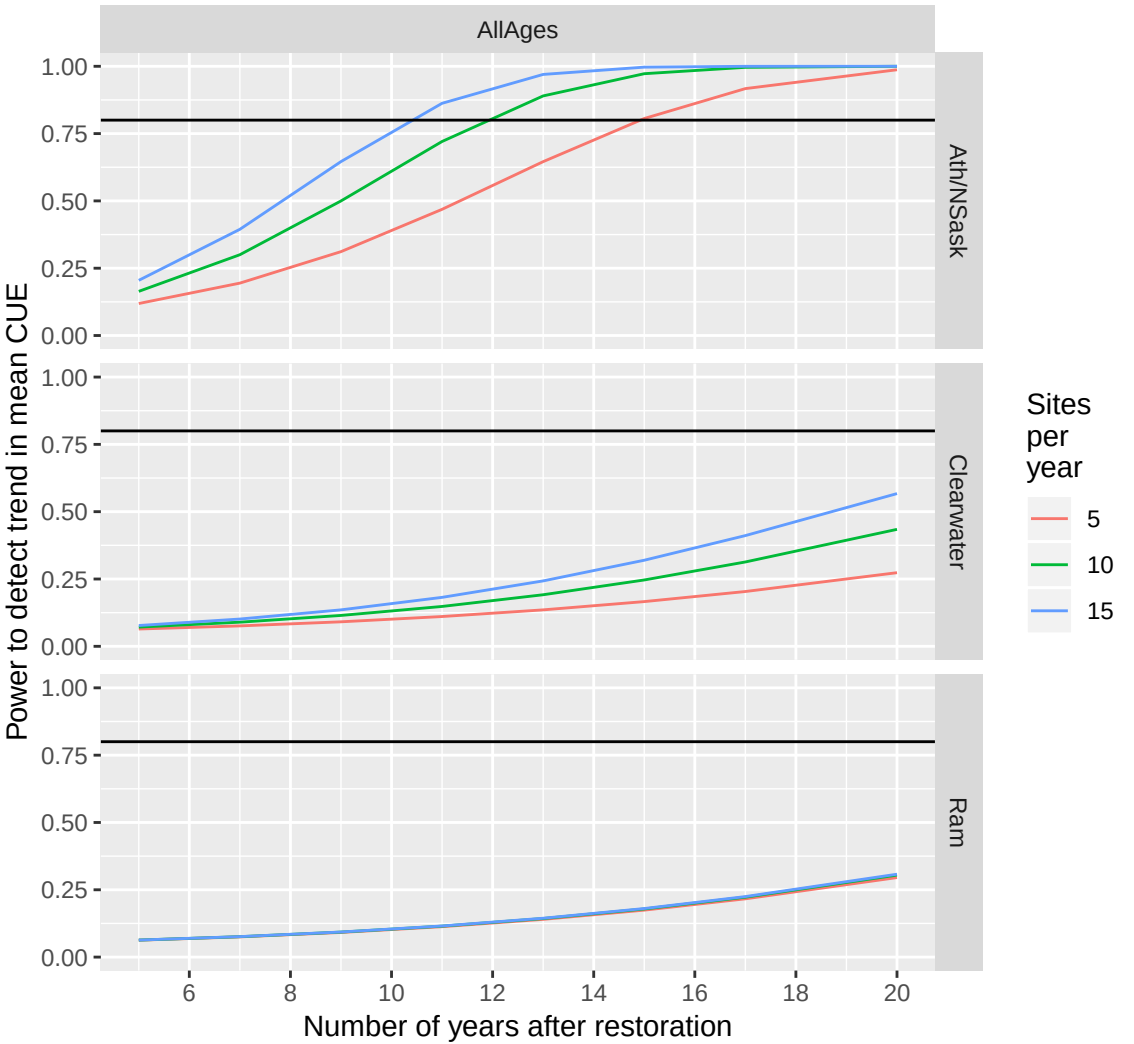
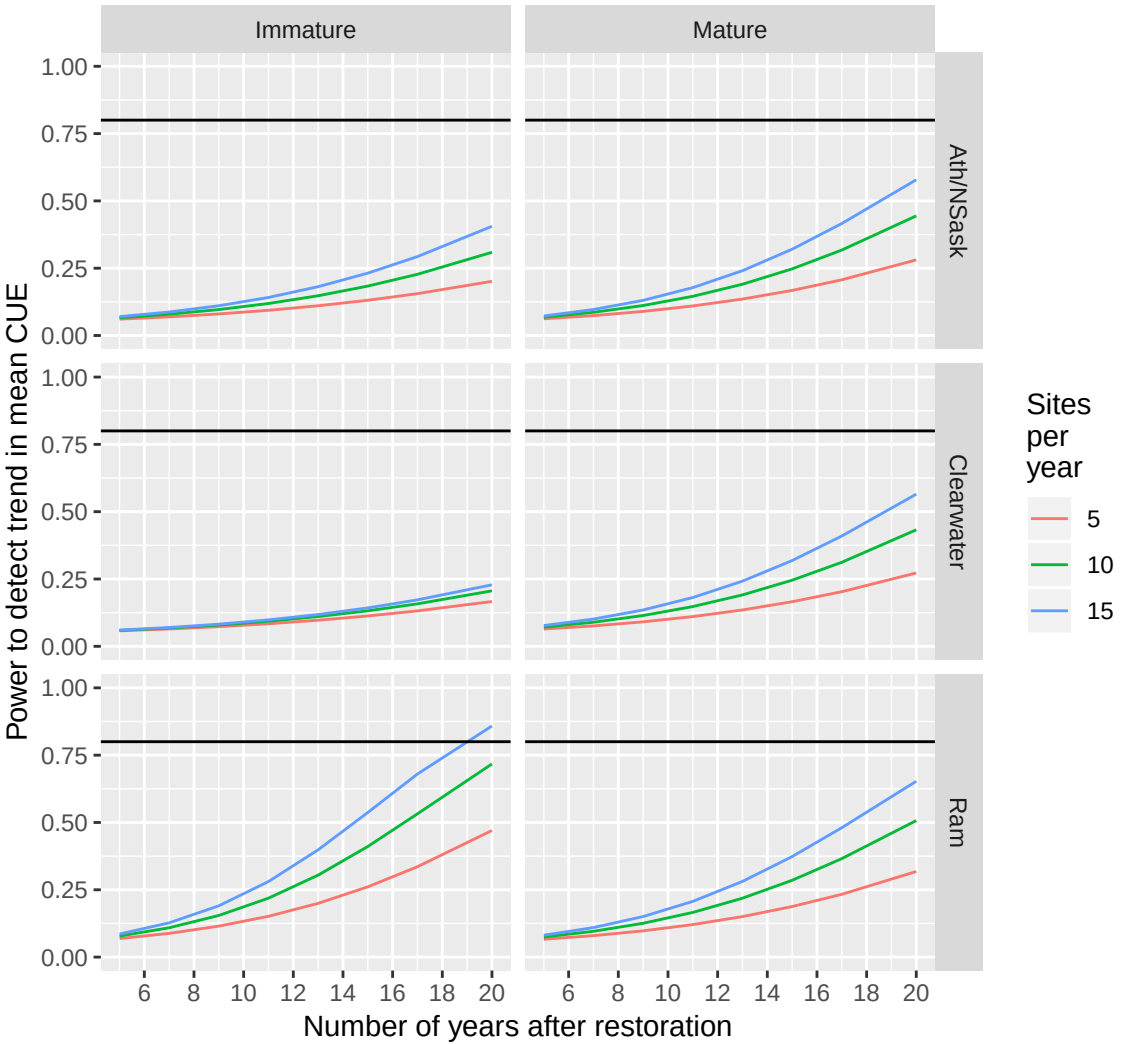
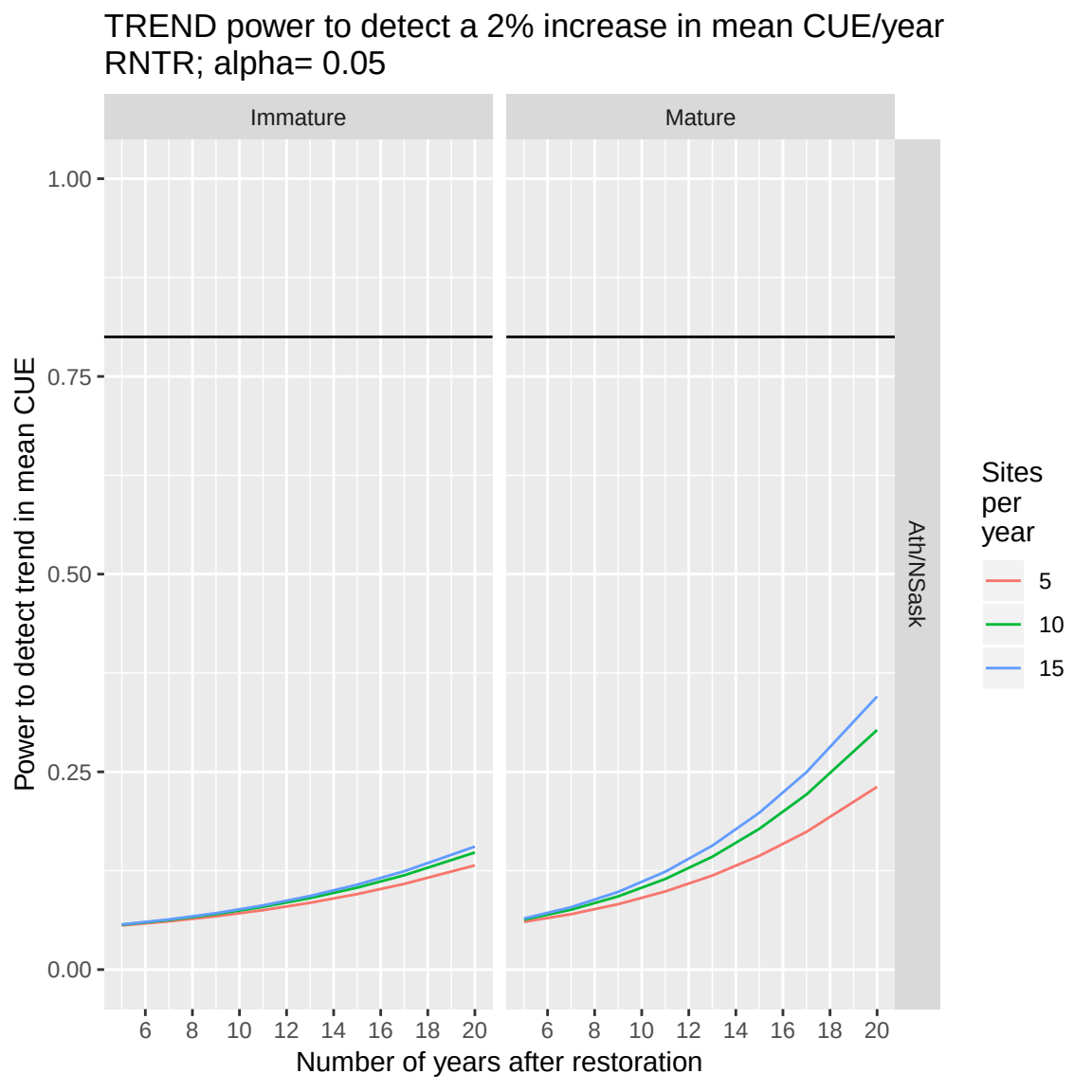
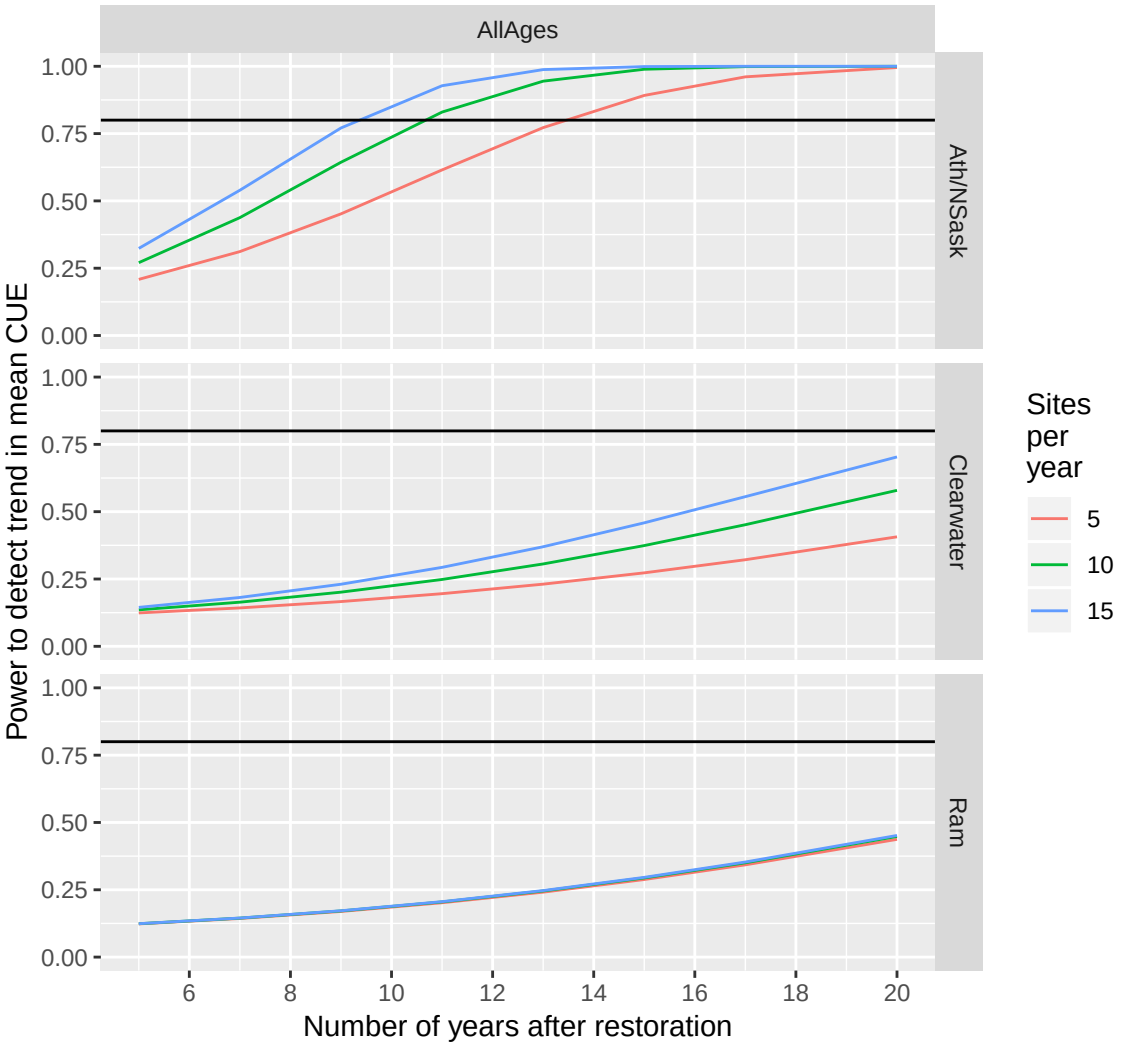
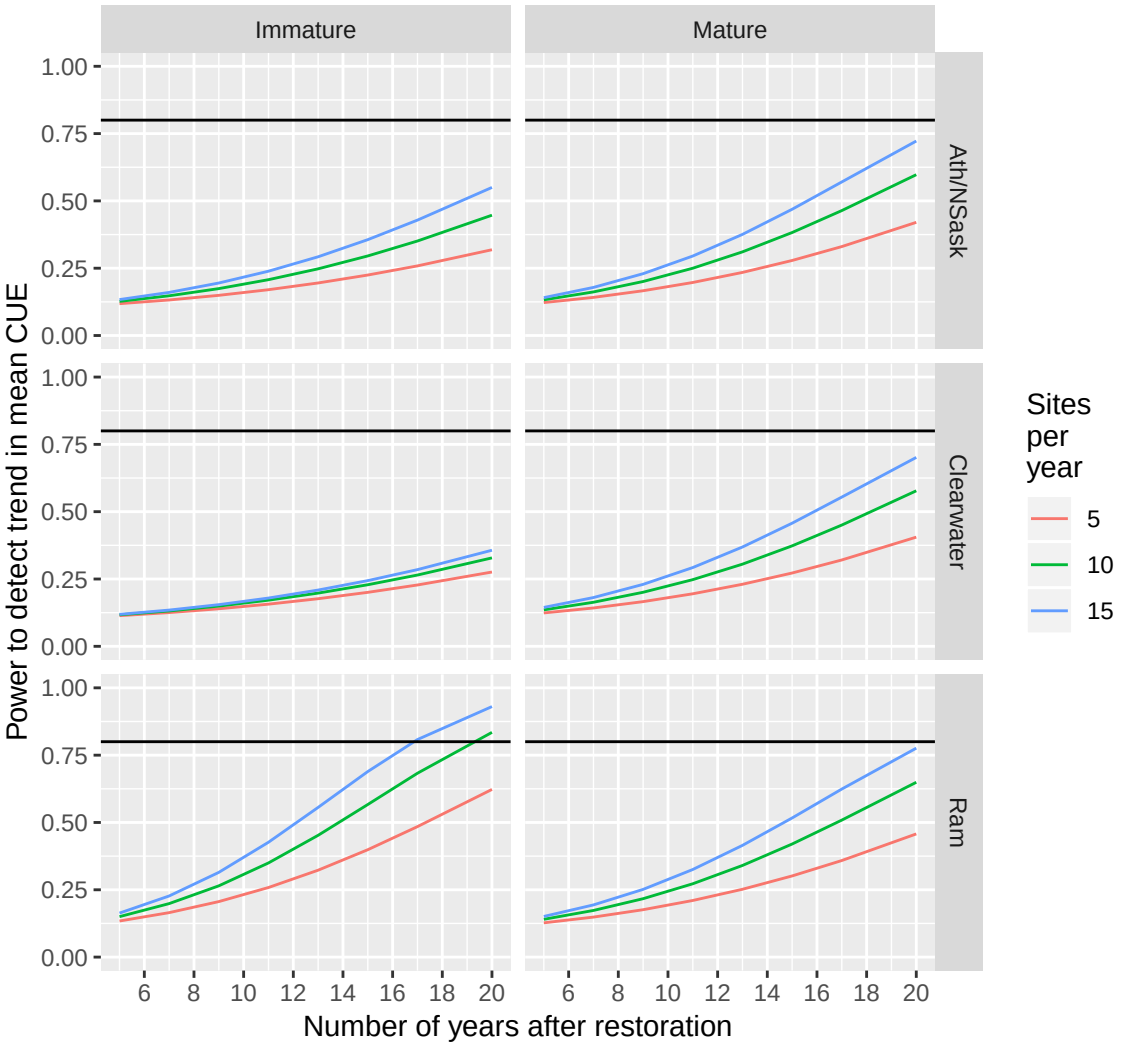
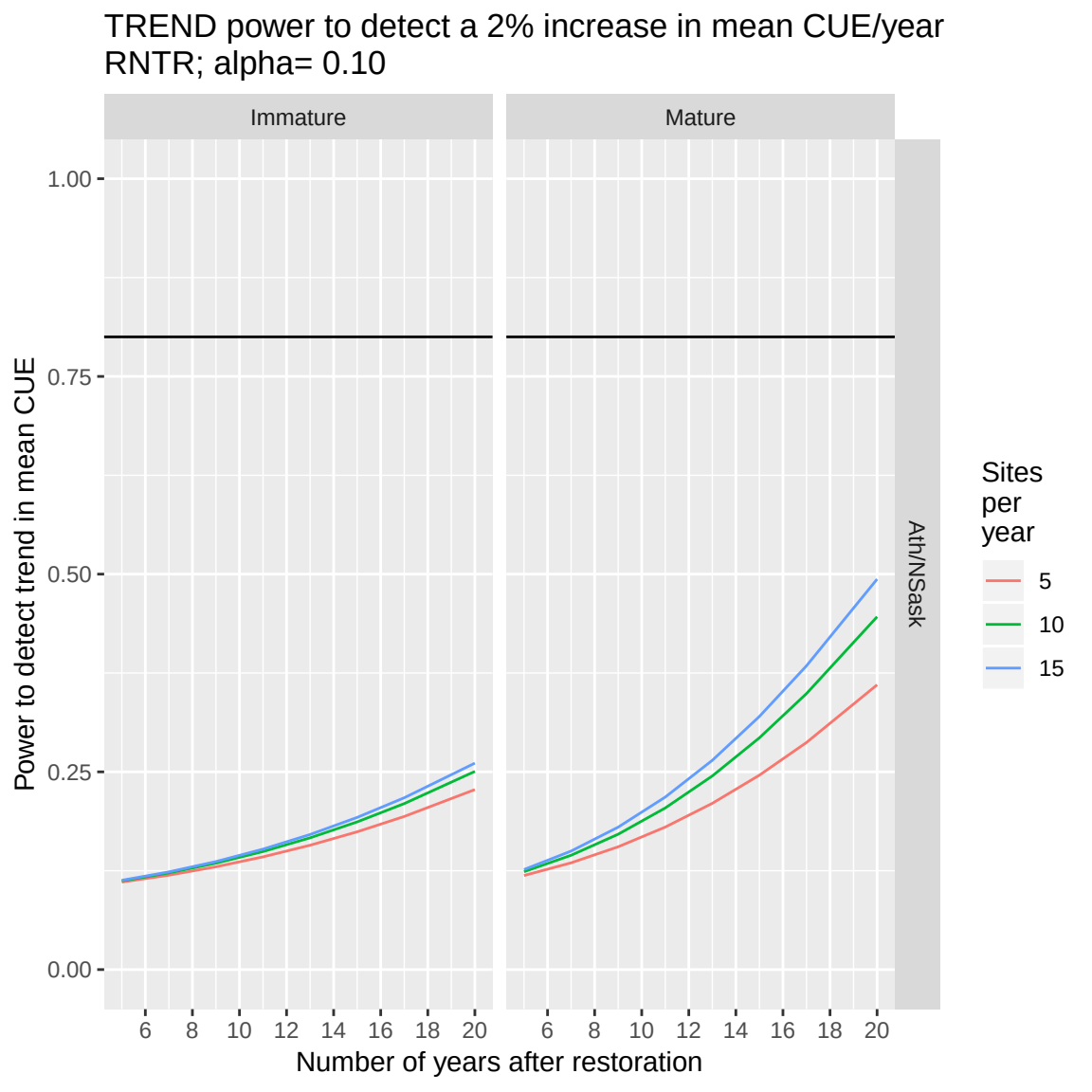

TREND power to detect a 2% increase in mean CUE/year
BKTR; alpha= 0.05
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

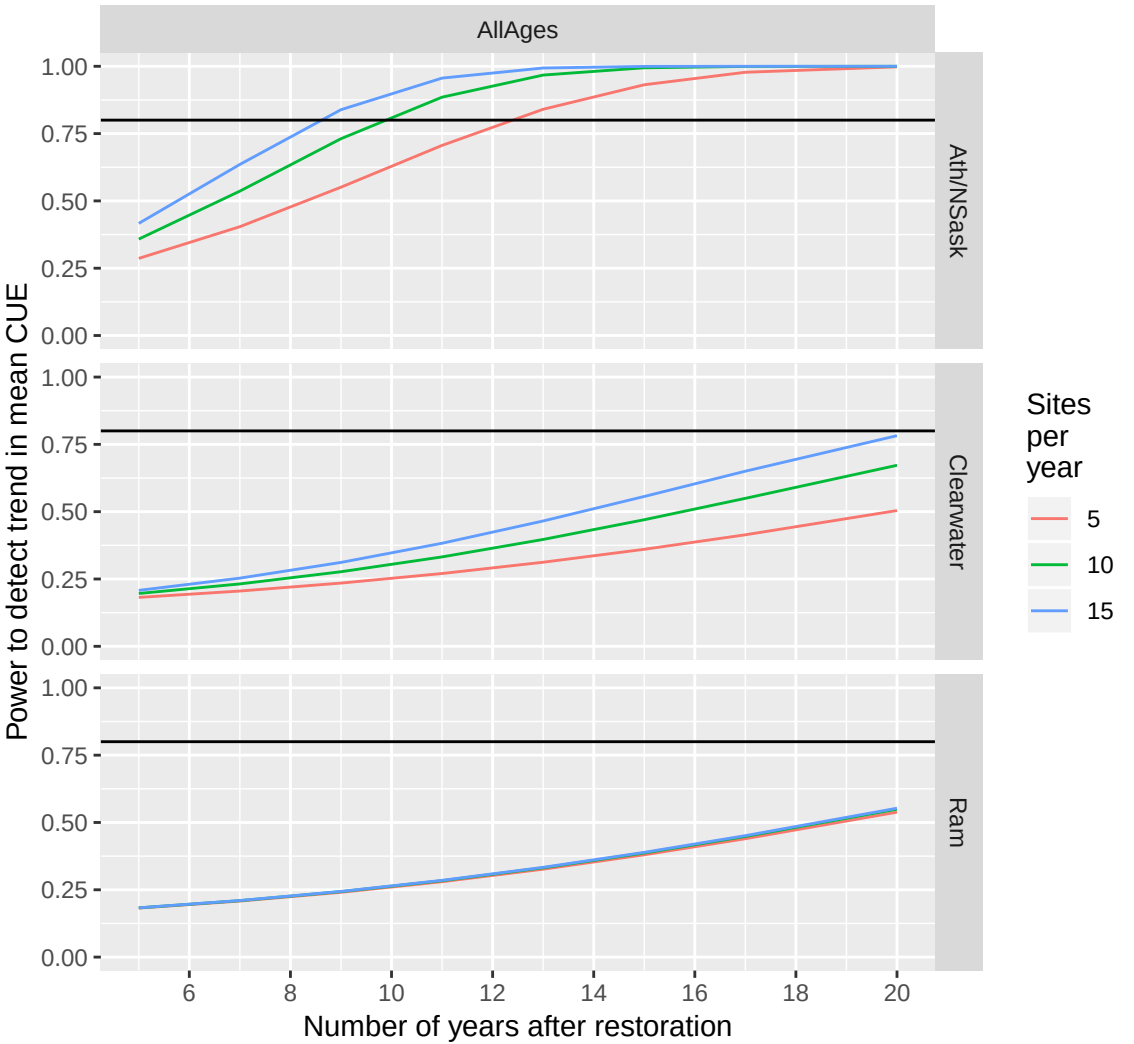

TREND power to detect a 2% increase in mean CUE/year
BLTR; alpha= 0.05
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

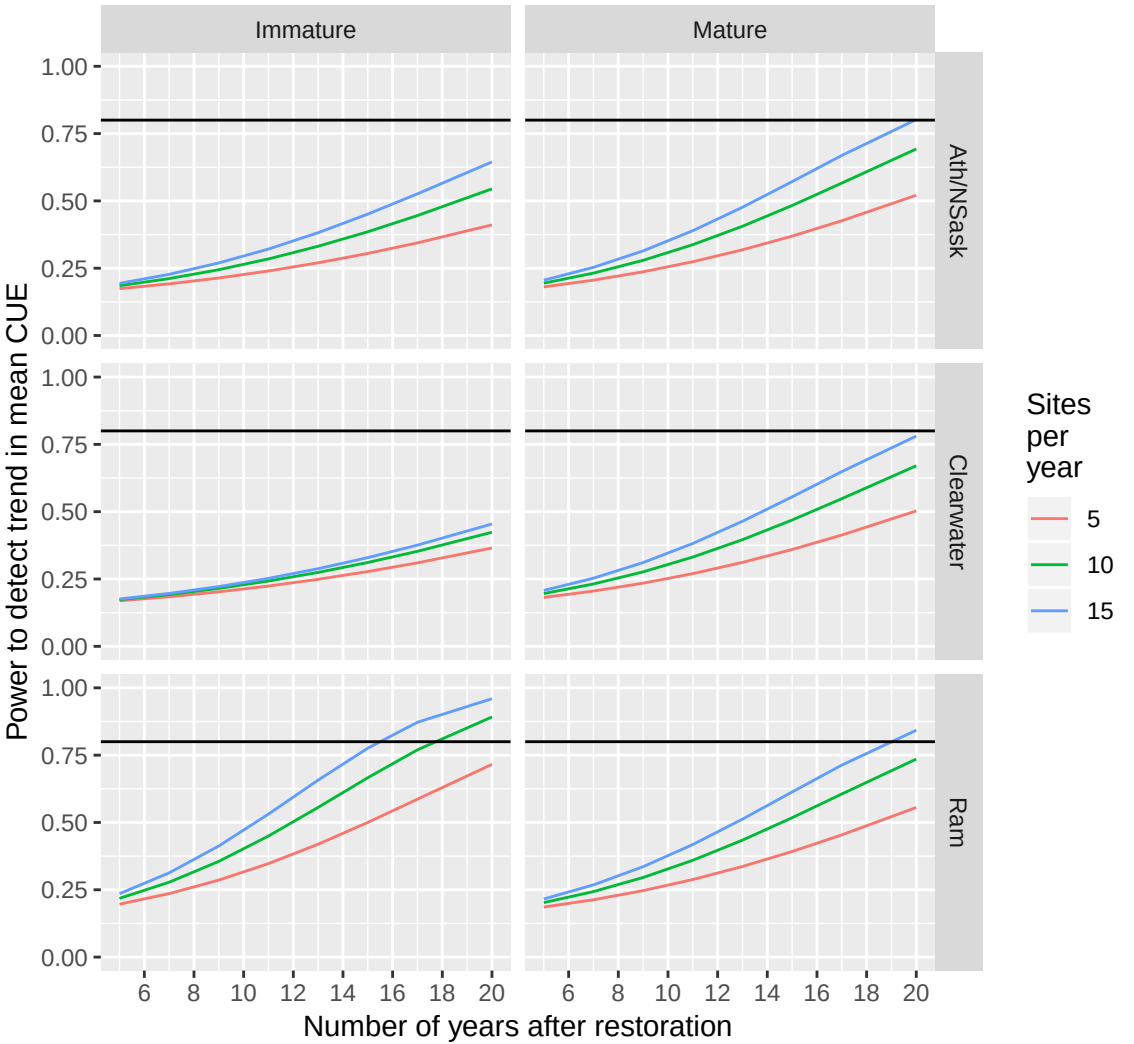

TREND power to detect a 2% increase in mean CUE/year
RNTR; alpha= 0.05
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

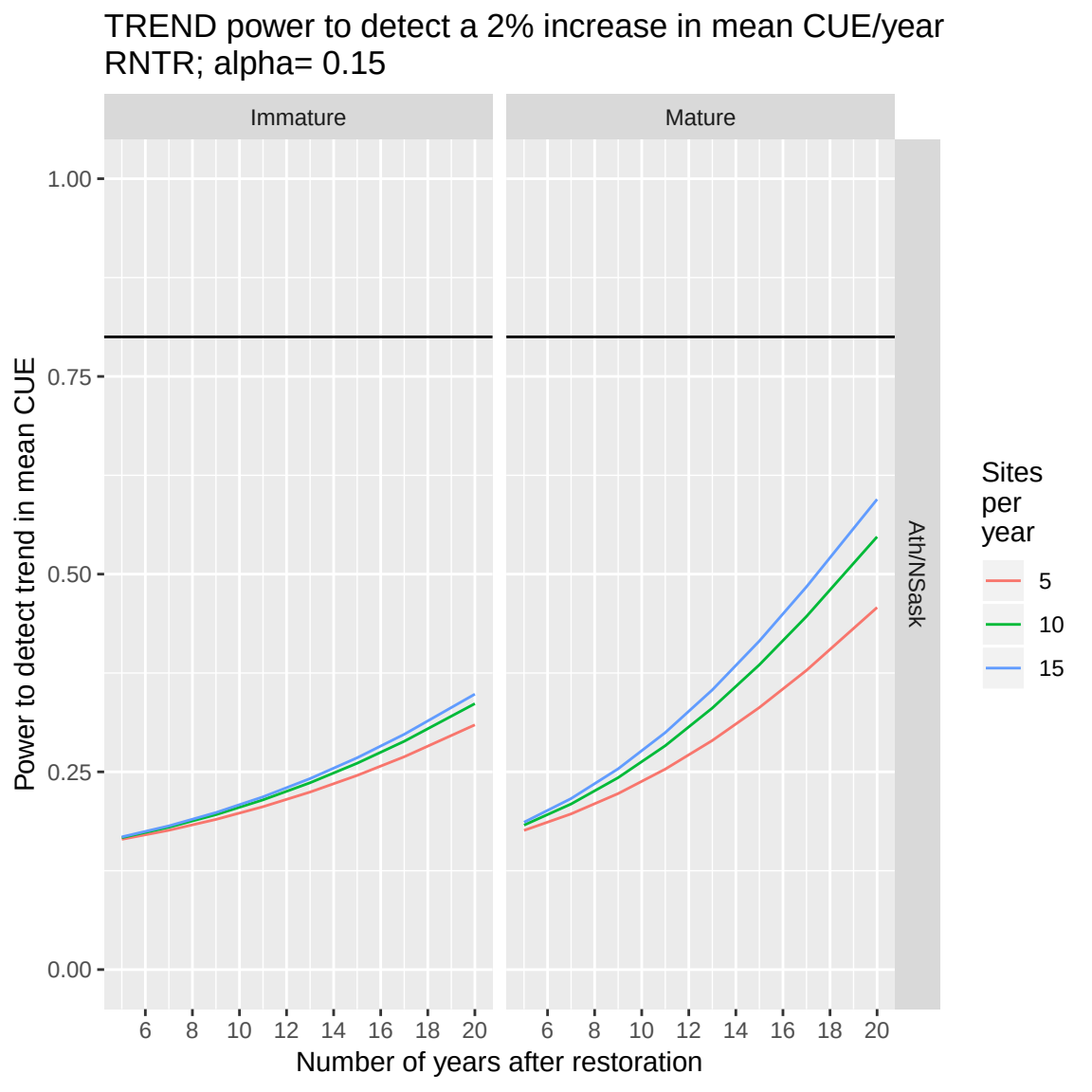

TREND power to detect a 2% increase in mean CUE/year
BKTR; alpha= 0.10
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

