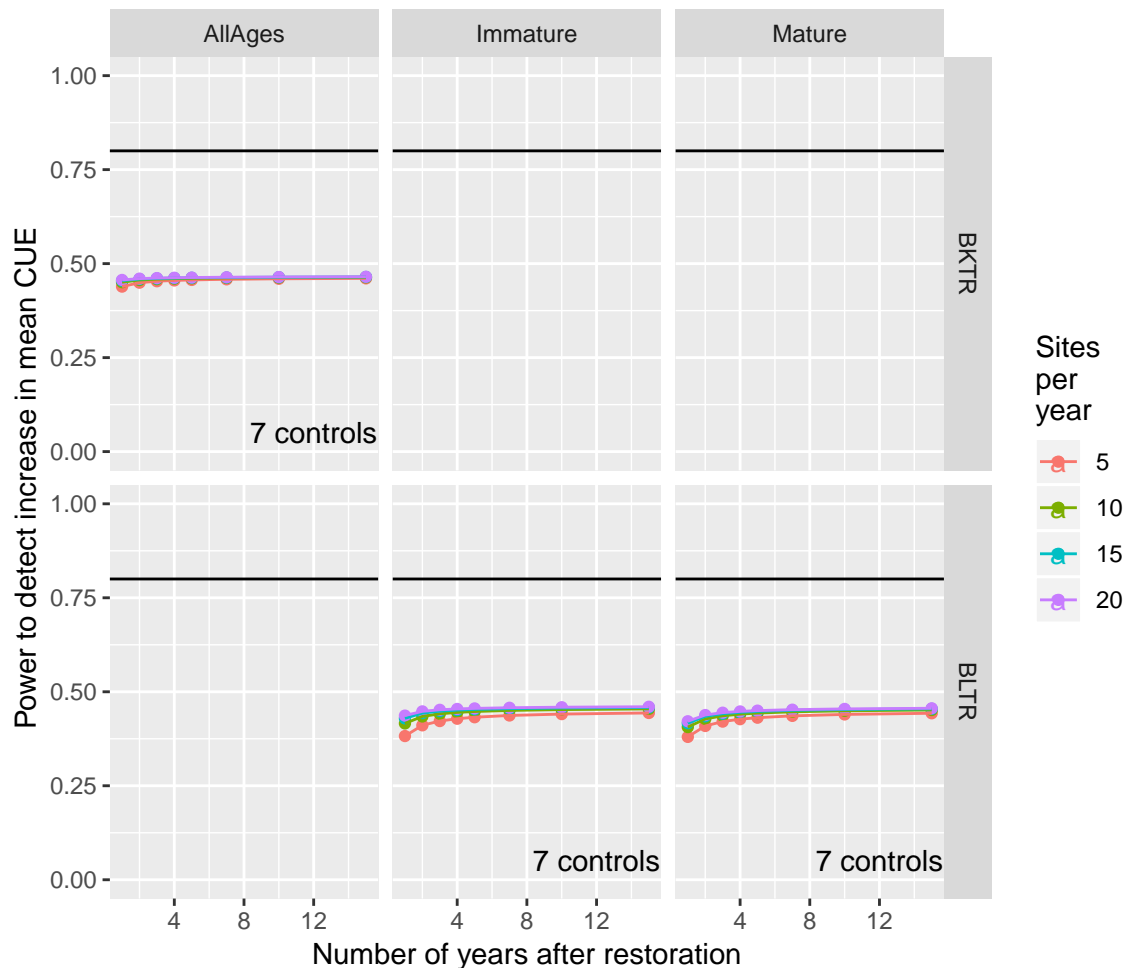
BACI power to detect a 2x increase in mean CUE  
with 5 years measured before restoration takes place  
 $\alpha = 0.10$   
Pooling over watersheds with common effect size and noise of 0.00



BACI power to detect a 2x increase in mean CUE  
 with 5 years measured before restoration takes place  
 $\alpha = 0.10$   
 Pooling over watersheds with common effect size and noise of 0.25

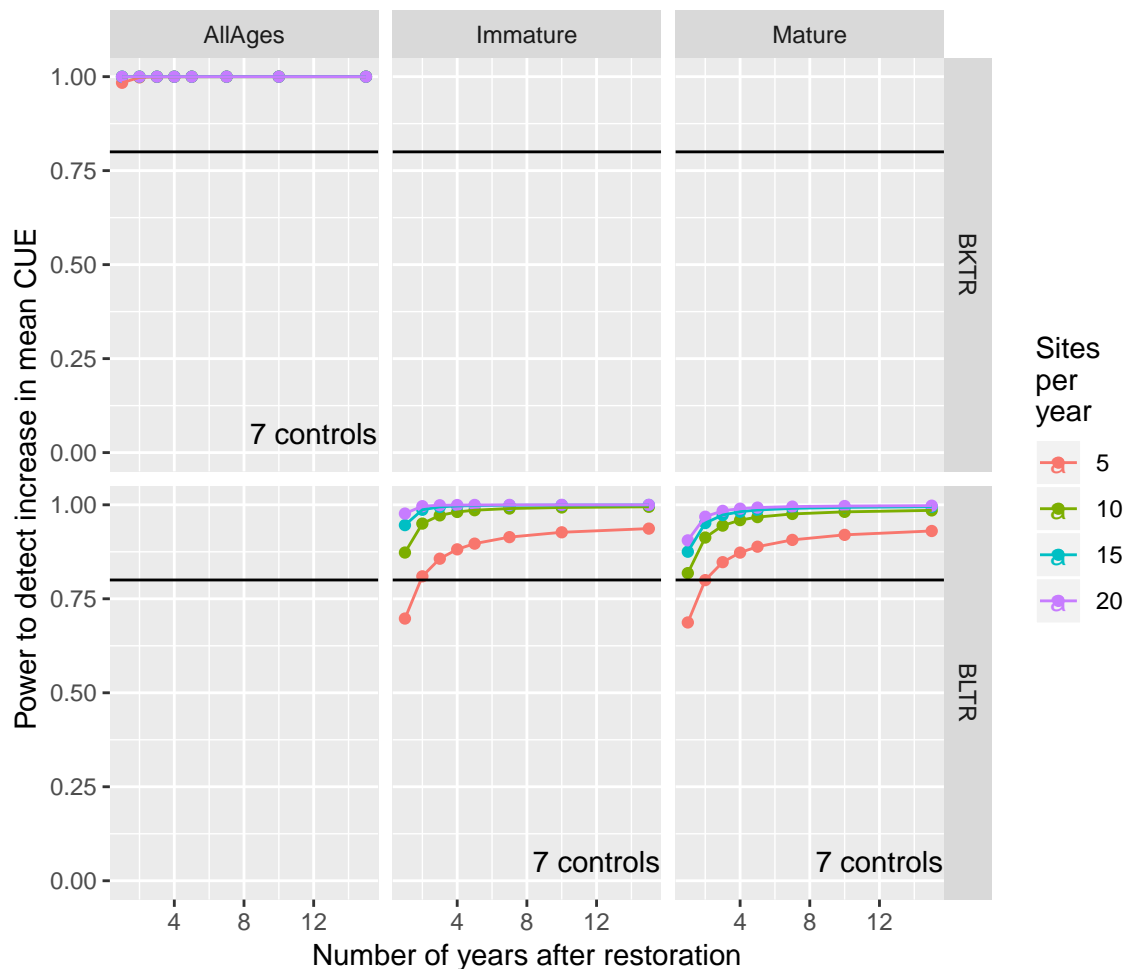


BACI power to detect a 2x increase in mean CUE  
 with 5 years measured before restoration takes place  
 $\alpha = 0.10$   
 Pooling over watersheds with common effect size and noise of 0.50

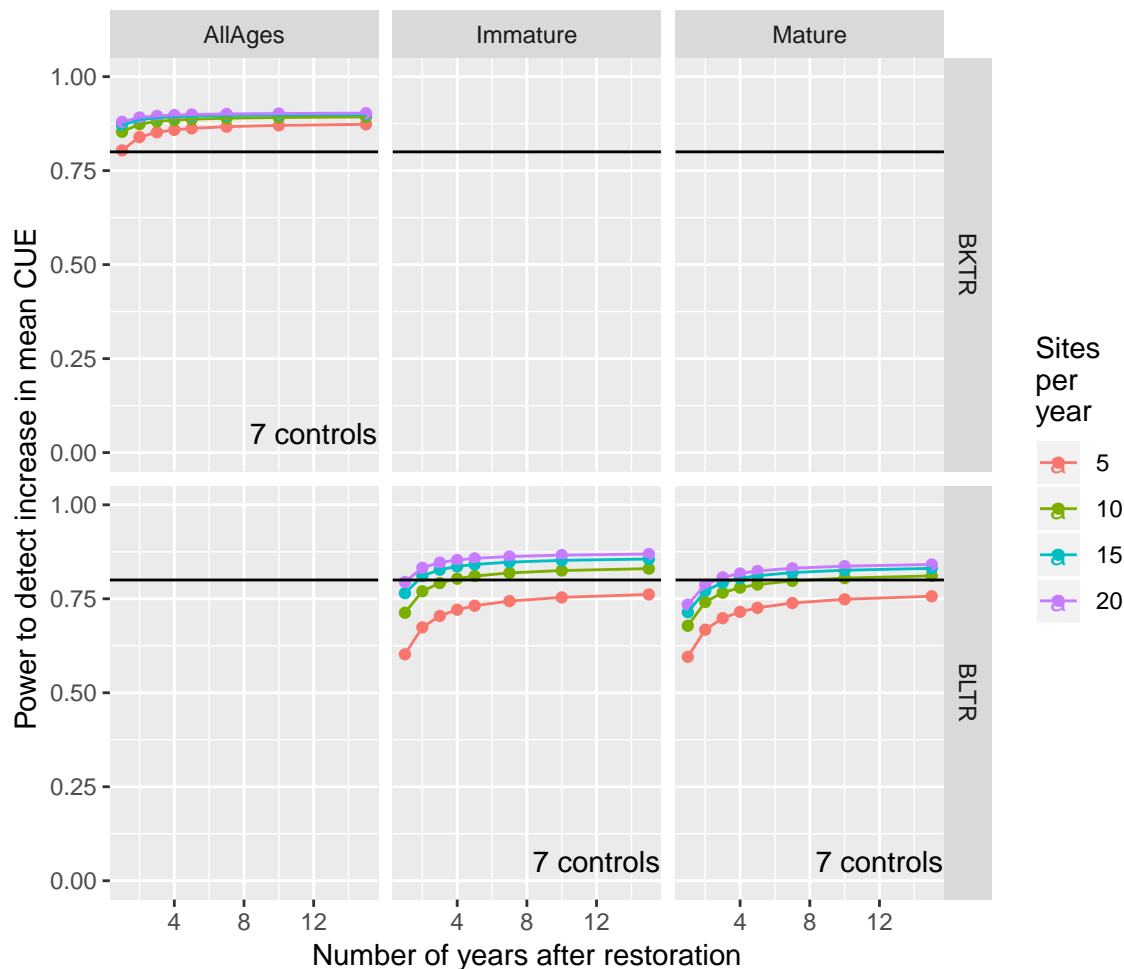




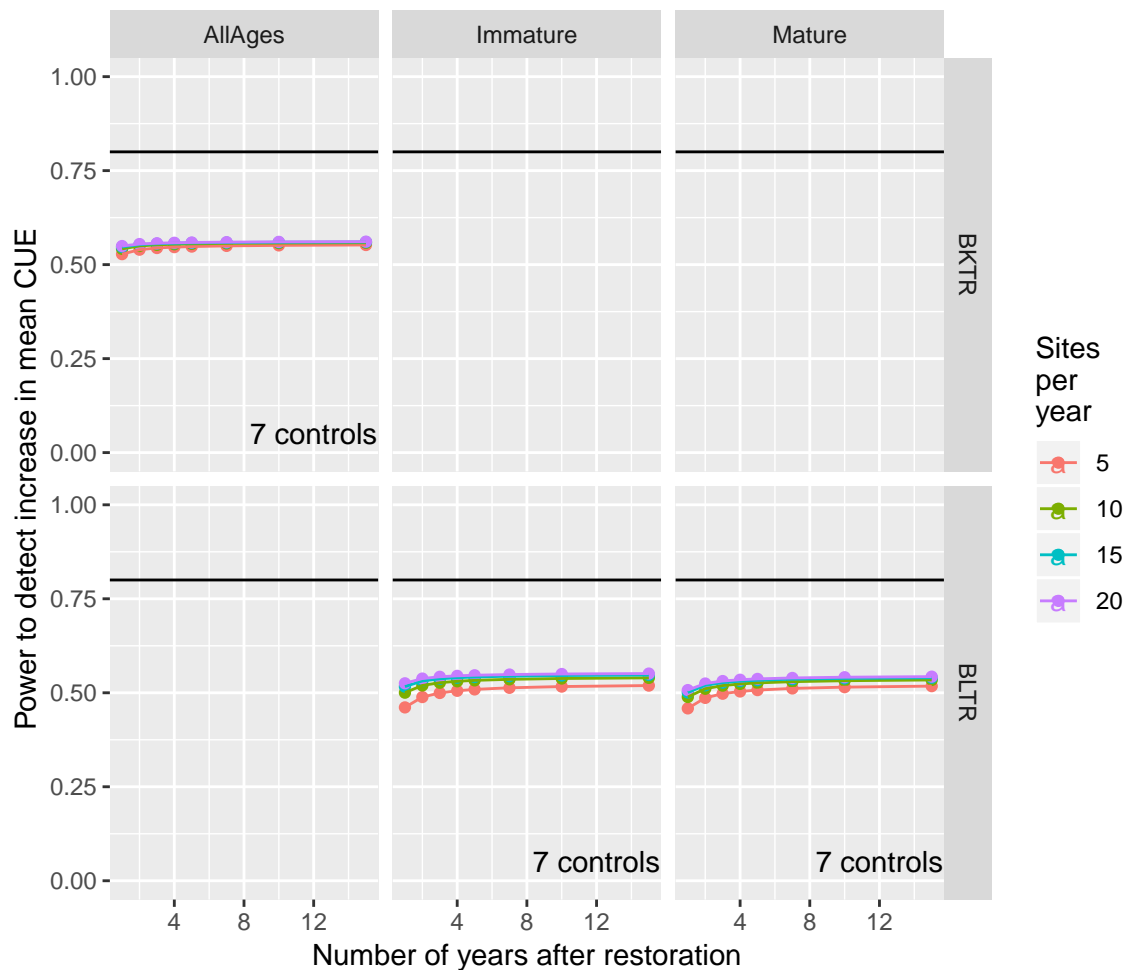
BACI power to detect a 2x increase in mean CUE  
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 $\alpha = 0.15$   
 Pooling over watersheds with common effect size and noise of 0.00



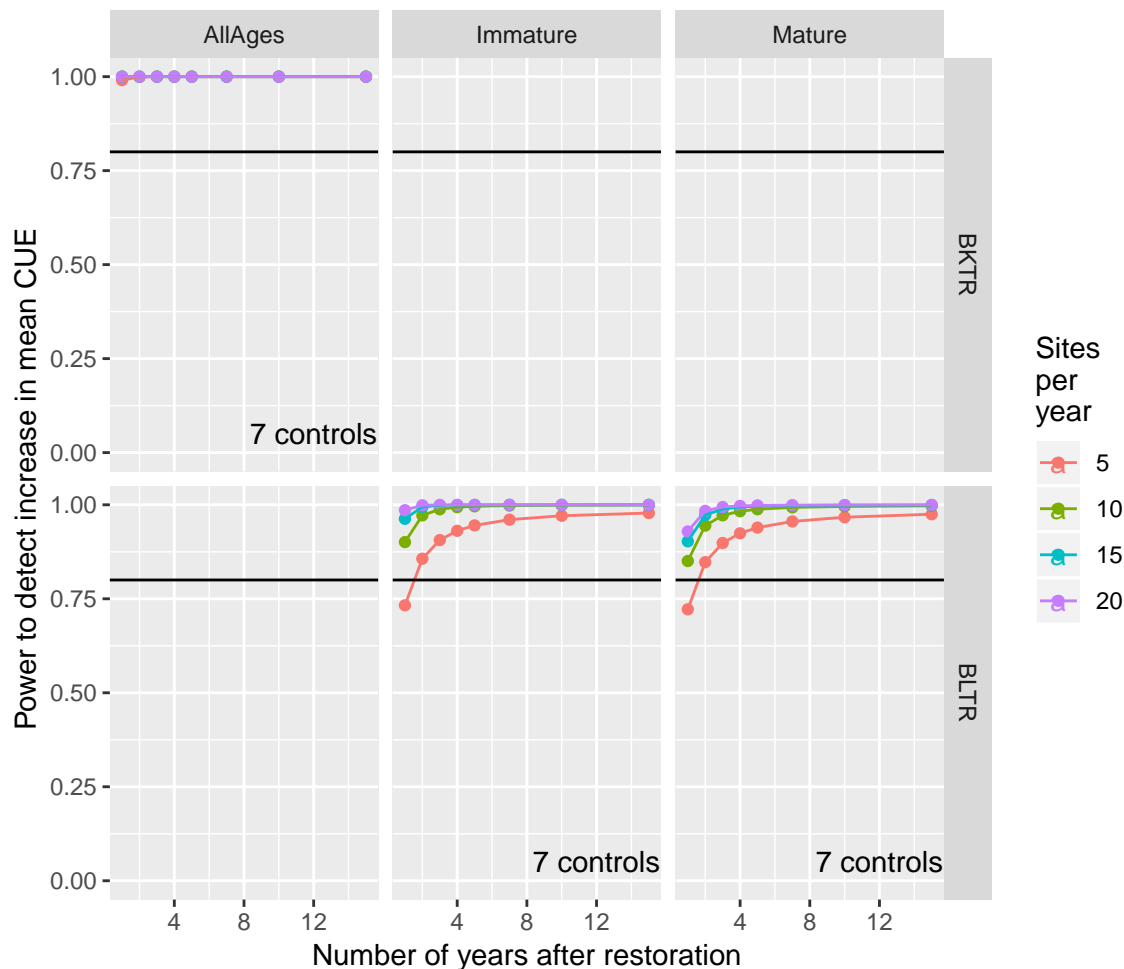
BACI power to detect a 2x increase in mean CUE  
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 Pooling over watersheds with common effect size and noise of 0.25



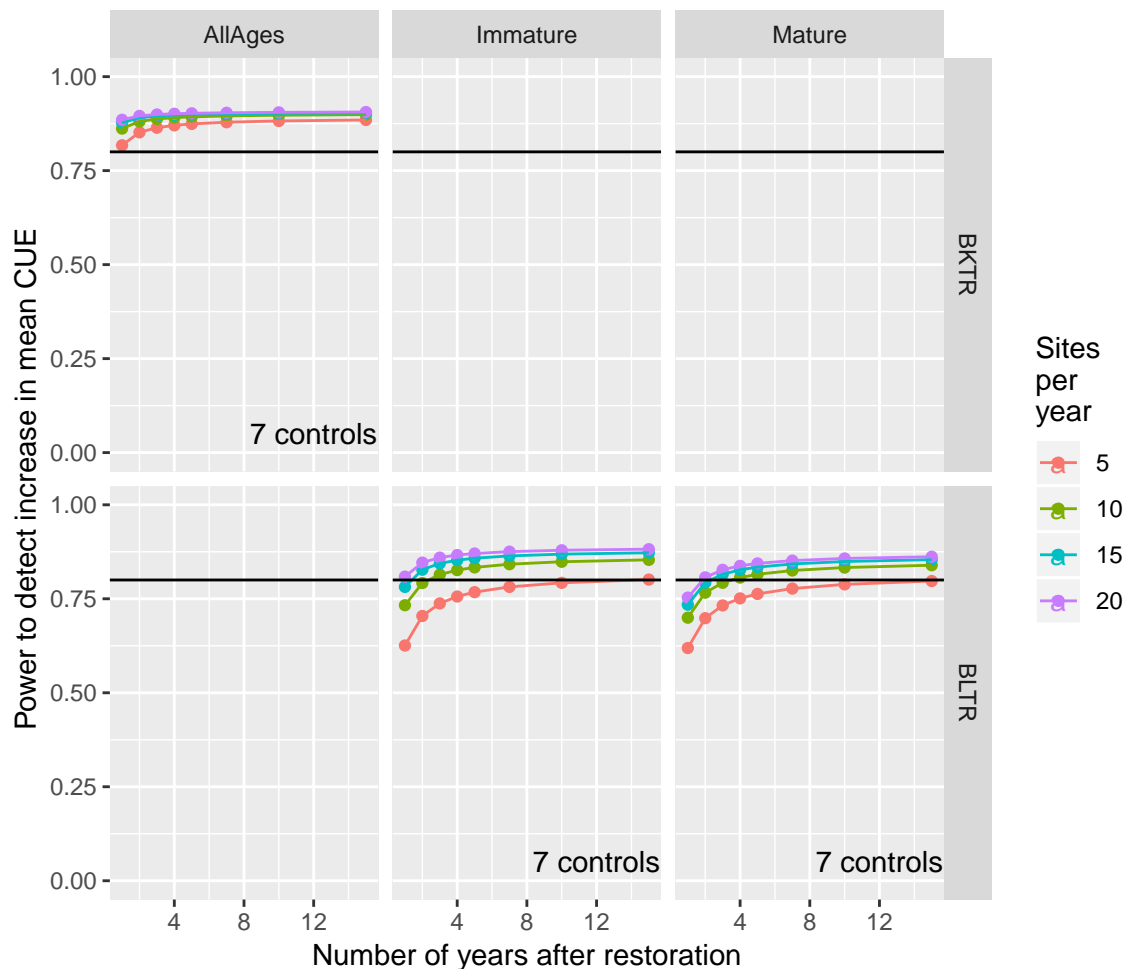
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 Pooling over watersheds with common effect size and noise of 0.50