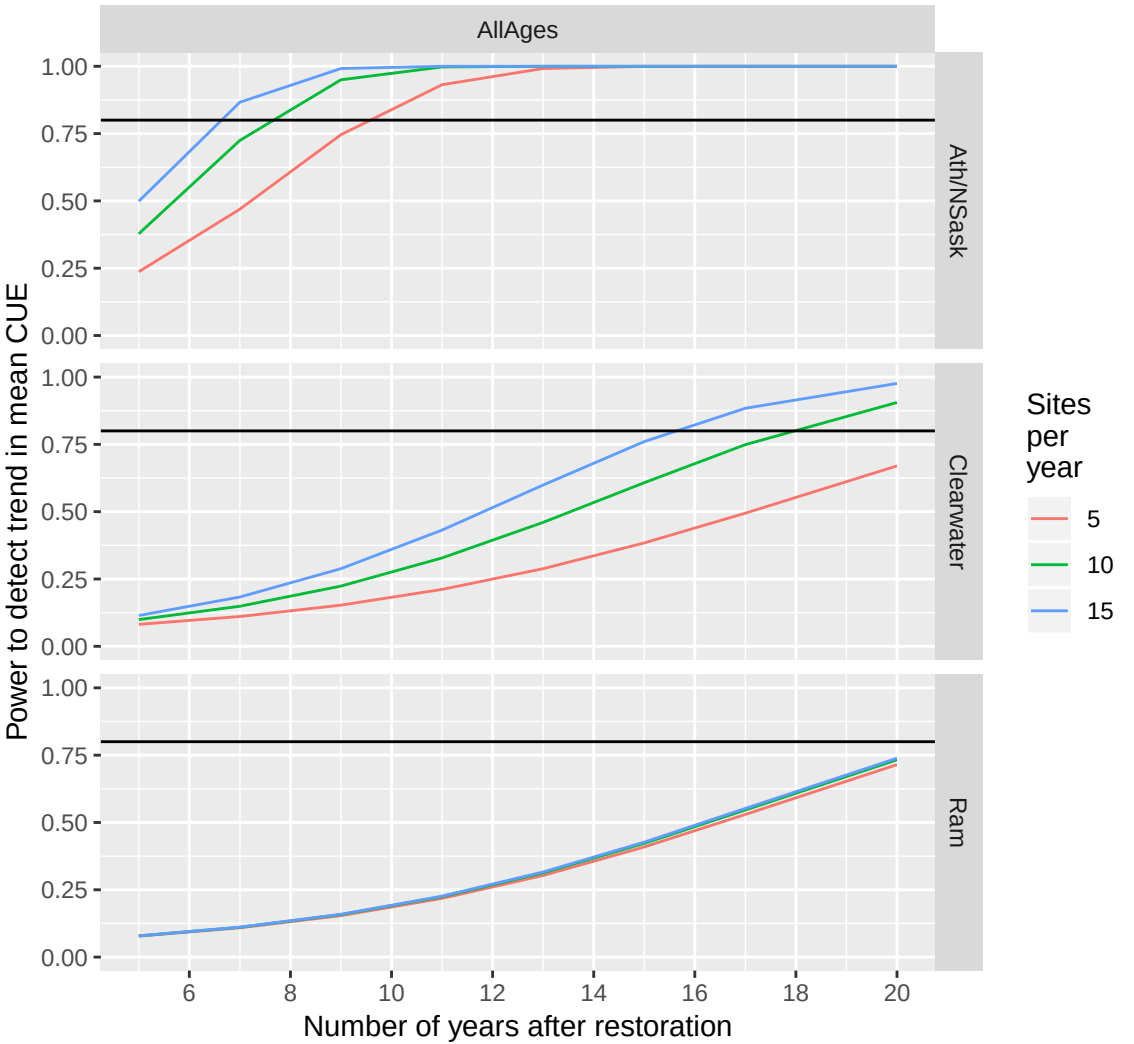

TREND power to detect a 2% increase in mean CUE/year
BLTR; alpha= 0.10
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

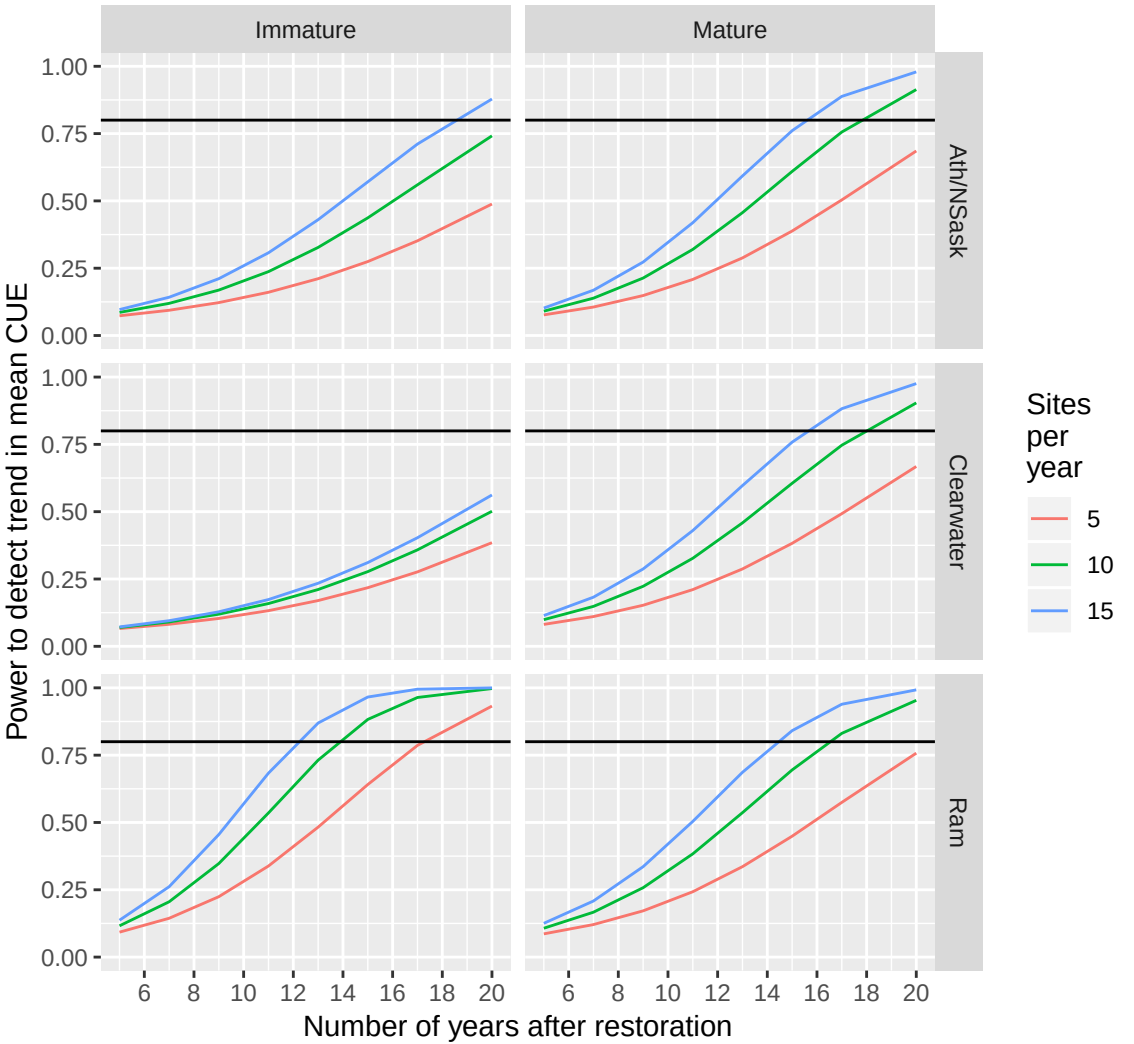

TREND power to detect a 2% increase in mean CUE/year
RNTR; alpha= 0.10
Immature
Mature
Ath/NSask
1.00
0.75
0.50
0.25
0.00
Power to detect trend in mean CUE
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

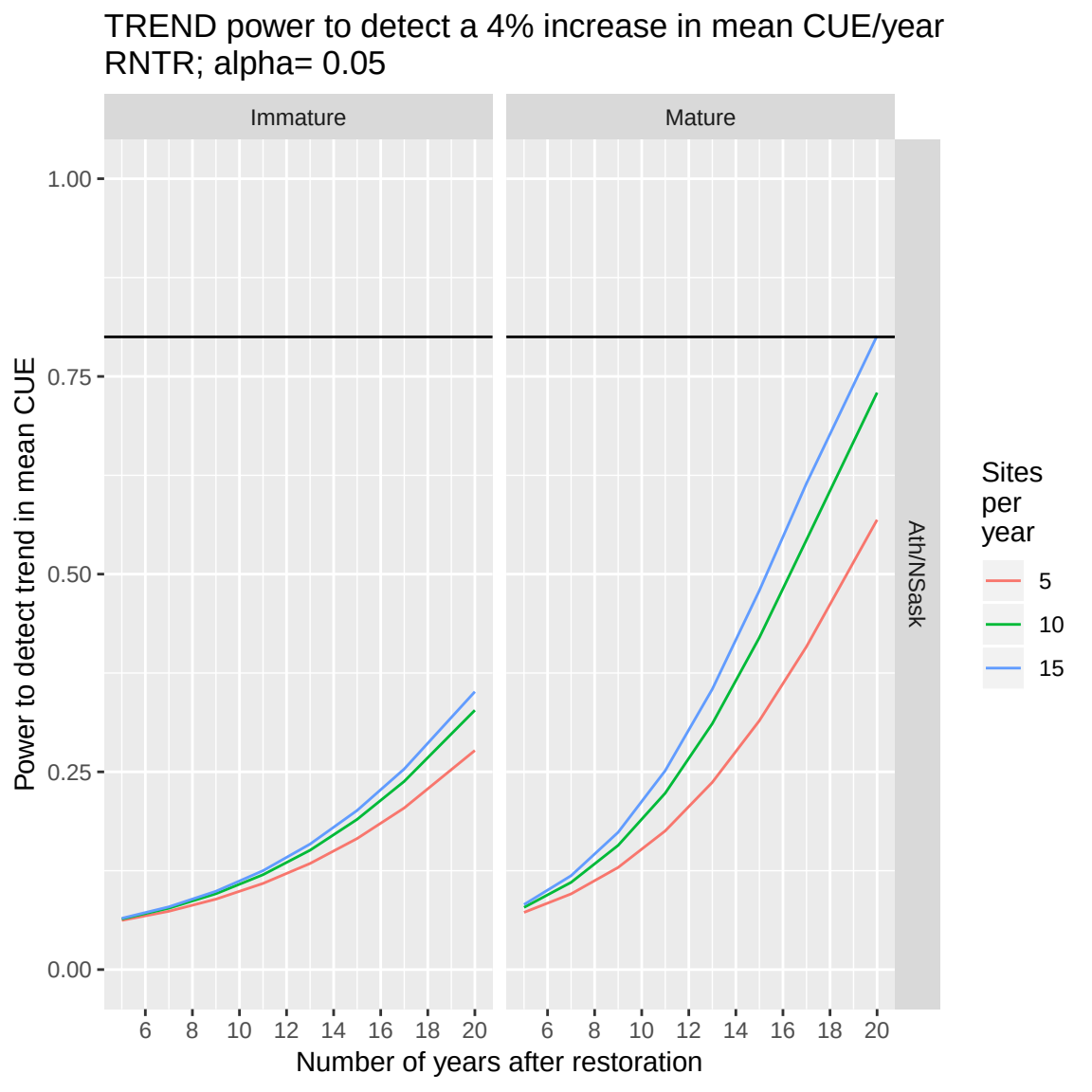

TREND power to detect a 2% increase in mean CUE/year
BKTR; alpha= 0.15
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

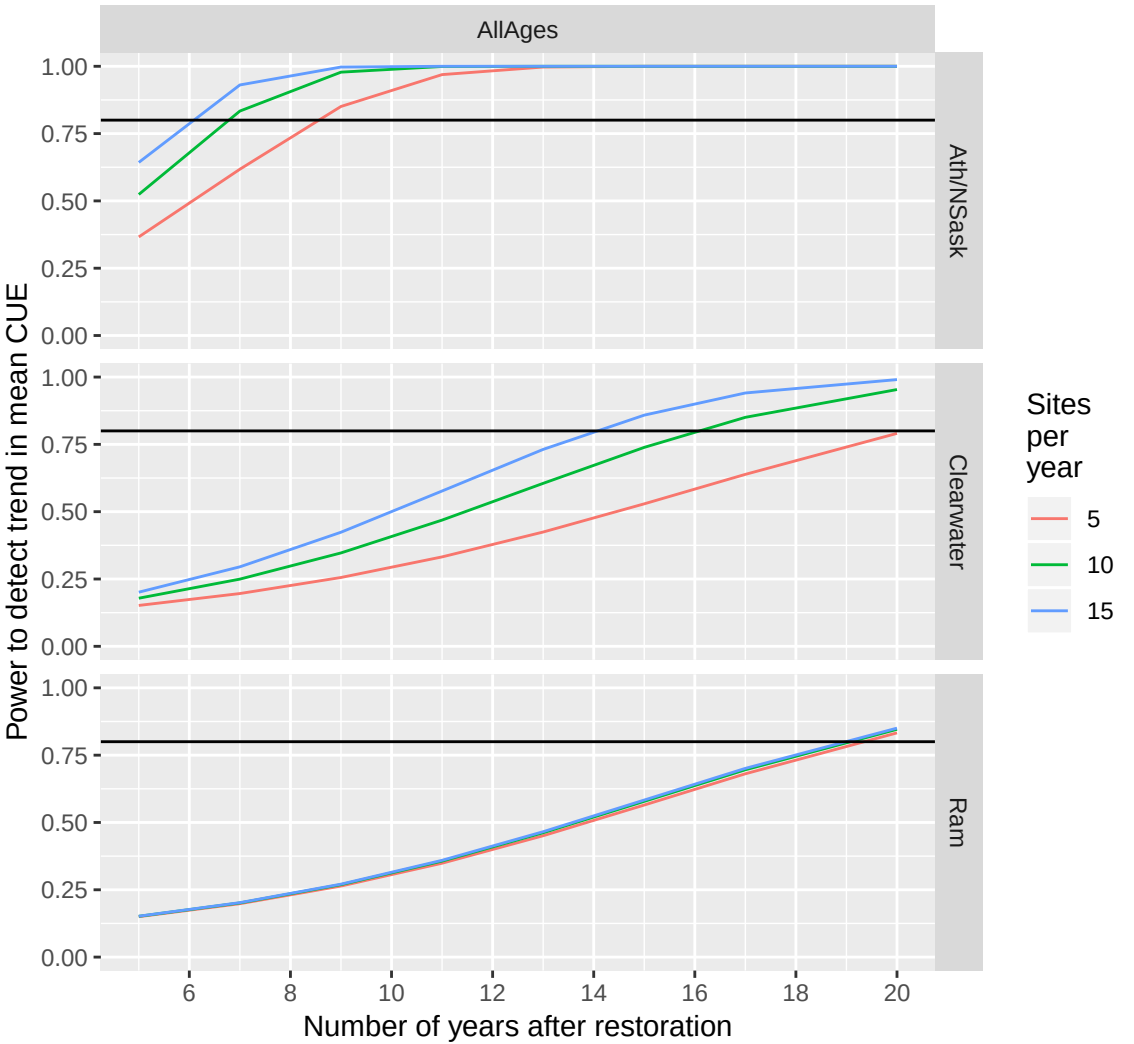

TREND power to detect a 2% increase in mean CUE/year
BLTR; alpha= 0.15
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

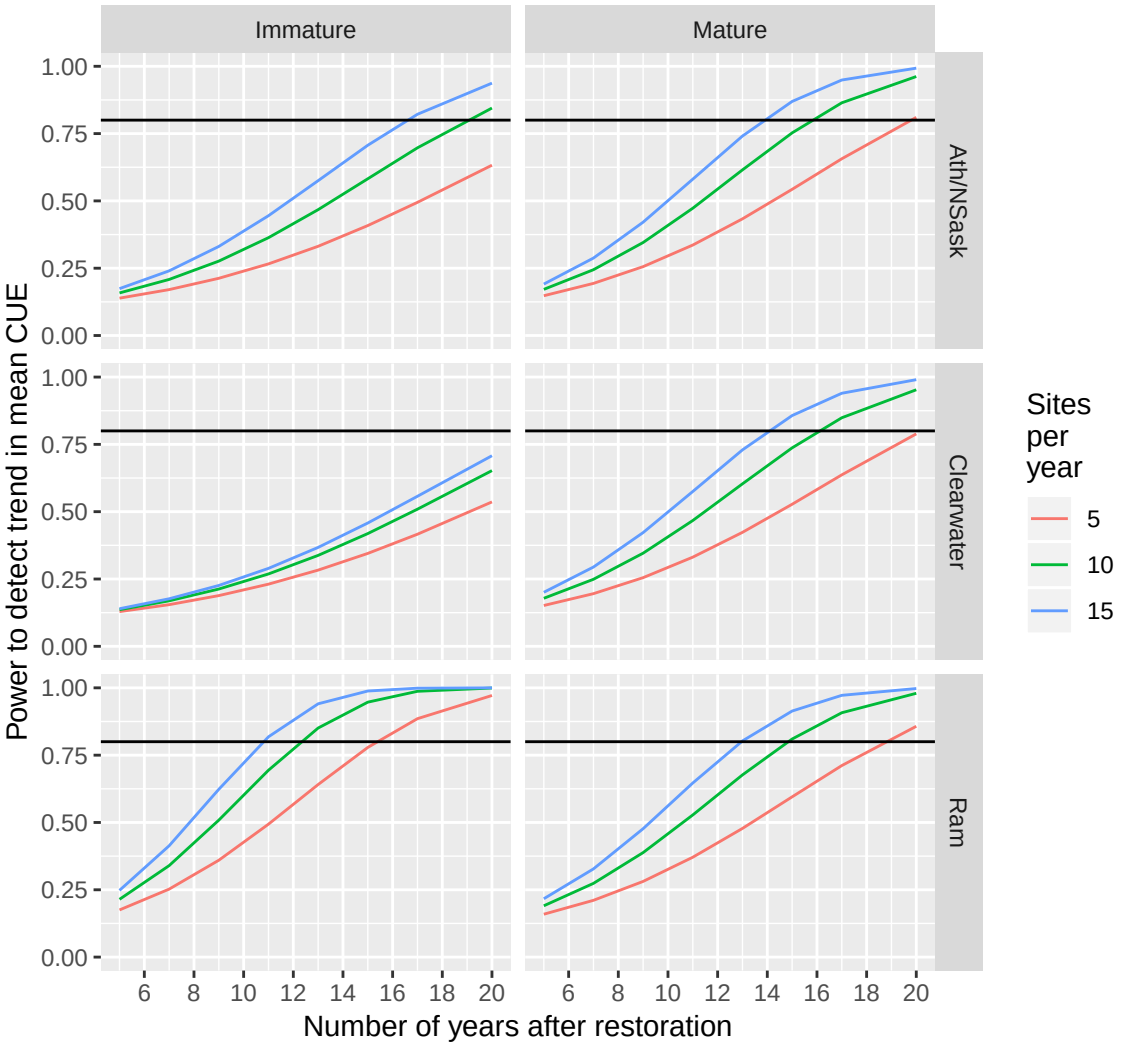

TREND power to detect a 2% increase in mean CUE/year
RNTR; alpha= 0.15
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

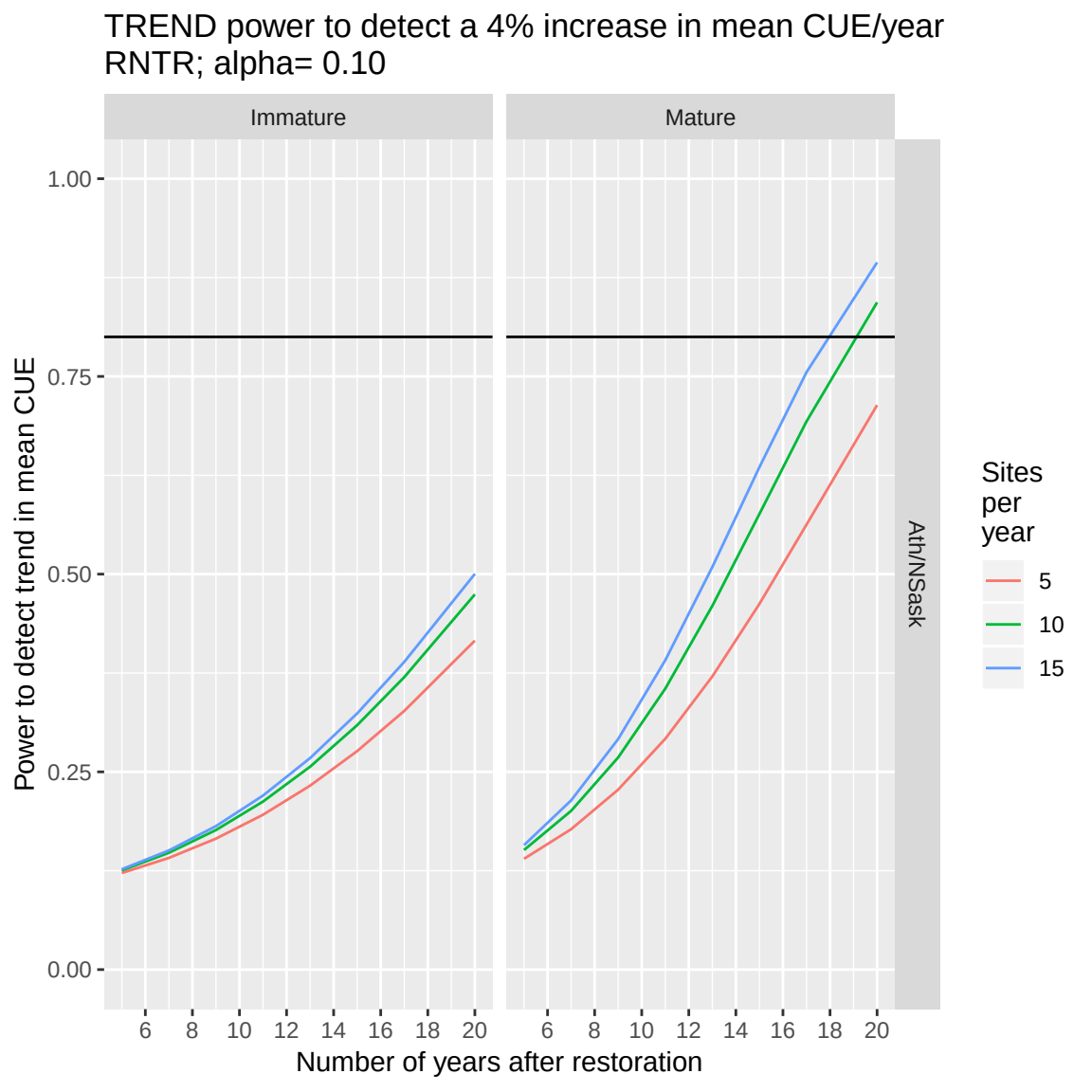

TREND power to detect a 4% increase in mean CUE/year
BKTR; alpha= 0.05
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

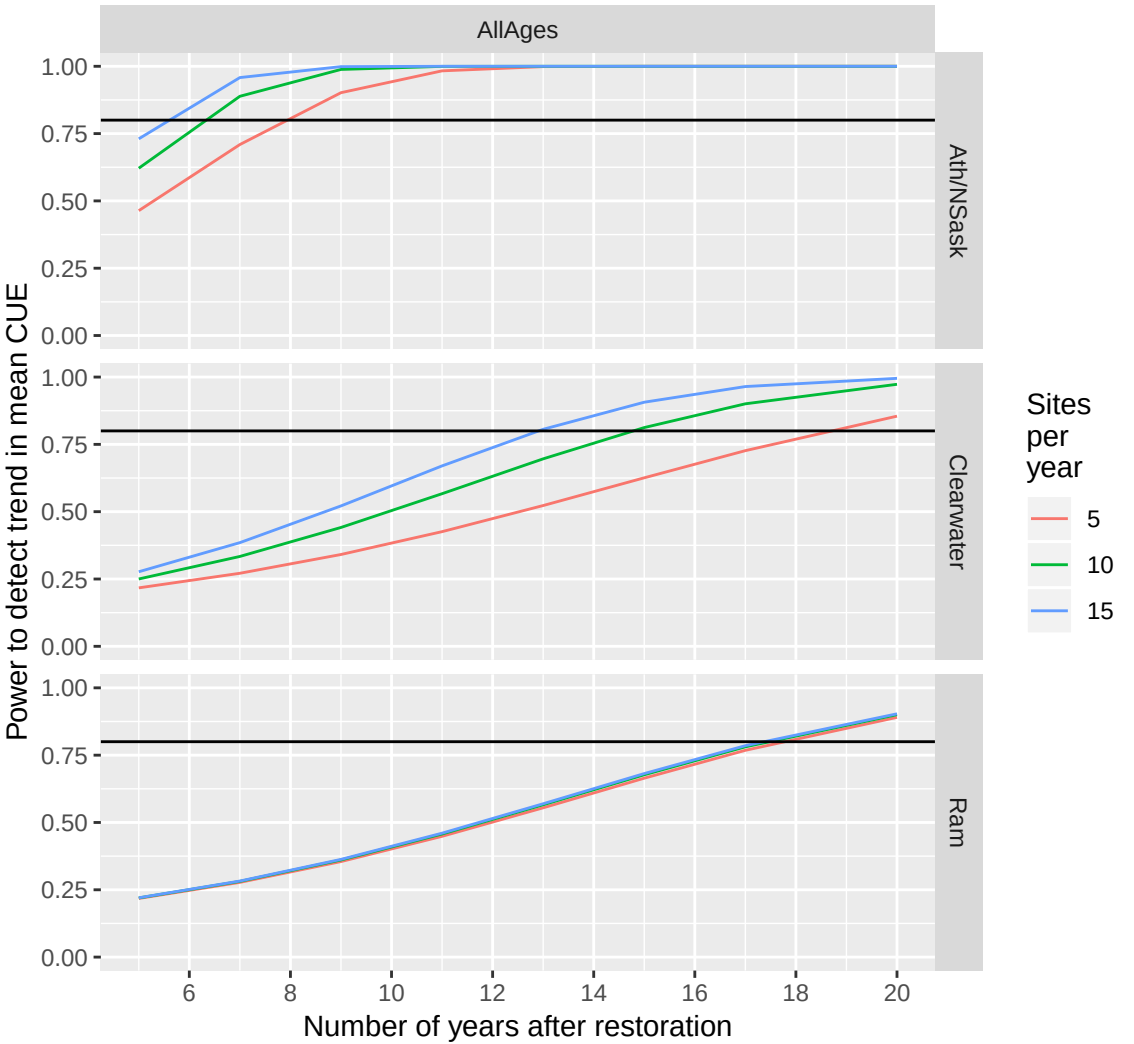

TREND power to detect a 4% increase in mean CUE/year
BLTR; alpha= 0.05
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

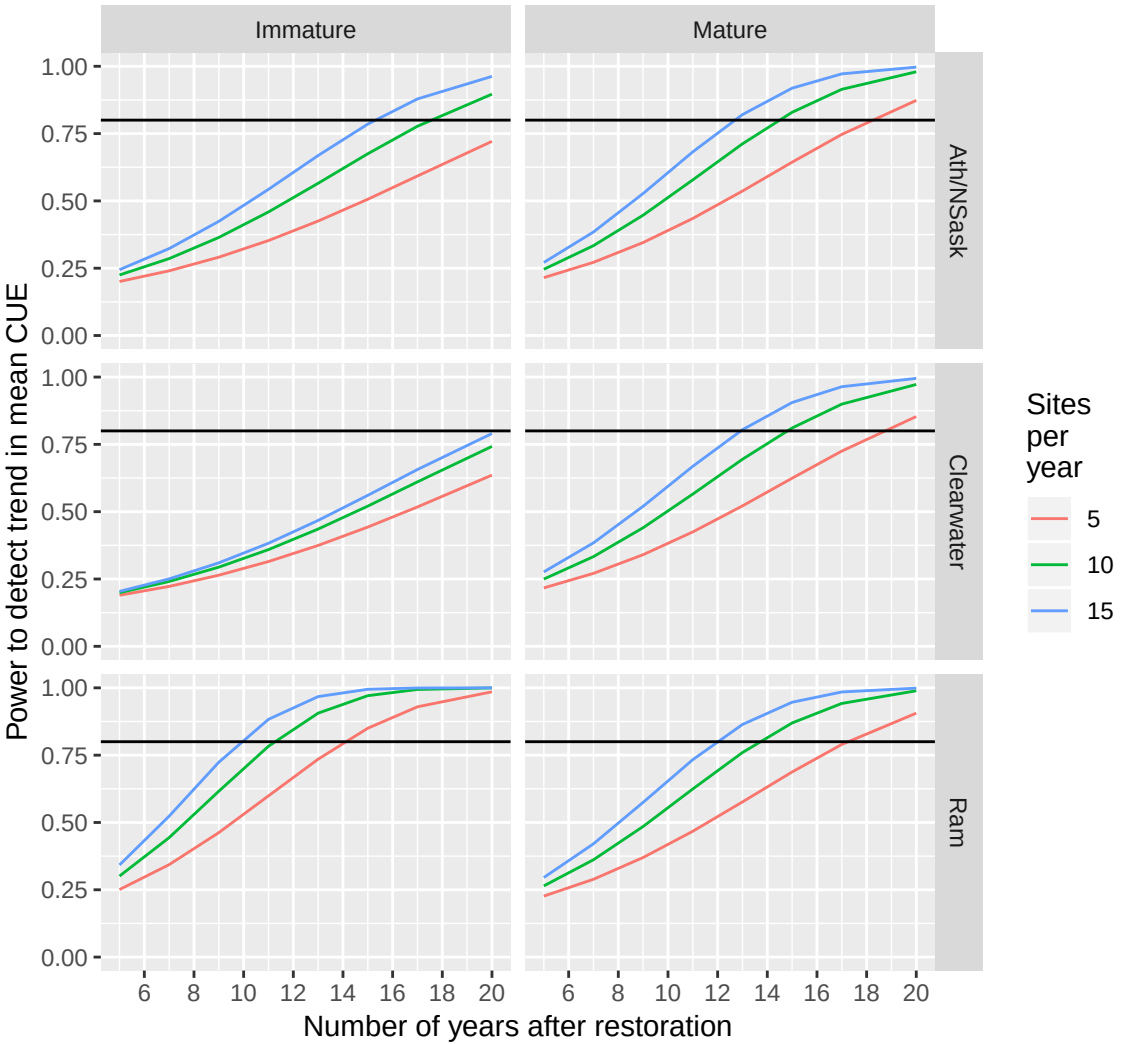

TREND power to detect a 4% increase in mean CUE/year
RNTR; alpha= 0.05
Immature
Mature
Ath/NSask
1.00
0.75
0.50
0.25
0.00
Power to detect trend in mean CUE
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

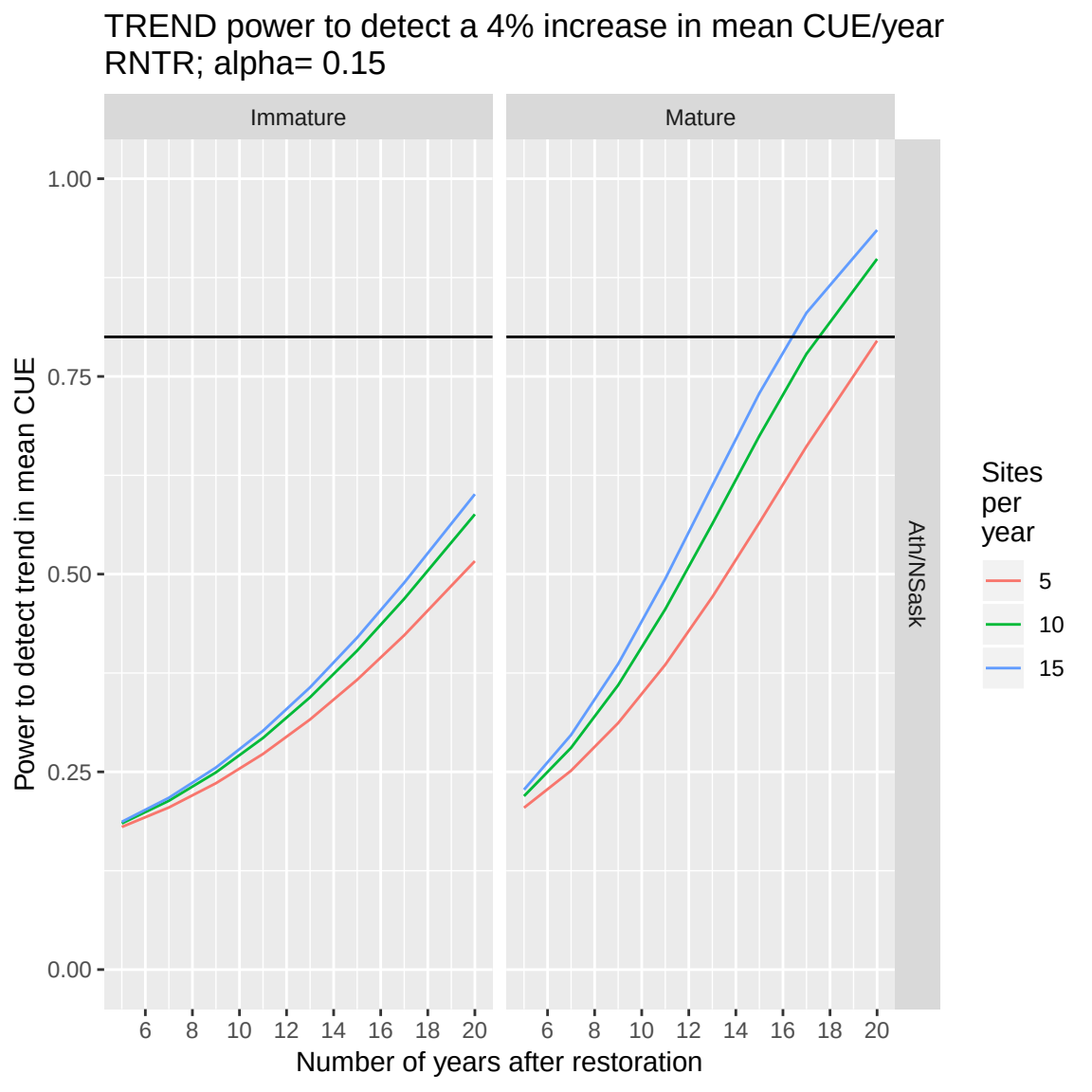

TREND power to detect a 4% increase in mean CUE/year
BKTR; alpha= 0.10
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

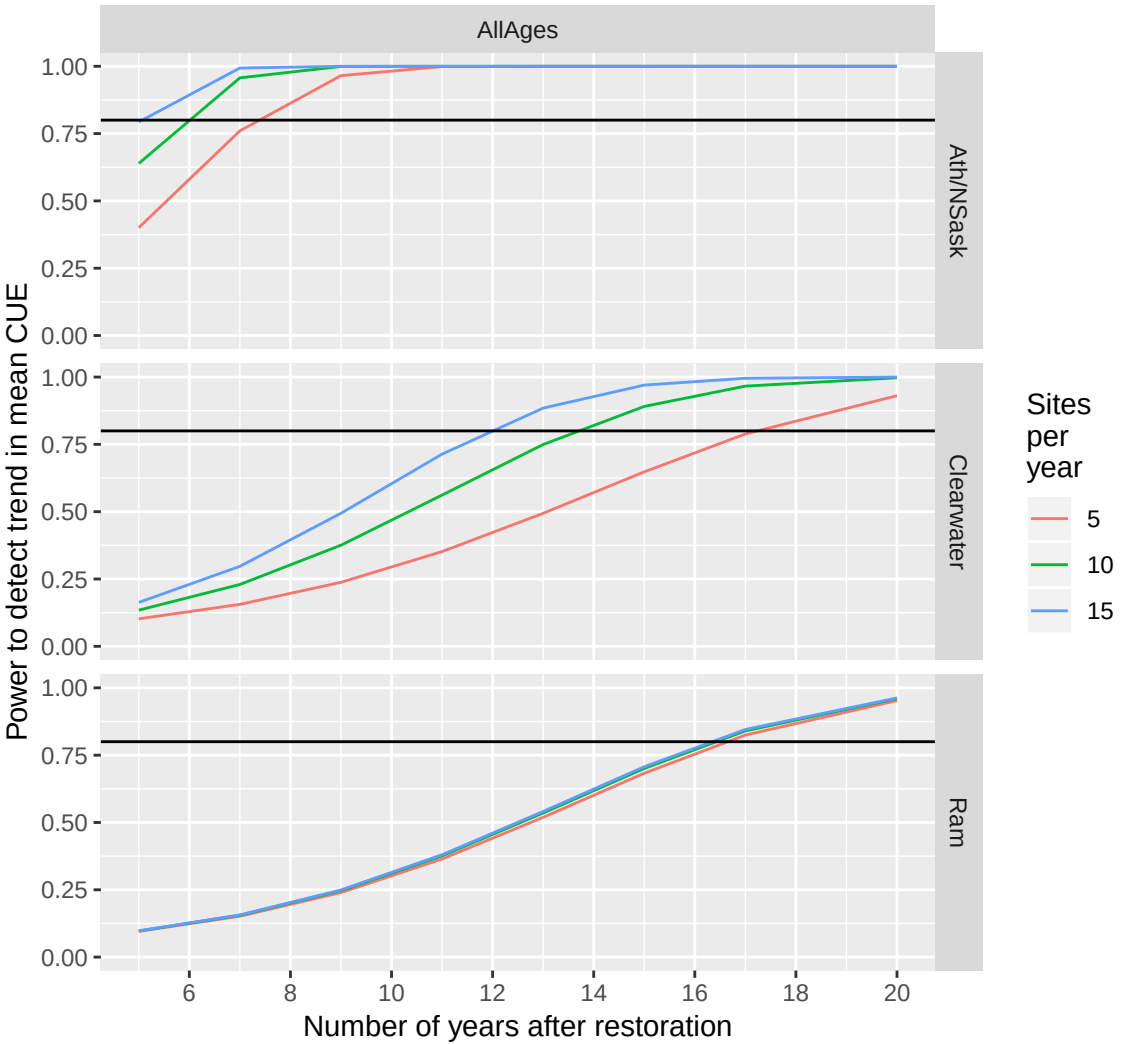

TREND power to detect a 4% increase in mean CUE/year
BLTR; alpha= 0.10
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

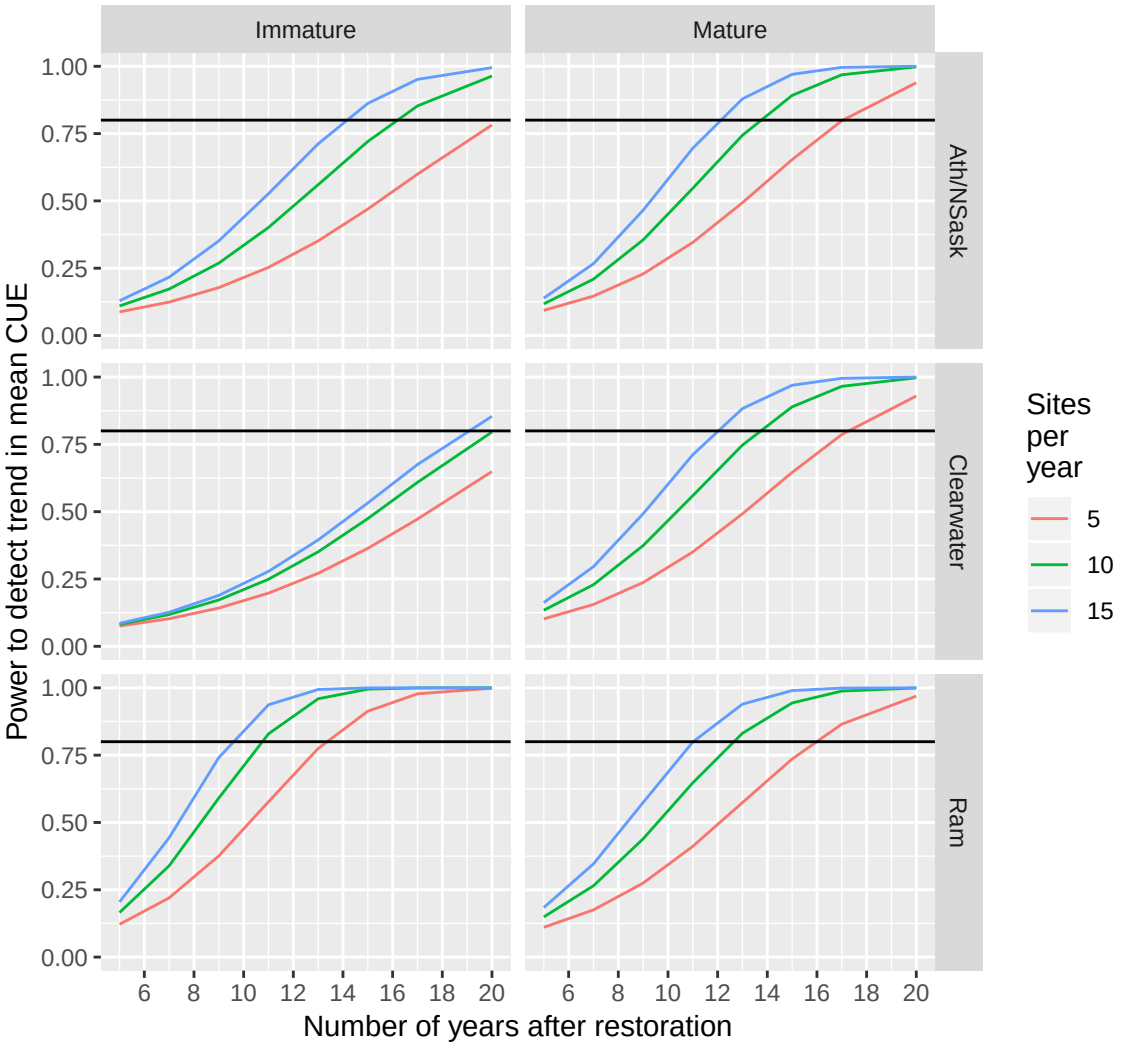

TREND power to detect a 4% increase in mean CUE/year
RNTR; alpha= 0.10
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

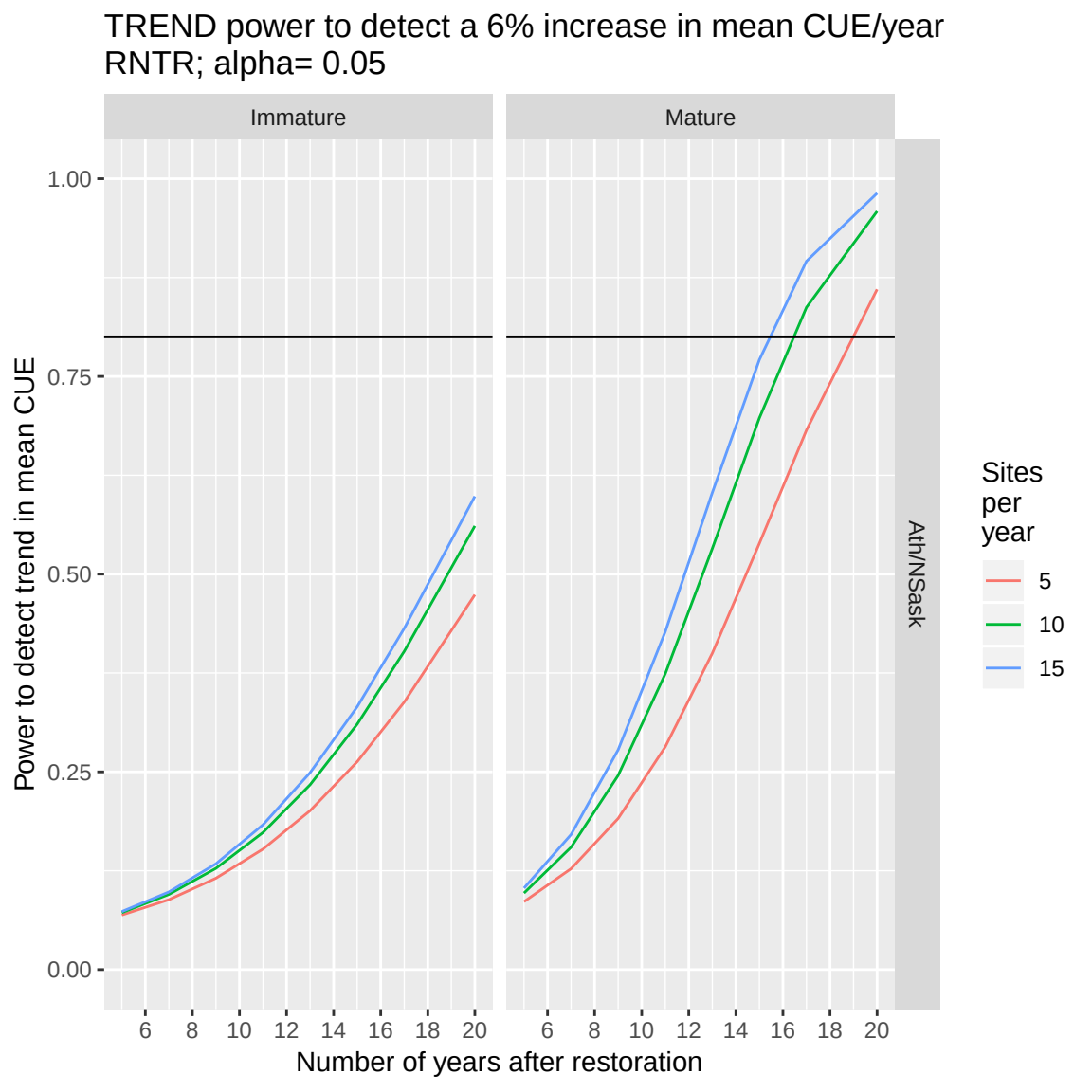

TREND power to detect a 4% increase in mean CUE/year
BKTR; alpha= 0.15
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

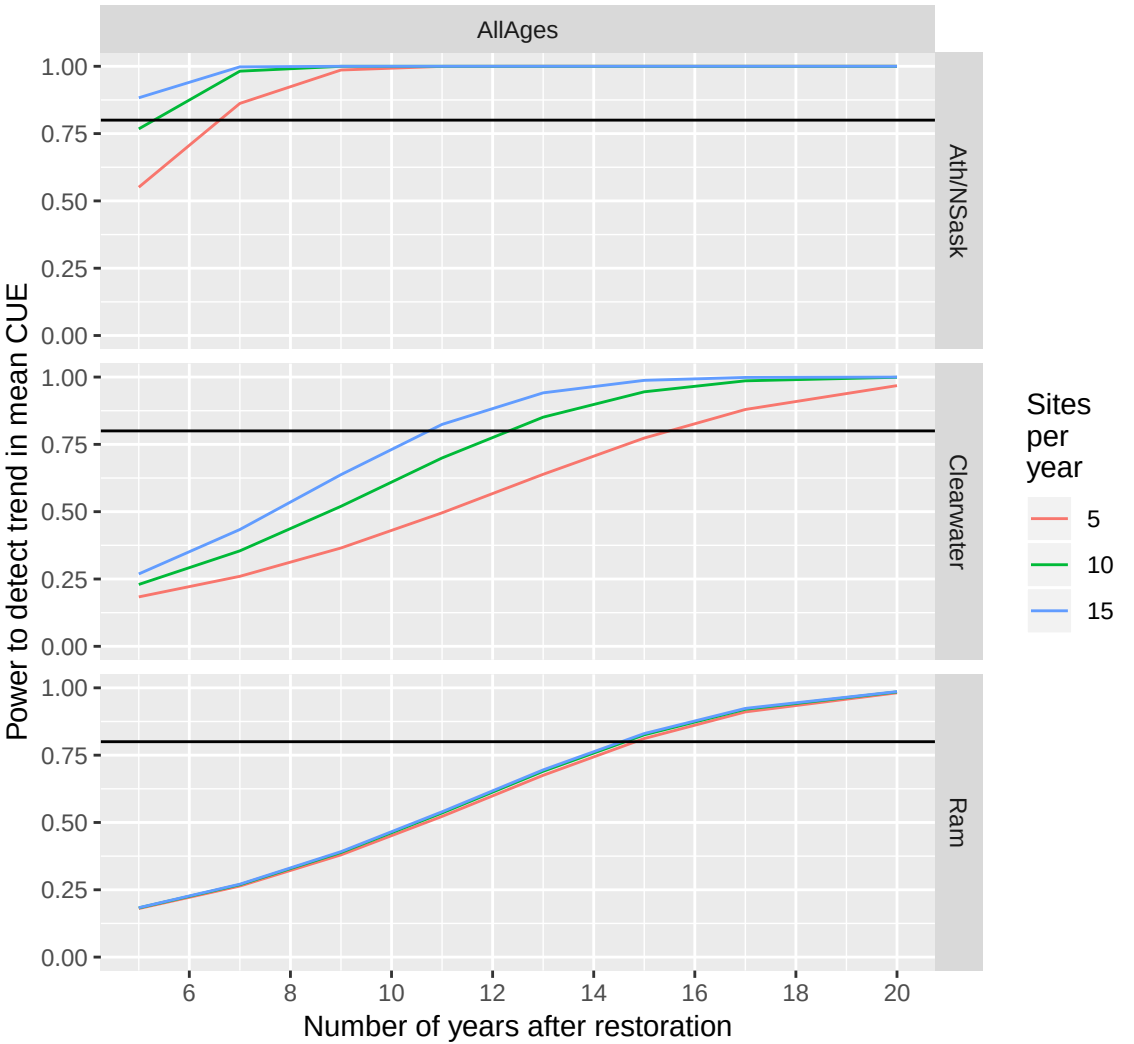

TREND power to detect a 4% increase in mean CUE/year
BLTR; alpha= 0.15
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

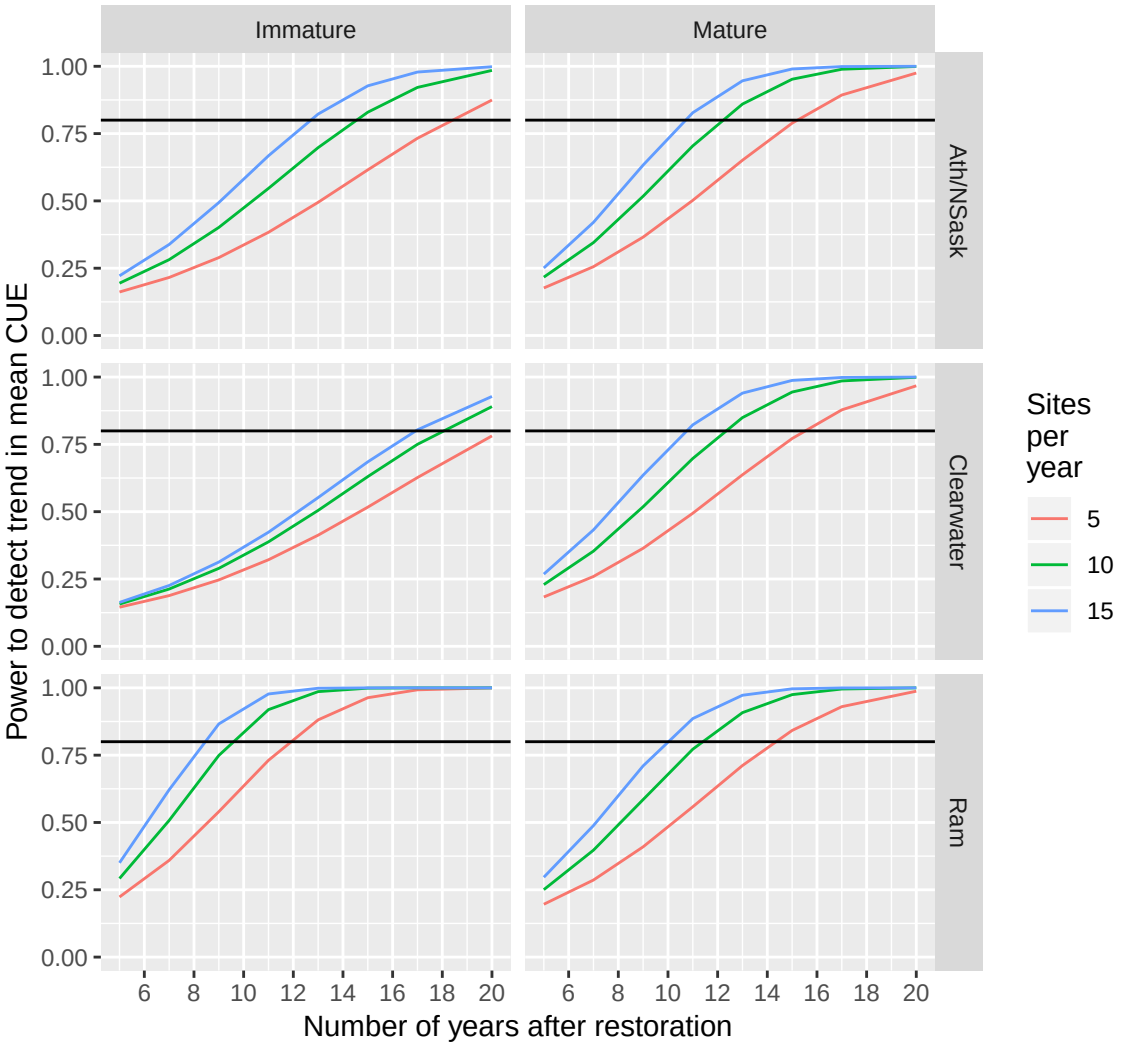

TREND power to detect a 4% increase in mean CUE/year
RNTR; alpha= 0.15
Immature
Mature
Ath/NSask
1.00
0.75
0.50
0.25
0.00
Power to detect trend in mean CUE
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

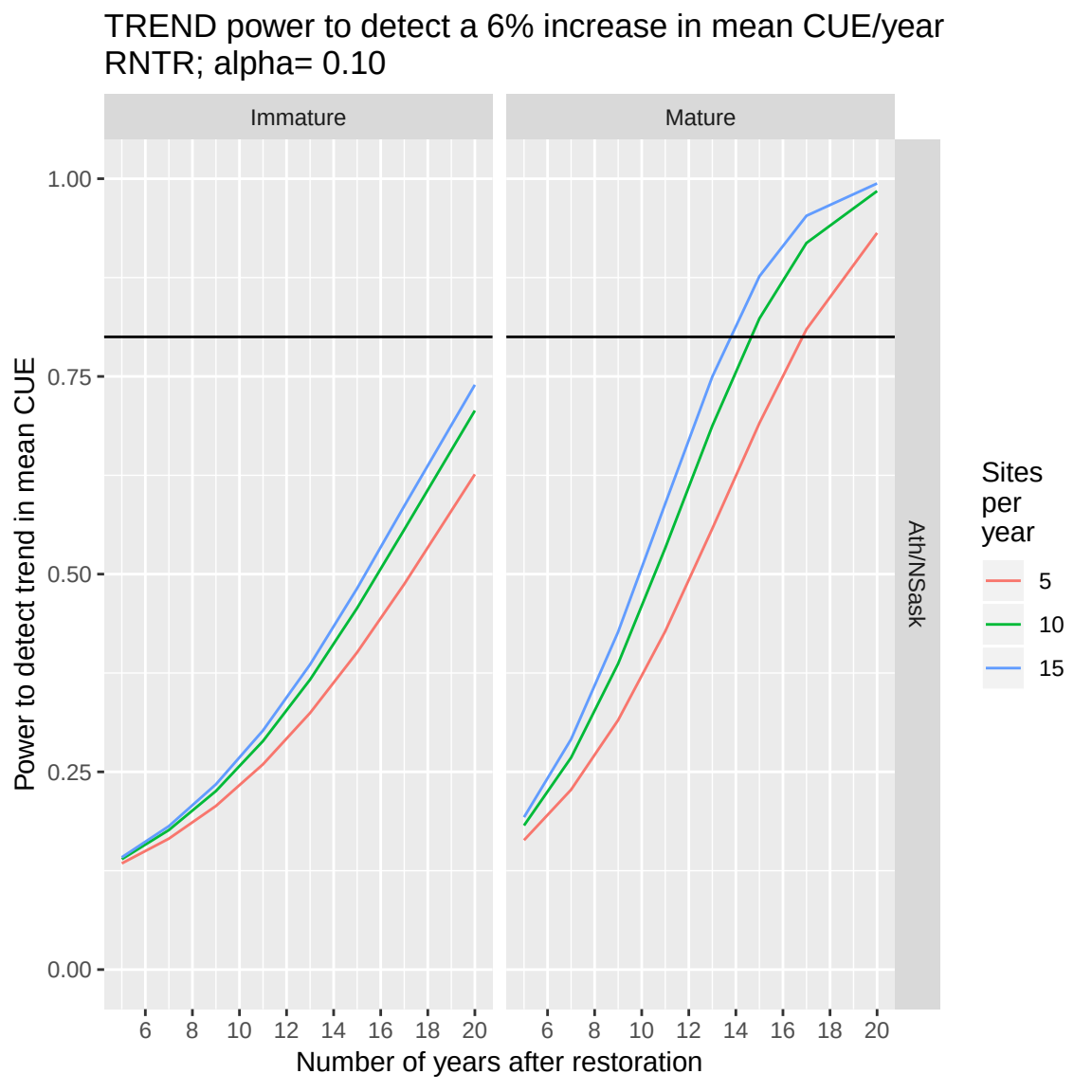

TREND power to detect a 6% increase in mean CUE/year
BKTR; alpha= 0.05
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

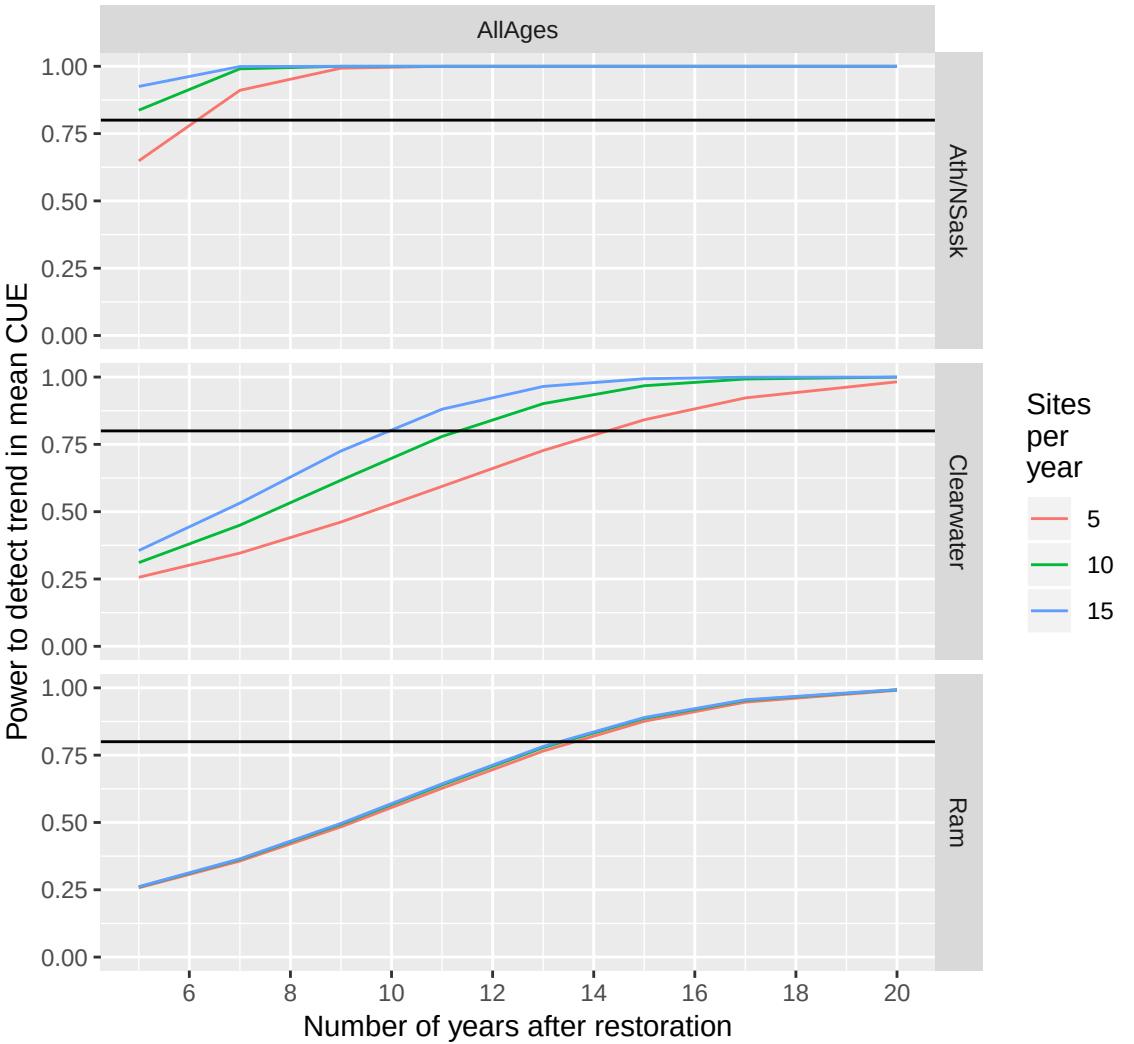

TREND power to detect a 6% increase in mean CUE/year
BLTR; alpha= 0.05
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

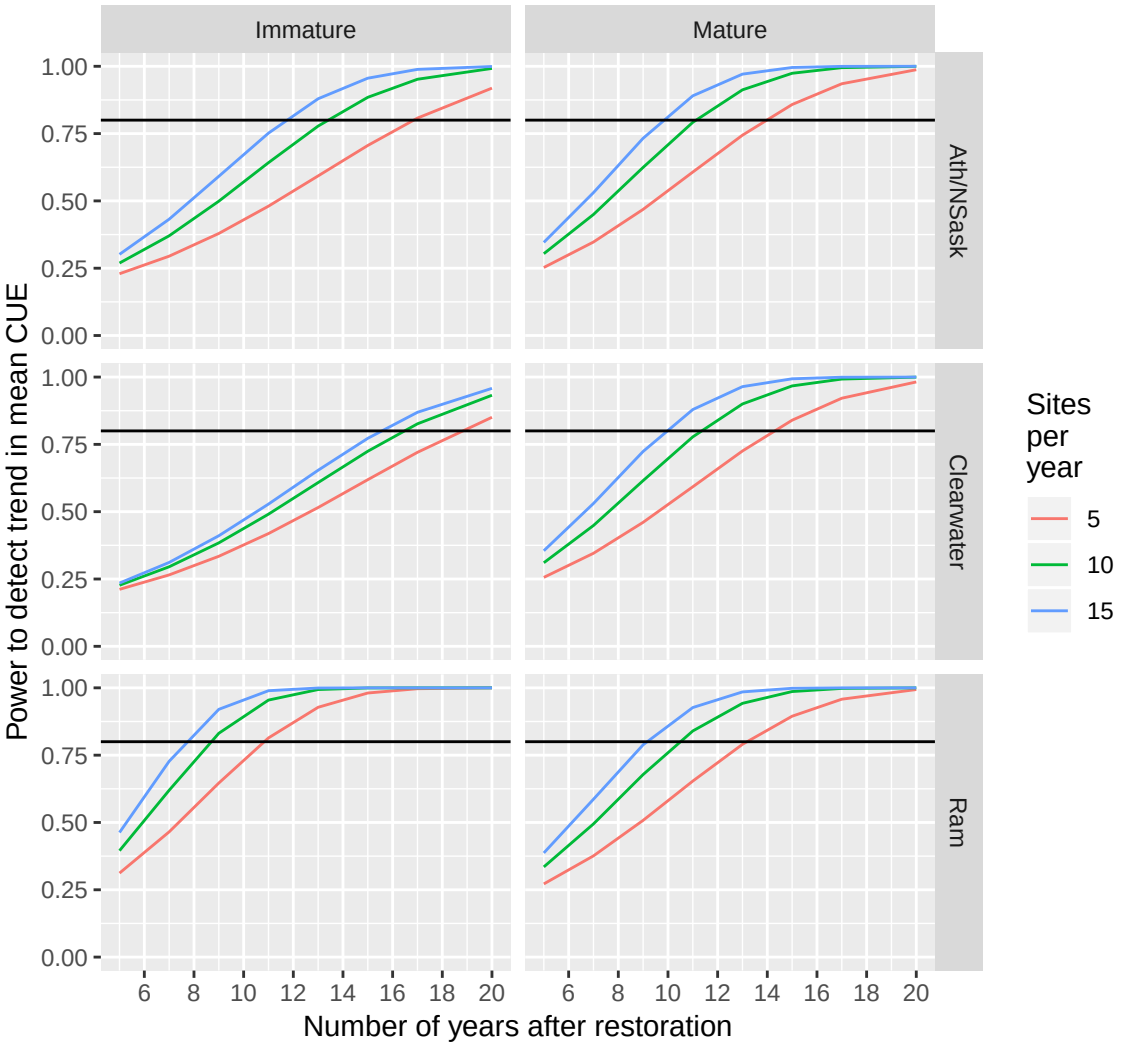

TREND power to detect a 6% increase in mean CUE/year
RNTR; alpha= 0.05
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