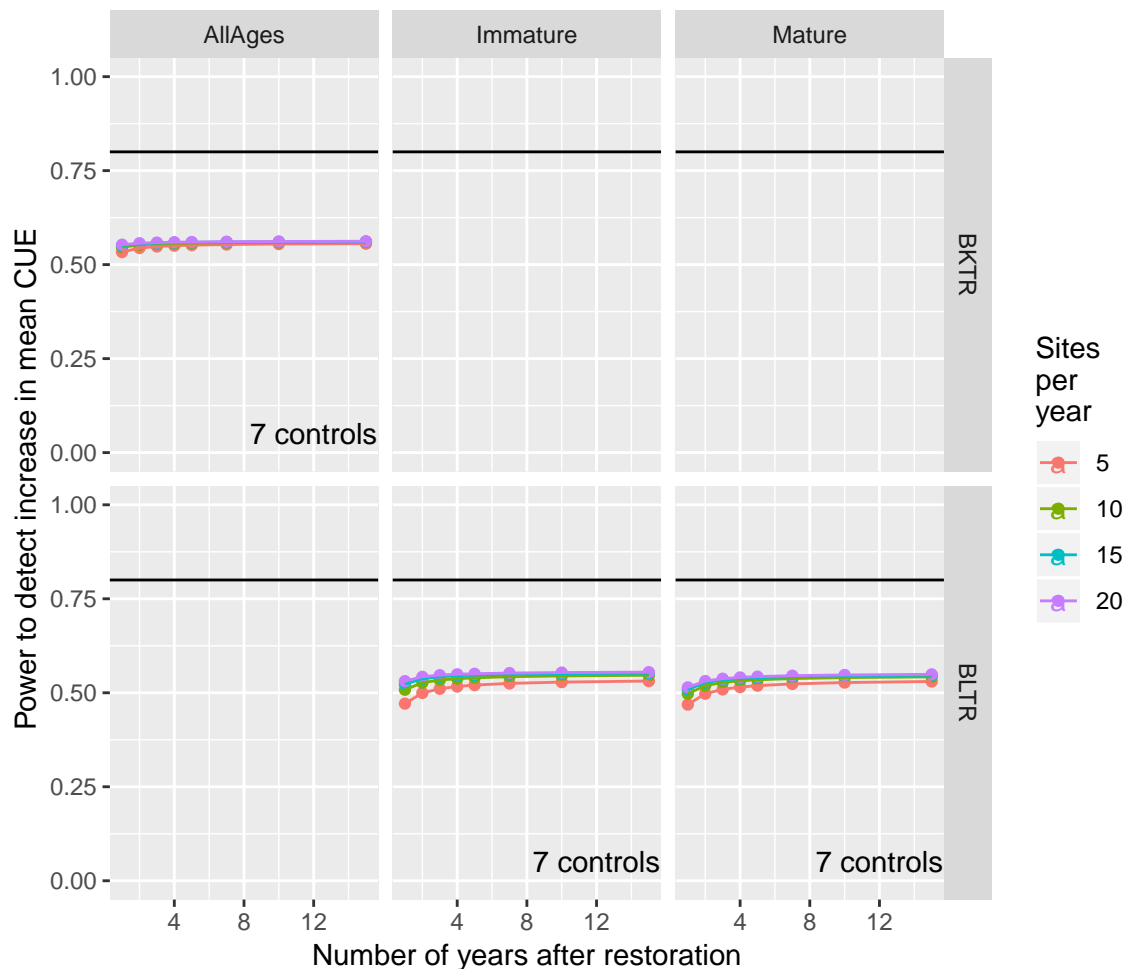
BACI power to detect a 2x increase in mean CUE  
 with 3 years measured before restoration takes place  
 $\alpha = 0.15$   
 Pooling over watersheds with common effect size and noise of 0.00



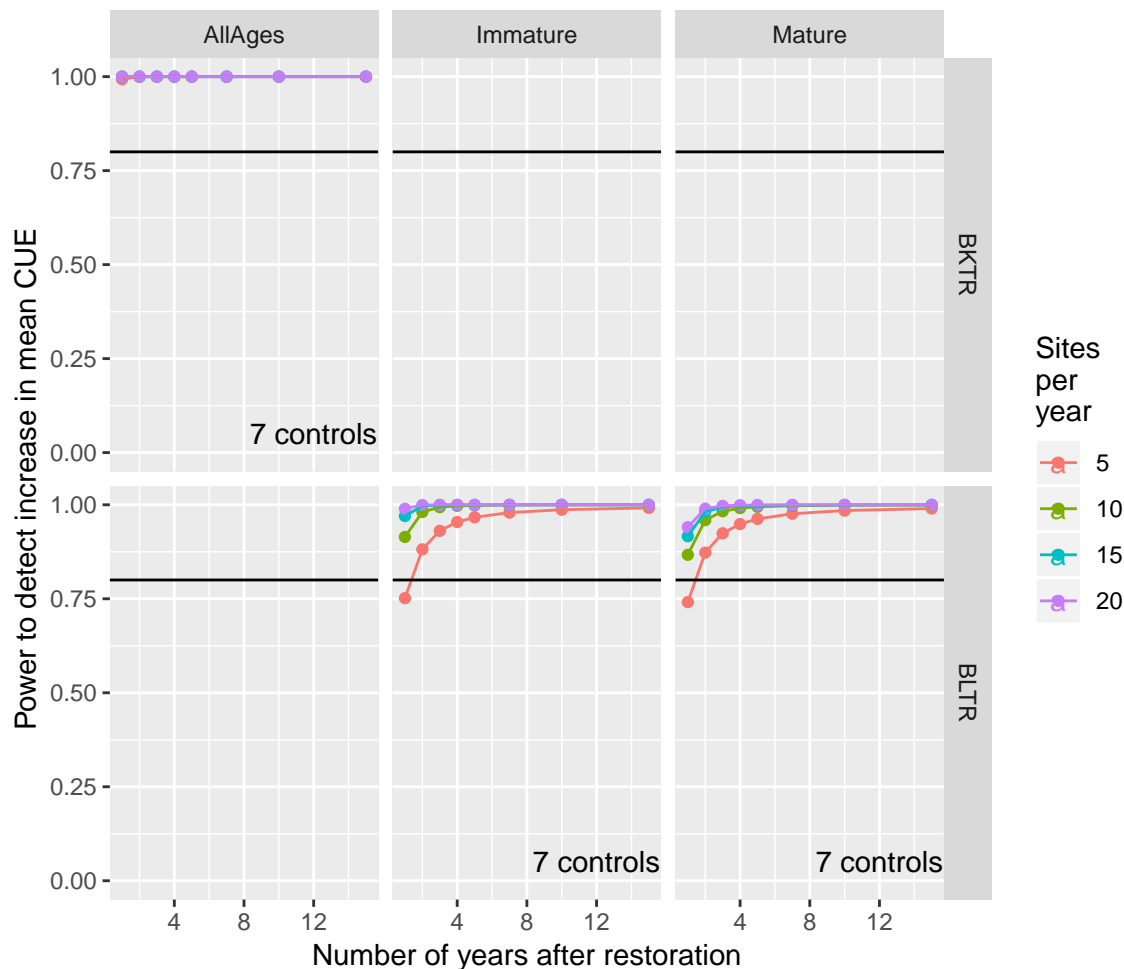
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 Pooling over watersheds with common effect size and noise of 0.25



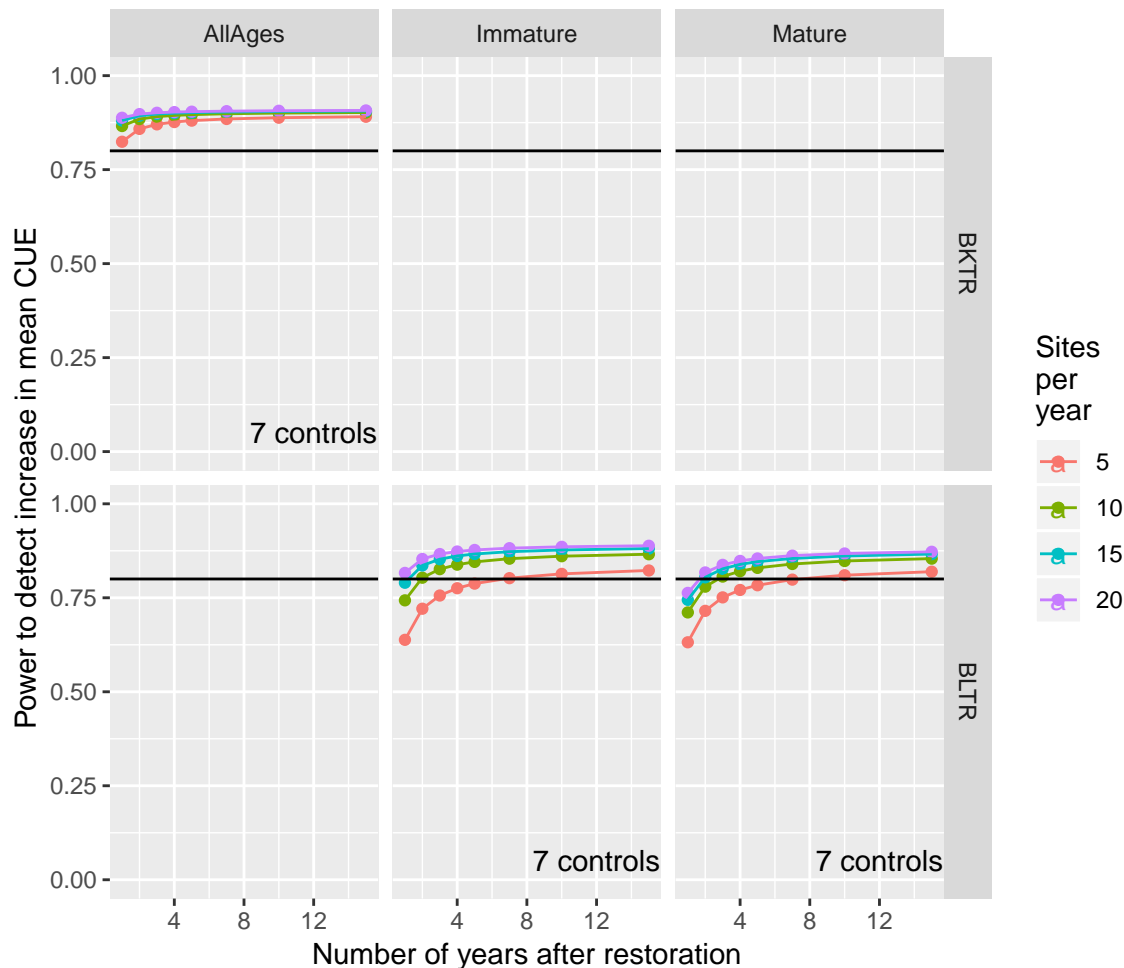
BACI power to detect a 2x increase in mean CUE  
 with 3 years measured before restoration takes place  
 $\alpha = 0.15$   
 Pooling over watersheds with common effect size and noise of 0.50



BACI power to detect a 2x increase in mean CUE  
 with 4 years measured before restoration takes place  
 $\alpha = 0.15$   
 Pooling over watersheds with common effect size and noise of 0.00

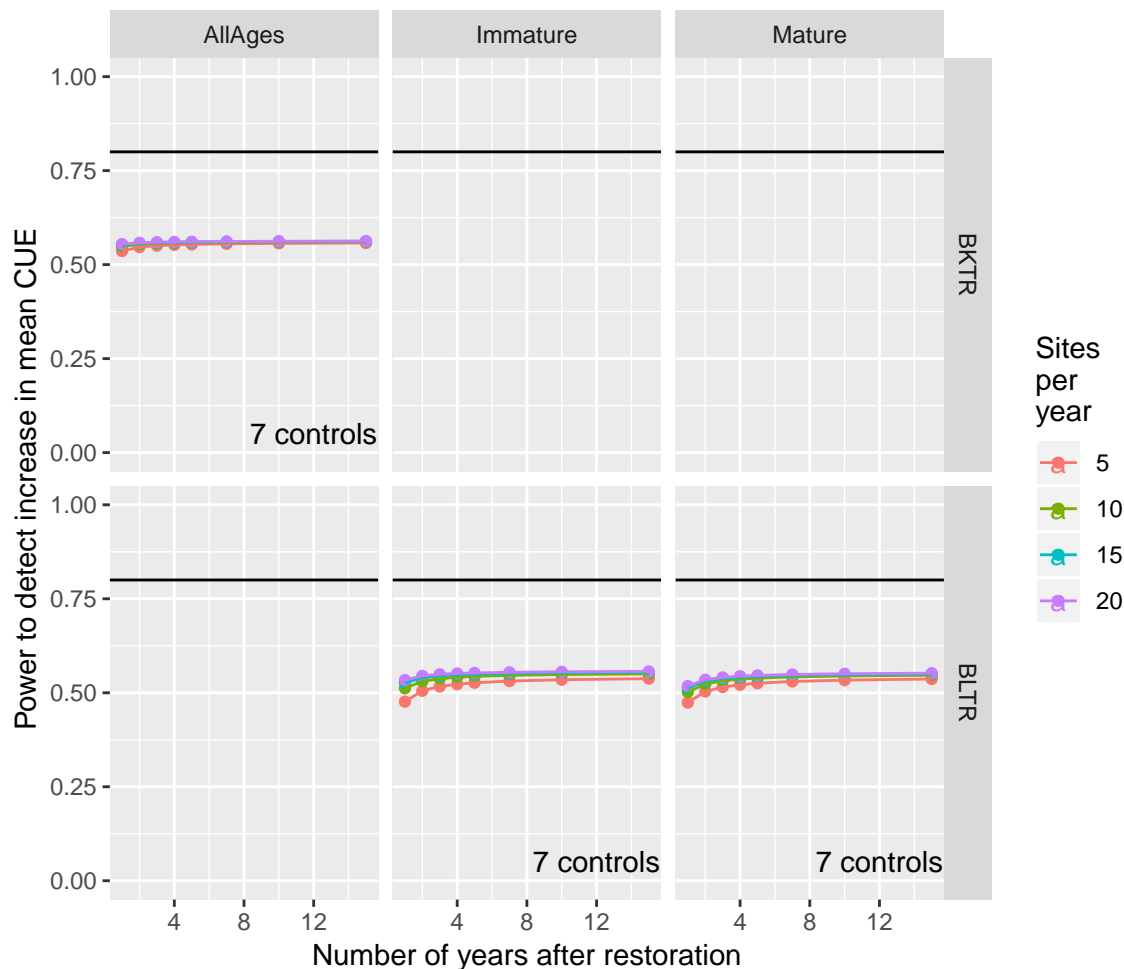


BACI power to detect a 2x increase in mean CUE  
 with 4 years measured before restoration takes place  
 $\alpha = 0.15$   
 Pooling over watersheds with common effect size and noise of 0.25

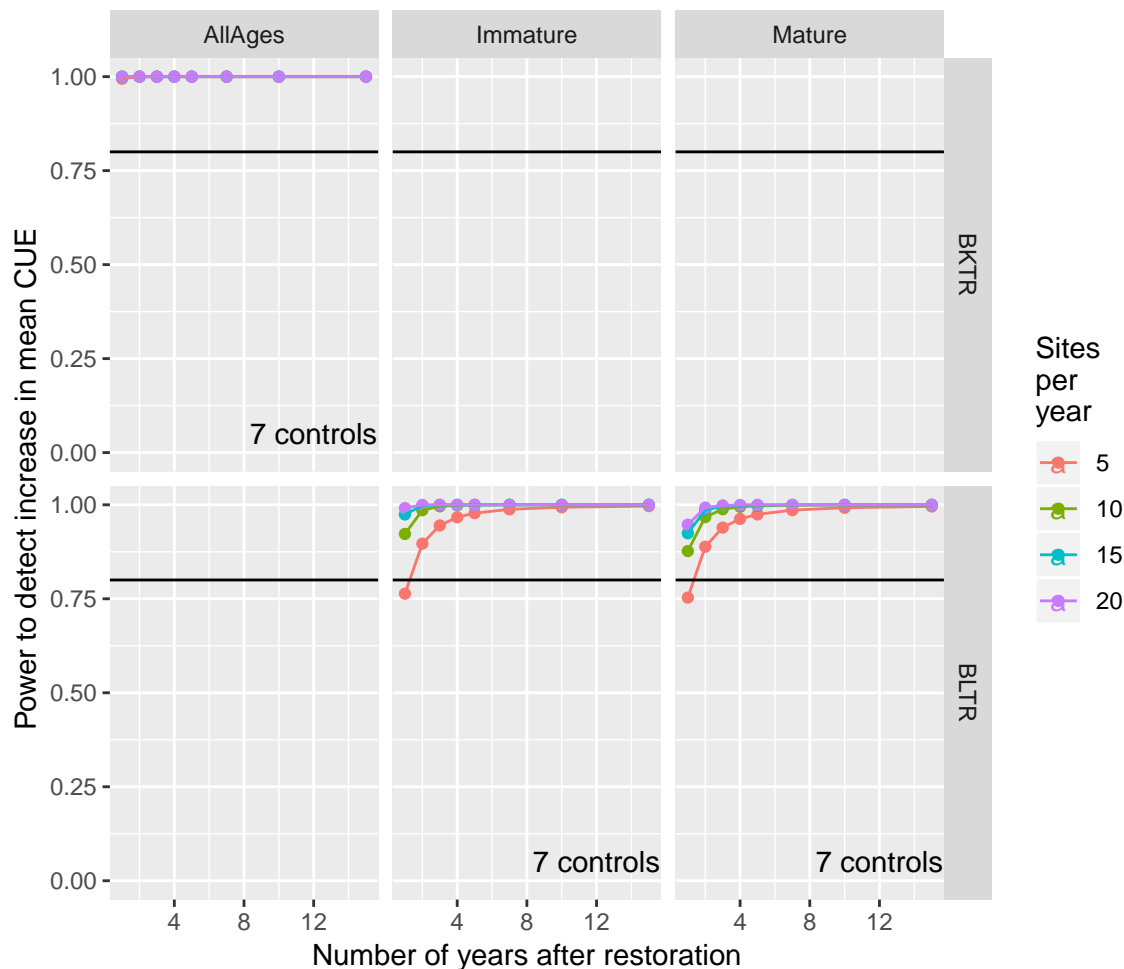




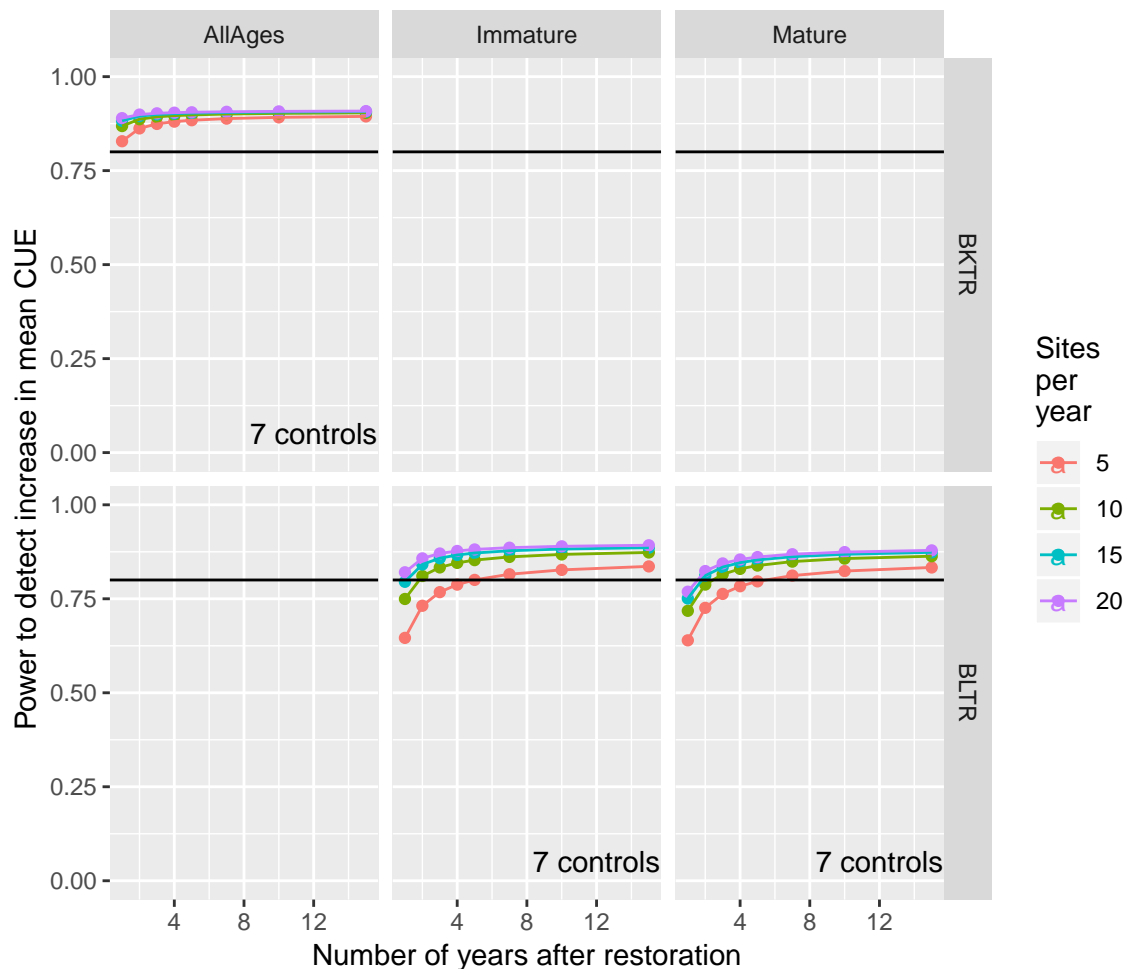
BACI power to detect a 2x increase in mean CUE  
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 Pooling over watersheds with common effect size and noise of 0.50