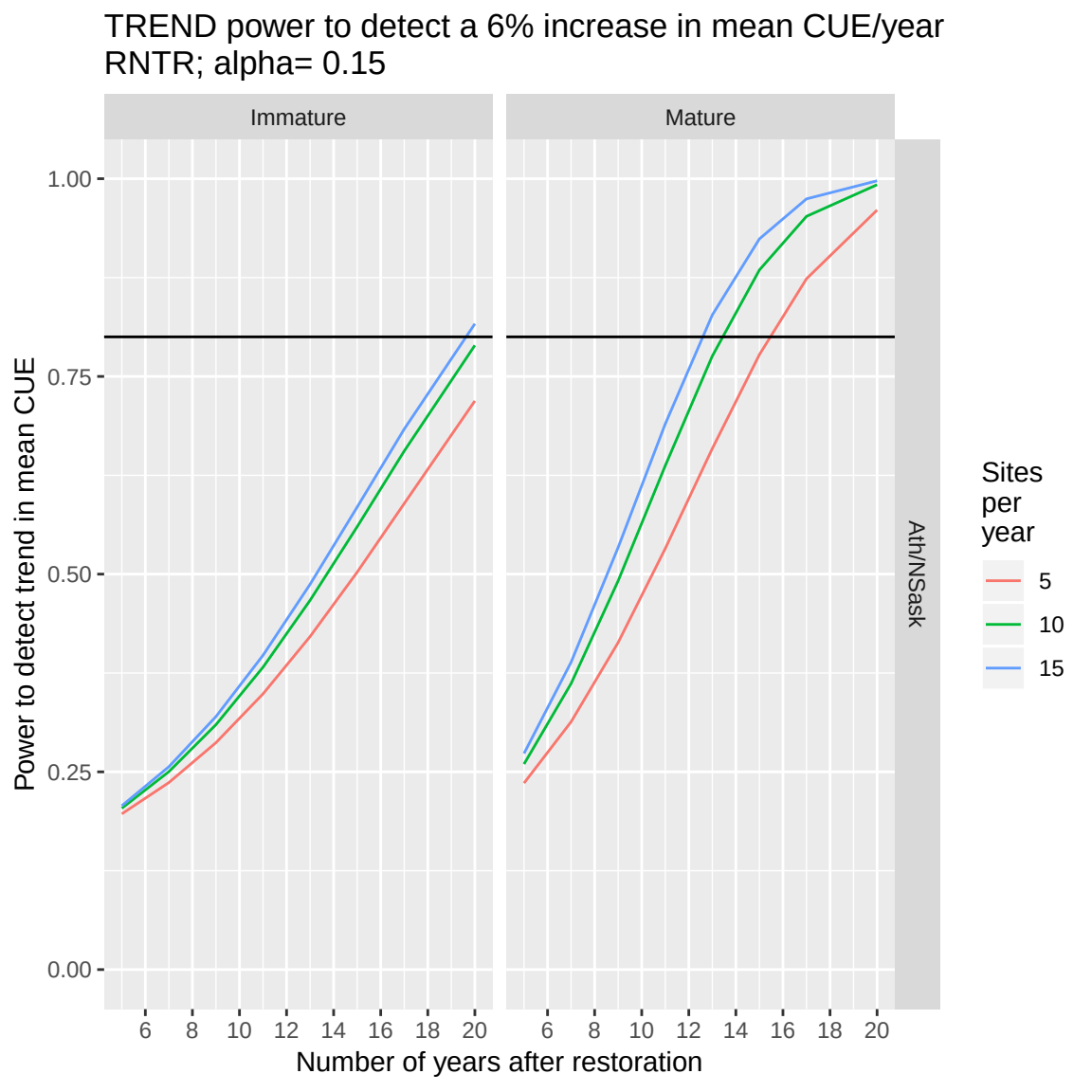

TREND power to detect a 6% increase in mean CUE/year
BKTR; alpha= 0.10
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

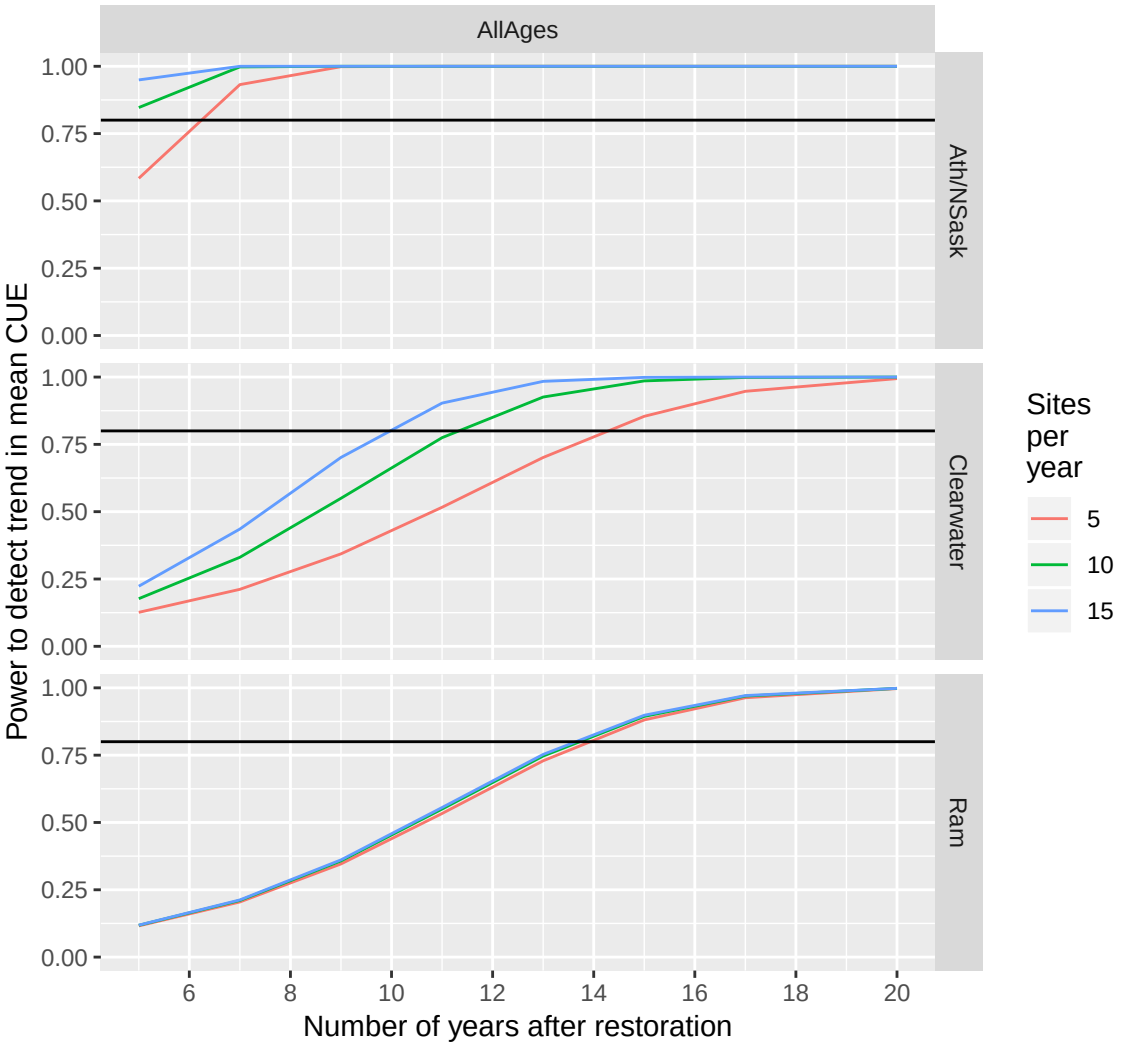

TREND power to detect a 6% increase in mean CUE/year
BLTR; alpha= 0.10
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

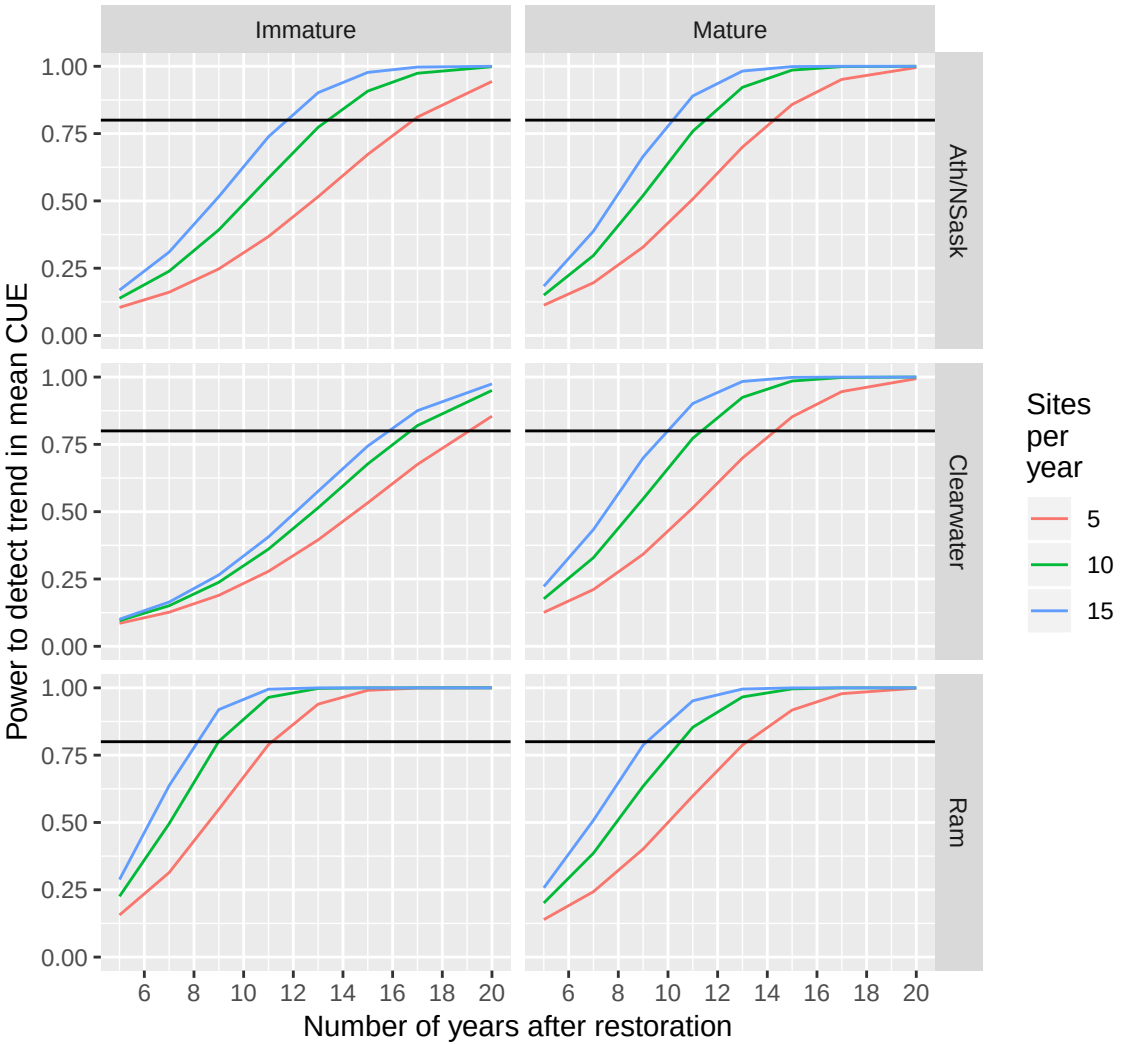

TREND power to detect a 6% increase in mean CUE/year
RNTR; alpha= 0.10
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

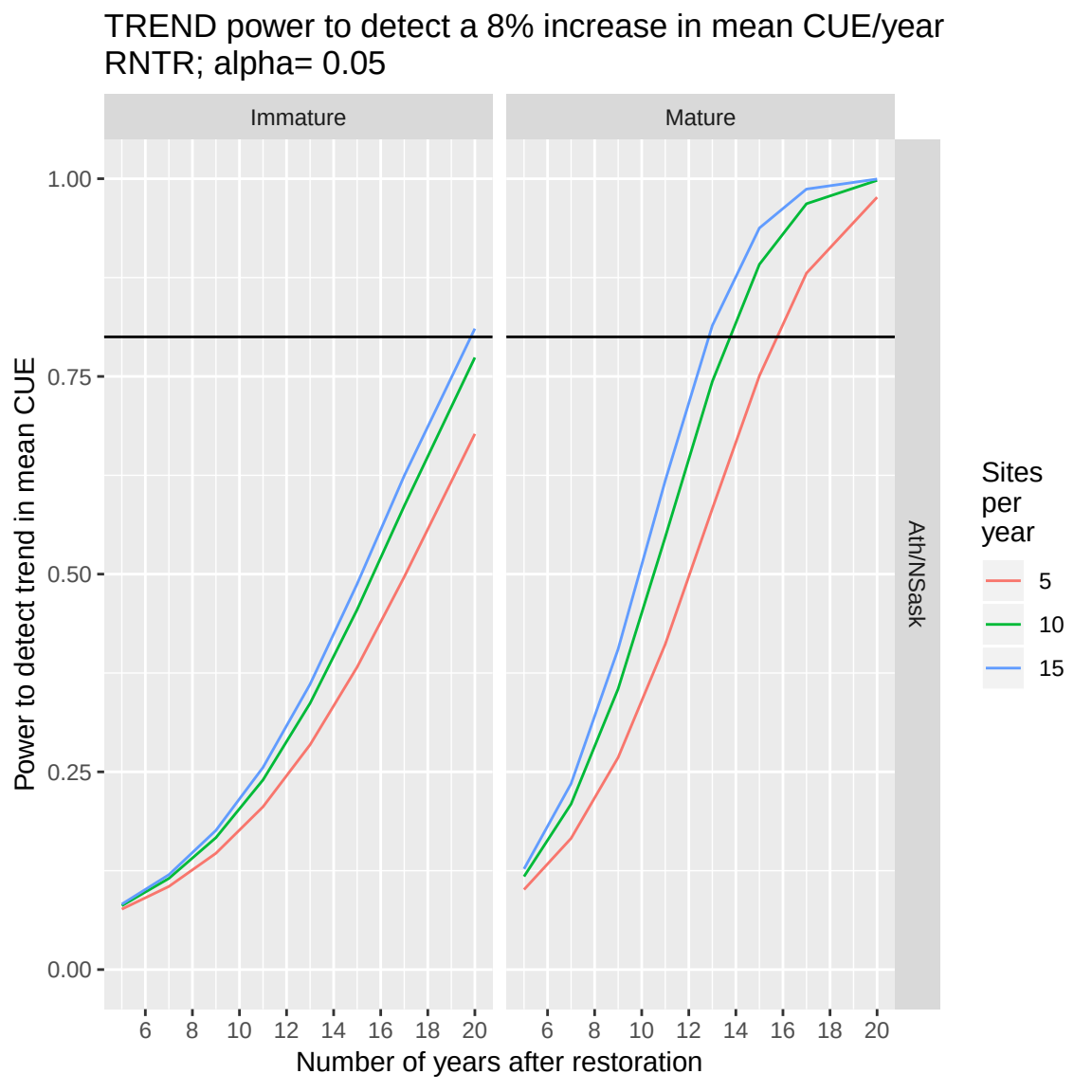

TREND power to detect a 6% increase in mean CUE/year
BKTR; alpha= 0.15
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

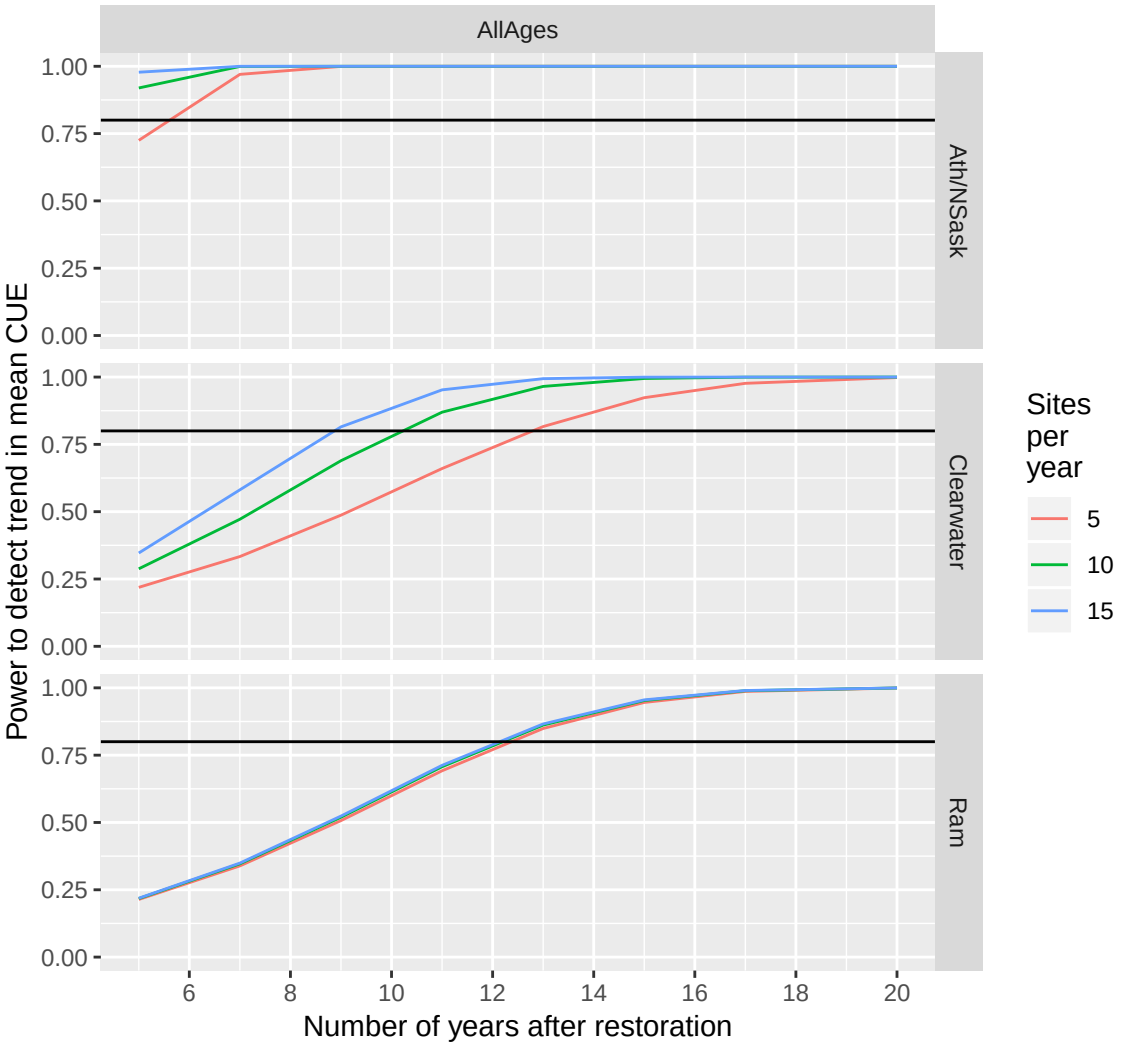

TREND power to detect a 6% increase in mean CUE/year
BLTR; alpha= 0.15
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

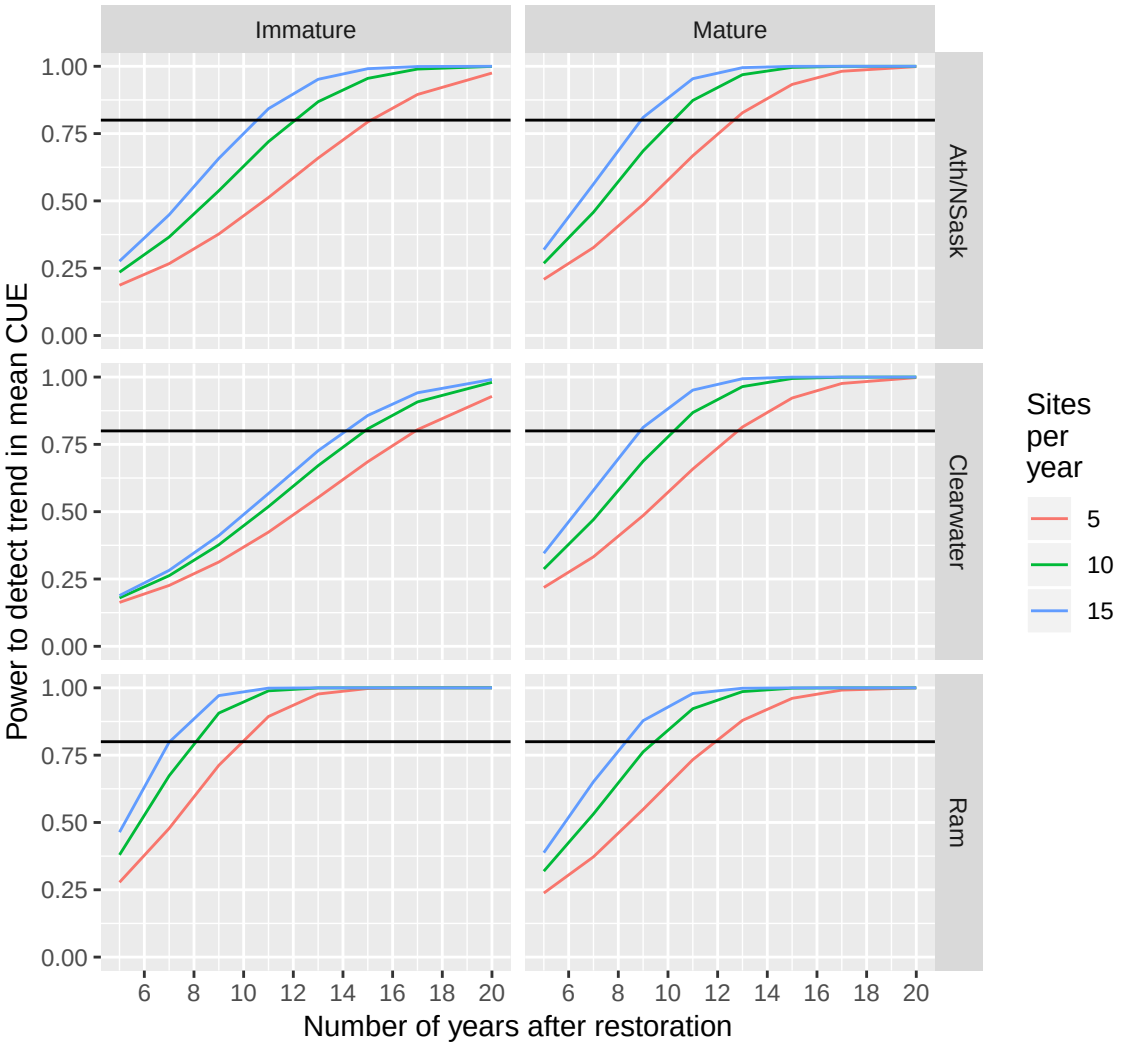

TREND power to detect a 6% increase in mean CUE/year
RNTR; alpha= 0.15
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

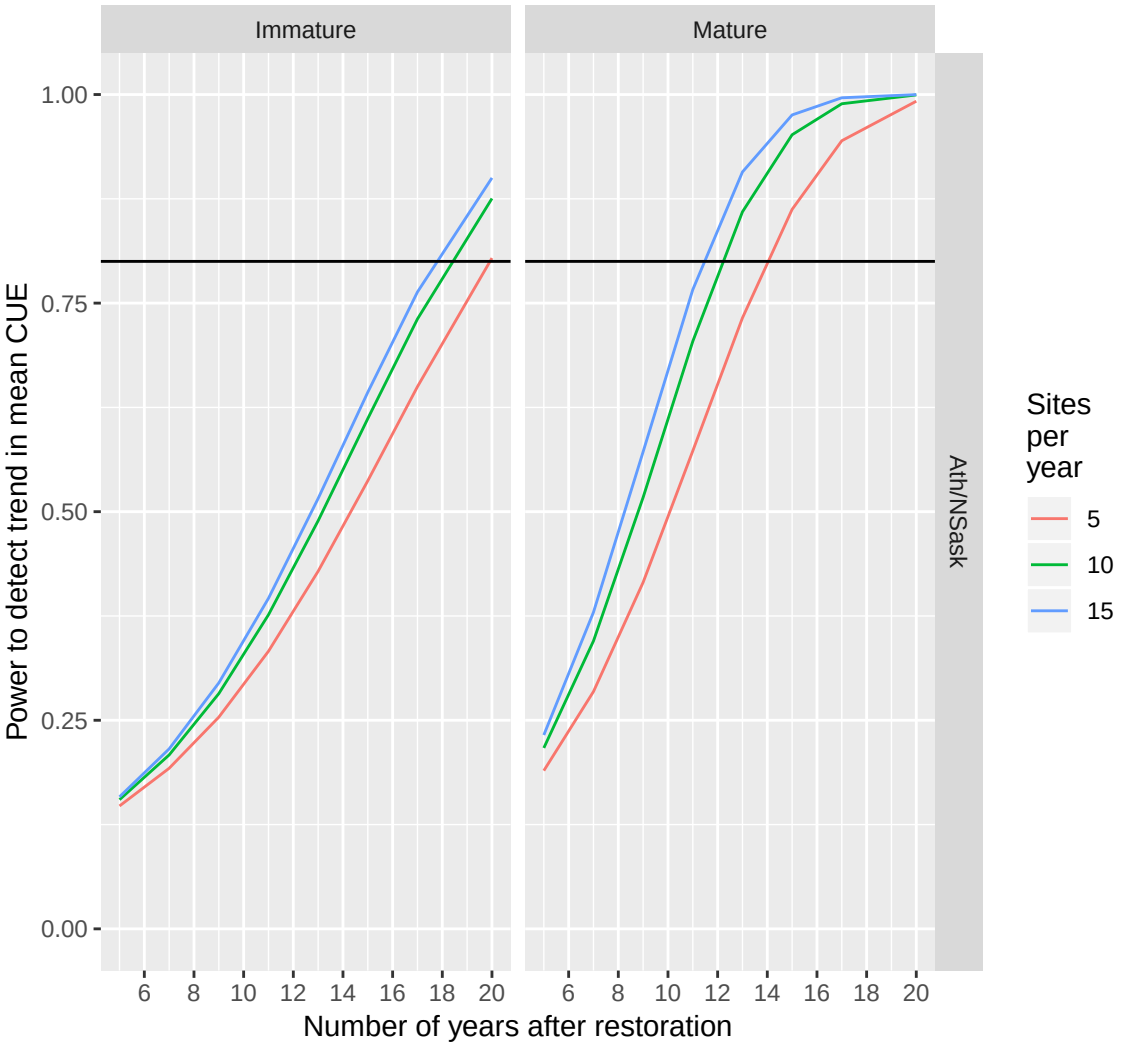

TREND power to detect a 8% increase in mean CUE/year
BKTR; alpha= 0.05
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

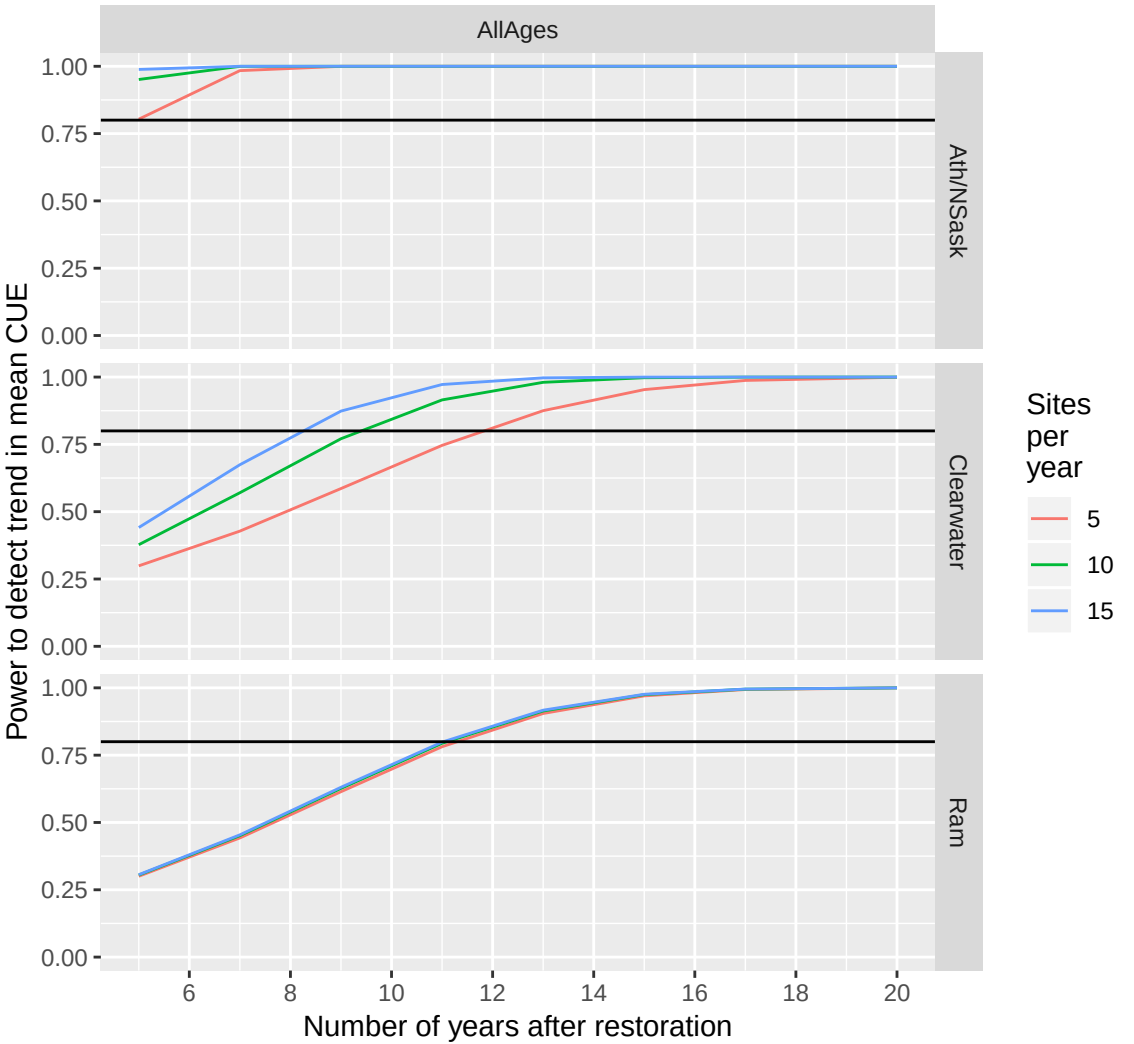

TREND power to detect a 8% increase in mean CUE/year
BLTR; alpha= 0.05
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

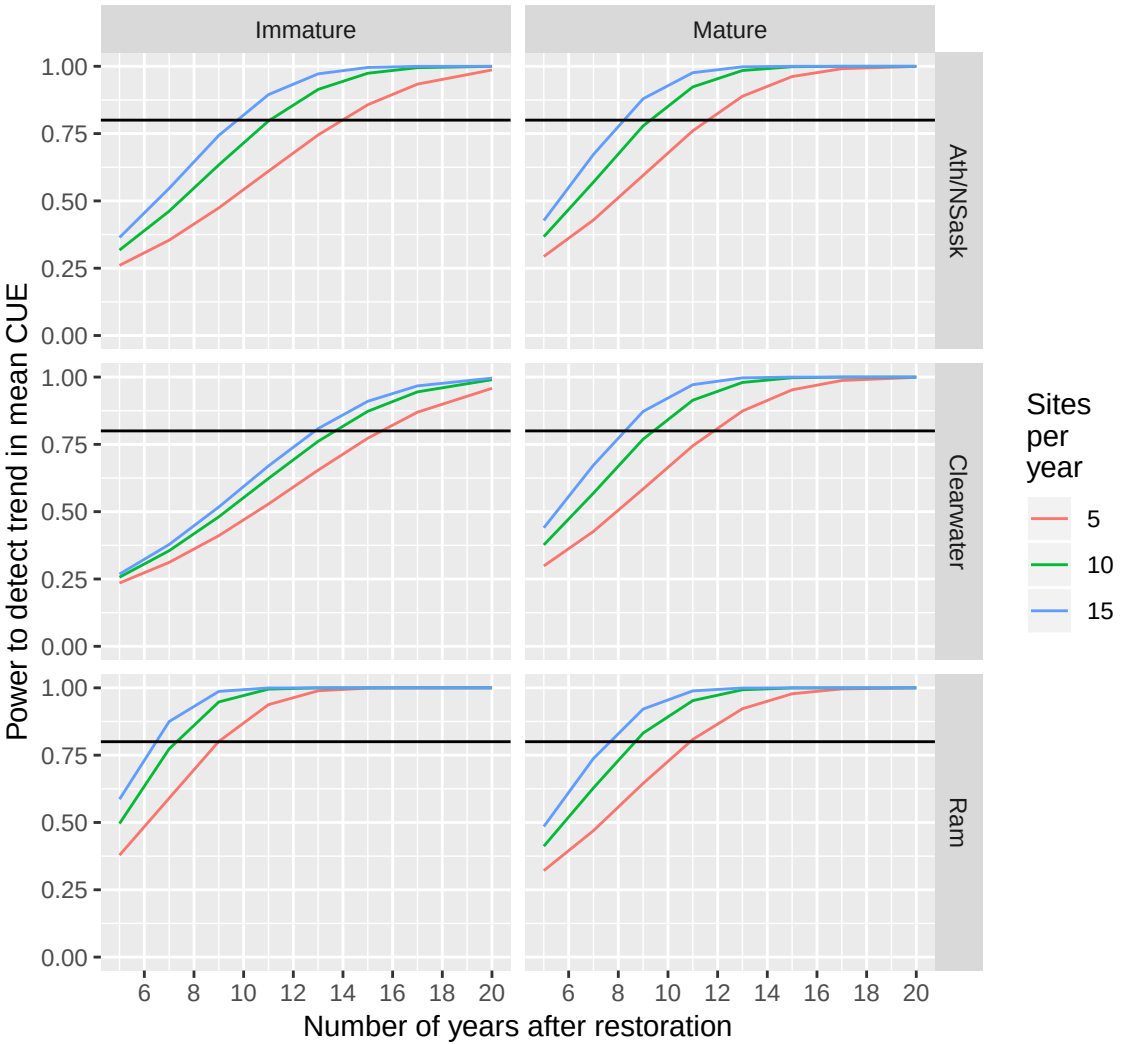

TREND power to detect a 8% increase in mean CUE/year
RNTR; alpha= 0.05
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