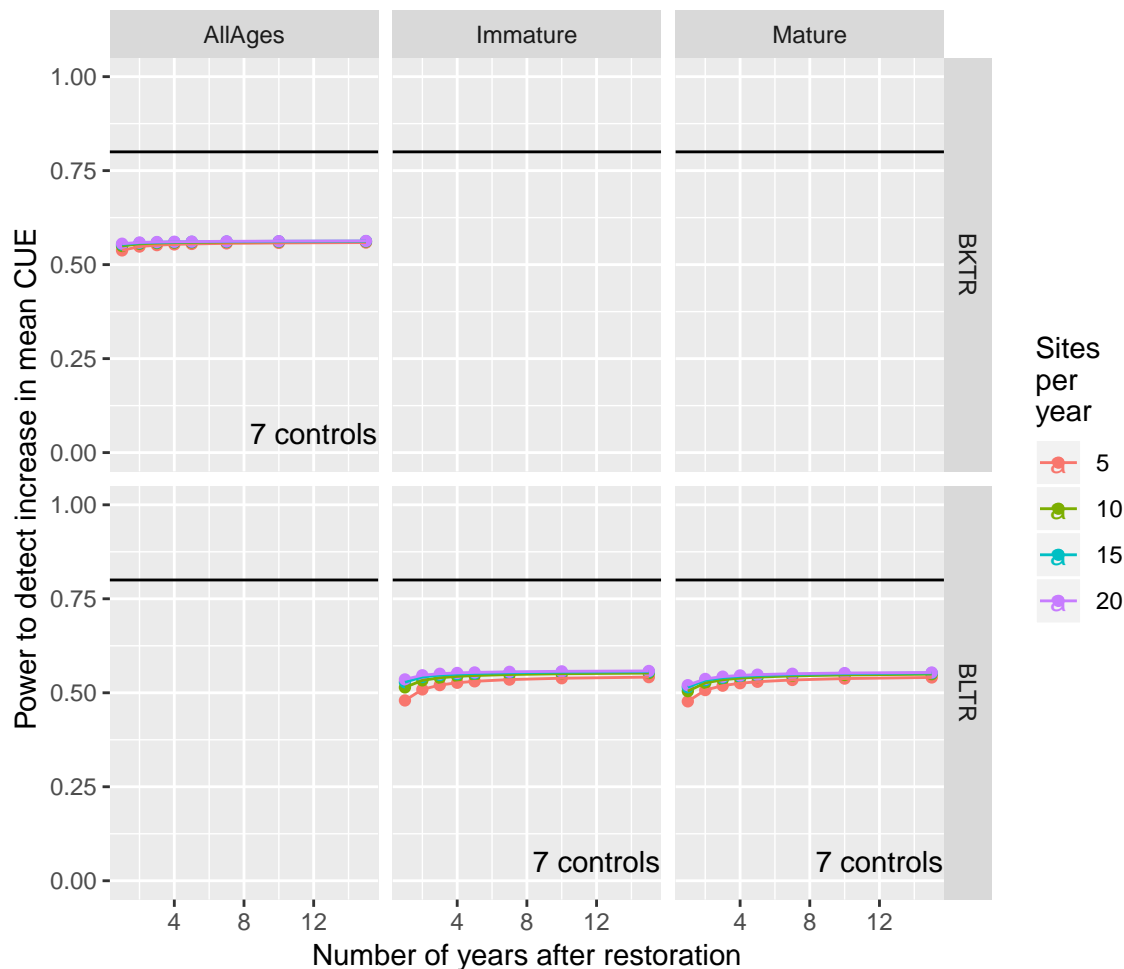
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 with 5 years measured before restoration takes place  
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 Pooling over watersheds with common effect size and noise of 0.00



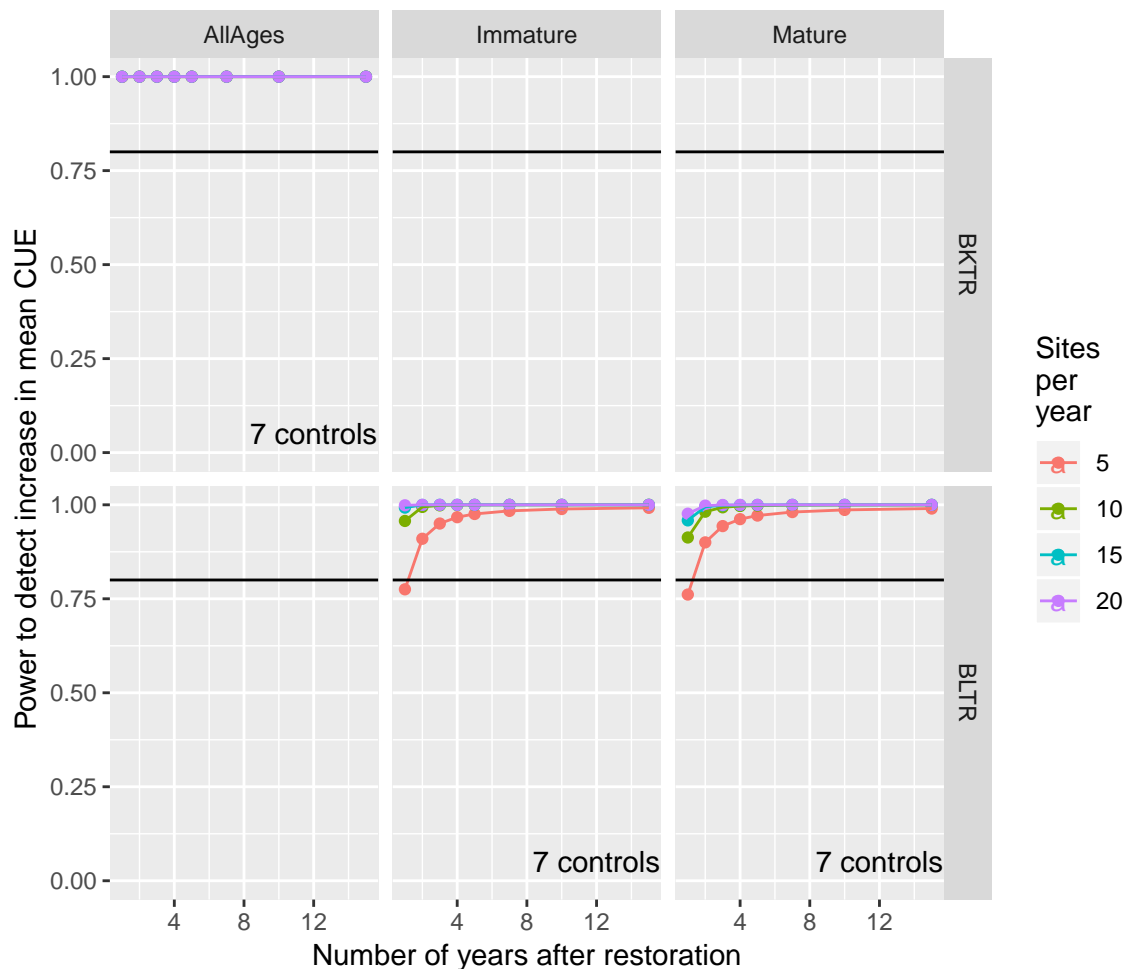
BACI power to detect a 2x increase in mean CUE  
 with 5 years measured before restoration takes place  
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 Pooling over watersheds with common effect size and noise of 0.25



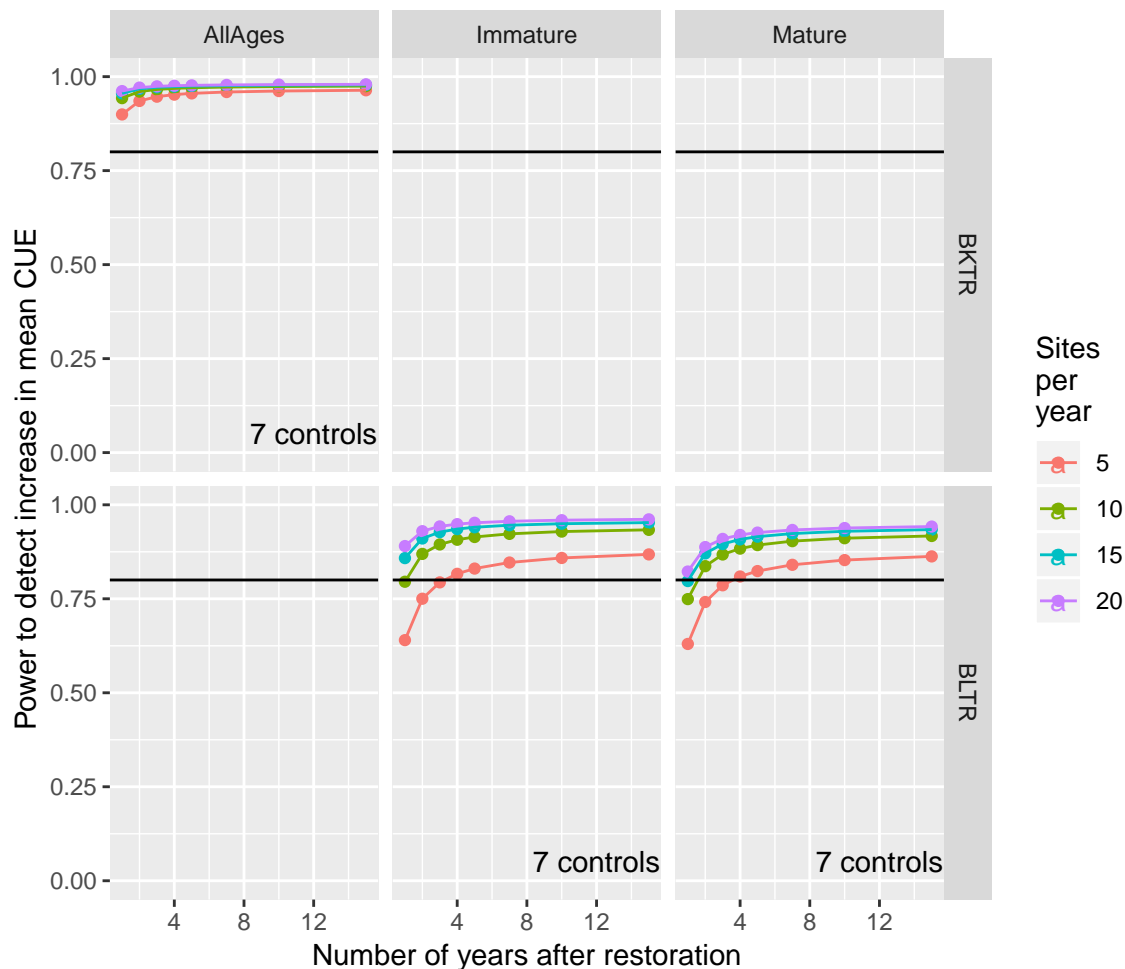
BACI power to detect a 2x increase in mean CUE  
 with 5 years measured before restoration takes place  
 $\alpha = 0.15$   
 Pooling over watersheds with common effect size and noise of 0.50



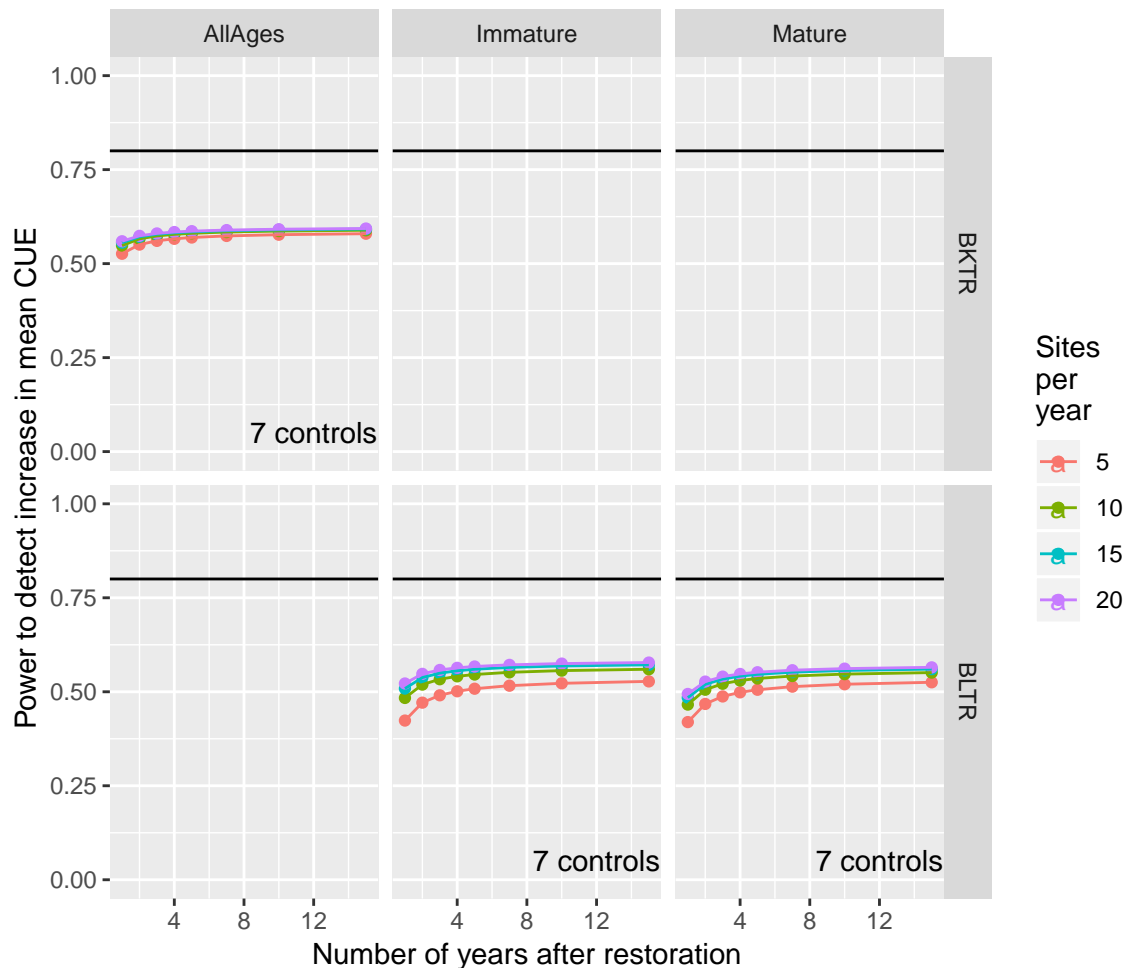
BACI power to detect a 3x increase in mean CUE  
 with 2 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.00



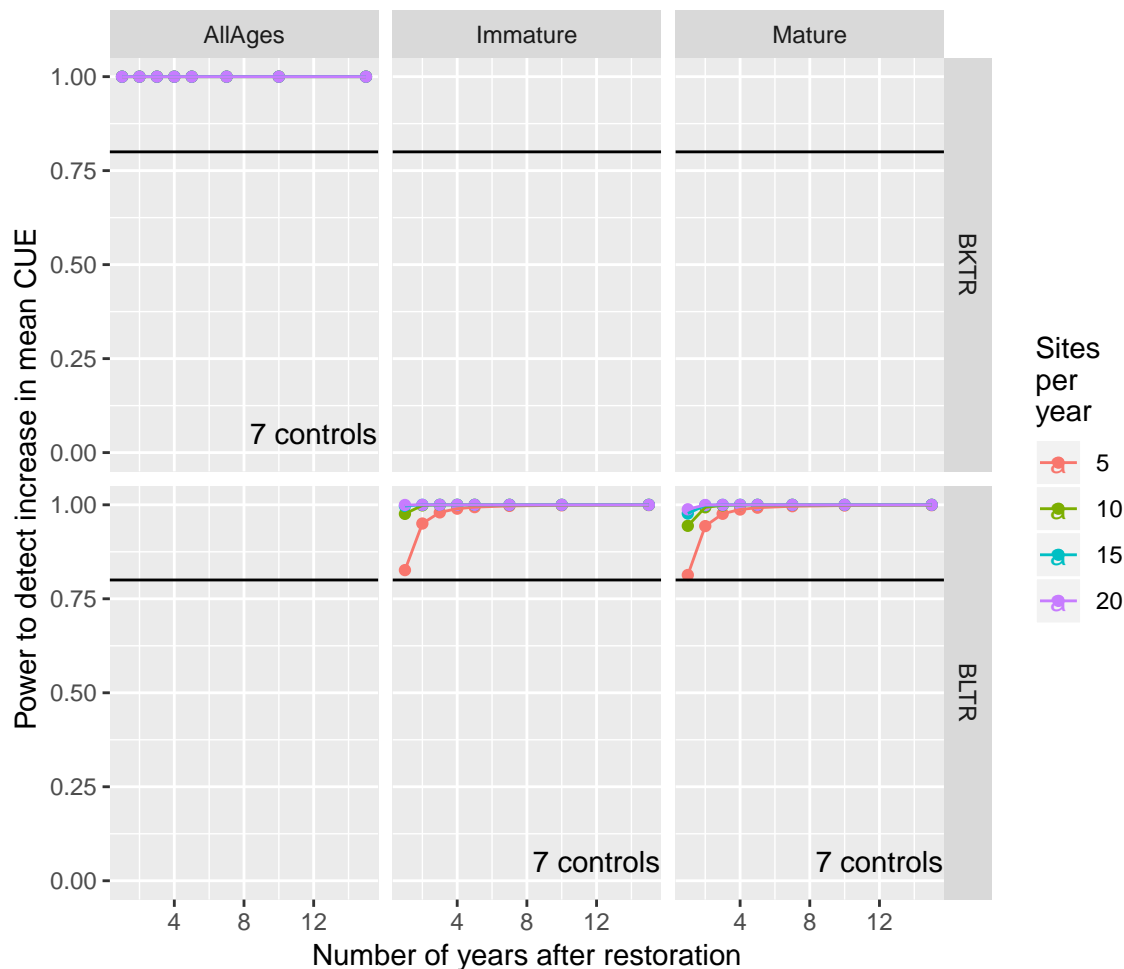
BACI power to detect a 3x increase in mean CUE  
with 2 years measured before restoration takes place  
 $\alpha = 0.05$   
Pooling over watersheds with common effect size and noise of 0.25



BACI power to detect a 3x increase in mean CUE  
 with 2 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.50

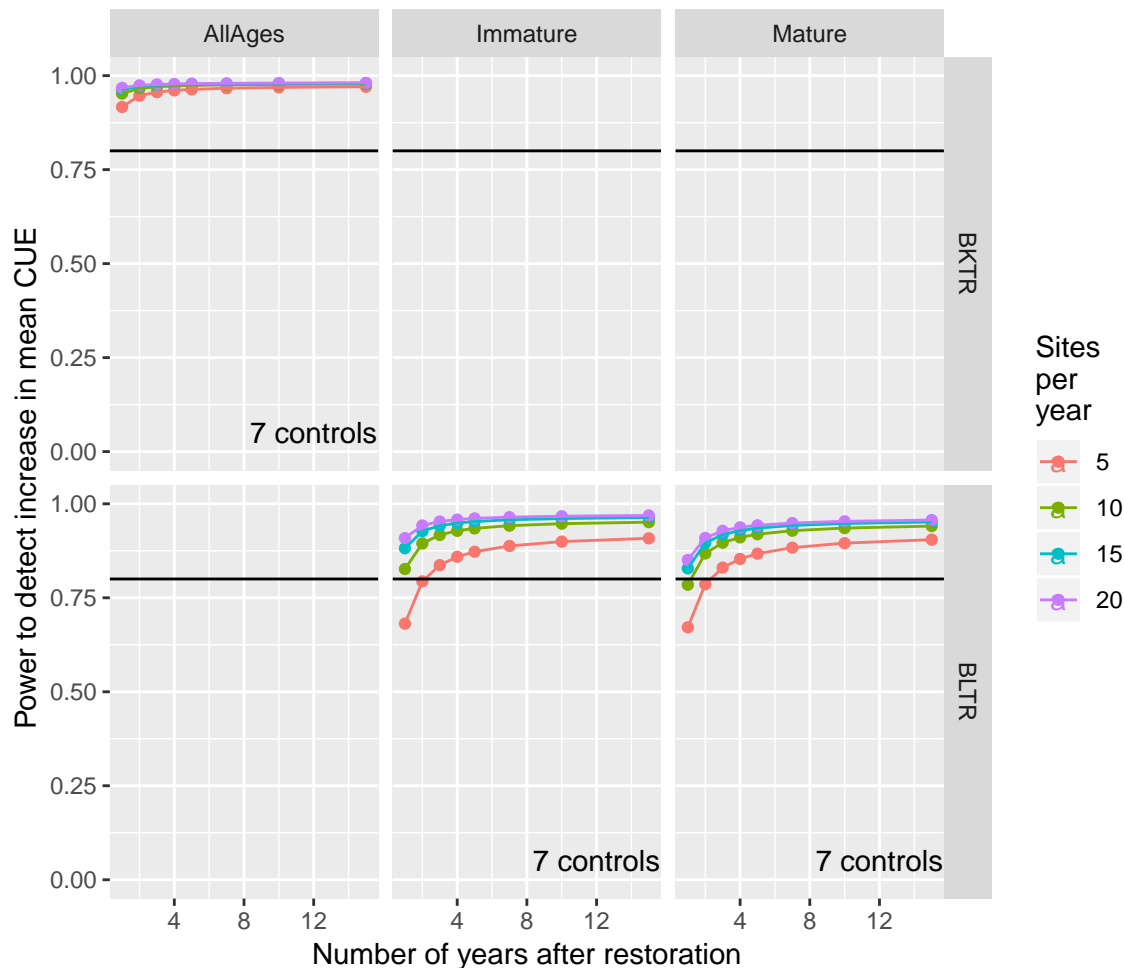


BACI power to detect a 3x increase in mean CUE  
 with 3 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.00

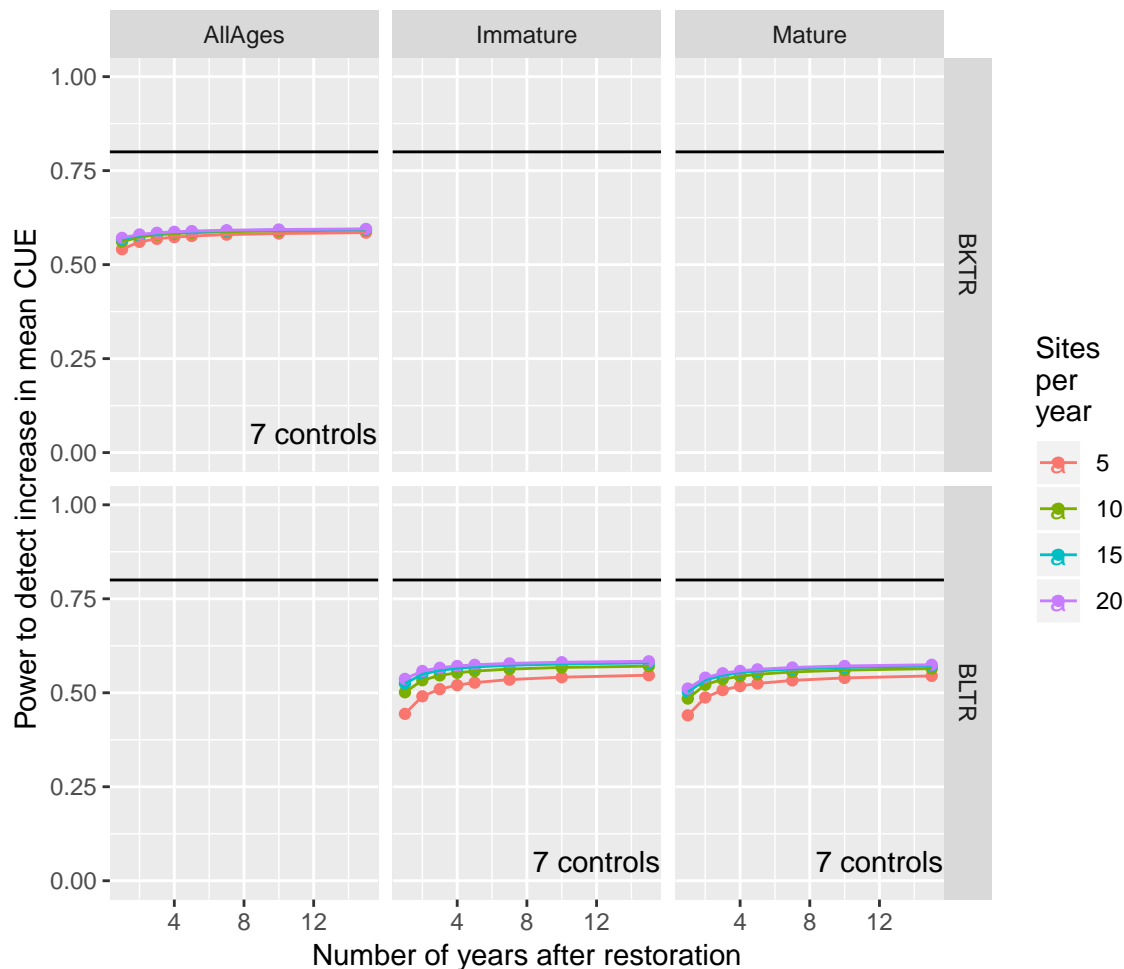




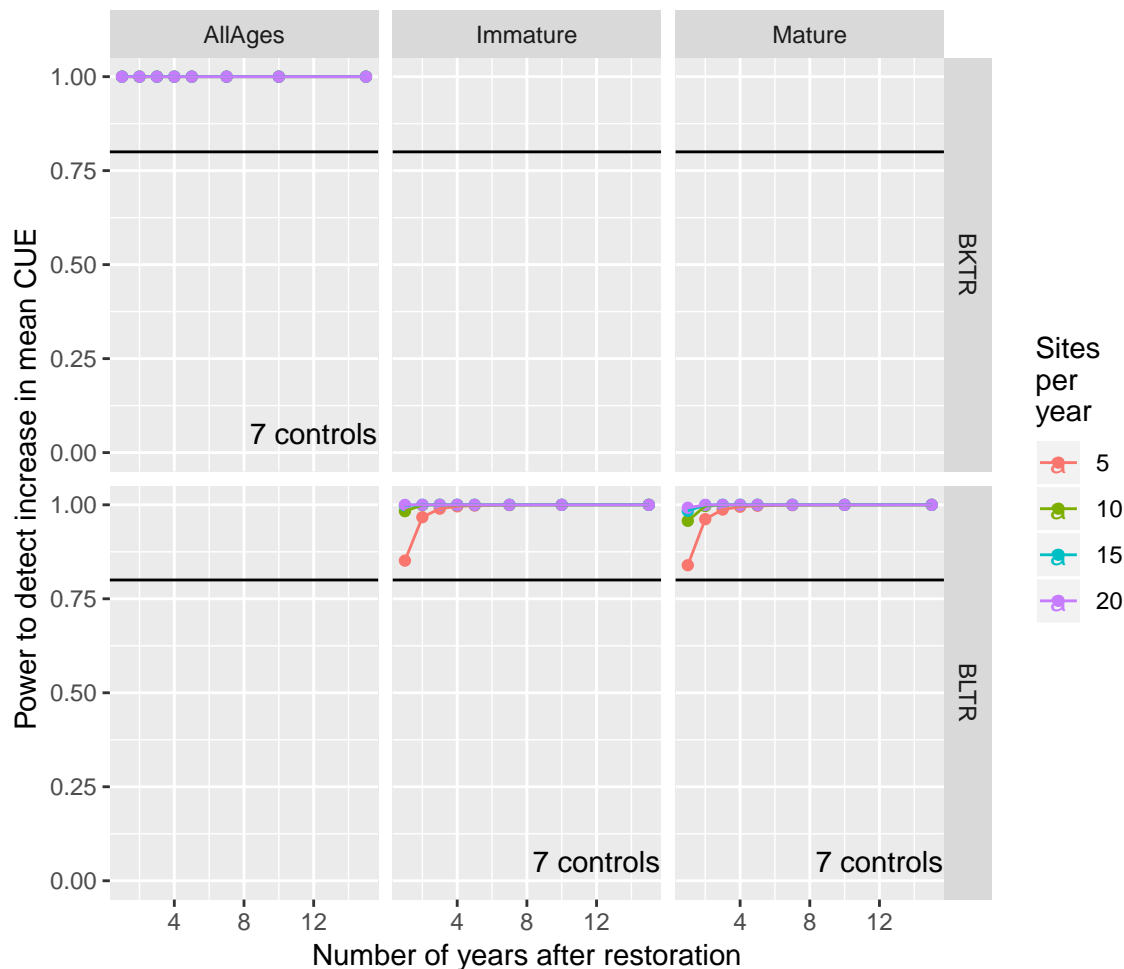
BACI power to detect a 3x increase in mean CUE  
 with 3 years measured before restoration takes place  
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 Pooling over watersheds with common effect size and noise of 0.25



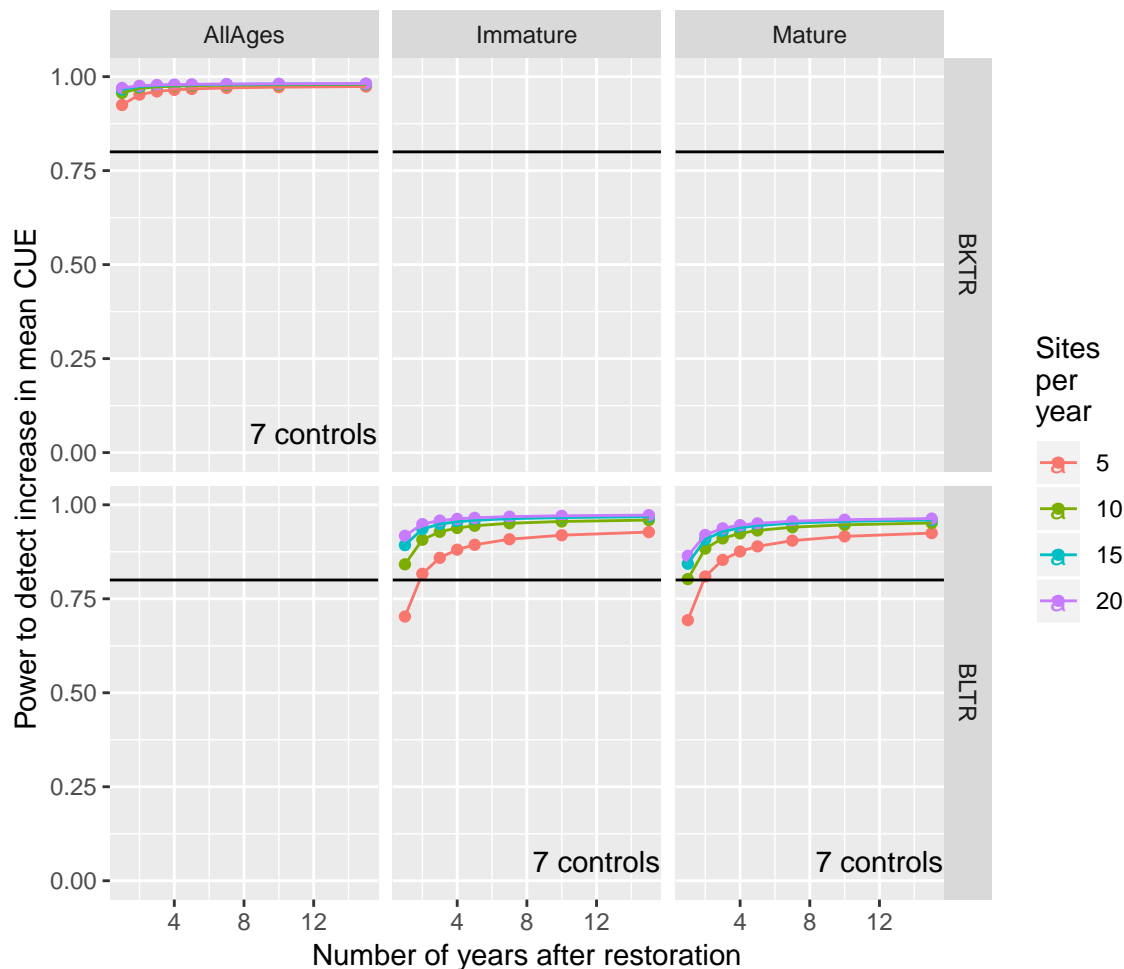
BACI power to detect a 3x increase in mean CUE  
 with 3 years measured before restoration takes place  
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 Pooling over watersheds with common effect size and noise of 0.50



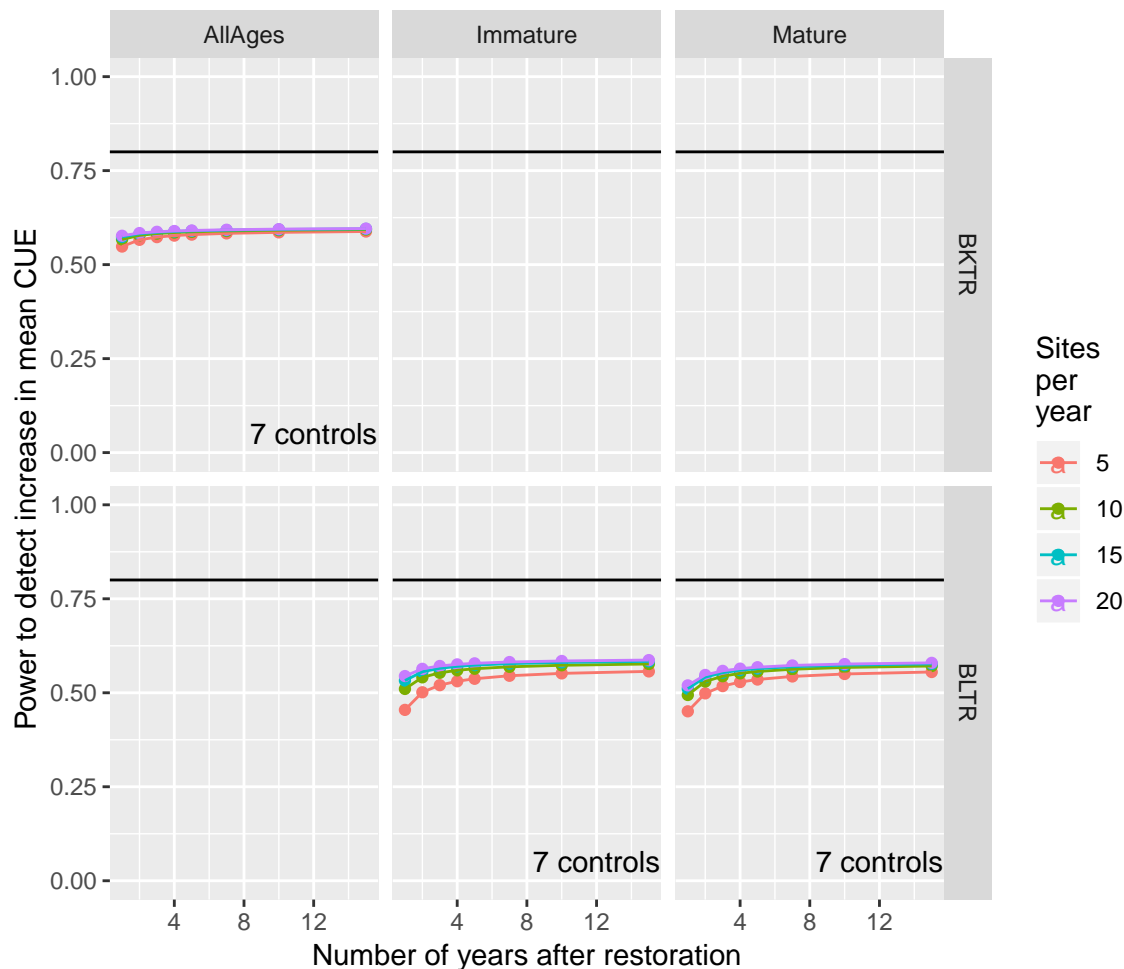
BACI power to detect a 3x increase in mean CUE  
 with 4 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.00



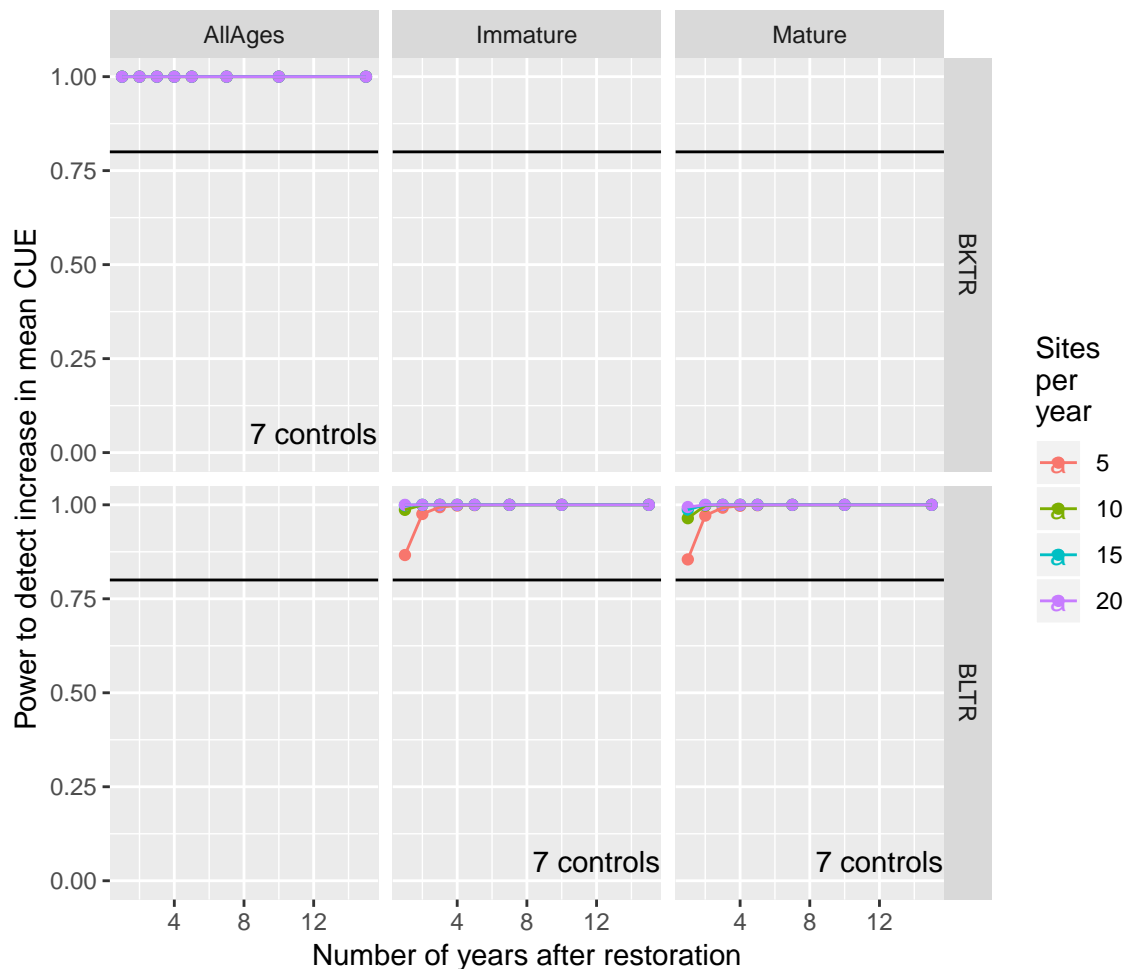
BACI power to detect a 3x increase in mean CUE  
 with 4 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.25



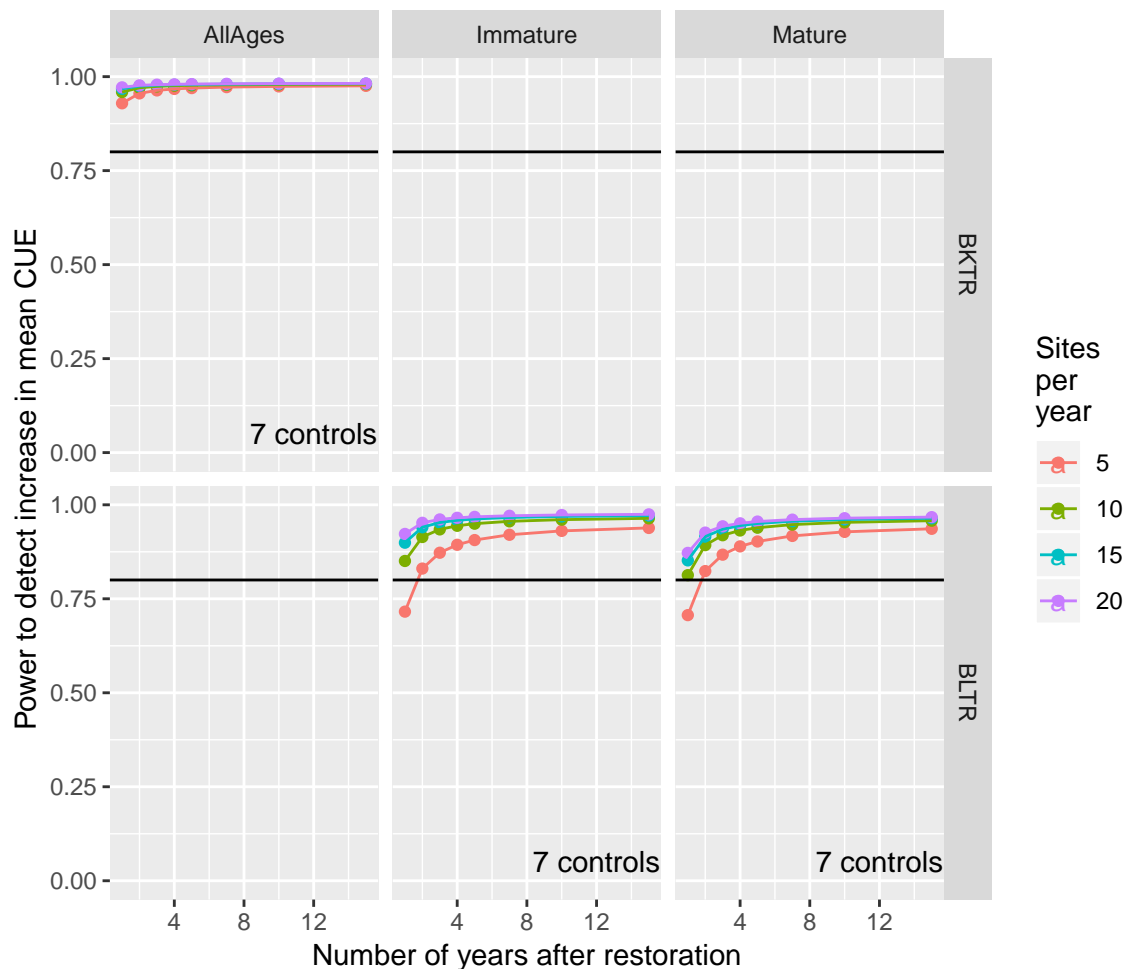
BACI power to detect a 3x increase in mean CUE  
 with 4 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.50