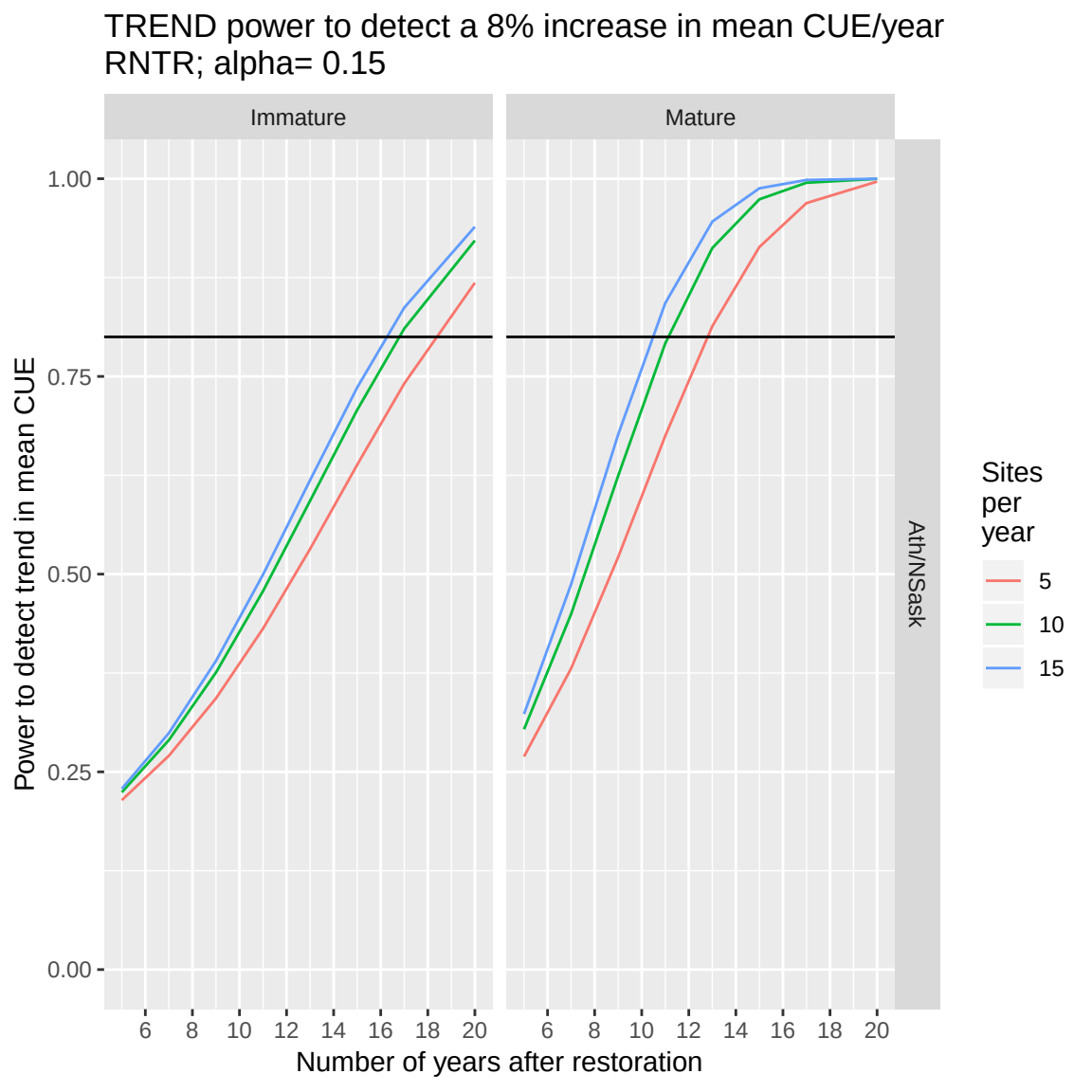

TREND power to detect a 8% increase in mean CUE/year
BKTR; alpha= 0.10
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

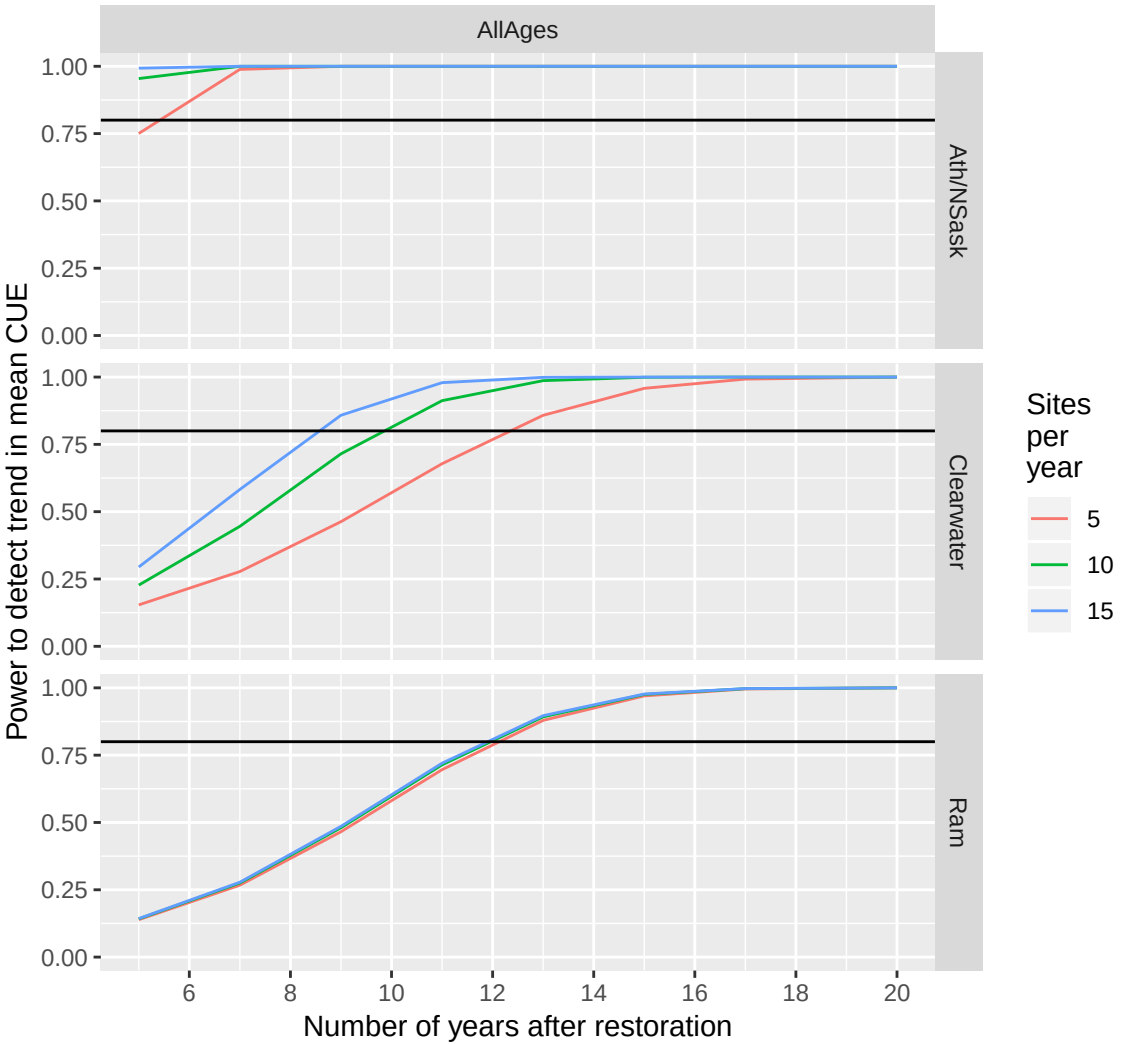

TREND power to detect a 8% increase in mean CUE/year
BLTR; alpha= 0.10
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

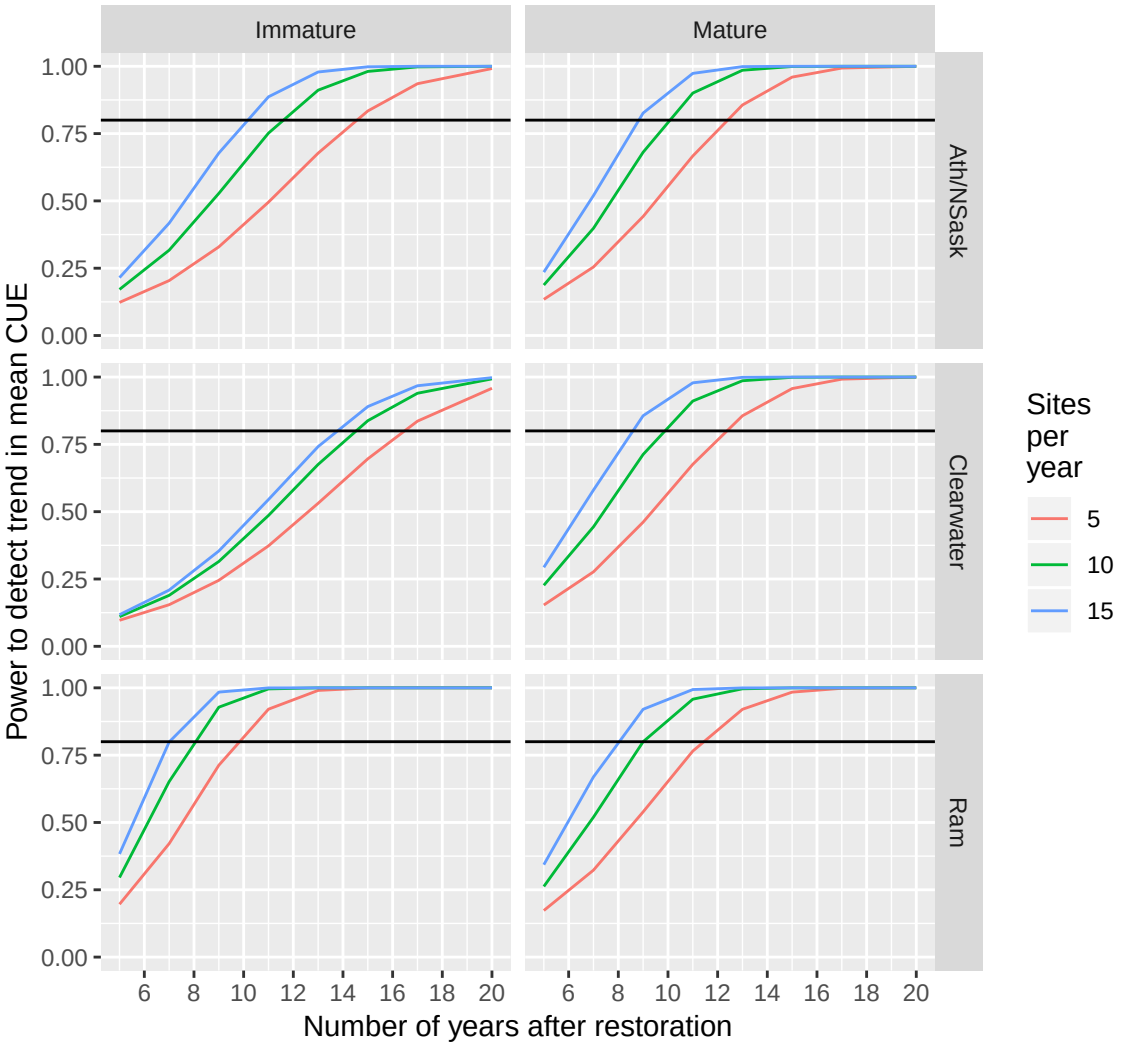

TREND power to detect a 8% increase in mean CUE/year
RNTR; alpha= 0.10
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

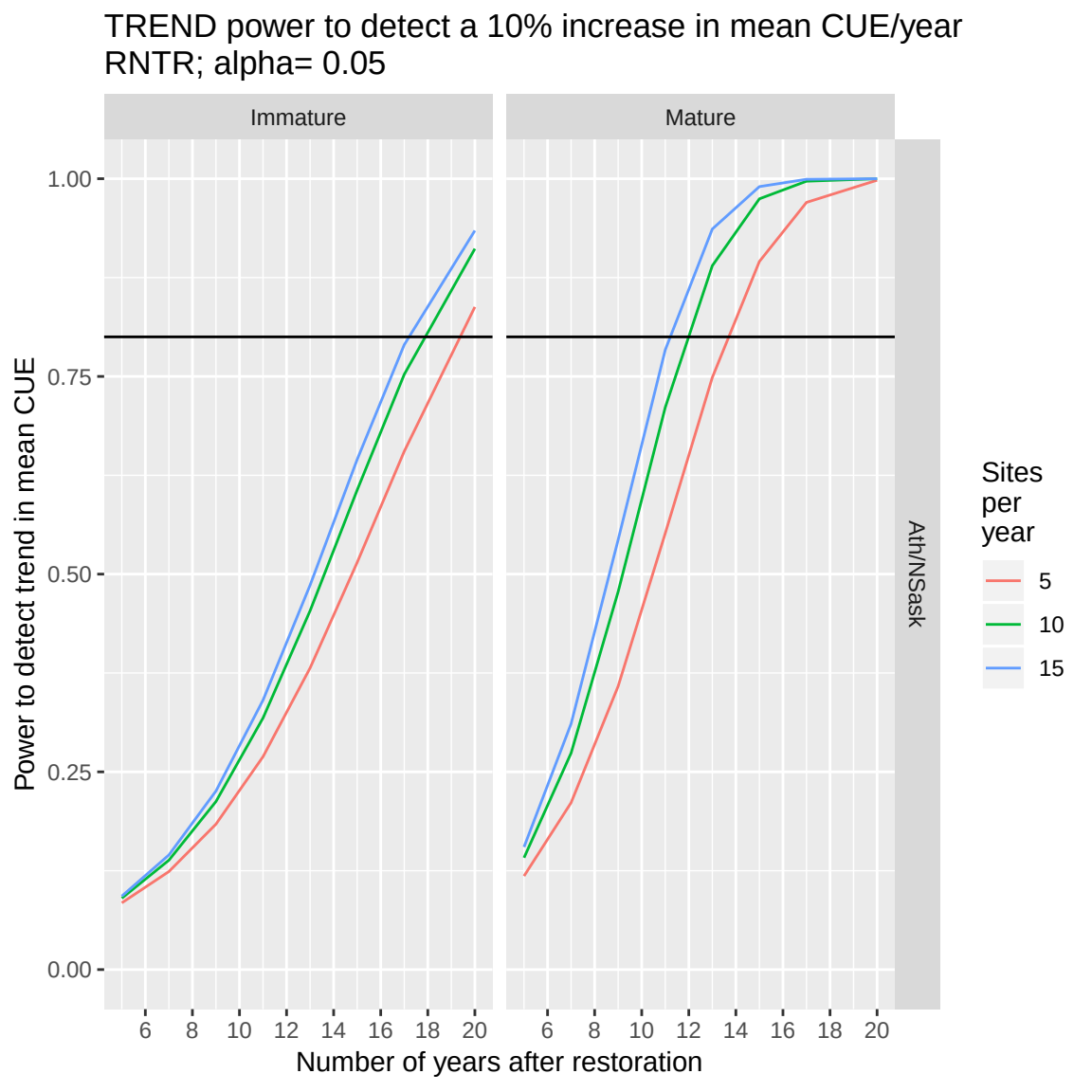

TREND power to detect a 8% increase in mean CUE/year
BKTR; alpha= 0.15
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

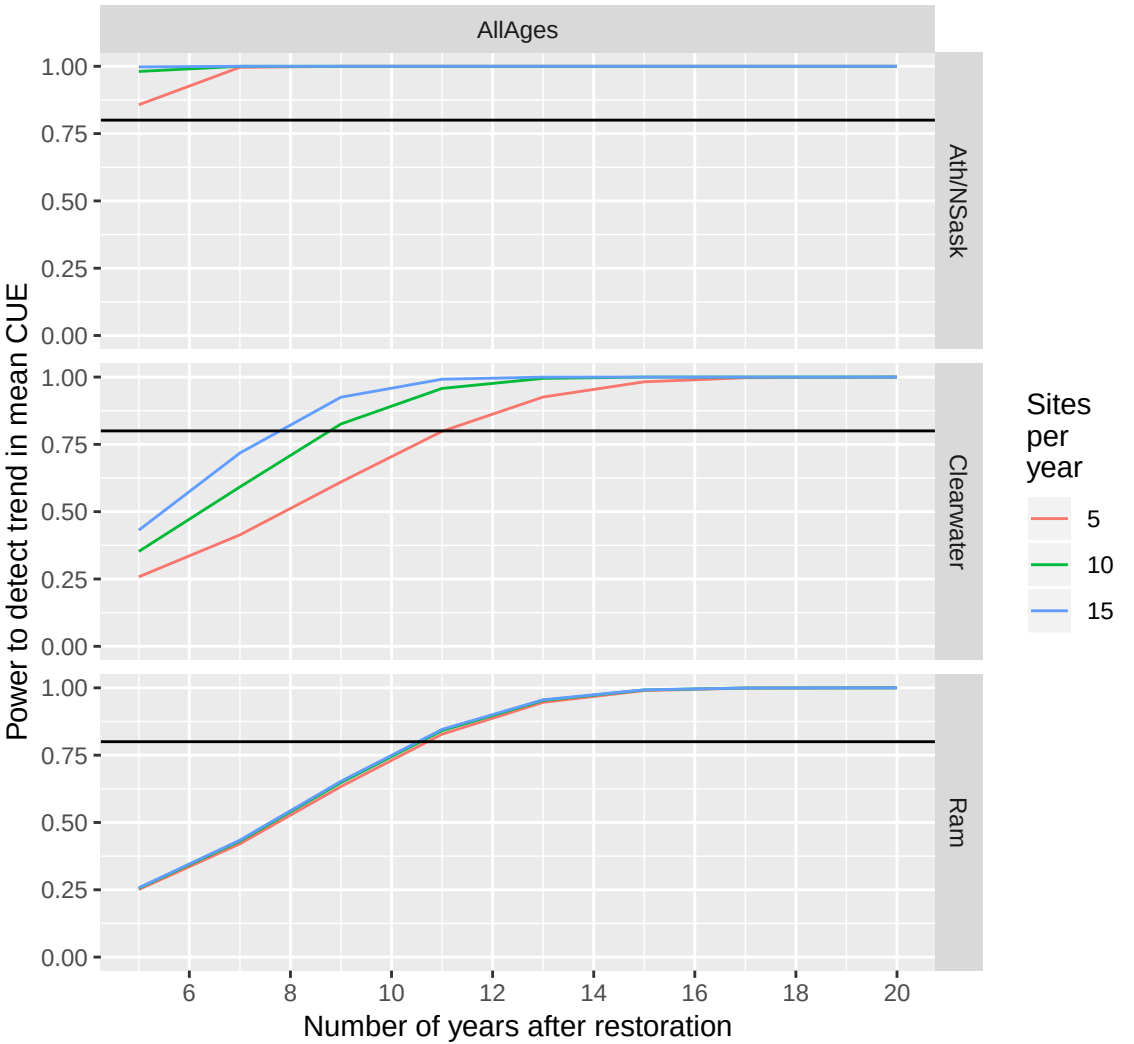

TREND power to detect a 8% increase in mean CUE/year
BLTR; alpha= 0.15
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

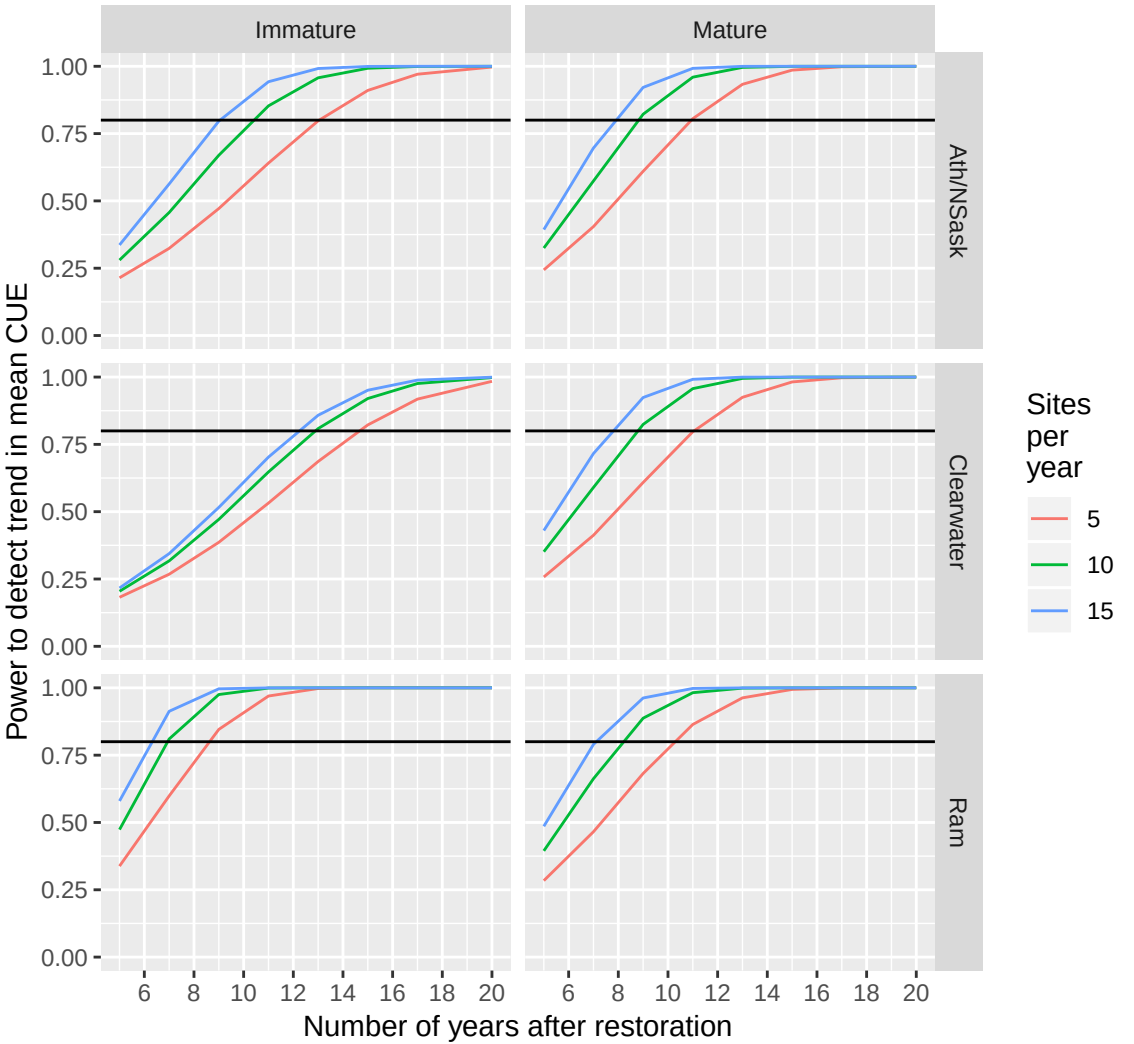

TREND power to detect a 8% increase in mean CUE/year
RNTR; alpha= 0.15
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

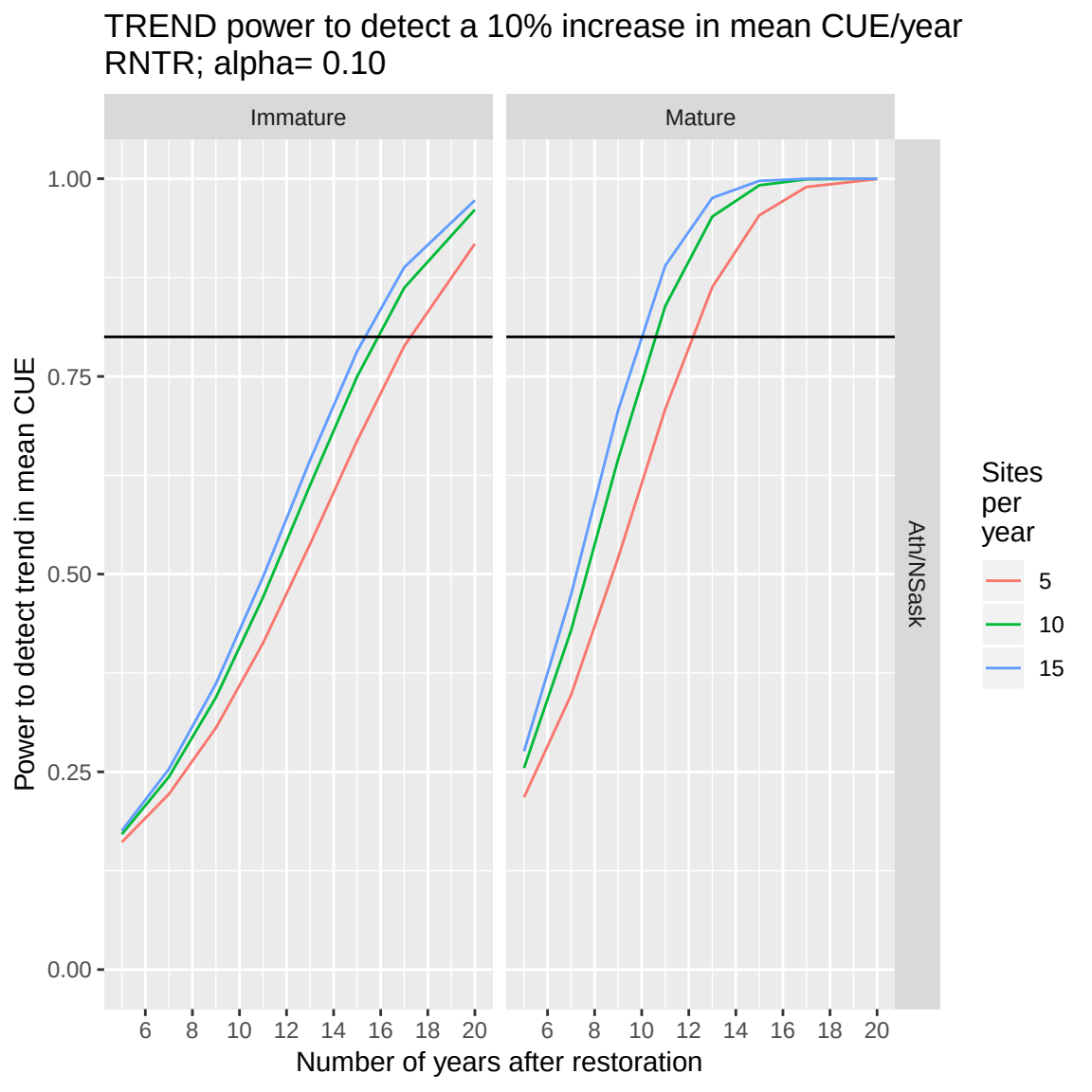

TREND power to detect a 10% increase in mean CUE/year
BKTR; alpha= 0.05
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

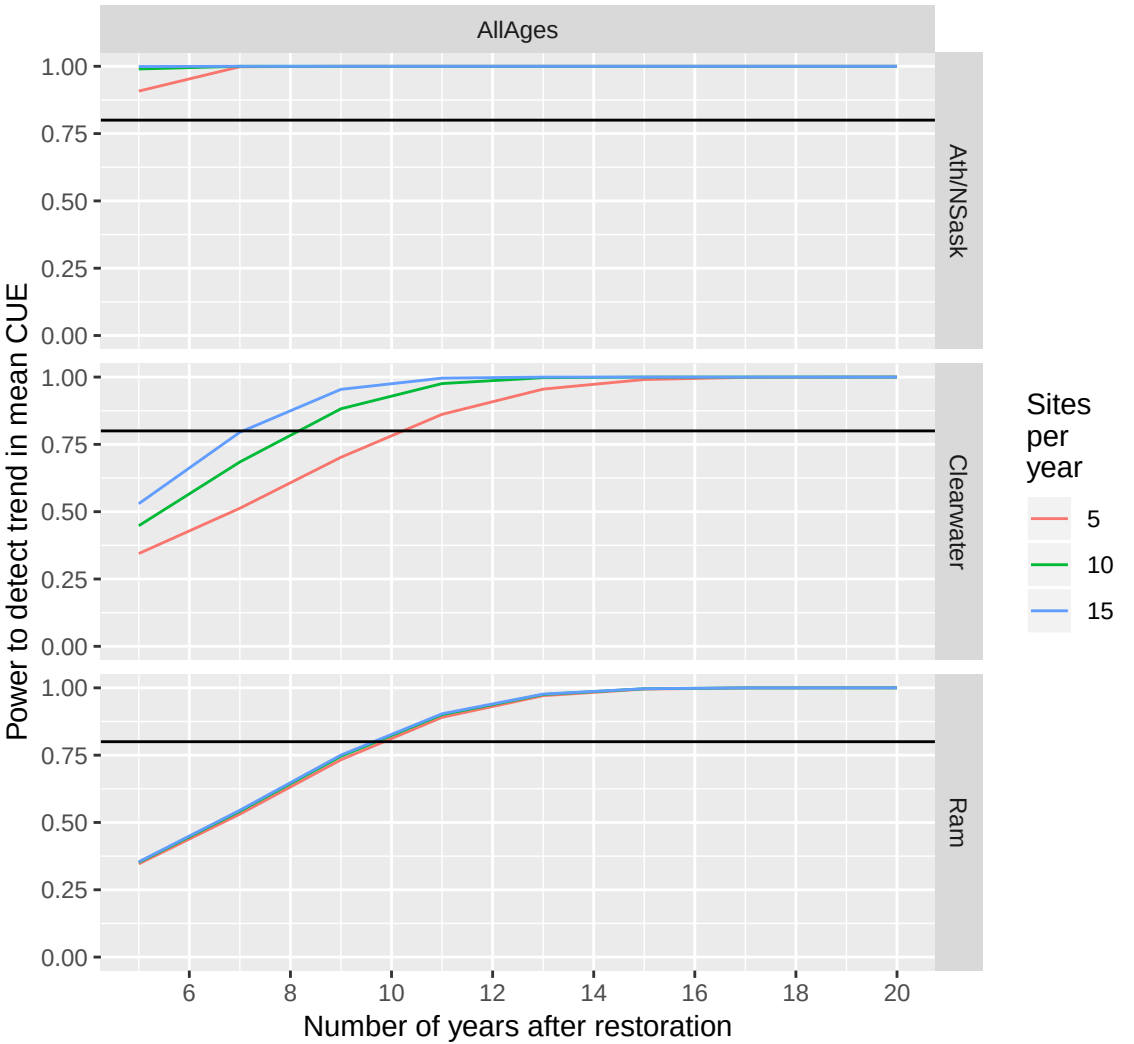

TREND power to detect a 10% increase in mean CUE/year
BLTR; alpha= 0.05
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