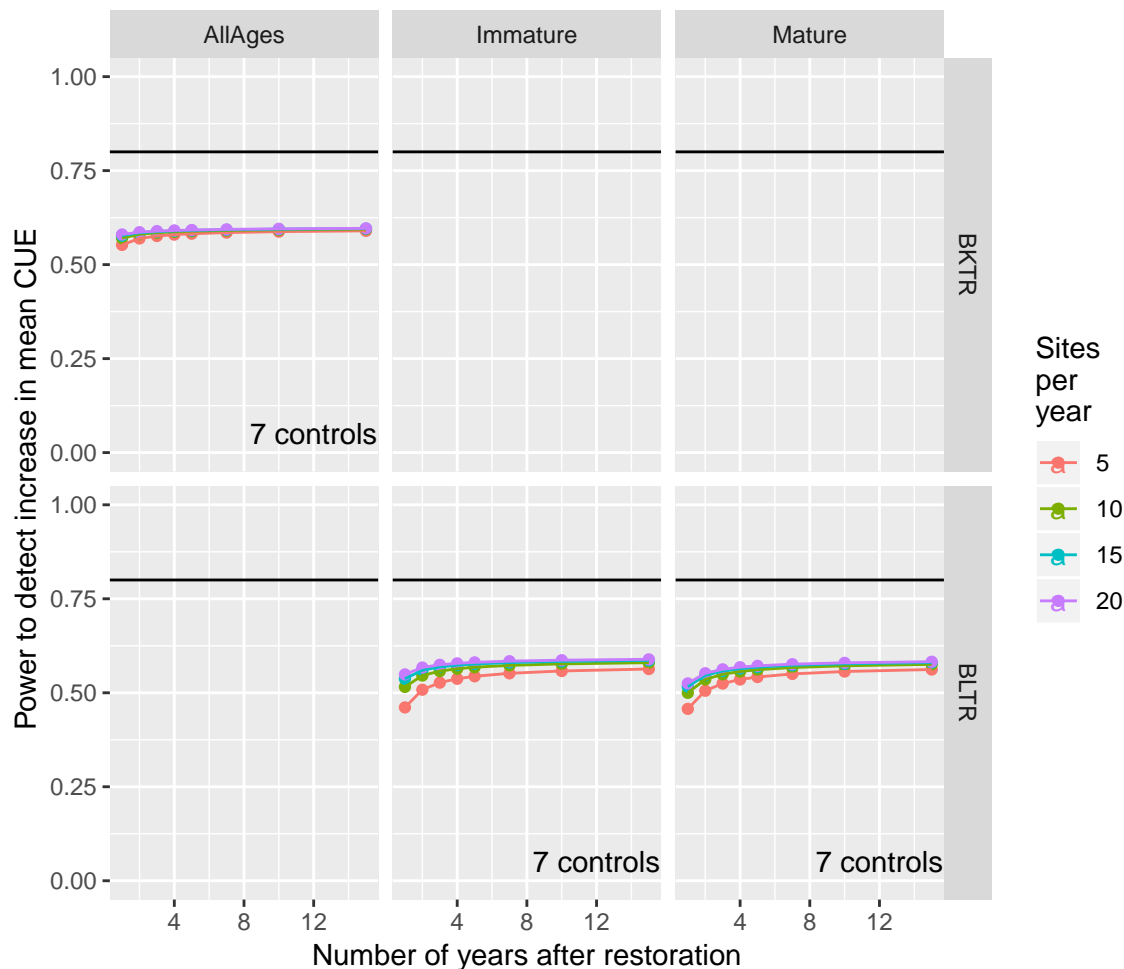
BACI power to detect a 3x increase in mean CUE  
 with 5 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.00



BACI power to detect a 3x increase in mean CUE  
 with 5 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.25

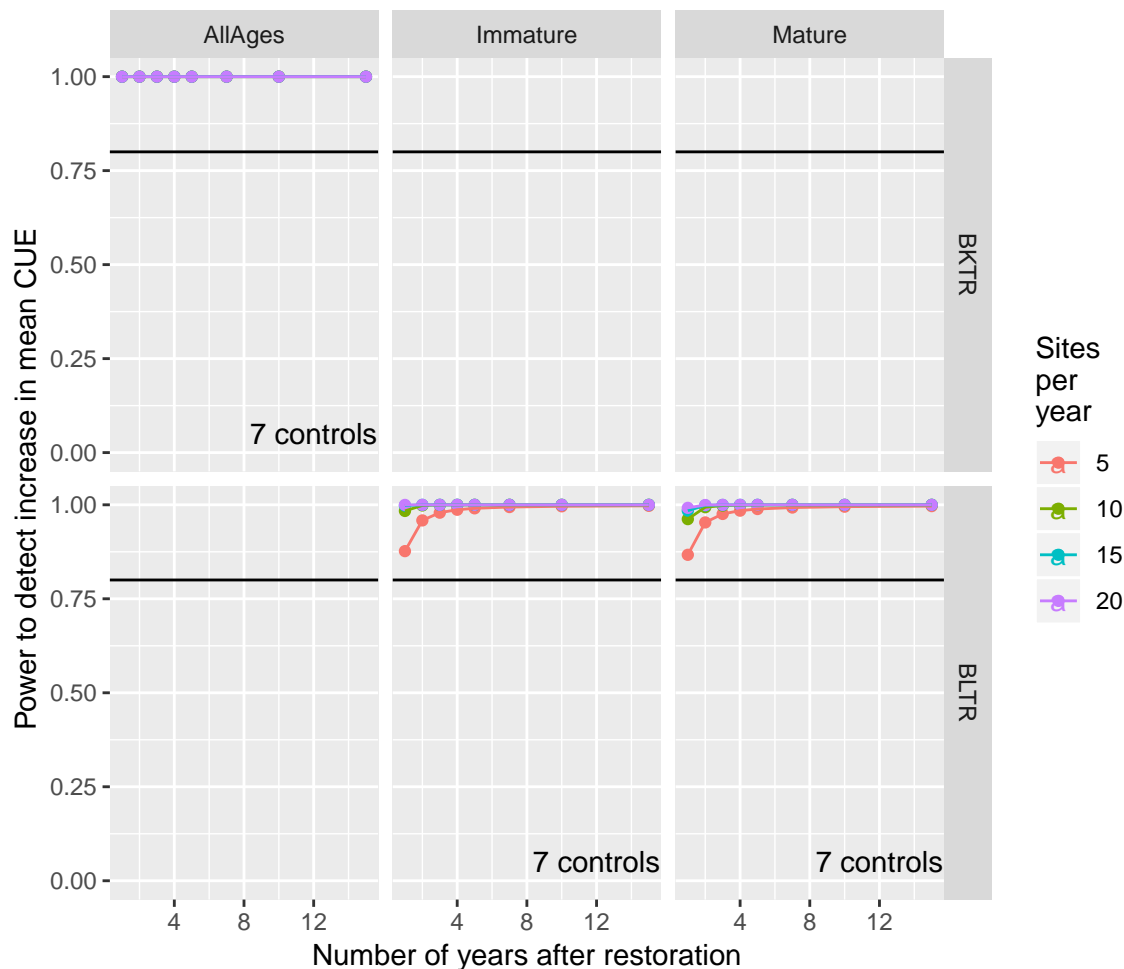


BACI power to detect a 3x increase in mean CUE  
 with 5 years measured before restoration takes place  
 $\alpha = 0.05$   
 Pooling over watersheds with common effect size and noise of 0.50

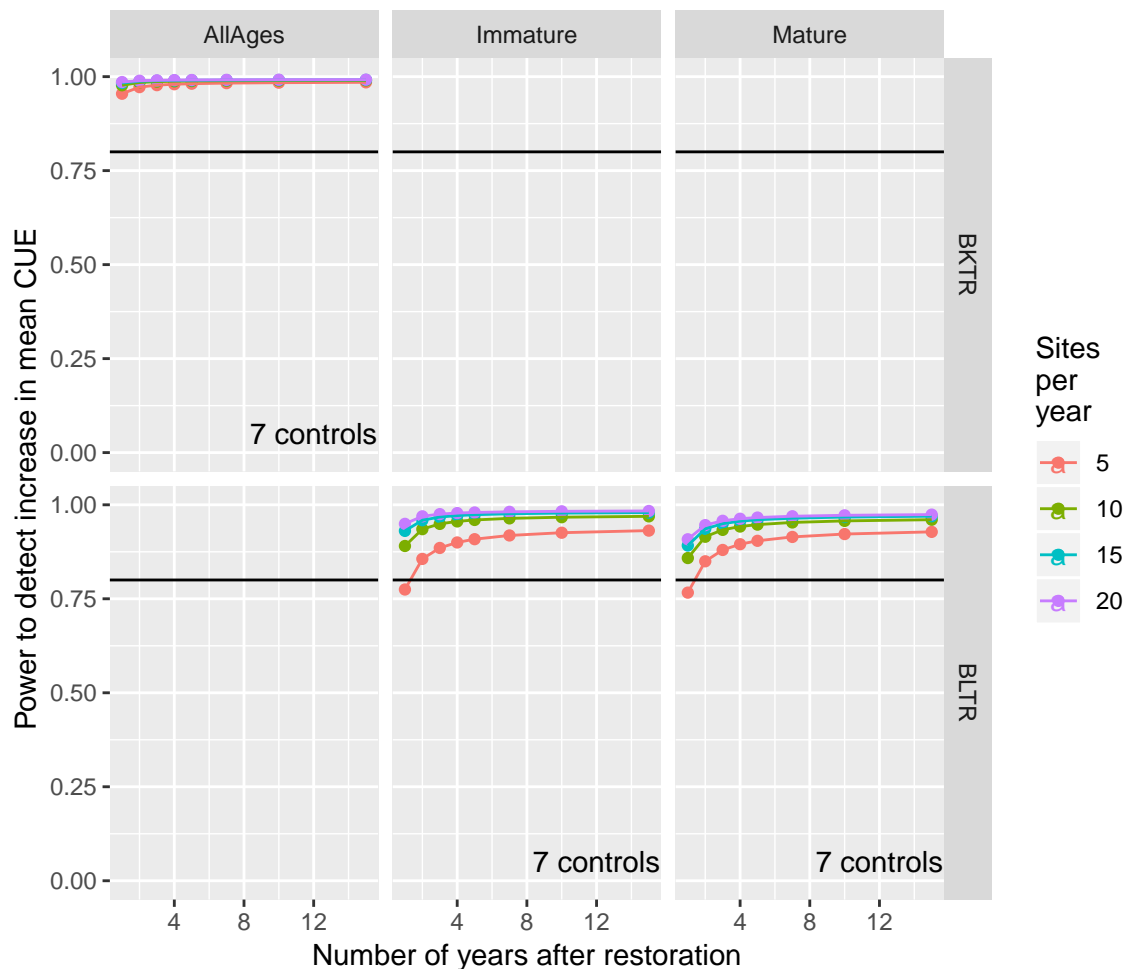




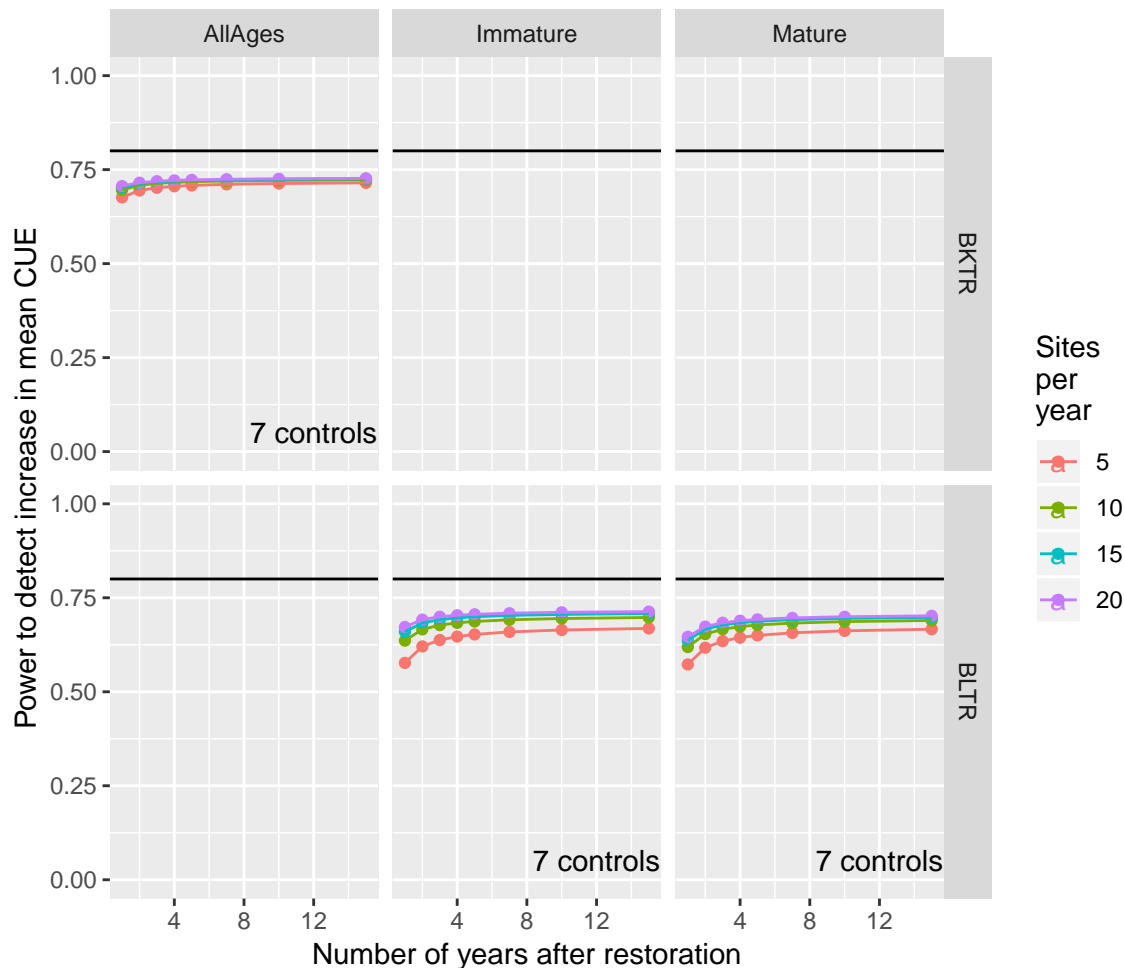
BACI power to detect a 3x increase in mean CUE  
 with 2 years measured before restoration takes place  
 $\alpha = 0.10$   
 Pooling over watersheds with common effect size and noise of 0.00



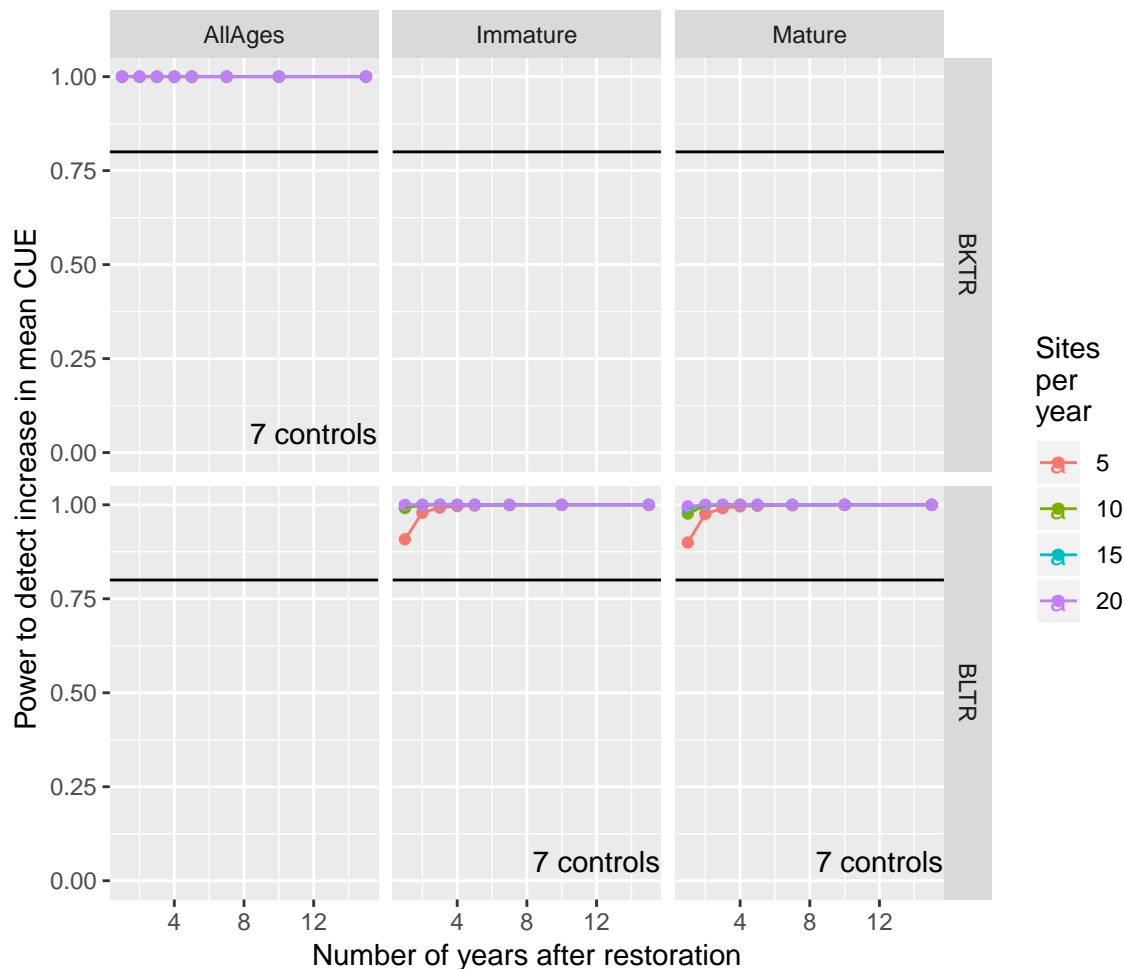
BACI power to detect a 3x increase in mean CUE  
with 2 years measured before restoration takes place  
 $\alpha = 0.10$   
Pooling over watersheds with common effect size and noise of 0.25



BACI power to detect a 3x increase in mean CUE  
 with 2 years measured before restoration takes place  
 $\alpha = 0.10$   
 Pooling over watersheds with common effect size and noise of 0.50

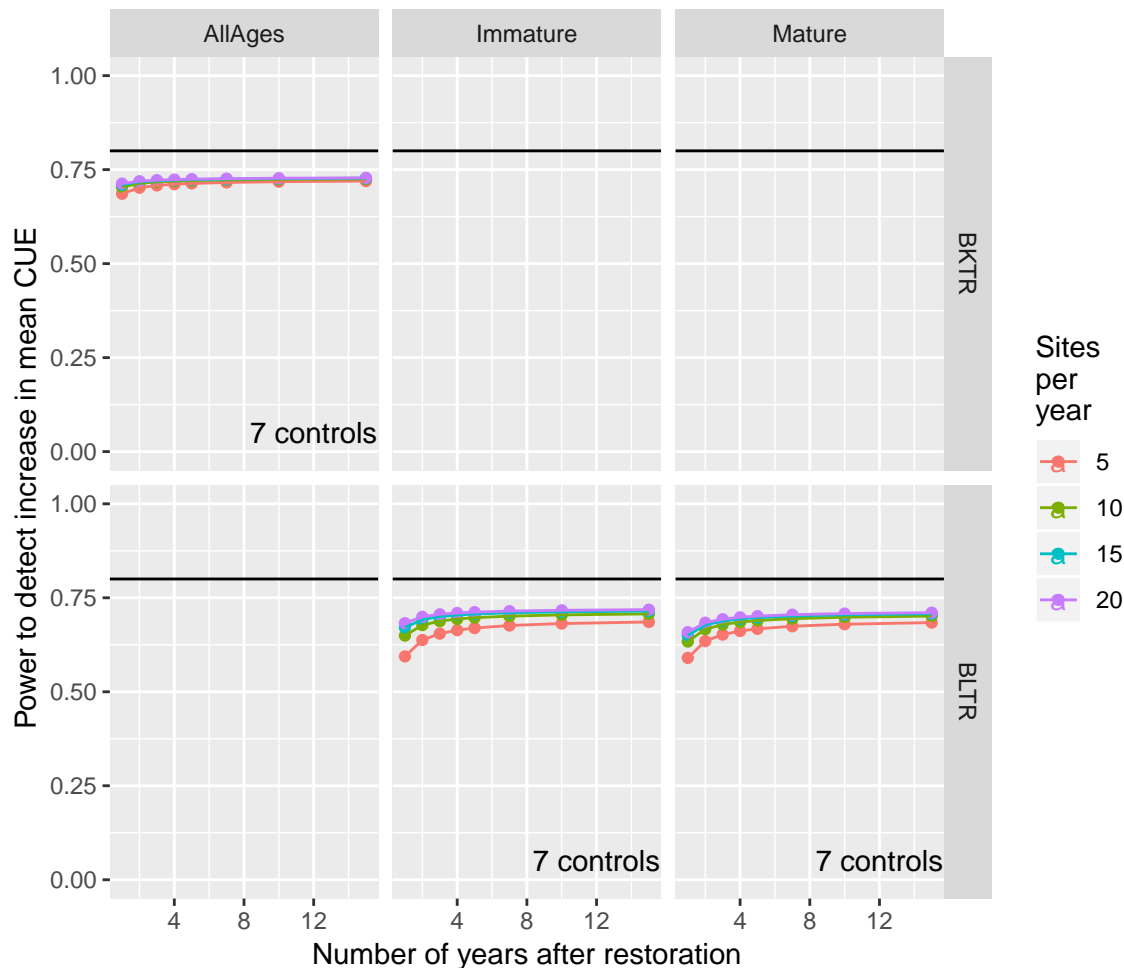


BACI power to detect a 3x increase in mean CUE  
 with 3 years measured before restoration takes place  
 $\alpha = 0.10$   
 Pooling over watersheds with common effect size and noise of 0.00

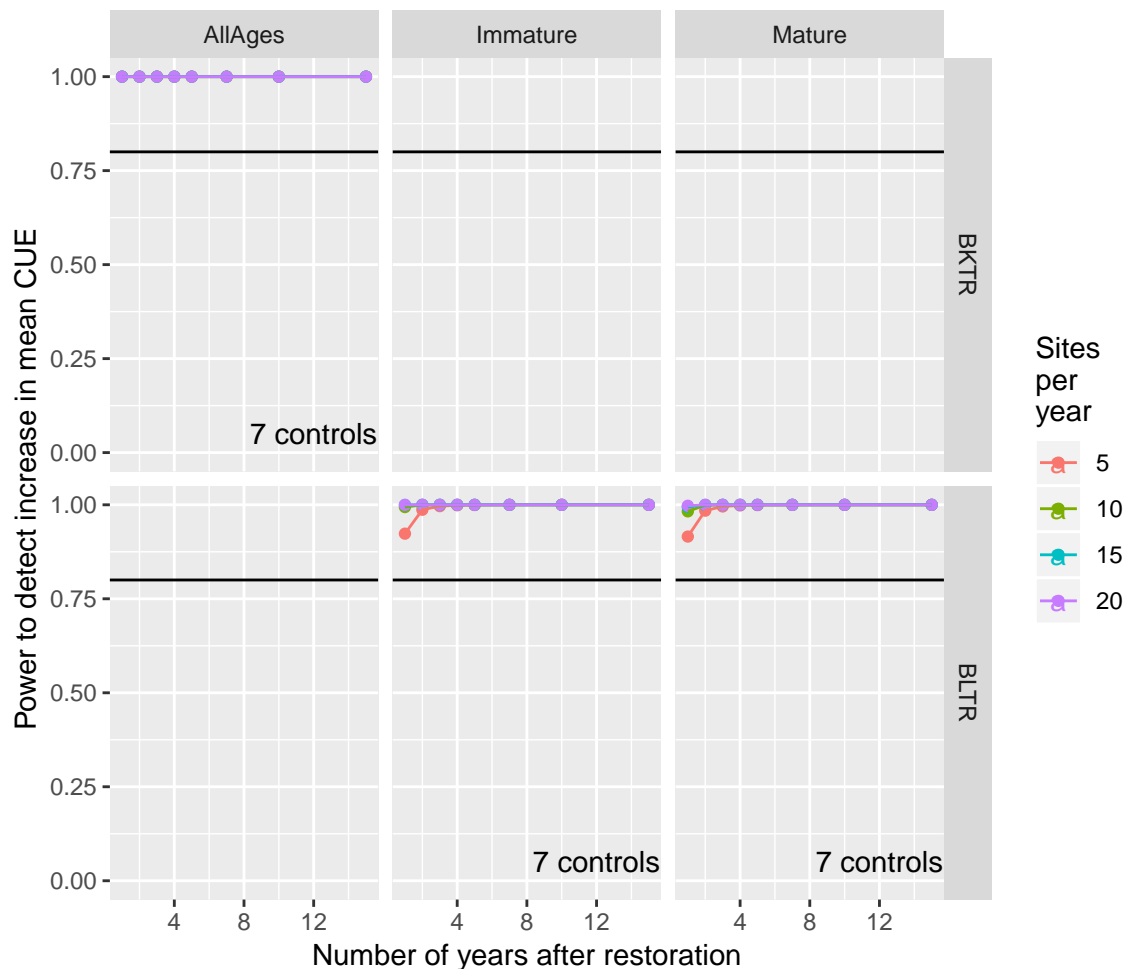




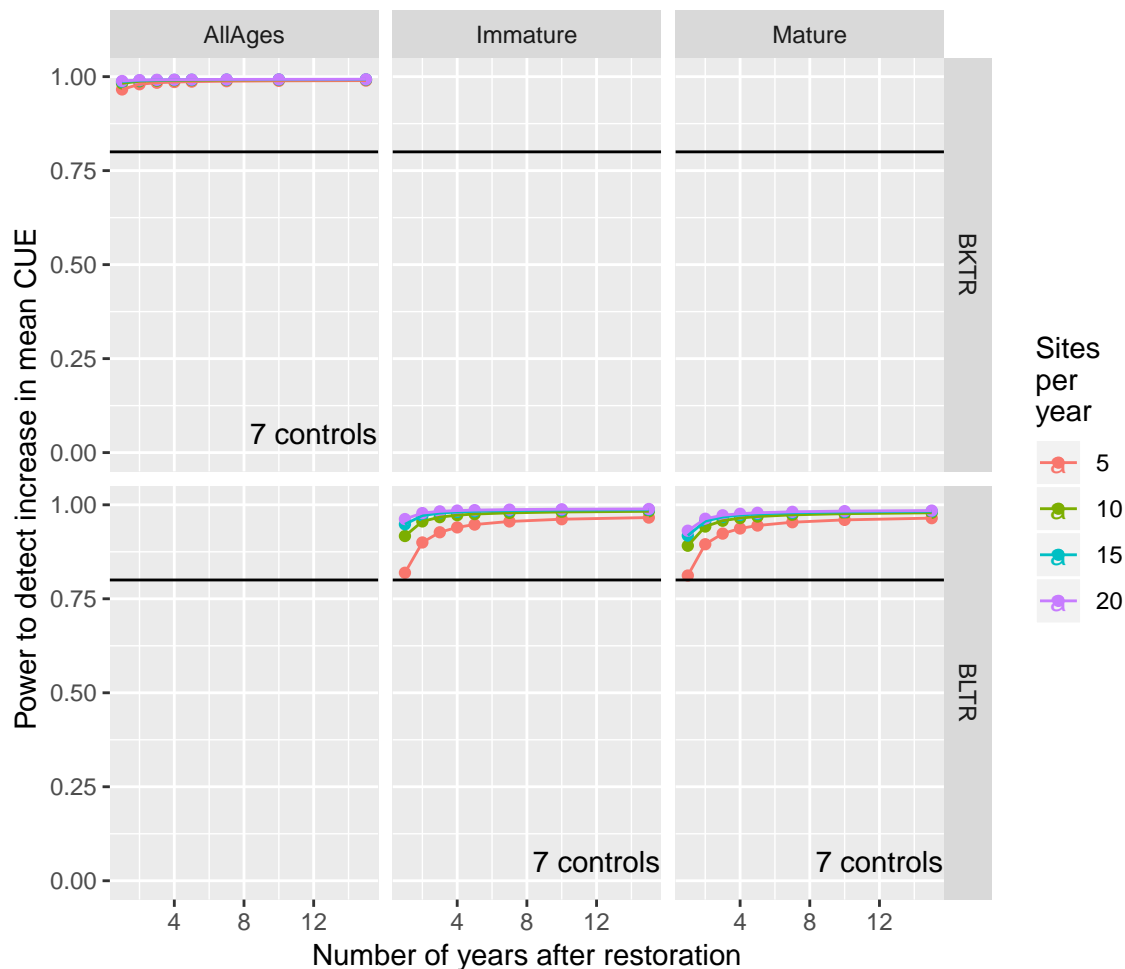
BACI power to detect a 3x increase in mean CUE  
 with 3 years measured before restoration takes place  
 $\alpha = 0.10$   
 Pooling over watersheds with common effect size and noise of 0.50



BACI power to detect a 3x increase in mean CUE  
with 4 years measured before restoration takes place  
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Pooling over watersheds with common effect size and noise of 0.00

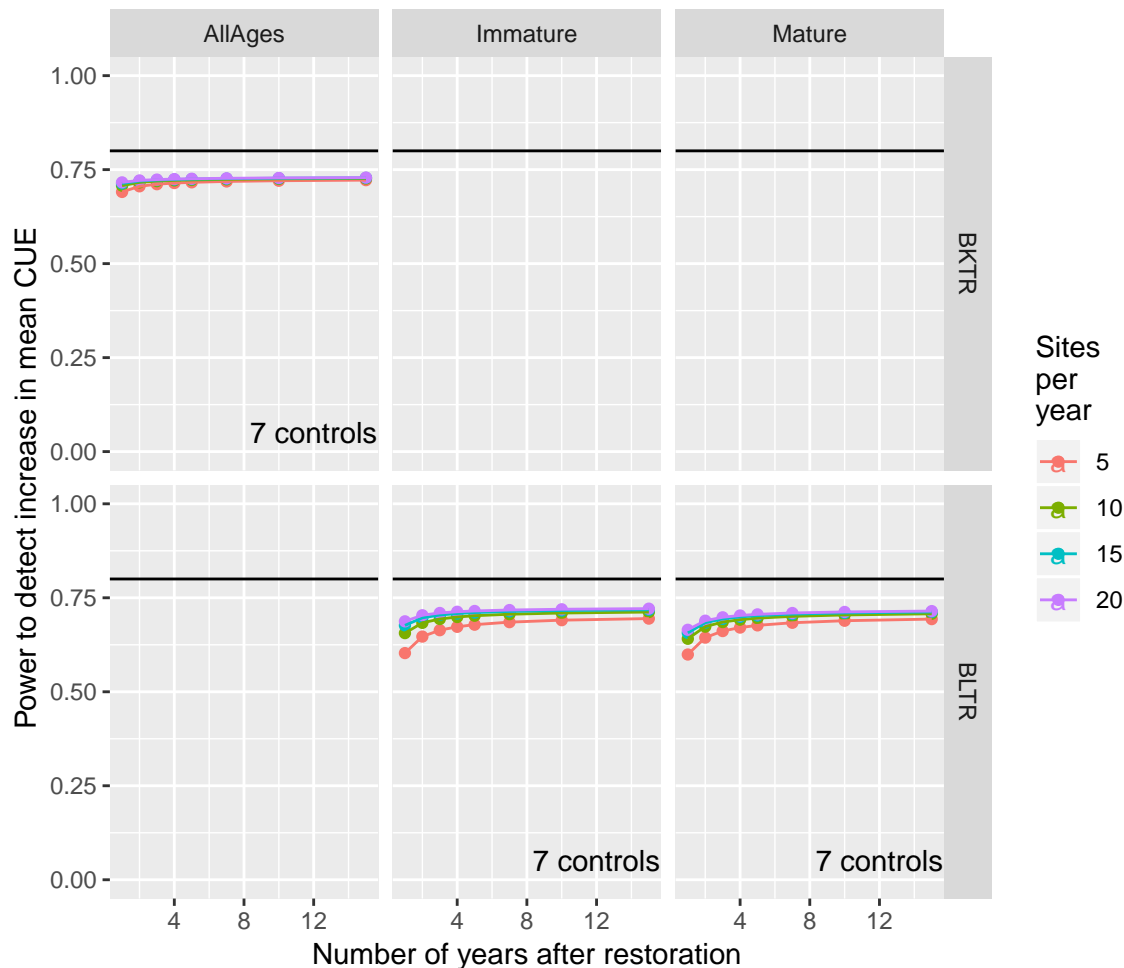


BACI power to detect a 3x increase in mean CUE  
 with 4 years measured before restoration takes place  
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 Pooling over watersheds with common effect size and noise of 0.25

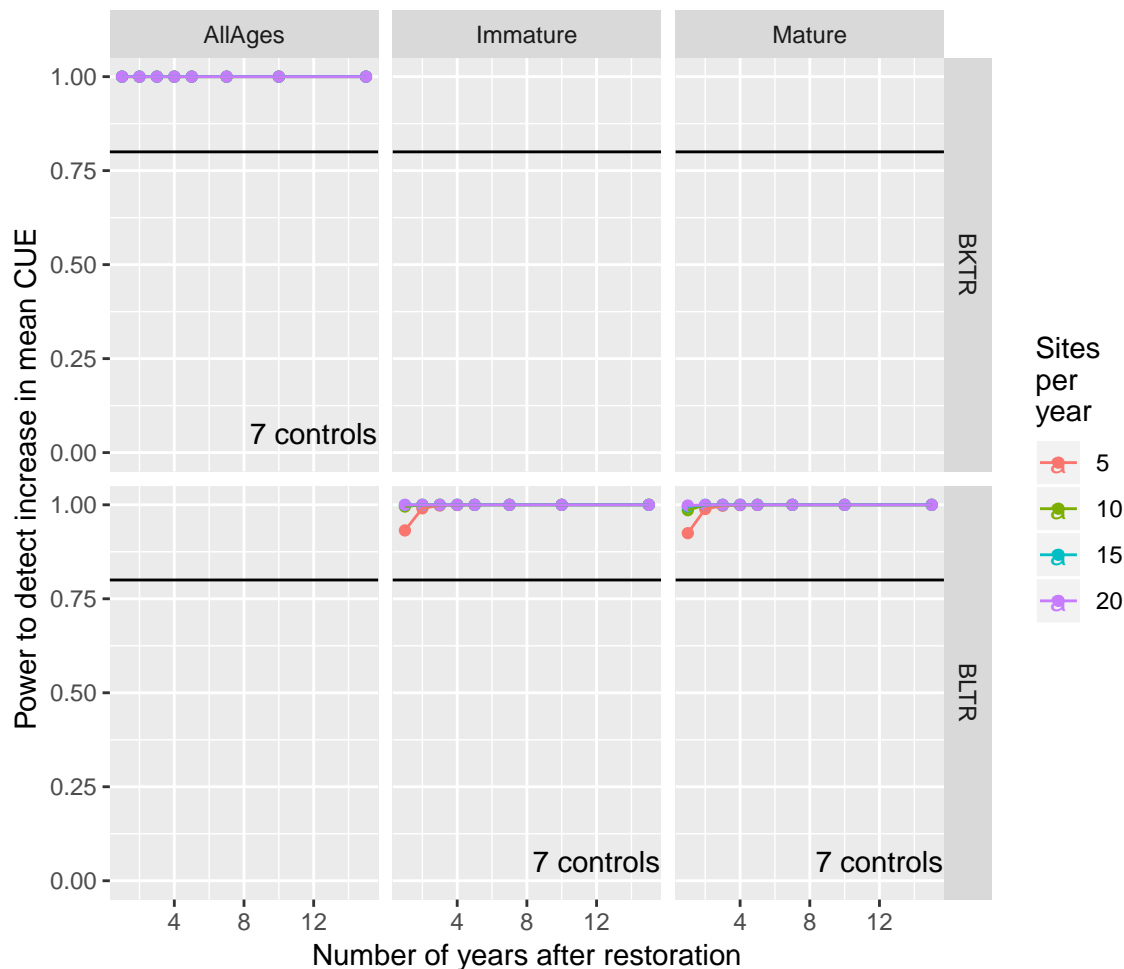




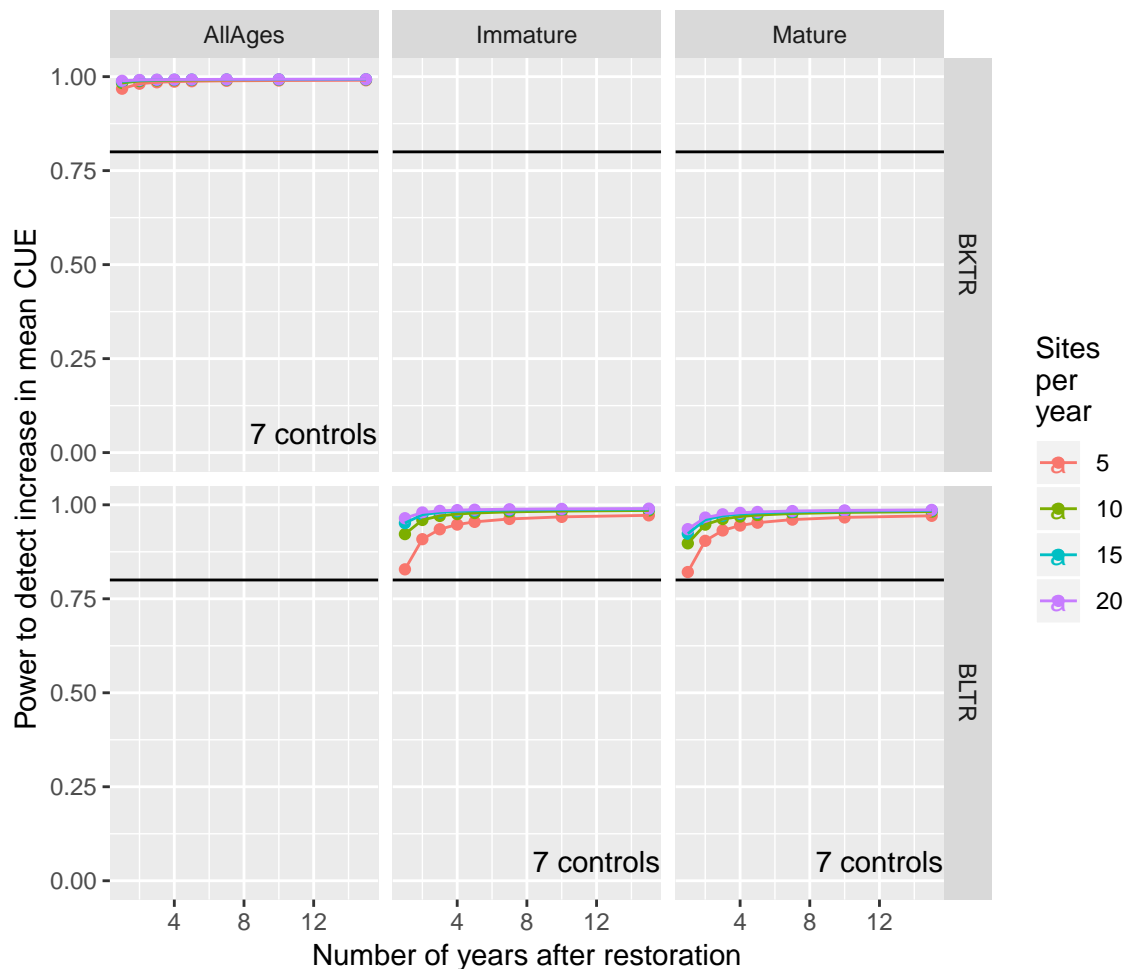
BACI power to detect a 3x increase in mean CUE  
 with 4 years measured before restoration takes place  
 $\alpha = 0.10$   
 Pooling over watersheds with common effect size and noise of 0.50