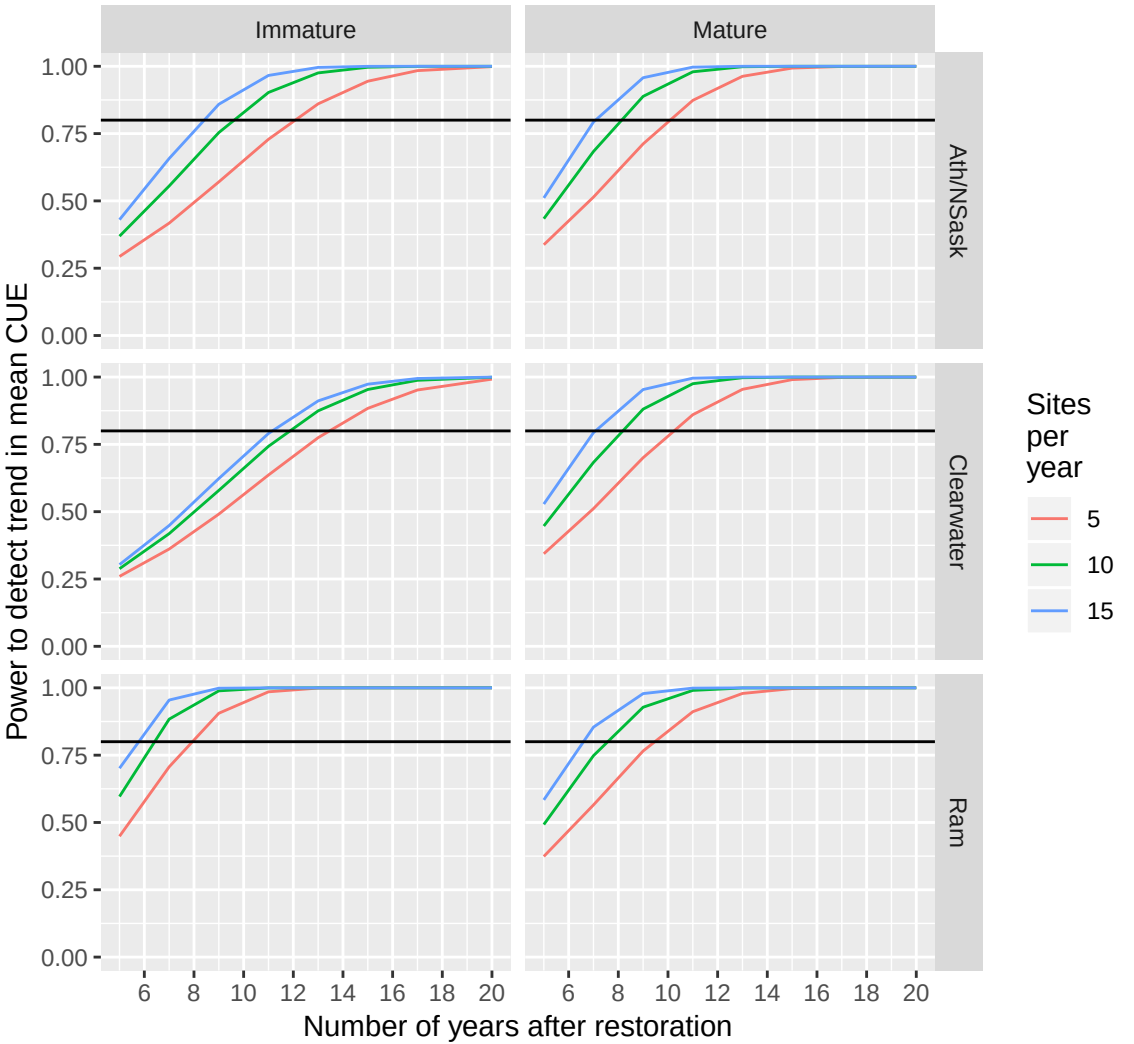

TREND power to detect a 10% increase in mean CUE/year
RNTR; alpha= 0.05
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

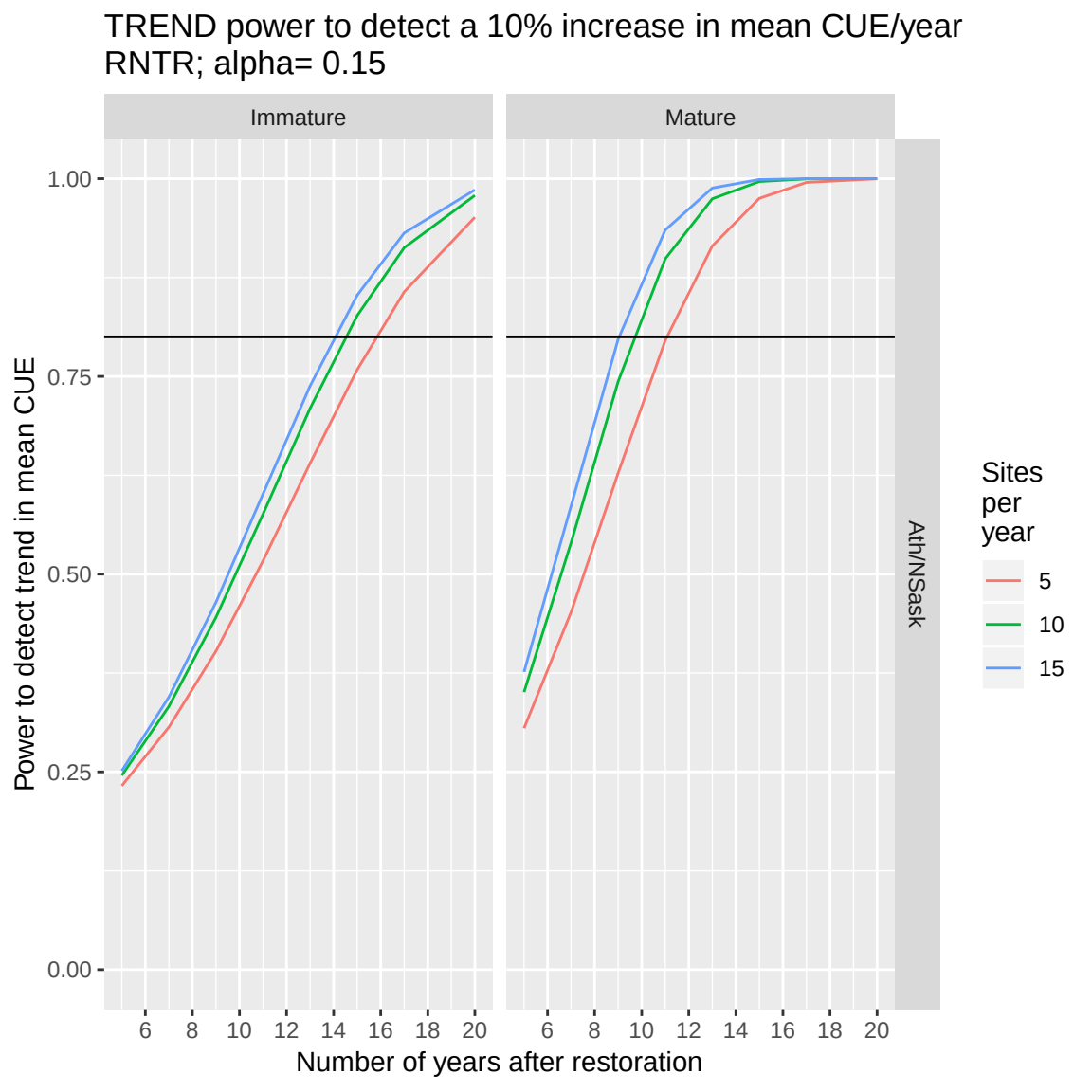

TREND power to detect a 10% increase in mean CUE/year
BKTR; alpha= 0.10
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

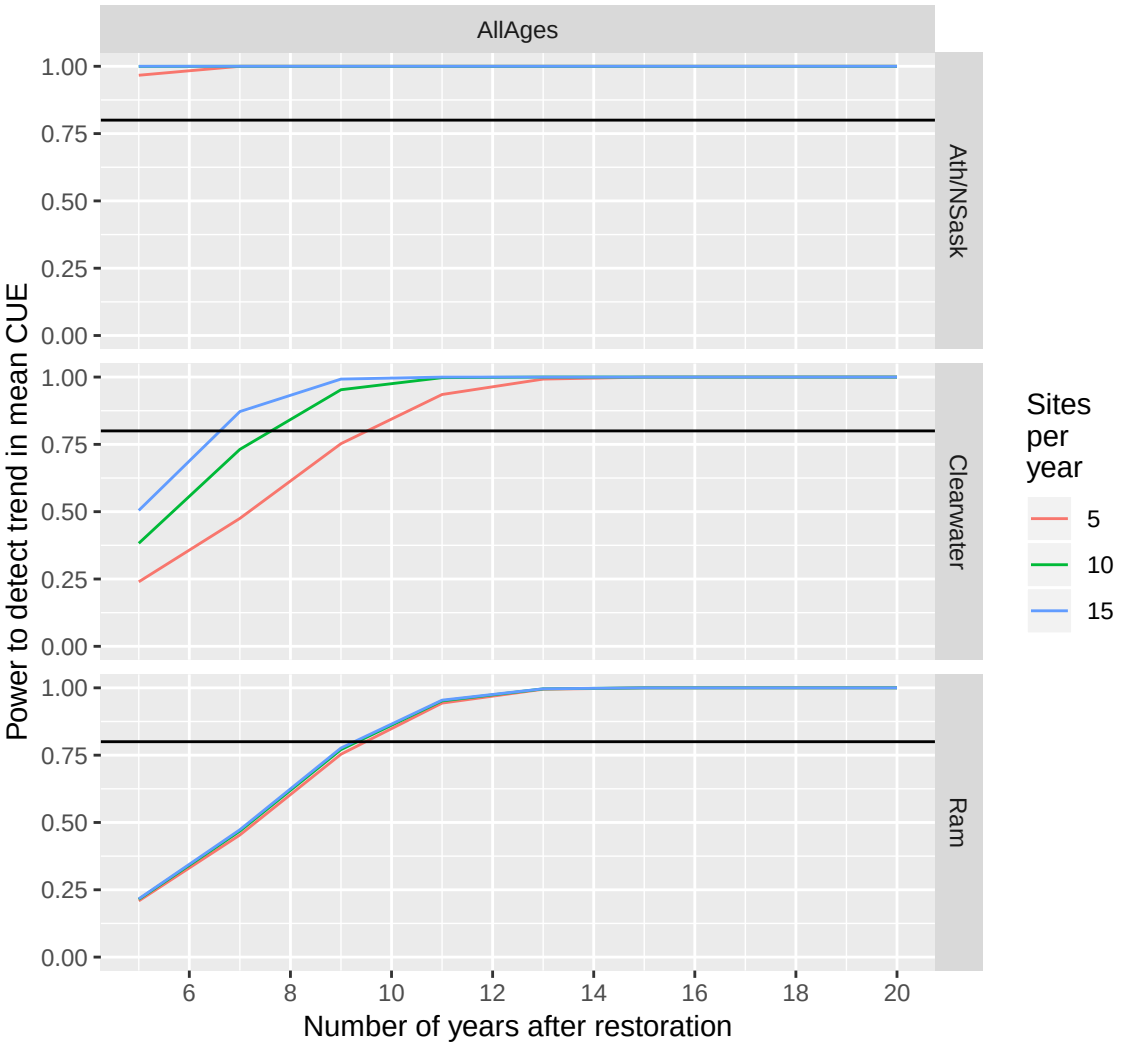

TREND power to detect a 10% increase in mean CUE/year
BLTR; alpha= 0.10
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

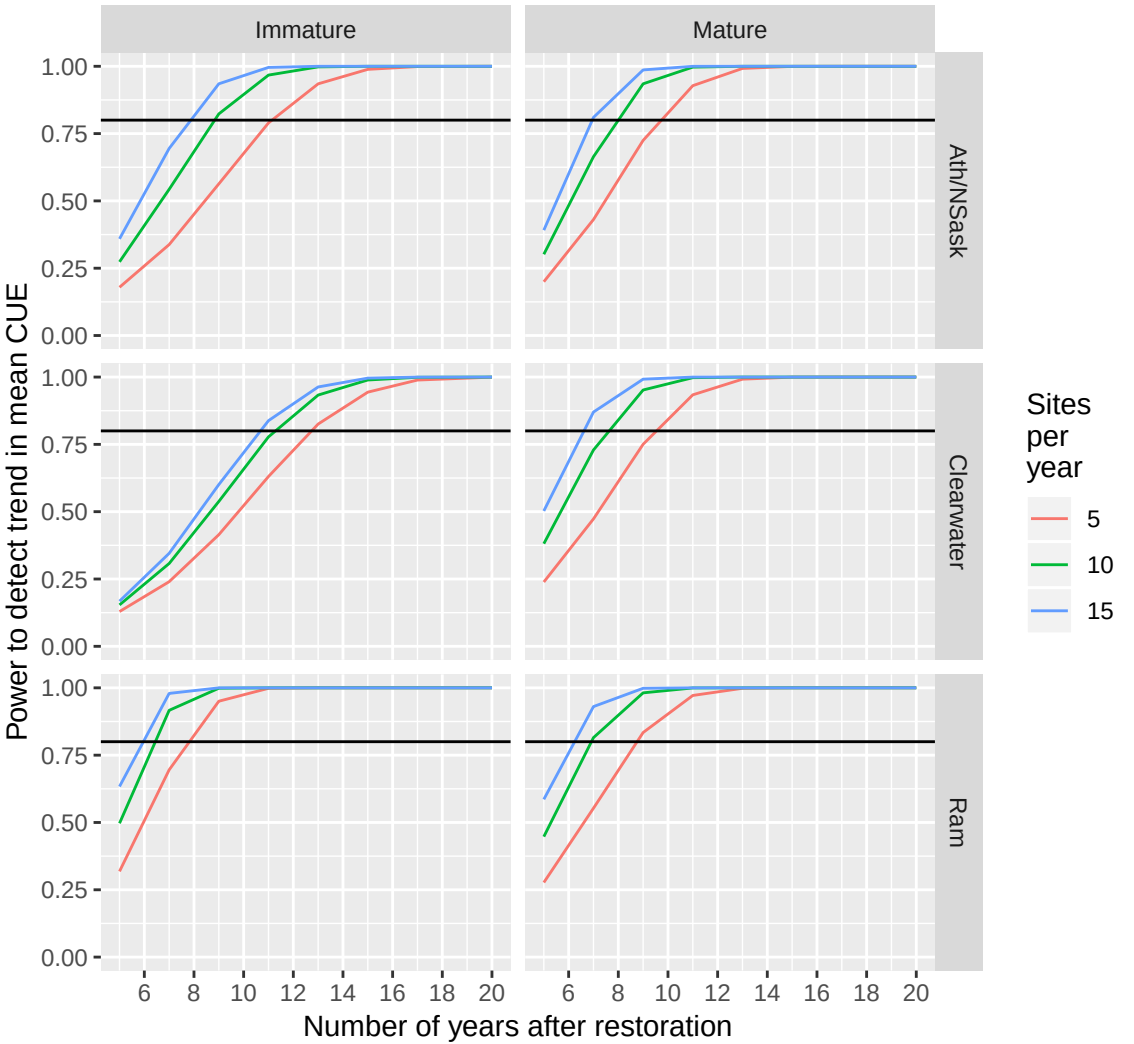

TREND power to detect a 10% increase in mean CUE/year
RNTR; alpha= 0.10
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

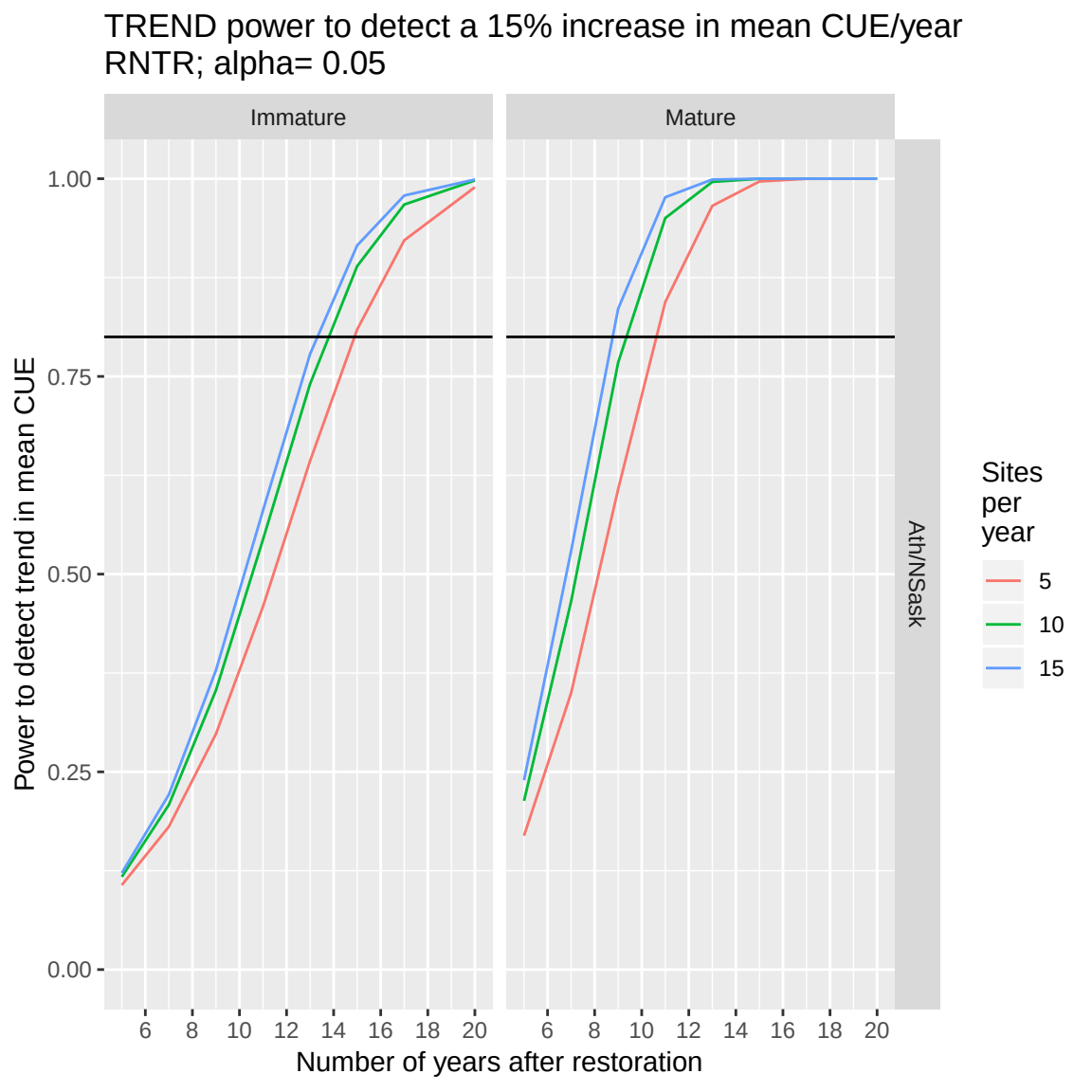

TREND power to detect a 10% increase in mean CUE/year
BKTR; alpha= 0.15
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

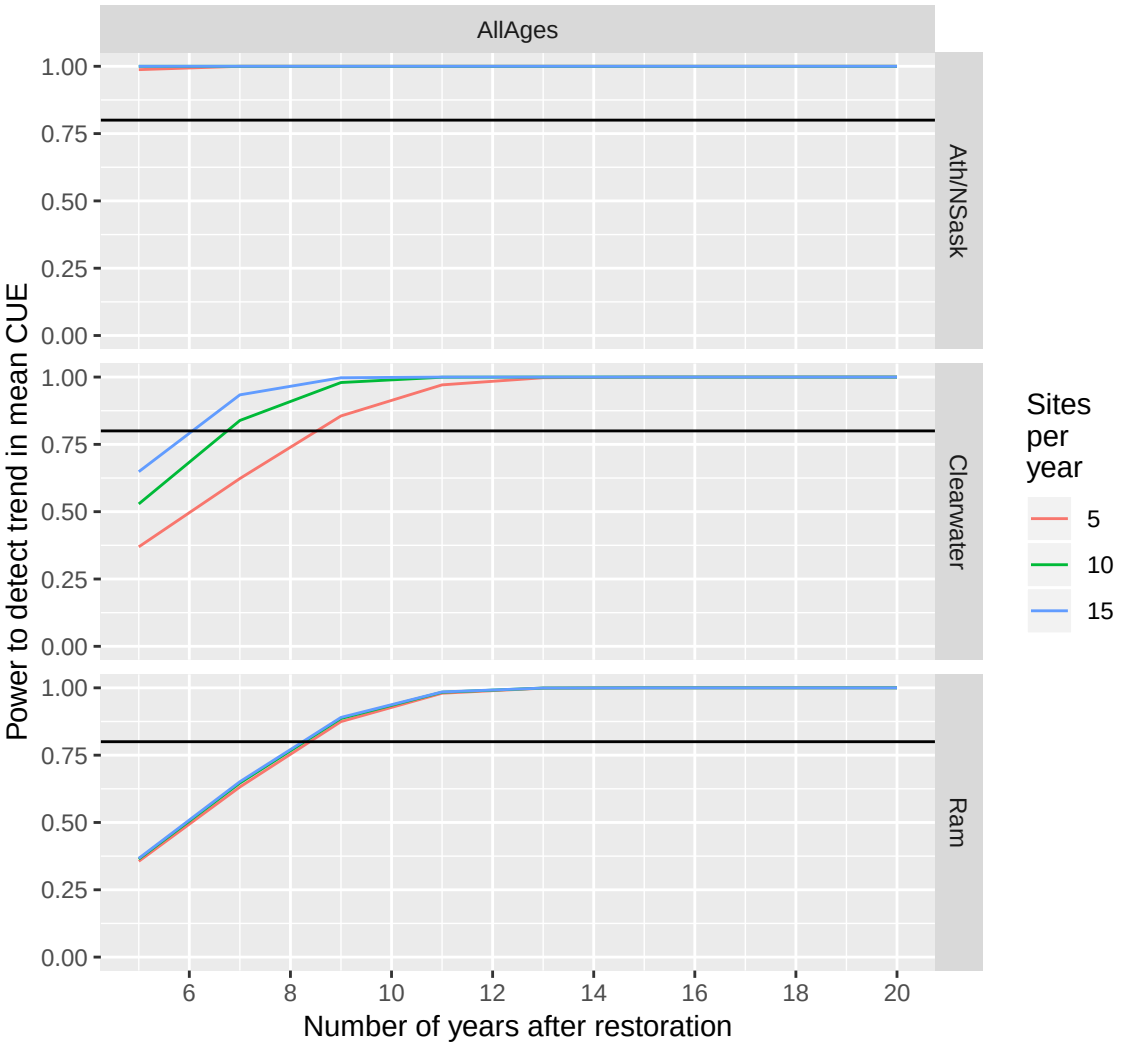

TREND power to detect a 10% increase in mean CUE/year
BLTR; alpha= 0.15
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

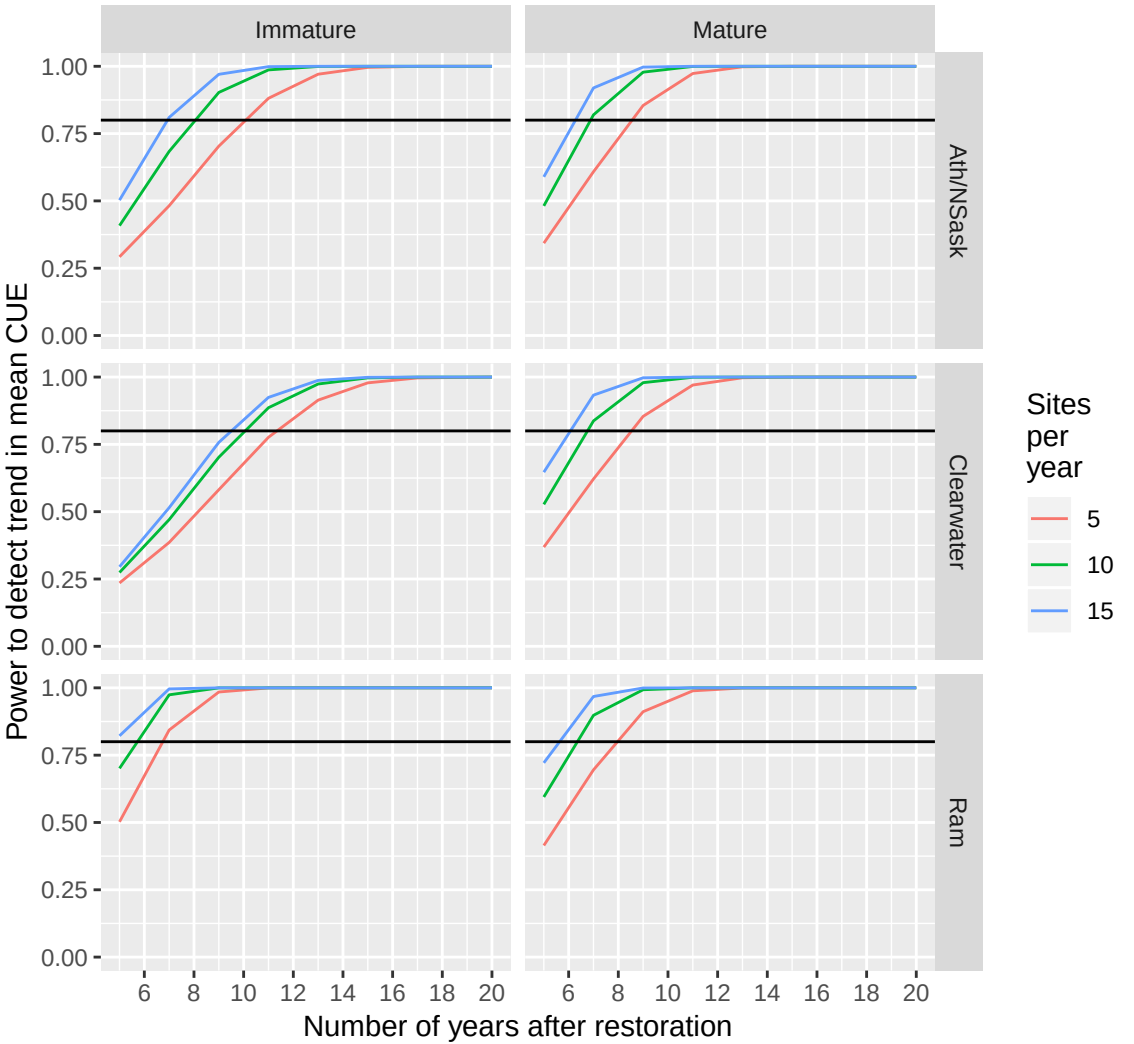

TREND power to detect a 10% increase in mean CUE/year
RNTR; alpha= 0.15
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

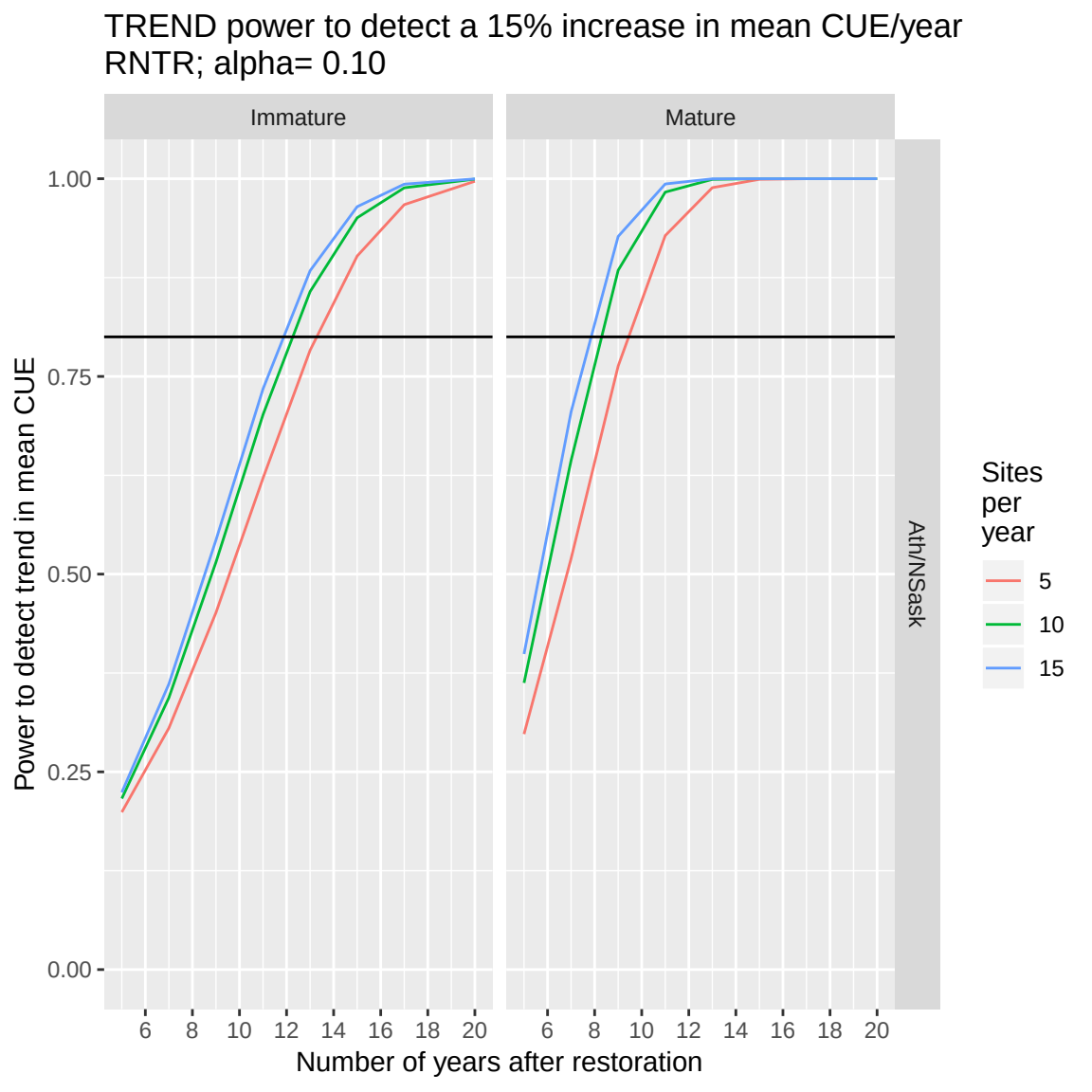

TREND power to detect a 15% increase in mean CUE/year
BKTR; alpha= 0.05
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

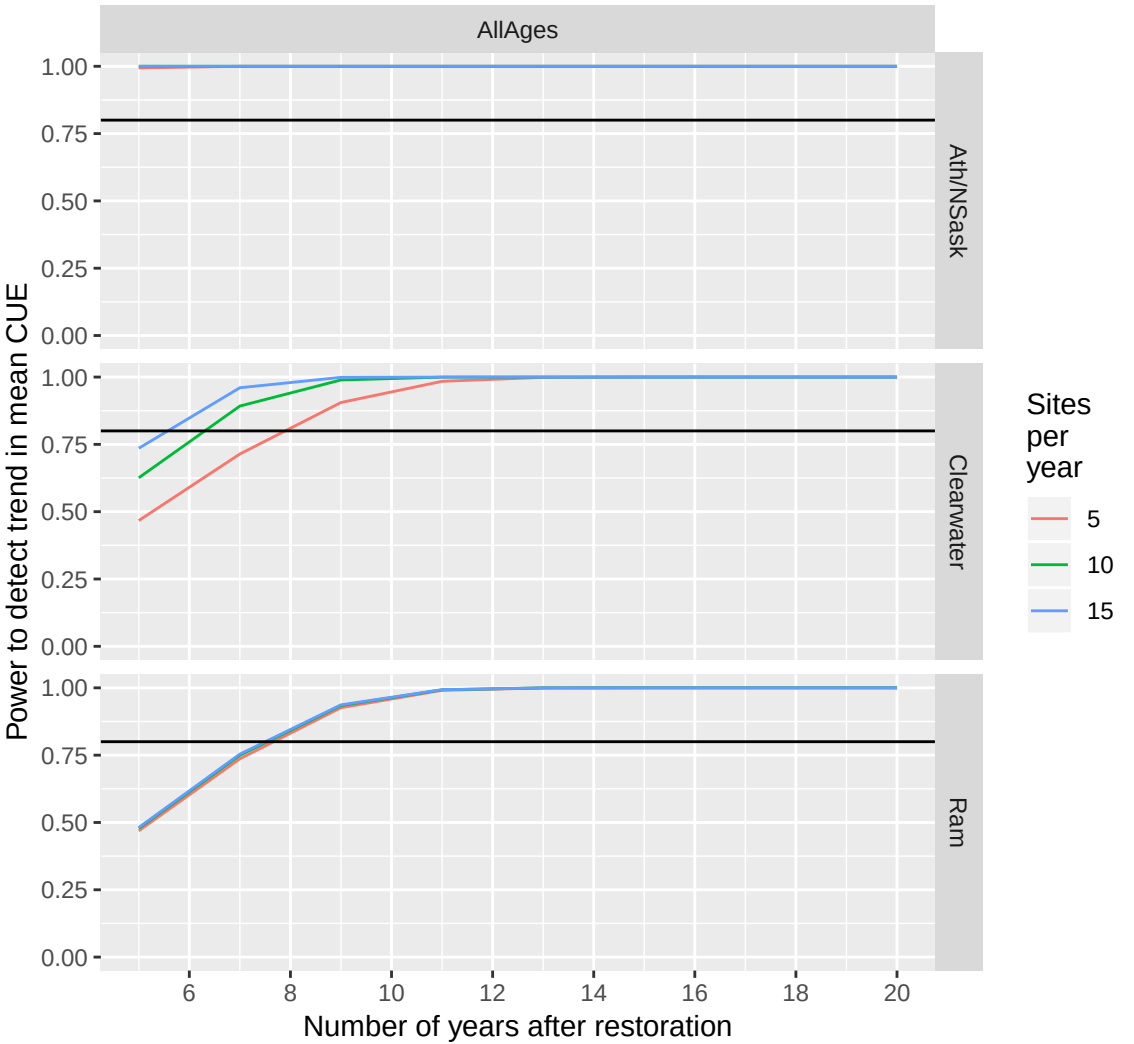

TREND power to detect a 15% increase in mean CUE/year
BLTR; alpha= 0.05
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