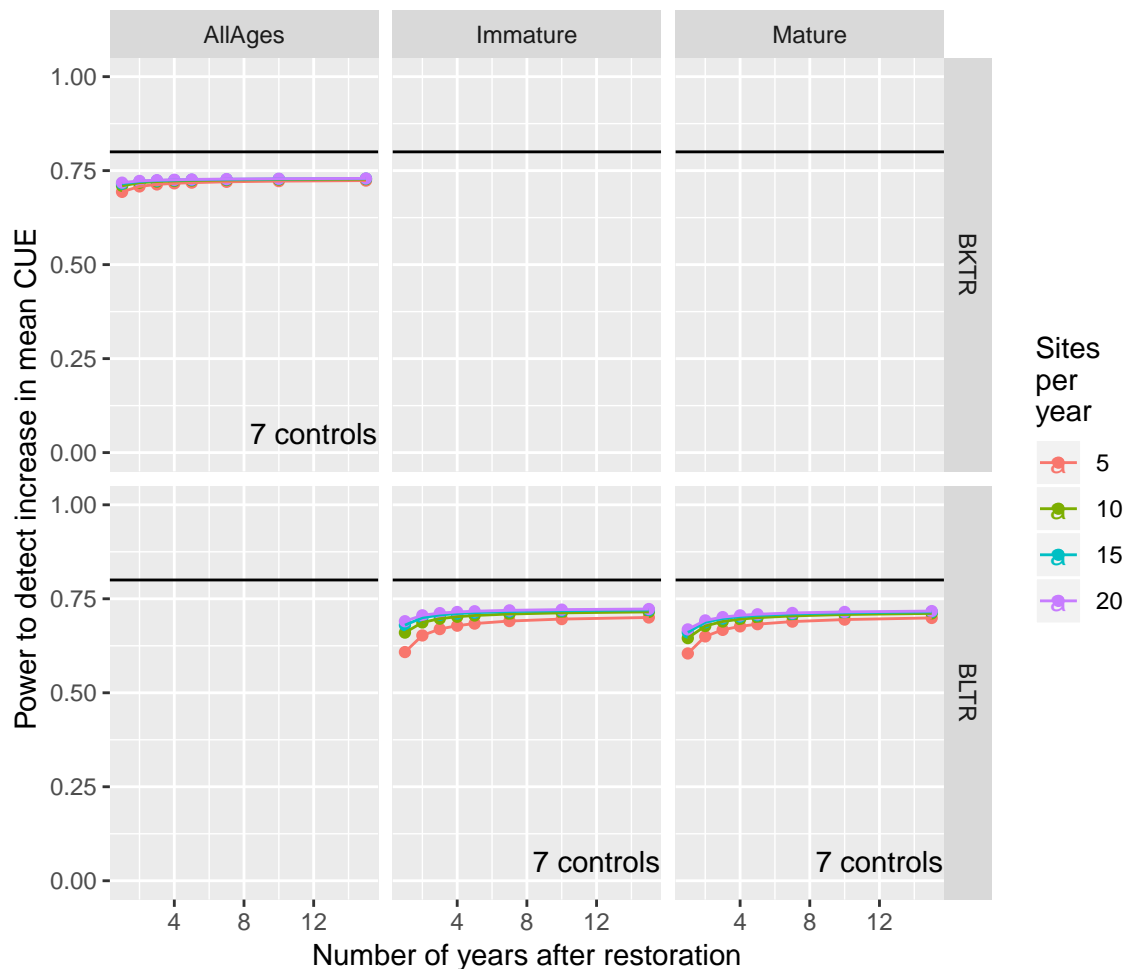
BACI power to detect a 3x increase in mean CUE  
with 5 years measured before restoration takes place  
 $\alpha = 0.10$   
Pooling over watersheds with common effect size and noise of 0.00



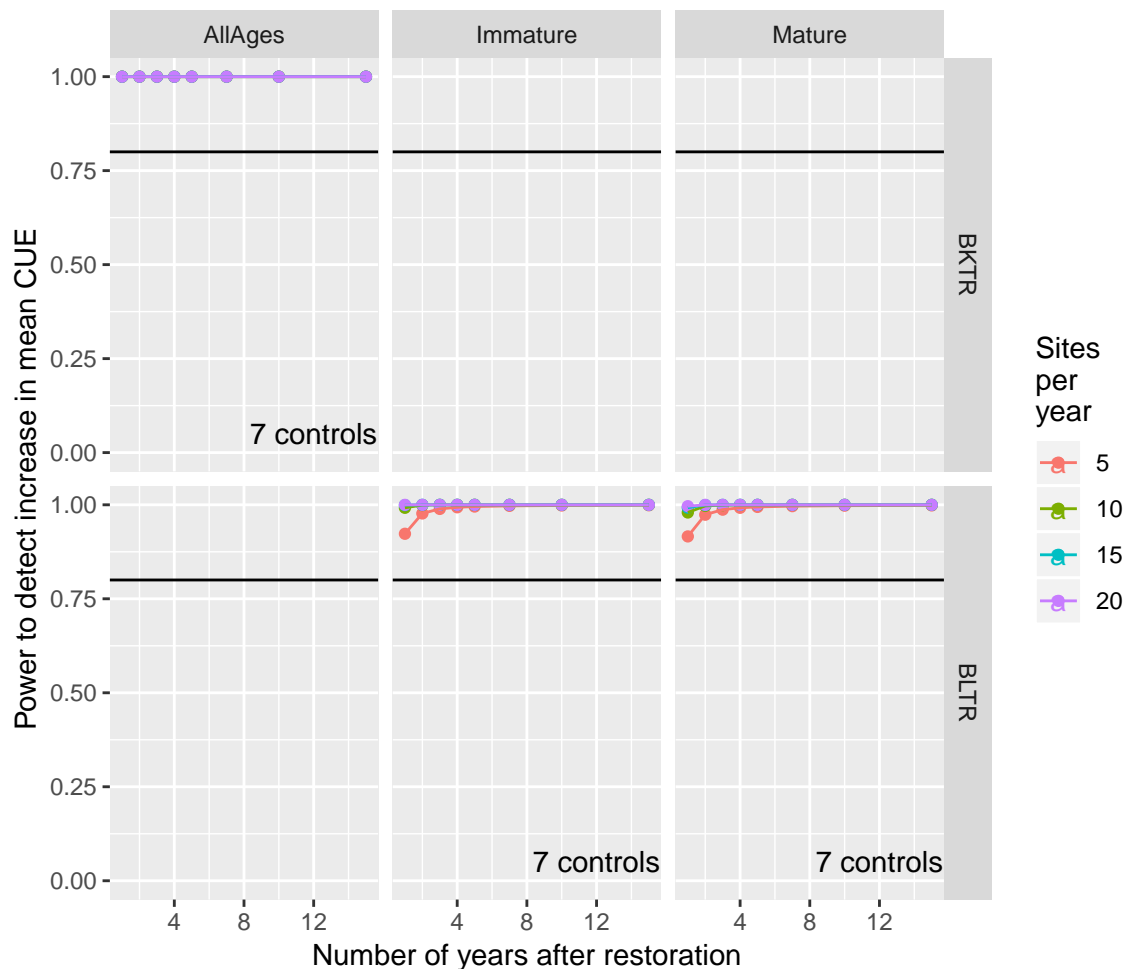
BACI power to detect a 3x increase in mean CUE  
 with 5 years measured before restoration takes place  
 $\alpha = 0.10$   
 Pooling over watersheds with common effect size and noise of 0.25



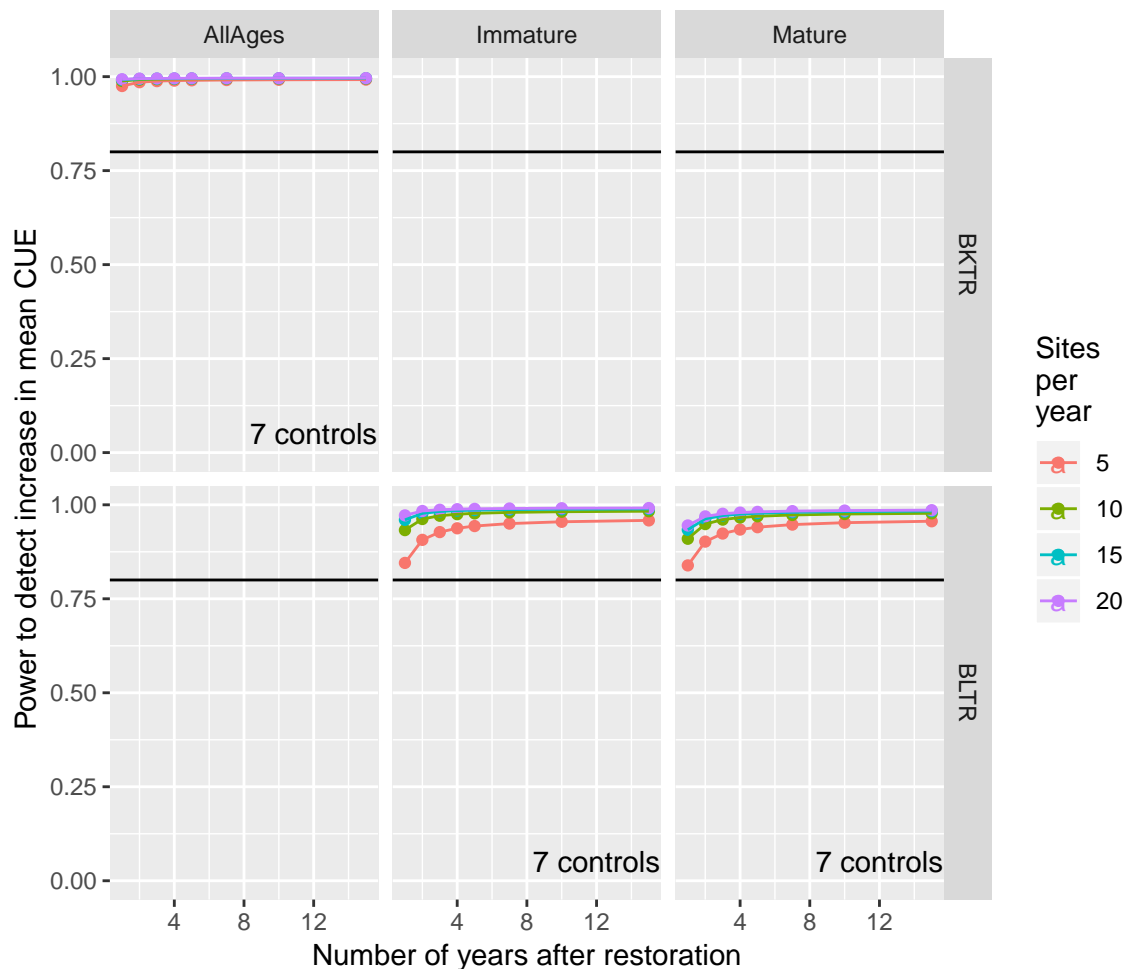
BACI power to detect a 3x increase in mean CUE  
 with 5 years measured before restoration takes place  
 $\alpha = 0.10$   
 Pooling over watersheds with common effect size and noise of 0.50



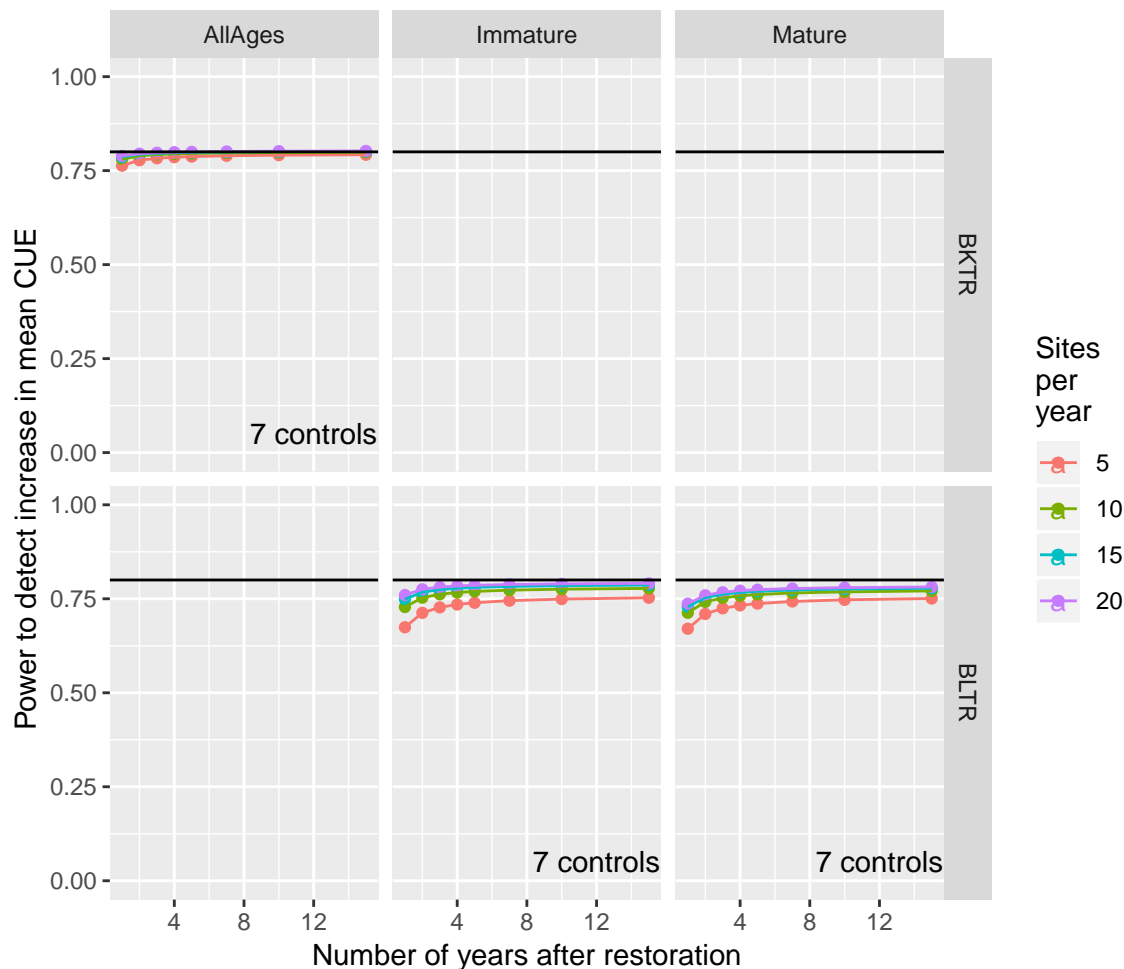
BACI power to detect a 3x increase in mean CUE  
with 2 years measured before restoration takes place  
 $\alpha = 0.15$   
Pooling over watersheds with common effect size and noise of 0.00



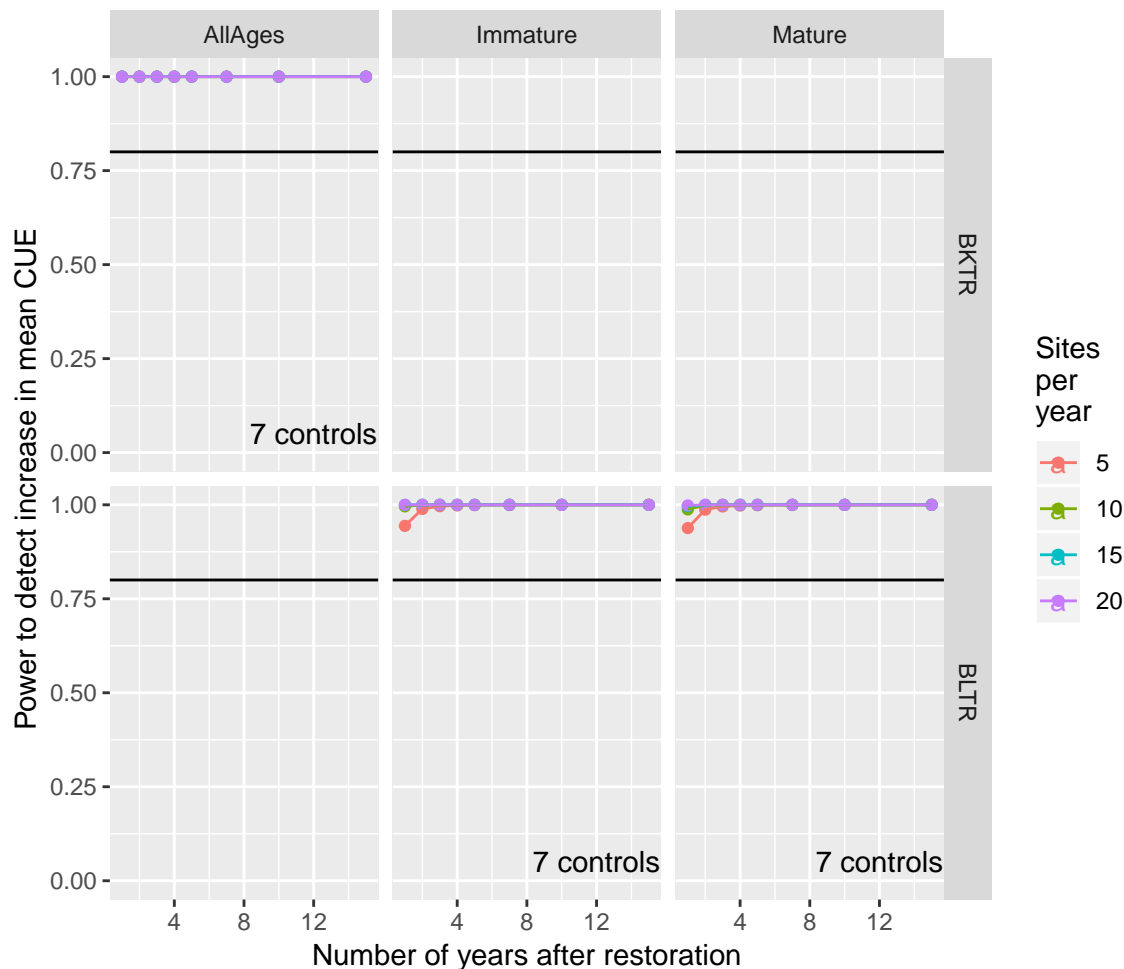
BACI power to detect a 3x increase in mean CUE  
 with 2 years measured before restoration takes place  
 $\alpha = 0.15$   
 Pooling over watersheds with common effect size and noise of 0.25



BACI power to detect a 3x increase in mean CUE  
with 2 years measured before restoration takes place  
 $\alpha = 0.15$   
Pooling over watersheds with common effect size and noise of 0.50

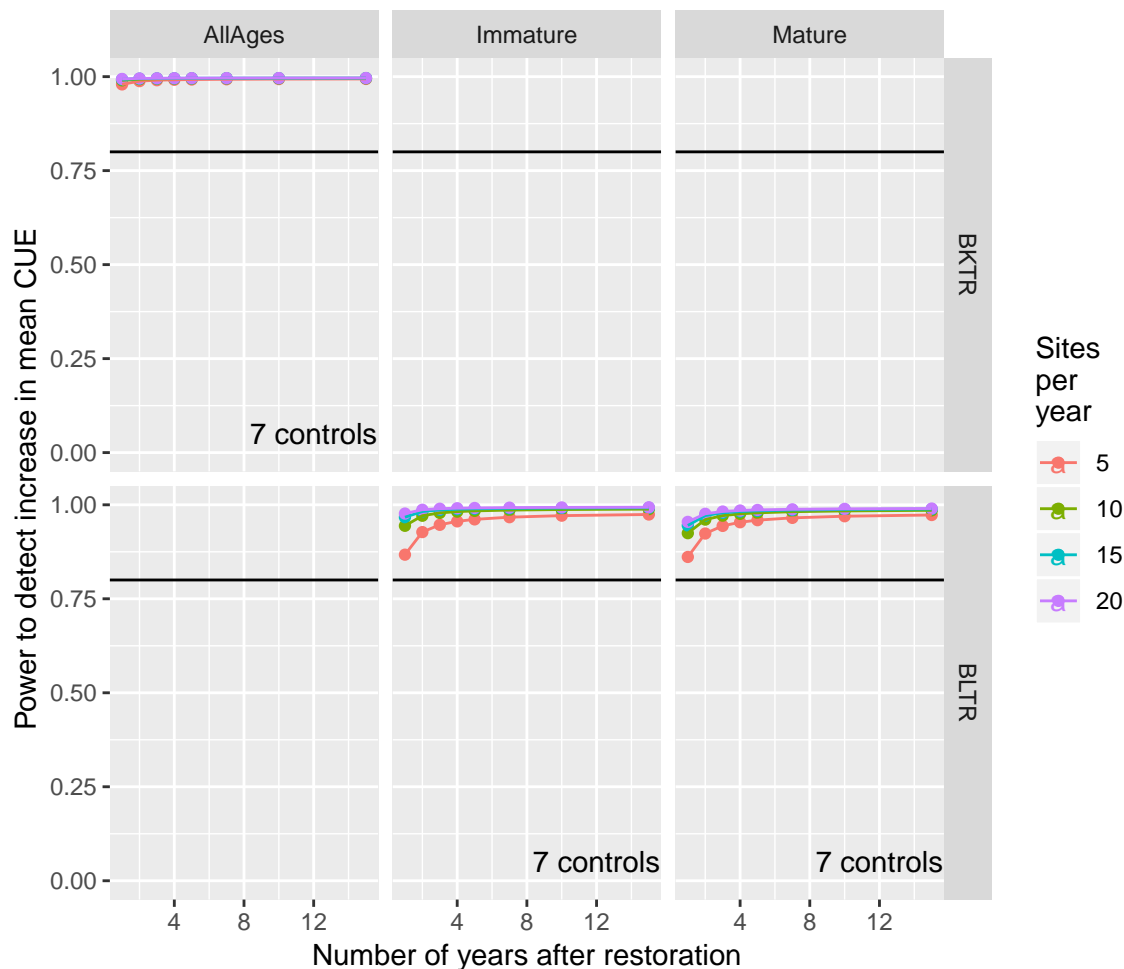


BACI power to detect a 3x increase in mean CUE  
with 3 years measured before restoration takes place  
 $\alpha = 0.15$   
Pooling over watersheds with common effect size and noise of 0.00