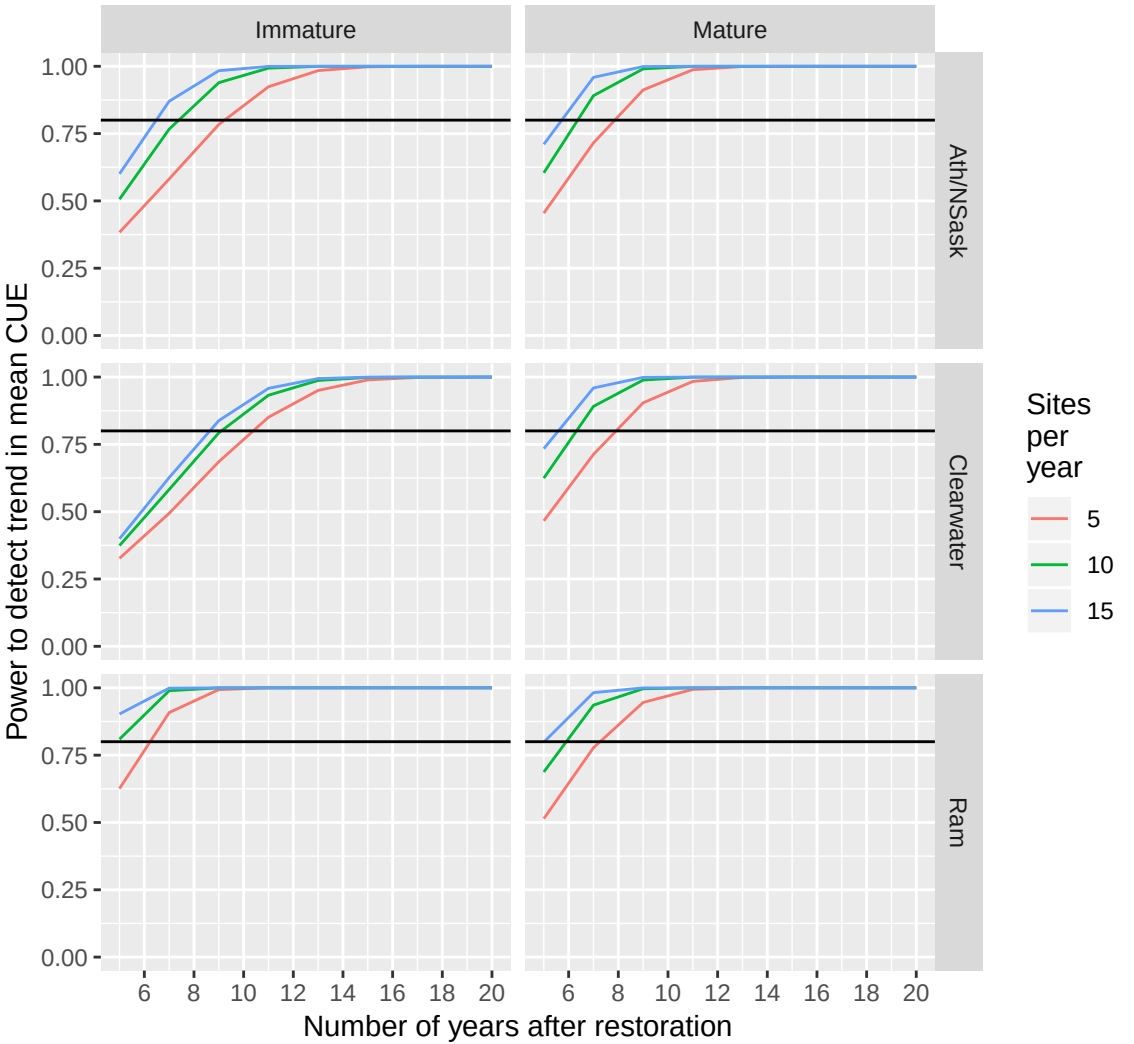

TREND power to detect a 15% increase in mean CUE/year
RNTR; alpha= 0.05
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

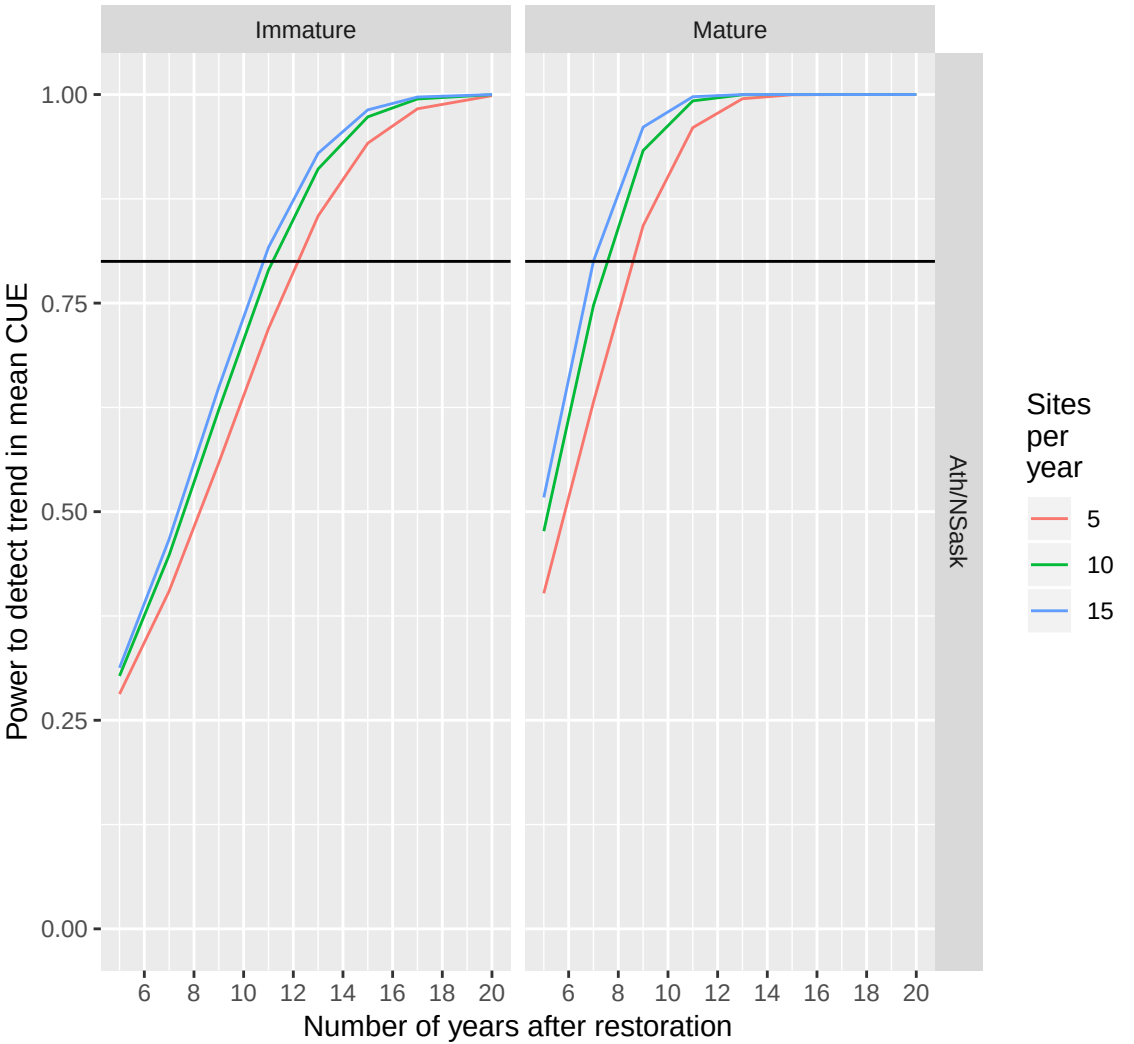

TREND power to detect a 15% increase in mean CUE/year
BKTR; alpha= 0.10
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

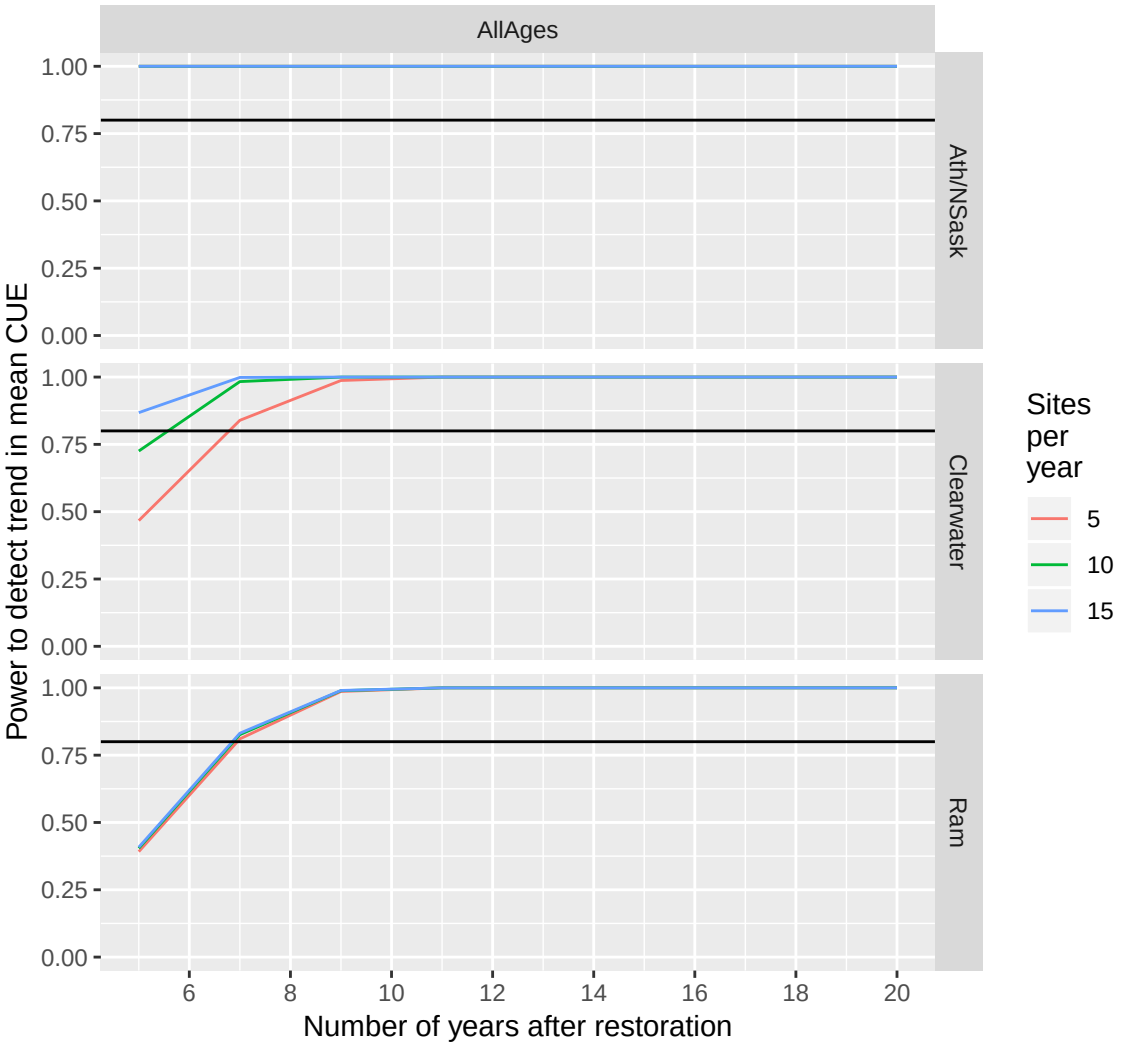

TREND power to detect a 15% increase in mean CUE/year
BLTR; alpha= 0.10
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

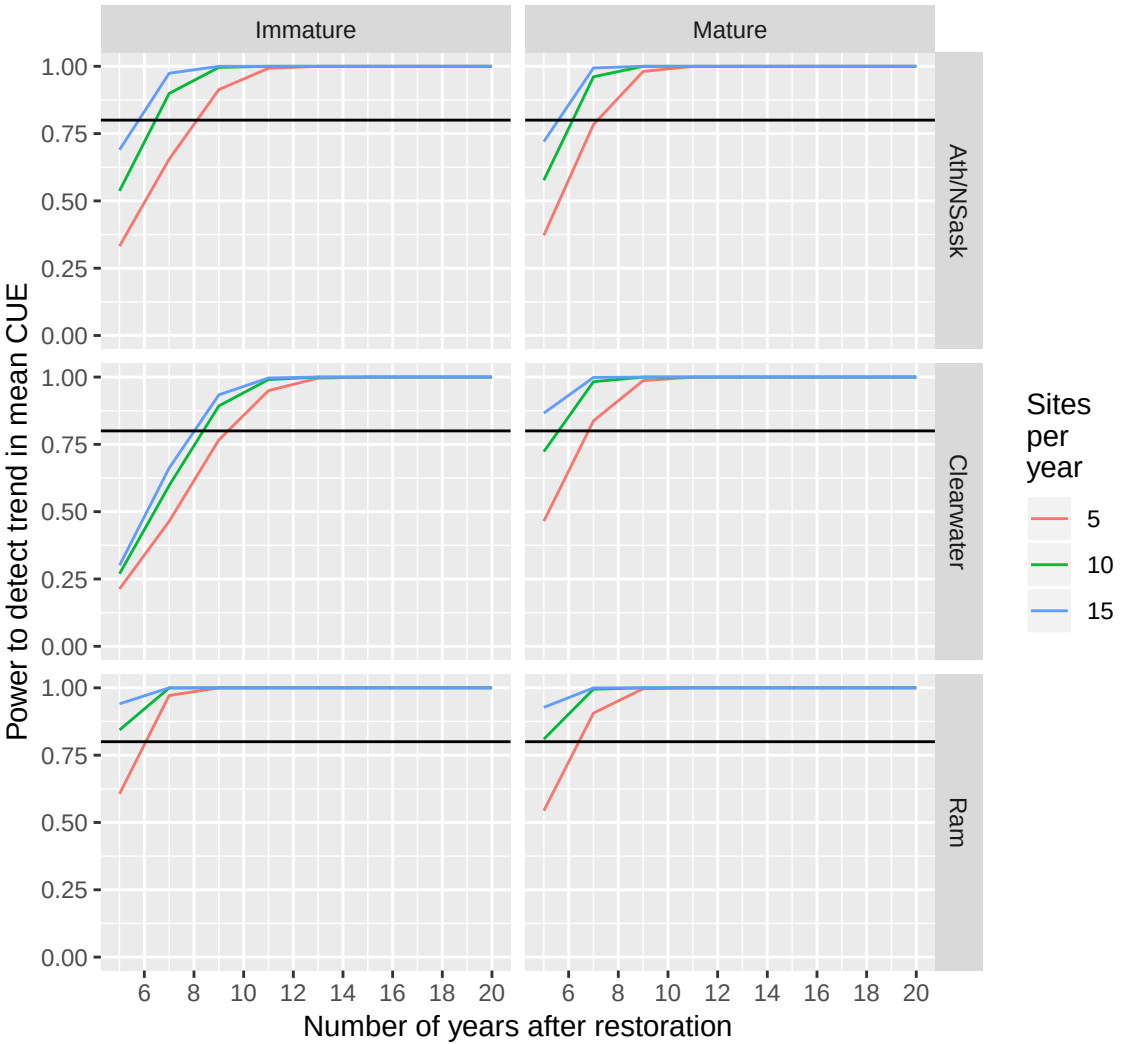

TREND power to detect a 15% increase in mean CUE/year
RNTR; alpha= 0.10
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

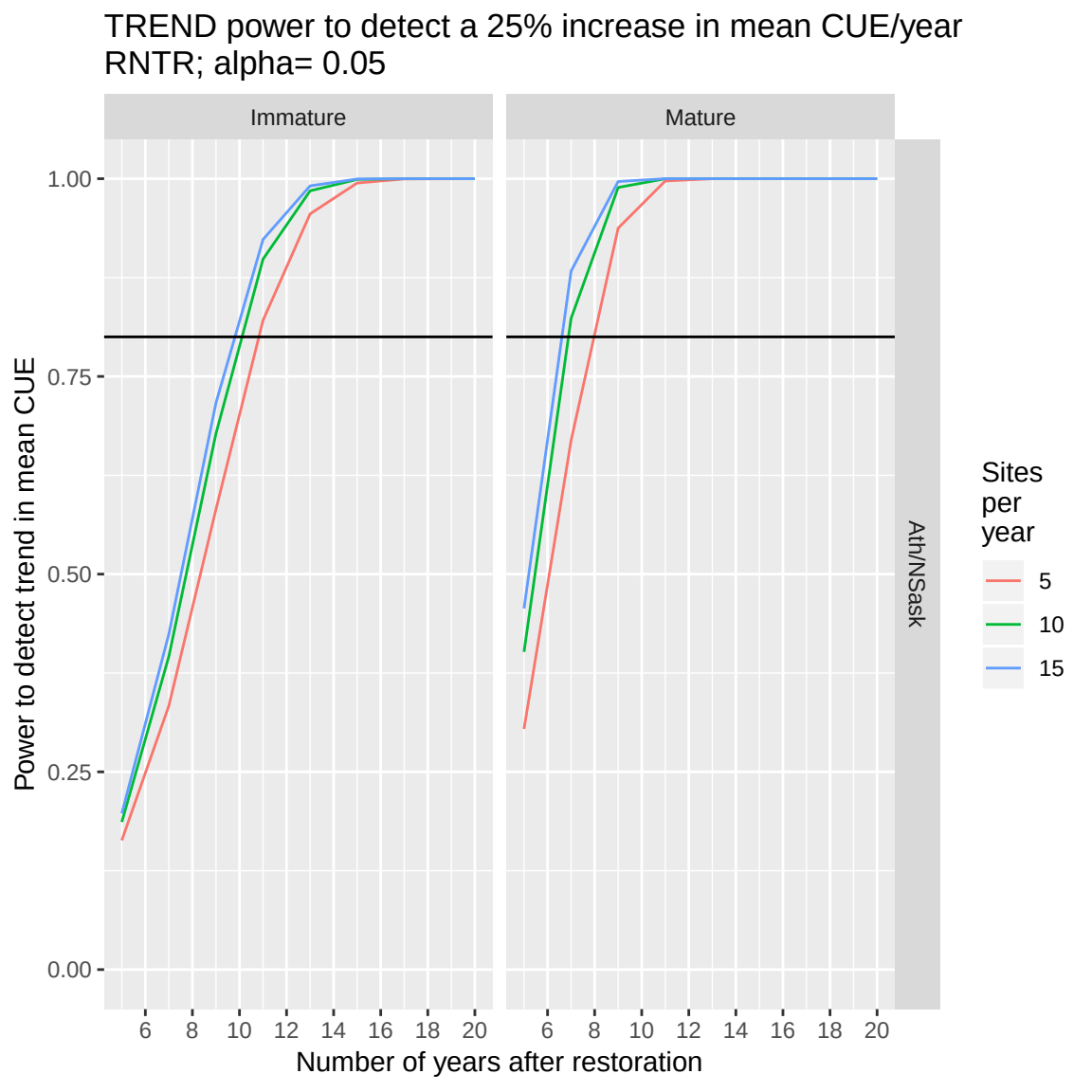

TREND power to detect a 15% increase in mean CUE/year
BKTR; alpha= 0.15
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

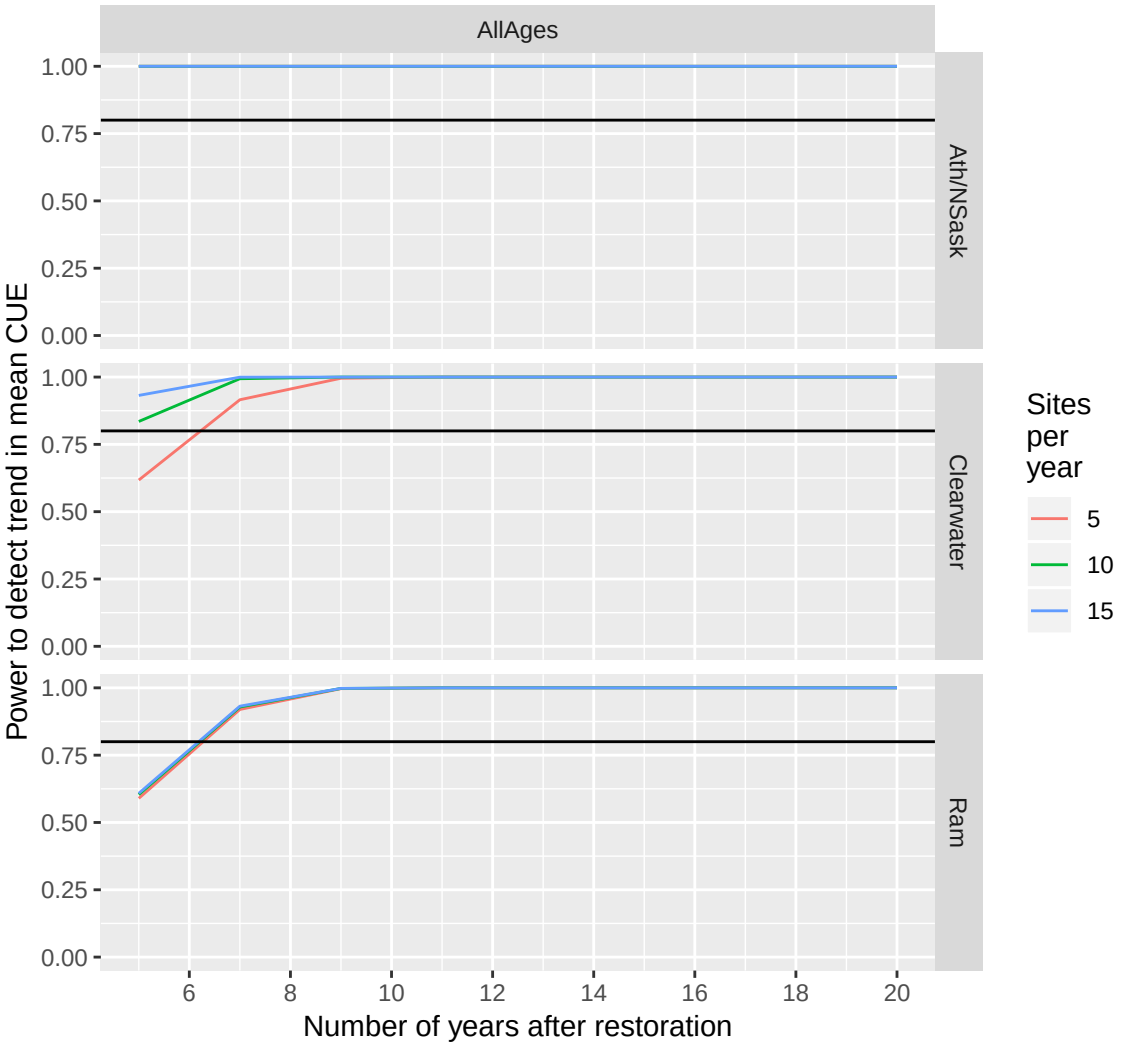

TREND power to detect a 15% increase in mean CUE/year
BLTR; alpha= 0.15
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

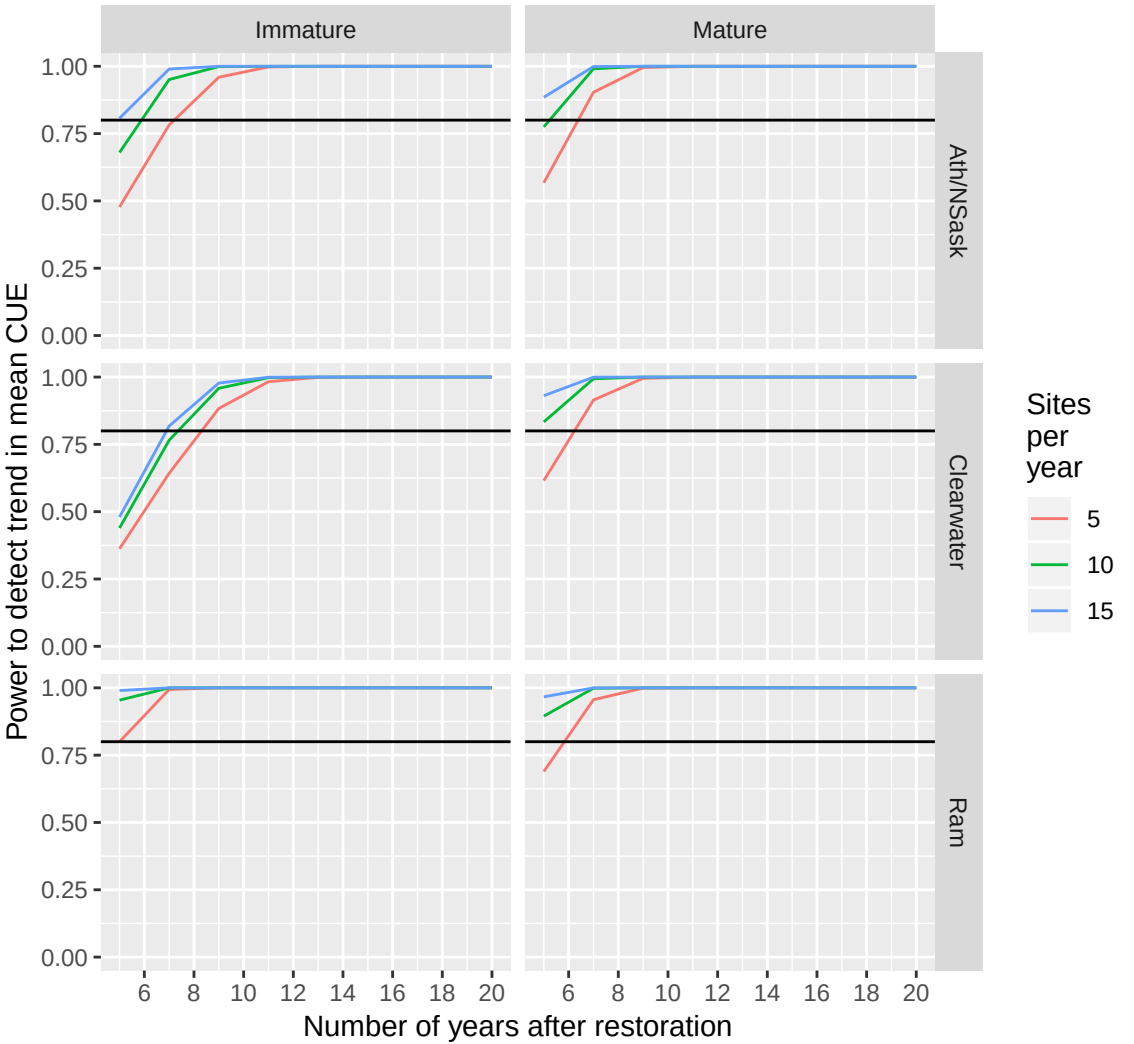

TREND power to detect a 15% increase in mean CUE/year
RNTR; alpha= 0.15
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

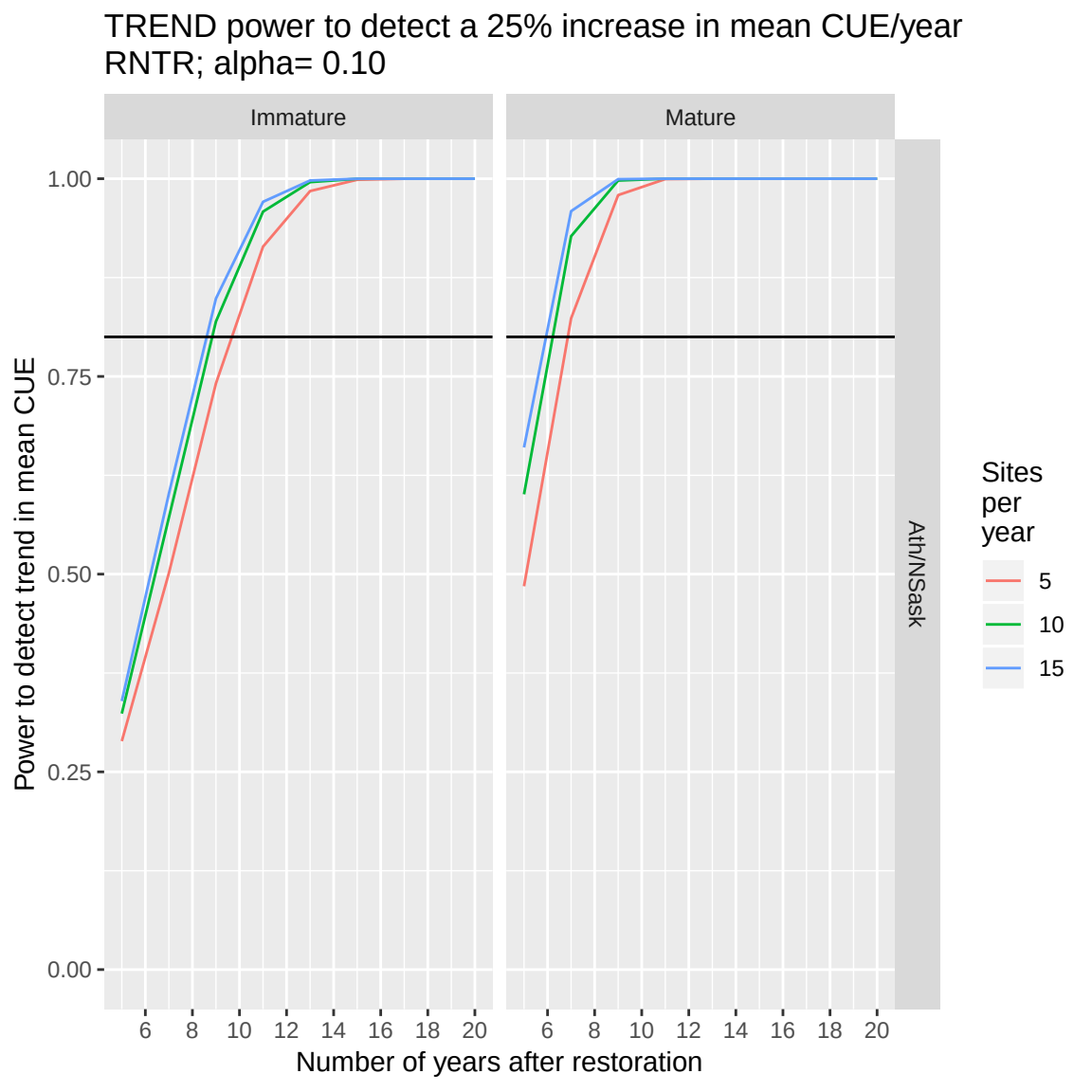

TREND power to detect a 25% increase in mean CUE/year
BKTR; alpha= 0.05
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