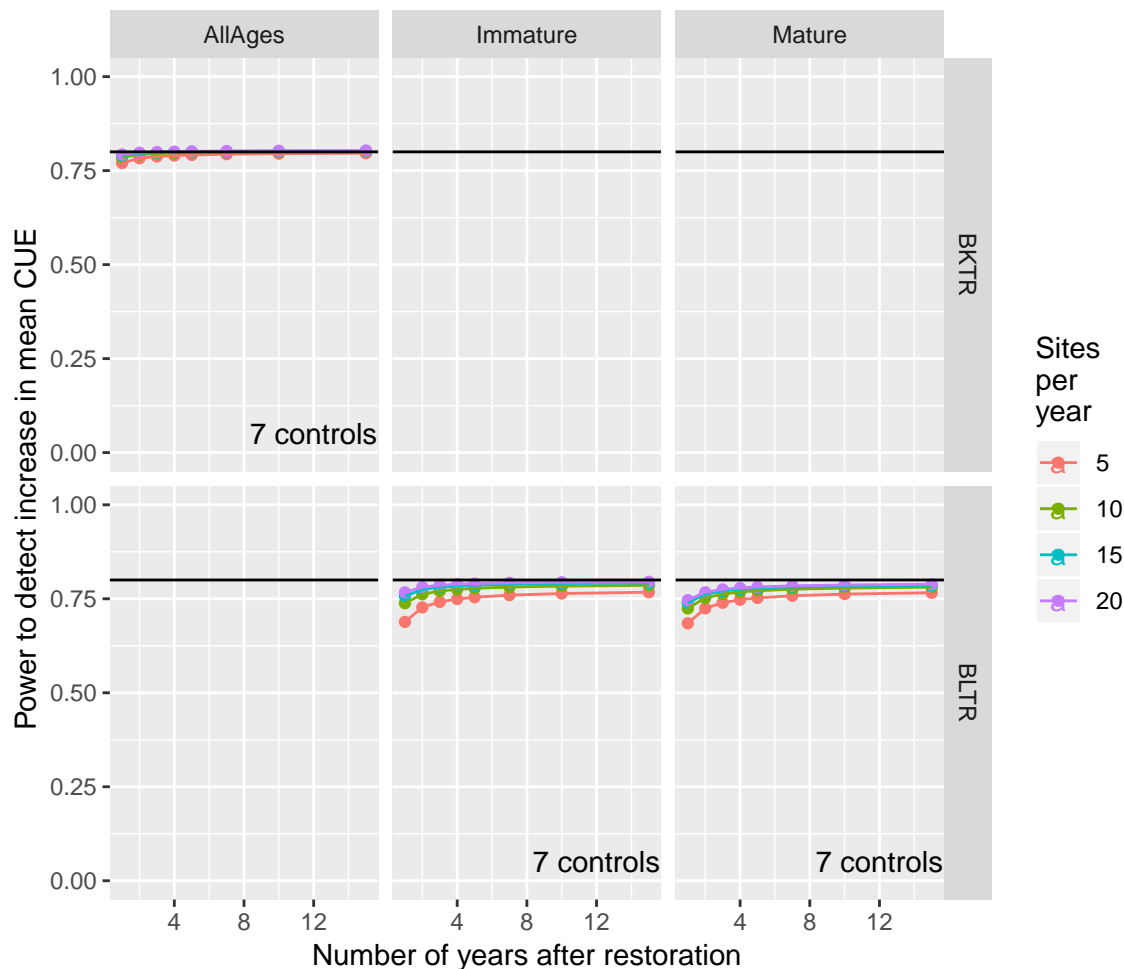




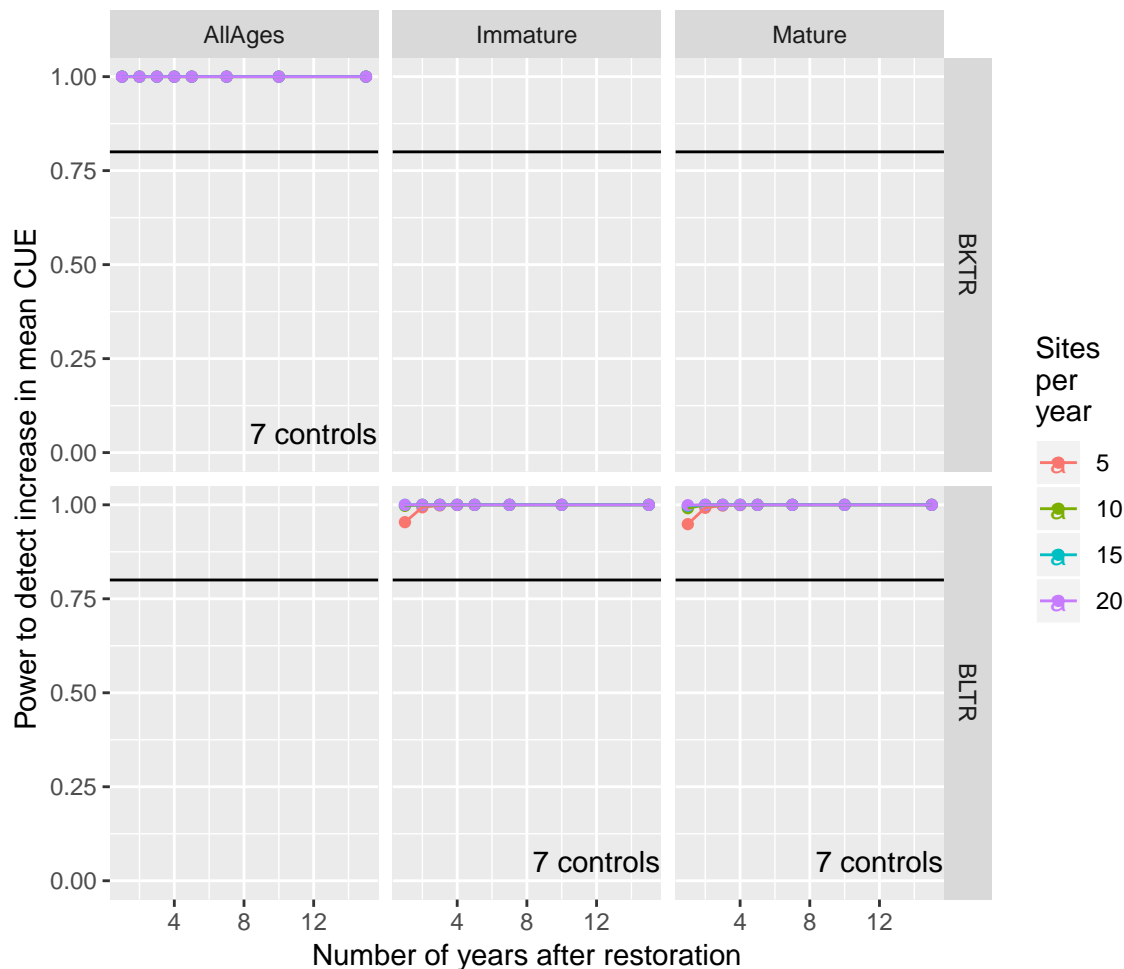
BACI power to detect a 3x increase in mean CUE  
 with 3 years measured before restoration takes place  
 $\alpha = 0.15$   
 Pooling over watersheds with common effect size and noise of 0.25



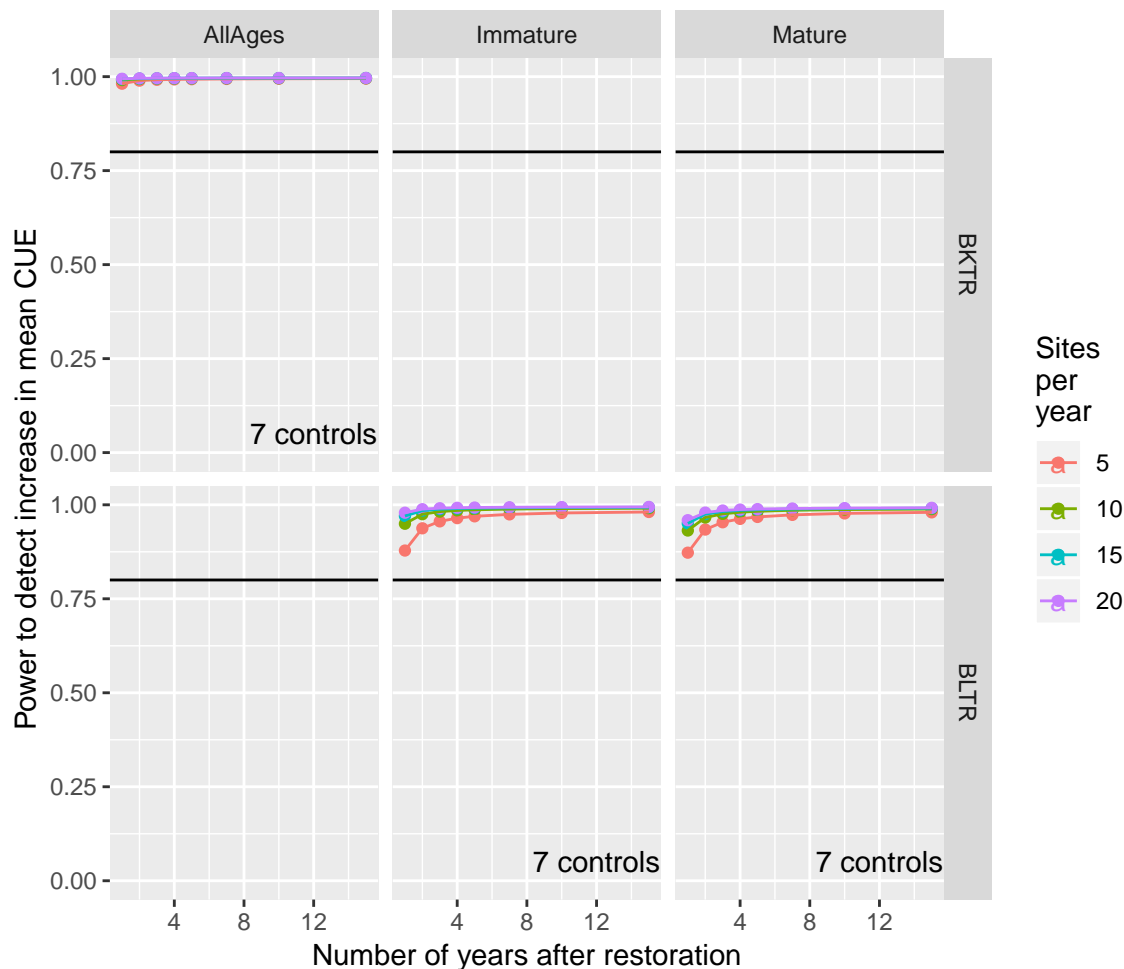
BACI power to detect a 3x increase in mean CUE  
 with 3 years measured before restoration takes place  
 $\alpha = 0.15$   
 Pooling over watersheds with common effect size and noise of 0.50



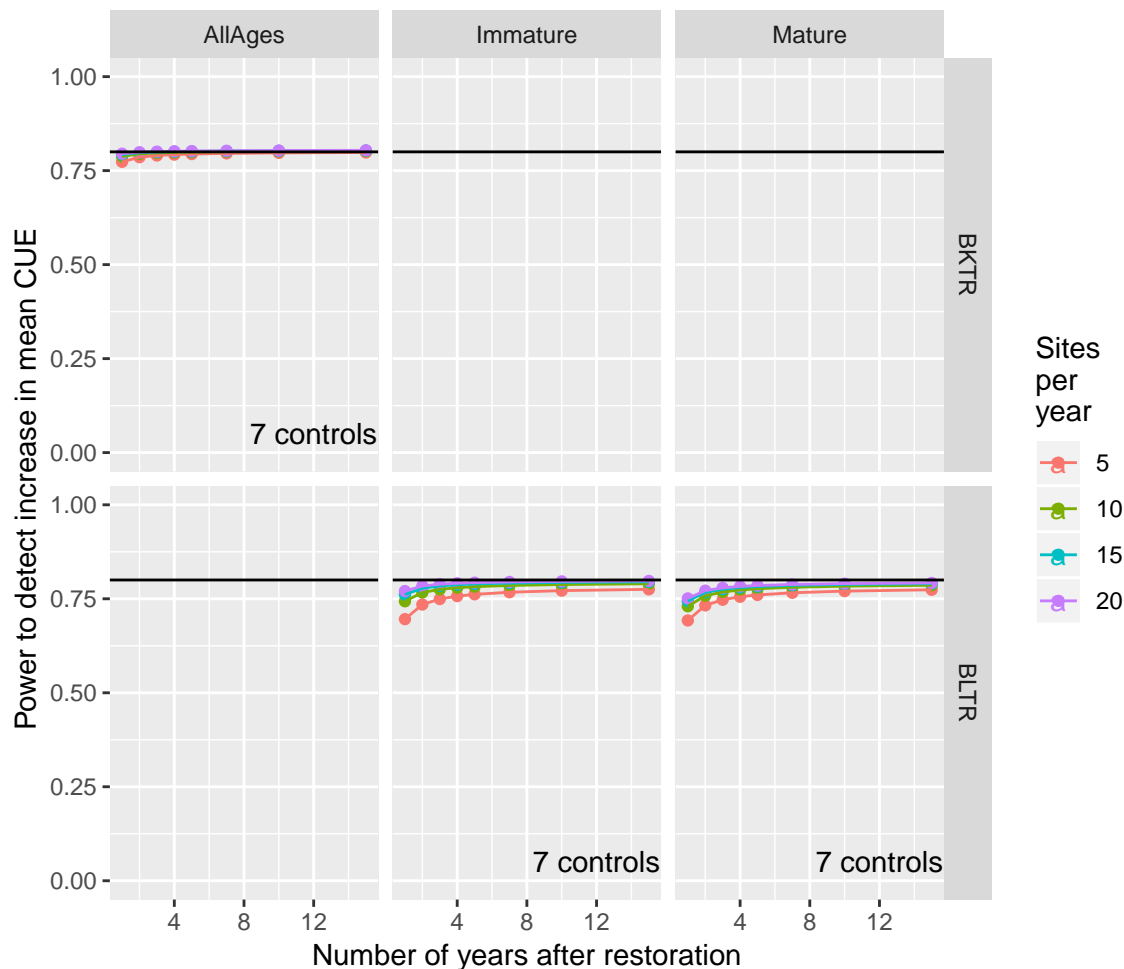
BACI power to detect a 3x increase in mean CUE  
with 4 years measured before restoration takes place  
 $\alpha = 0.15$   
Pooling over watersheds with common effect size and noise of 0.00



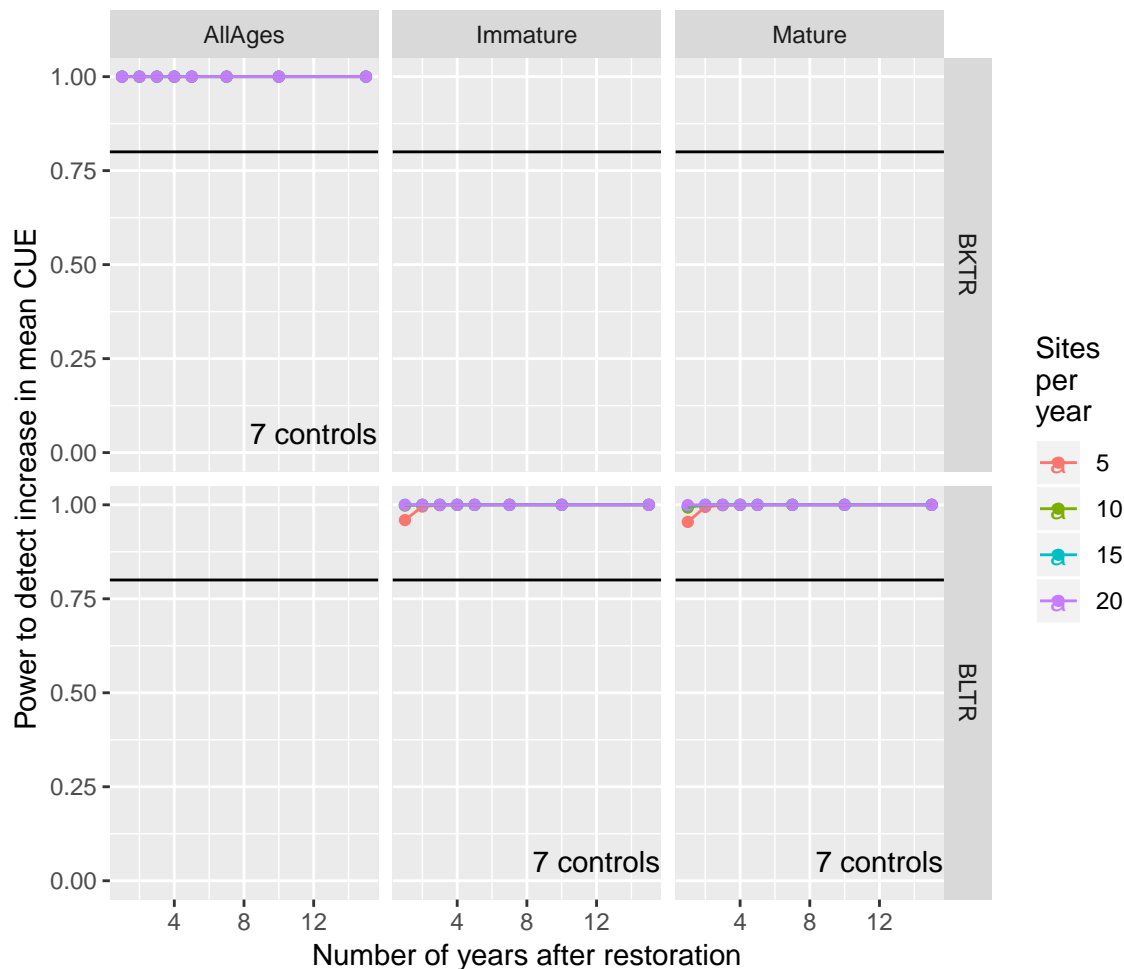
BACI power to detect a 3x increase in mean CUE  
 with 4 years measured before restoration takes place  
 $\alpha = 0.15$   
 Pooling over watersheds with common effect size and noise of 0.25



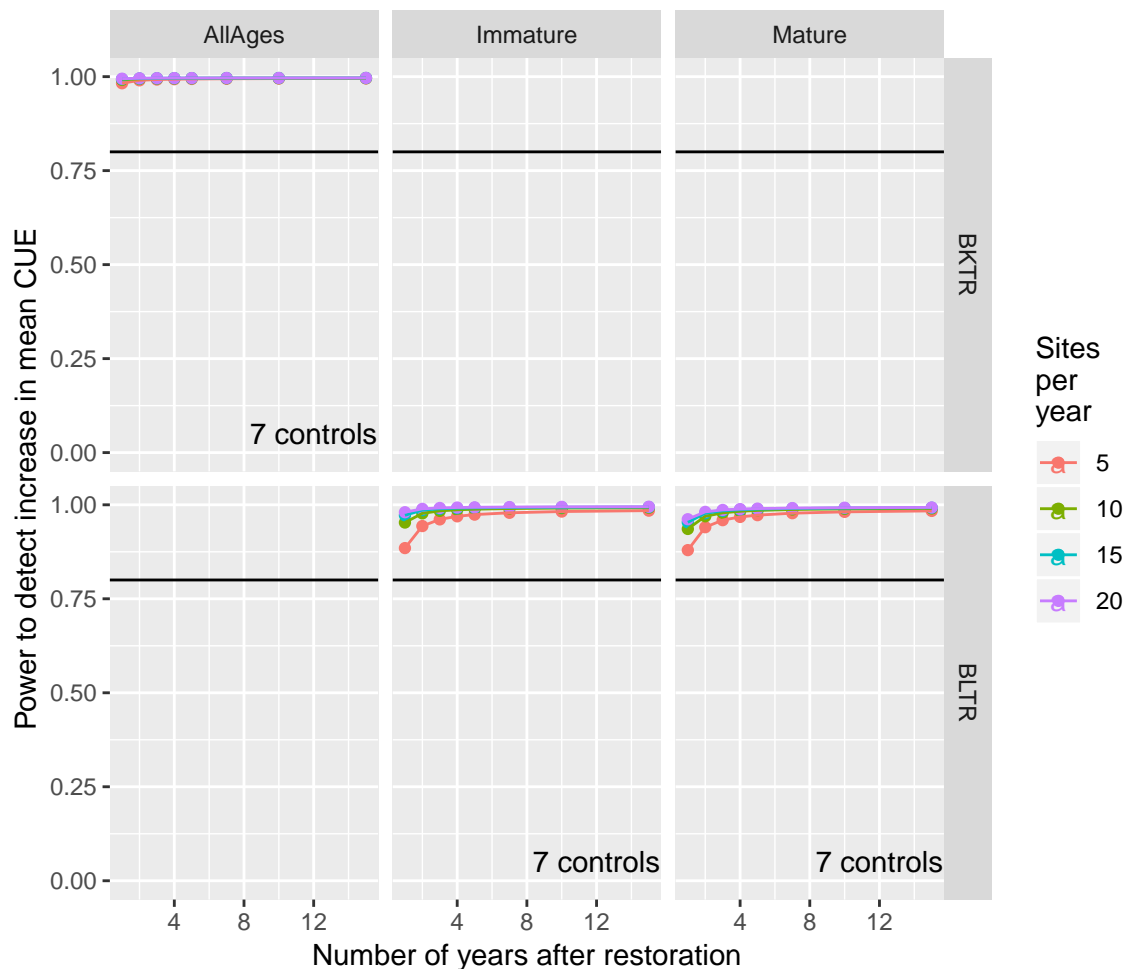
BACI power to detect a 3x increase in mean CUE  
 with 4 years measured before restoration takes place  
 $\alpha = 0.15$   
 Pooling over watersheds with common effect size and noise of 0.50



BACI power to detect a 3x increase in mean CUE  
 with 5 years measured before restoration takes place  
 $\alpha = 0.15$   
 Pooling over watersheds with common effect size and noise of 0.00



BACI power to detect a 3x increase in mean CUE  
 with 5 years measured before restoration takes place  
 $\alpha = 0.15$   
 Pooling over watersheds with common effect size and noise of 0.25



BACI power to detect a 3x increase in mean CUE  
 with 5 years measured before restoration takes place  
 $\alpha = 0.15$   
 Pooling over watersheds with common effect size and noise of 0.50