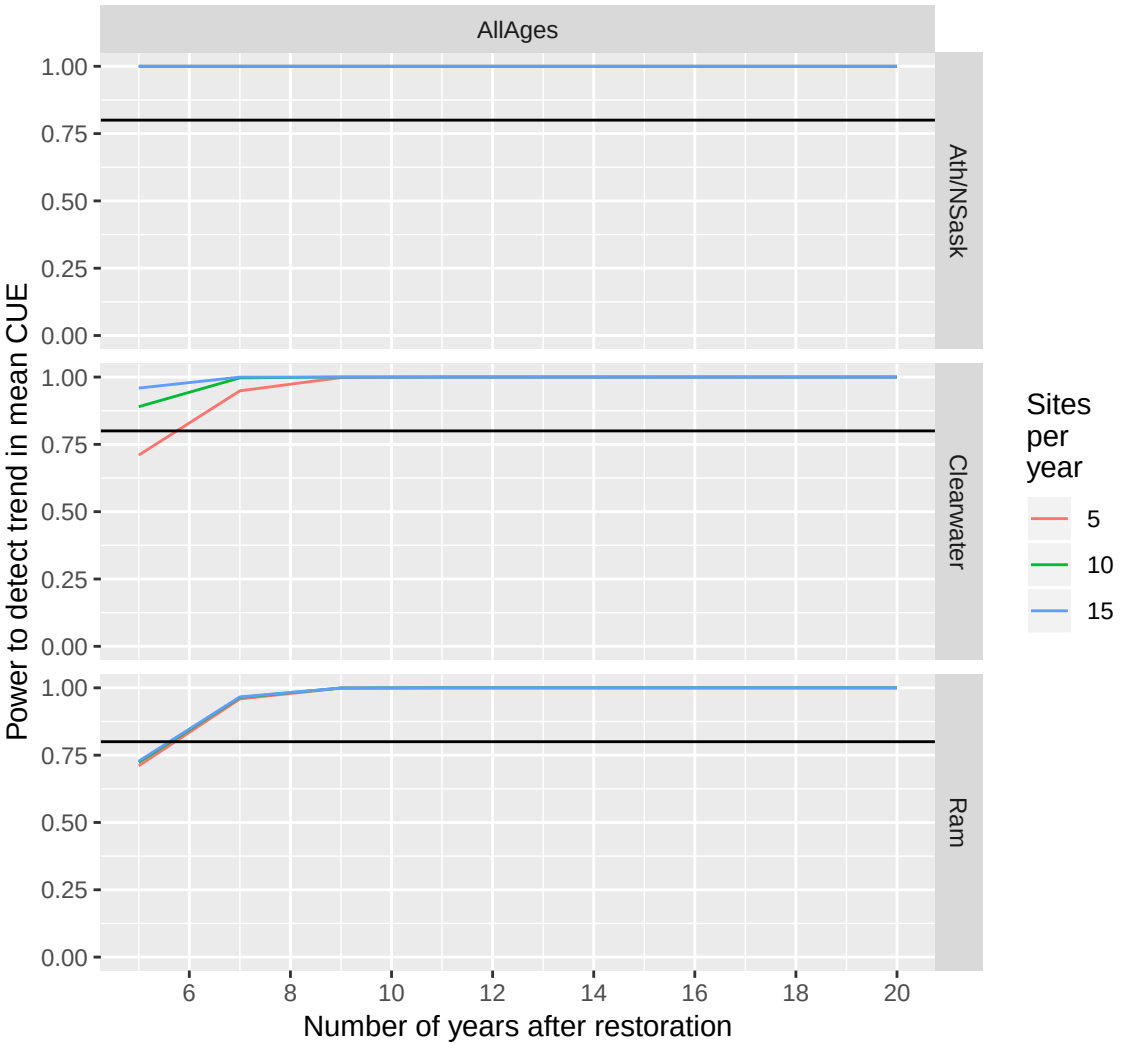

TREND power to detect a 25% increase in mean CUE/year
BLTR; alpha= 0.05
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

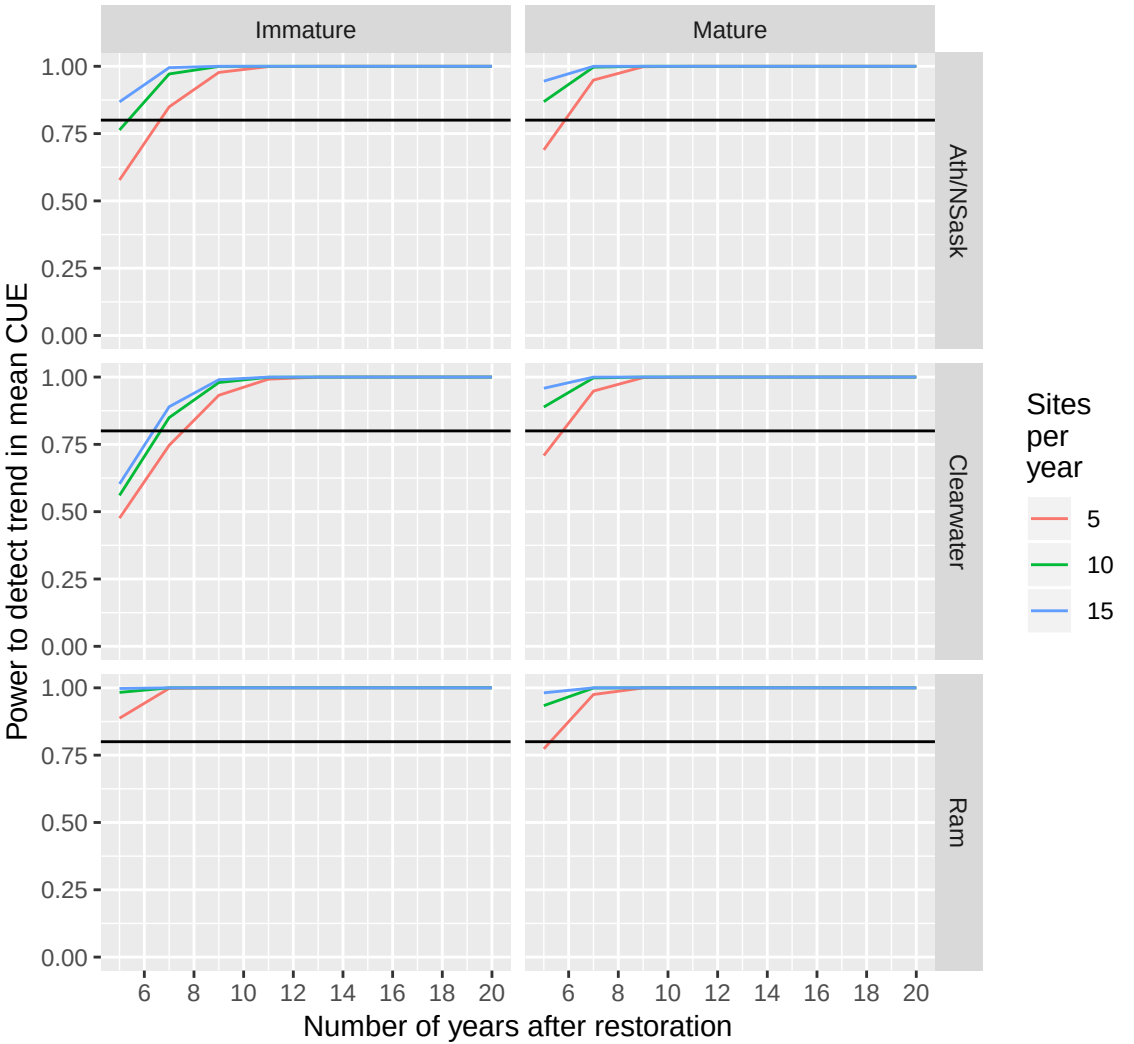

TREND power to detect a 25% increase in mean CUE/year
RNTR; alpha= 0.05
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

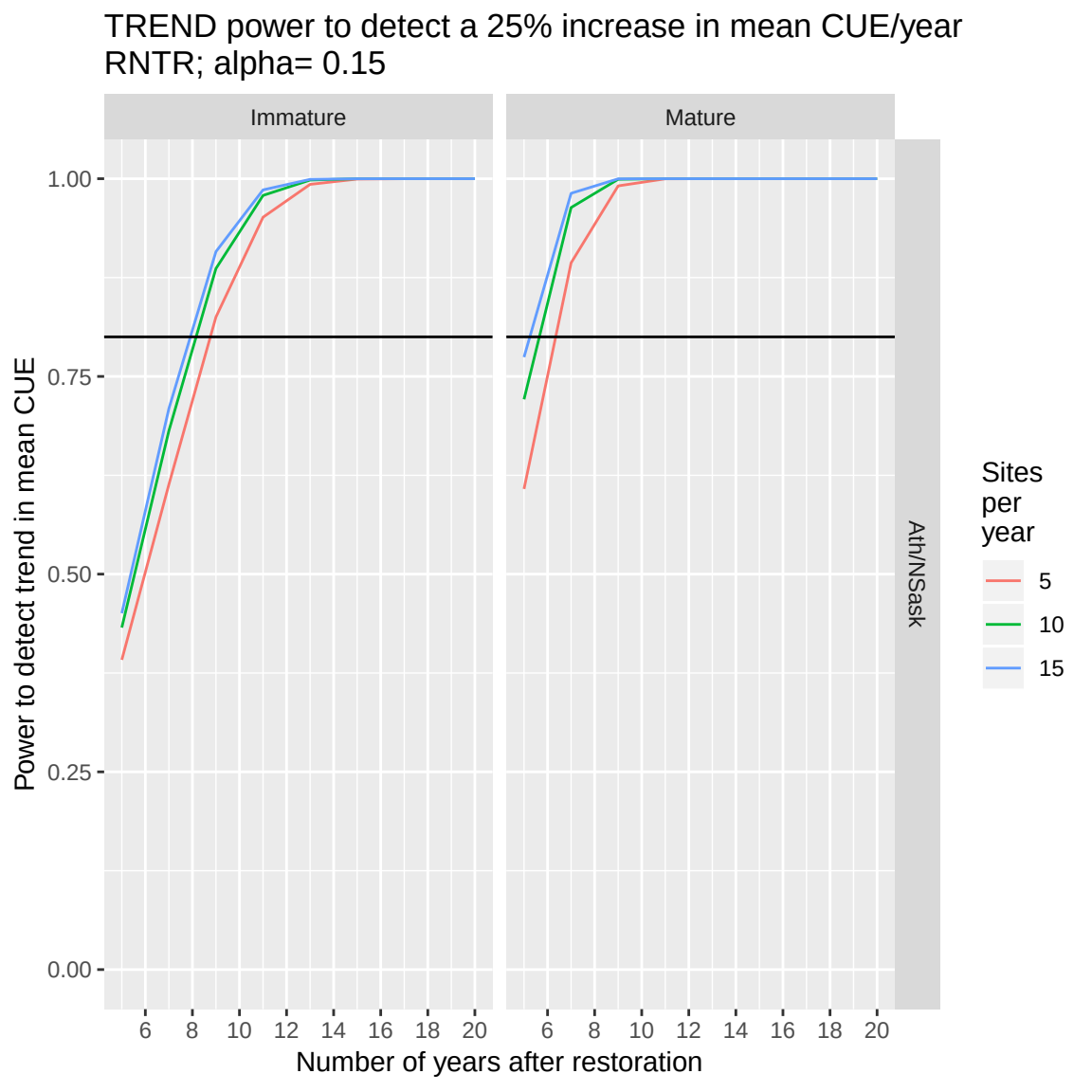

TREND power to detect a 25% increase in mean CUE/year
BKTR; alpha= 0.10
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

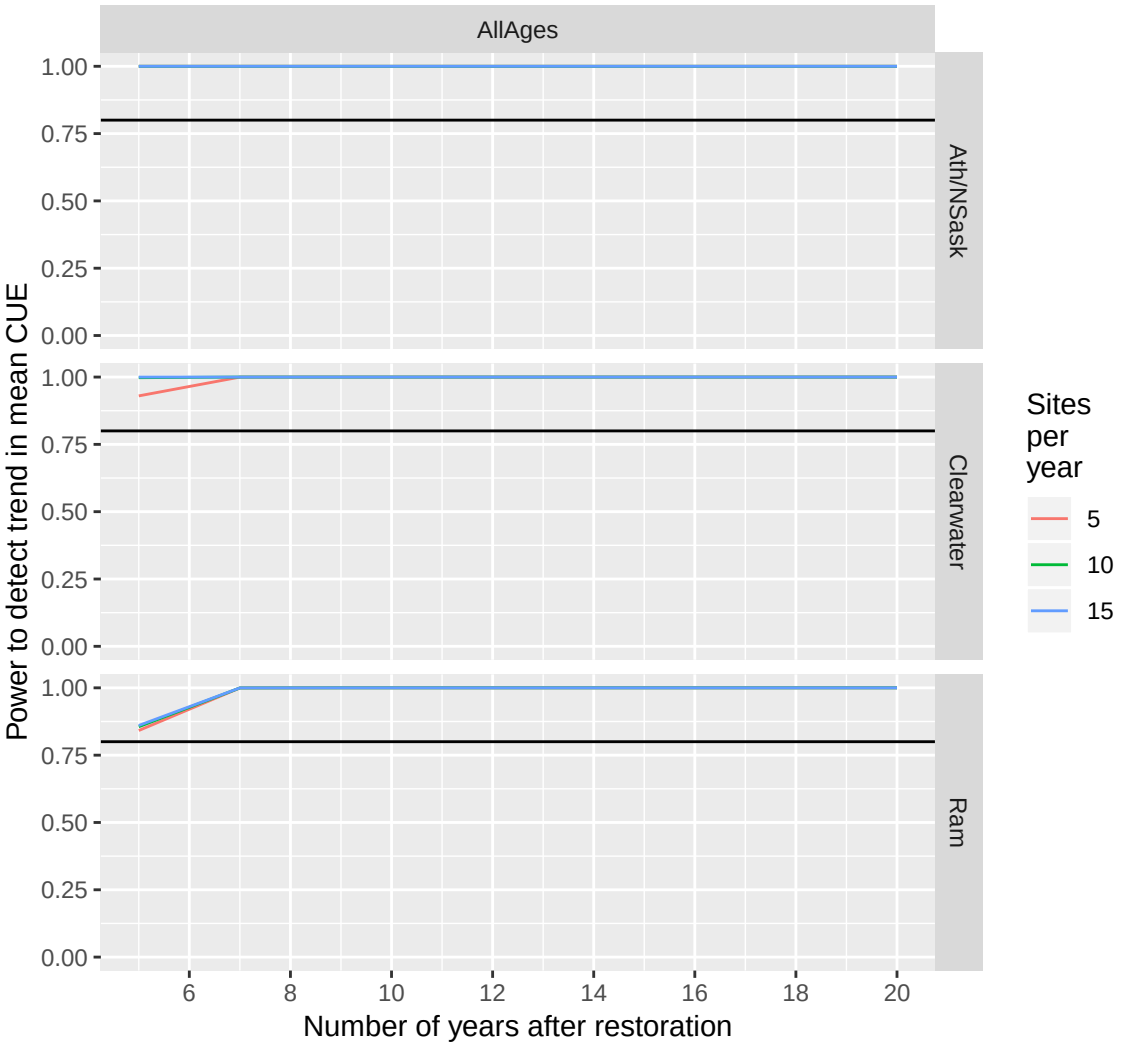

TREND power to detect a 25% increase in mean CUE/year
BLTR; alpha= 0.10
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

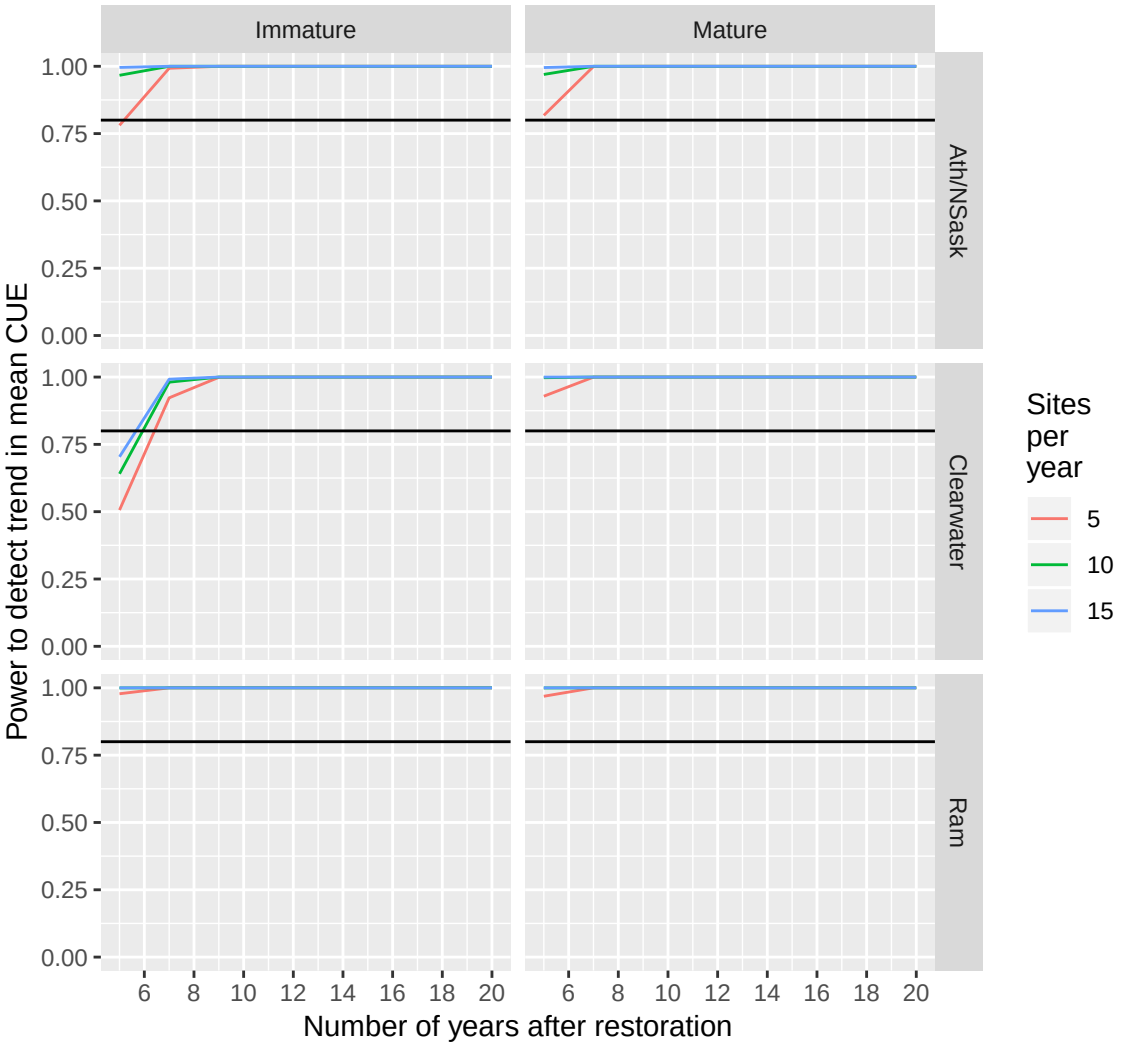

TREND power to detect a 25% increase in mean CUE/year
RNTR; alpha= 0.10
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

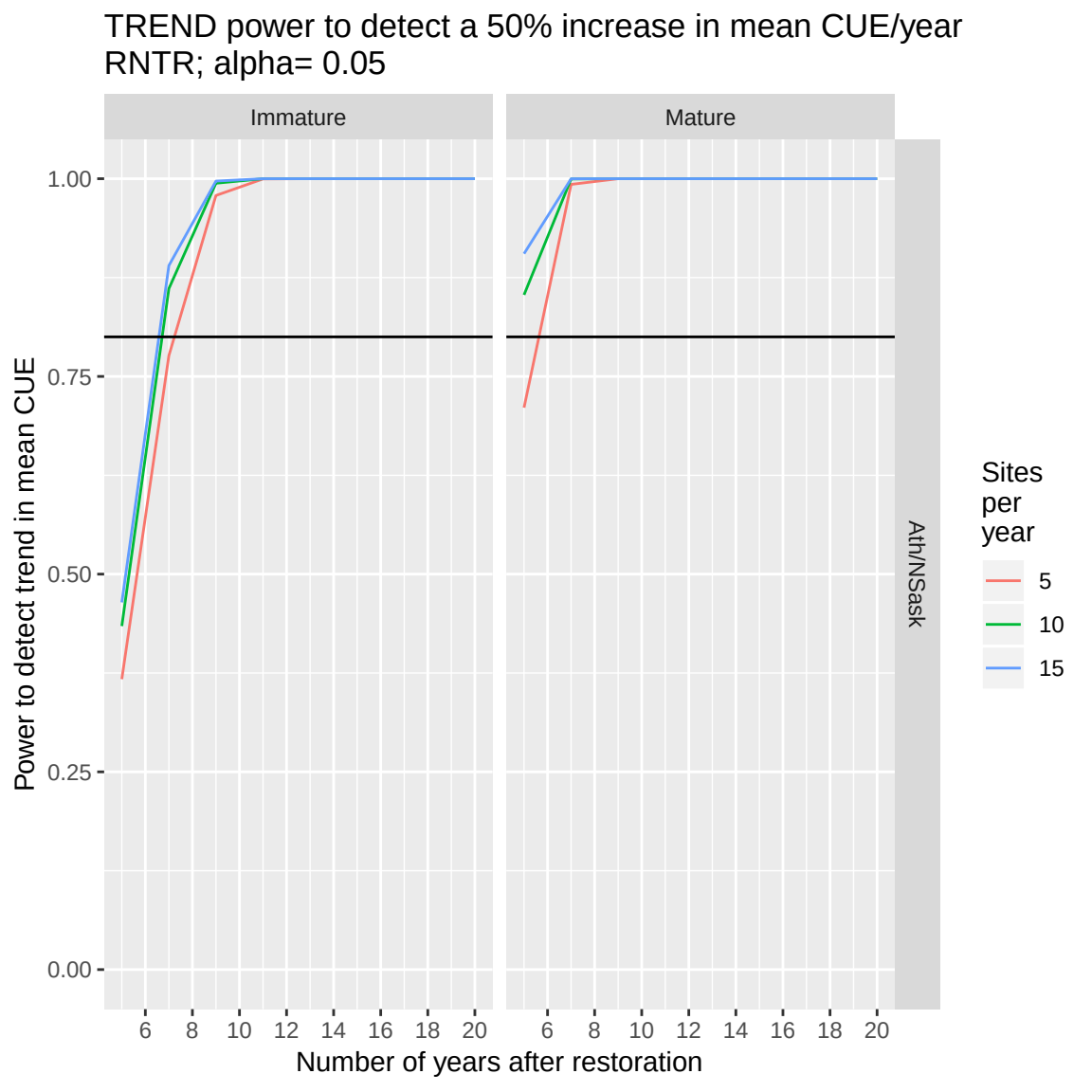

TREND power to detect a 25% increase in mean CUE/year
BKTR; alpha= 0.15
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

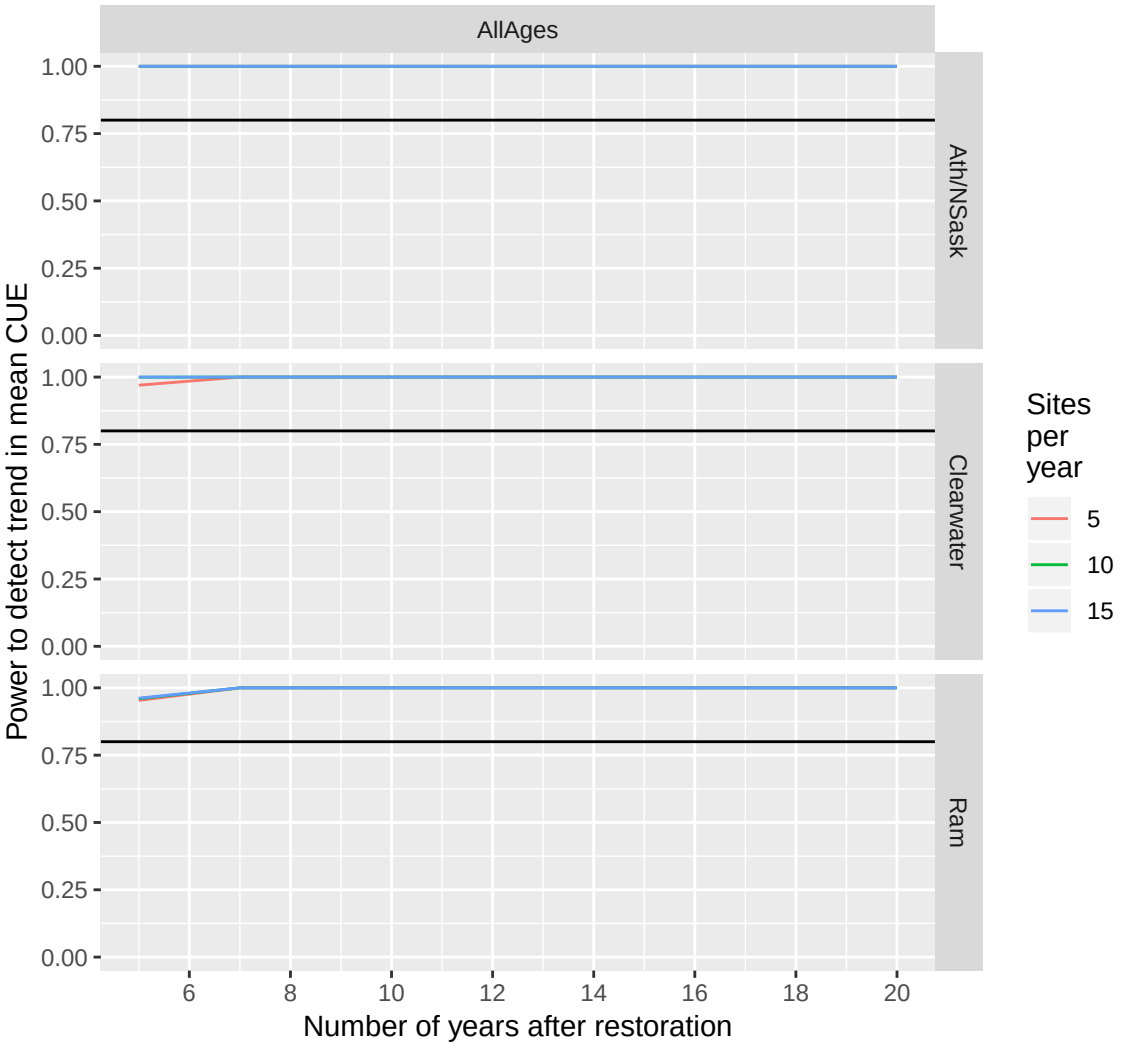

TREND power to detect a 25% increase in mean CUE/year
BLTR; alpha= 0.15
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

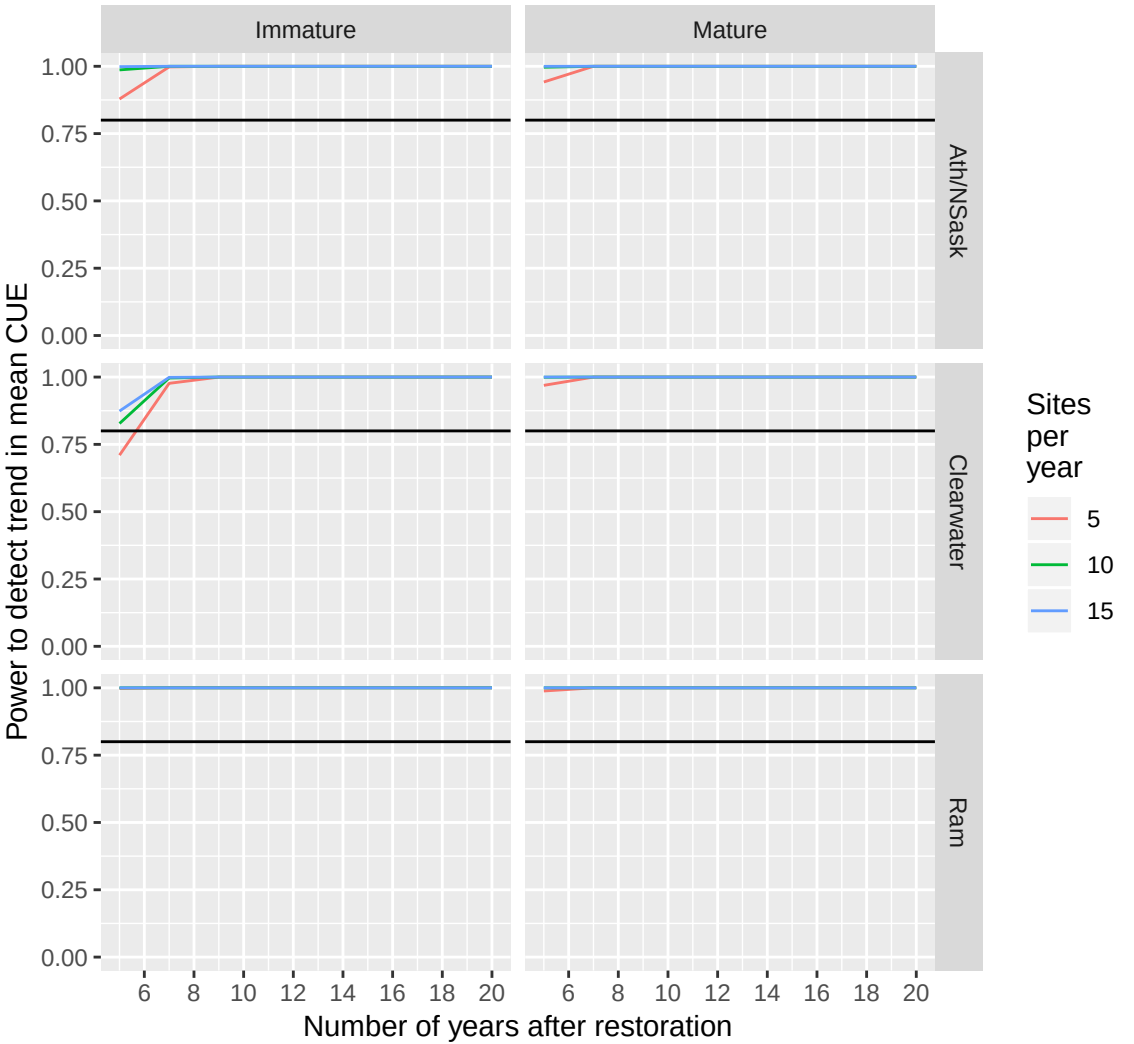

TREND power to detect a 25% increase in mean CUE/year
RNTR; alpha= 0.15
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

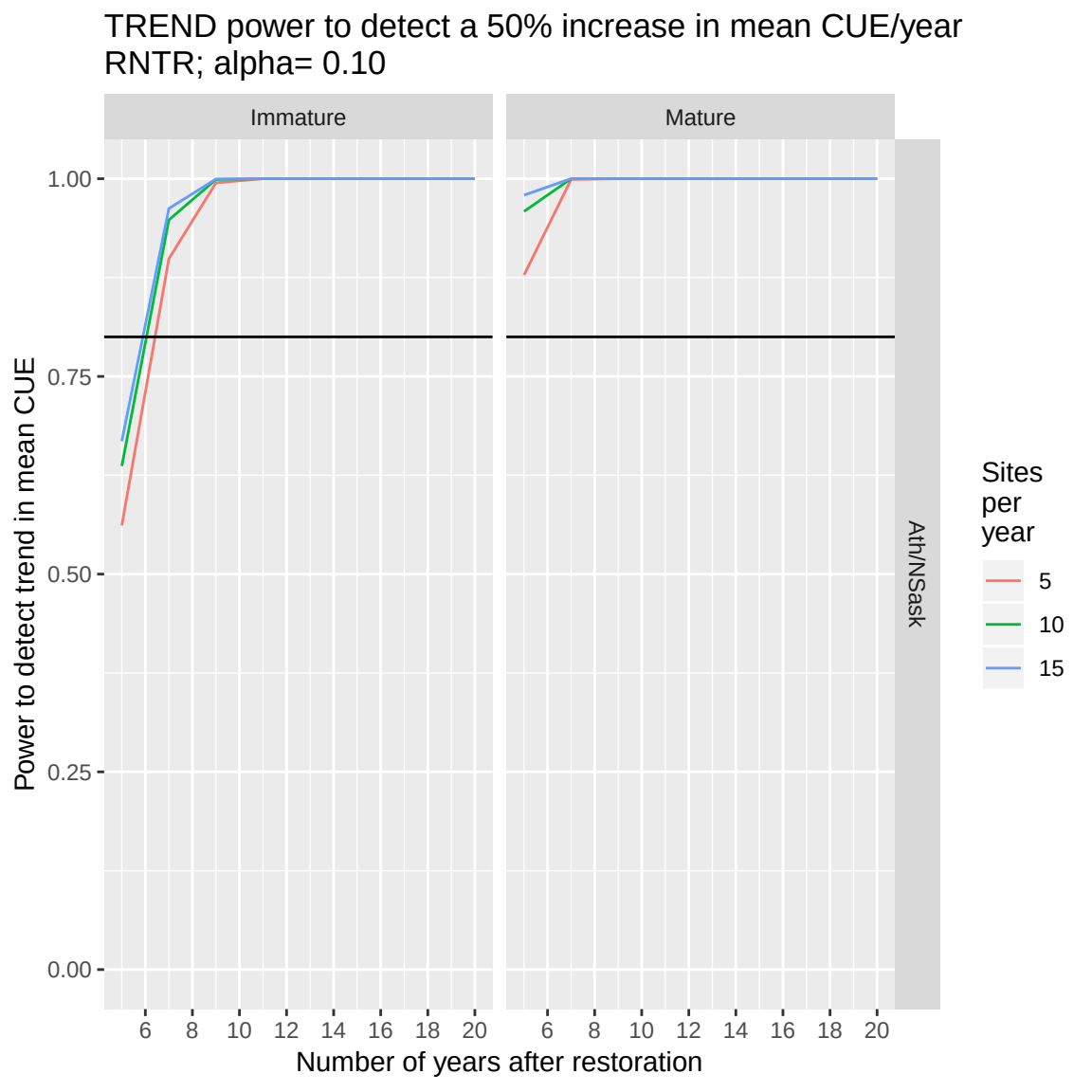

TREND power to detect a 50% increase in mean CUE/year
BKTR; alpha= 0.05
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

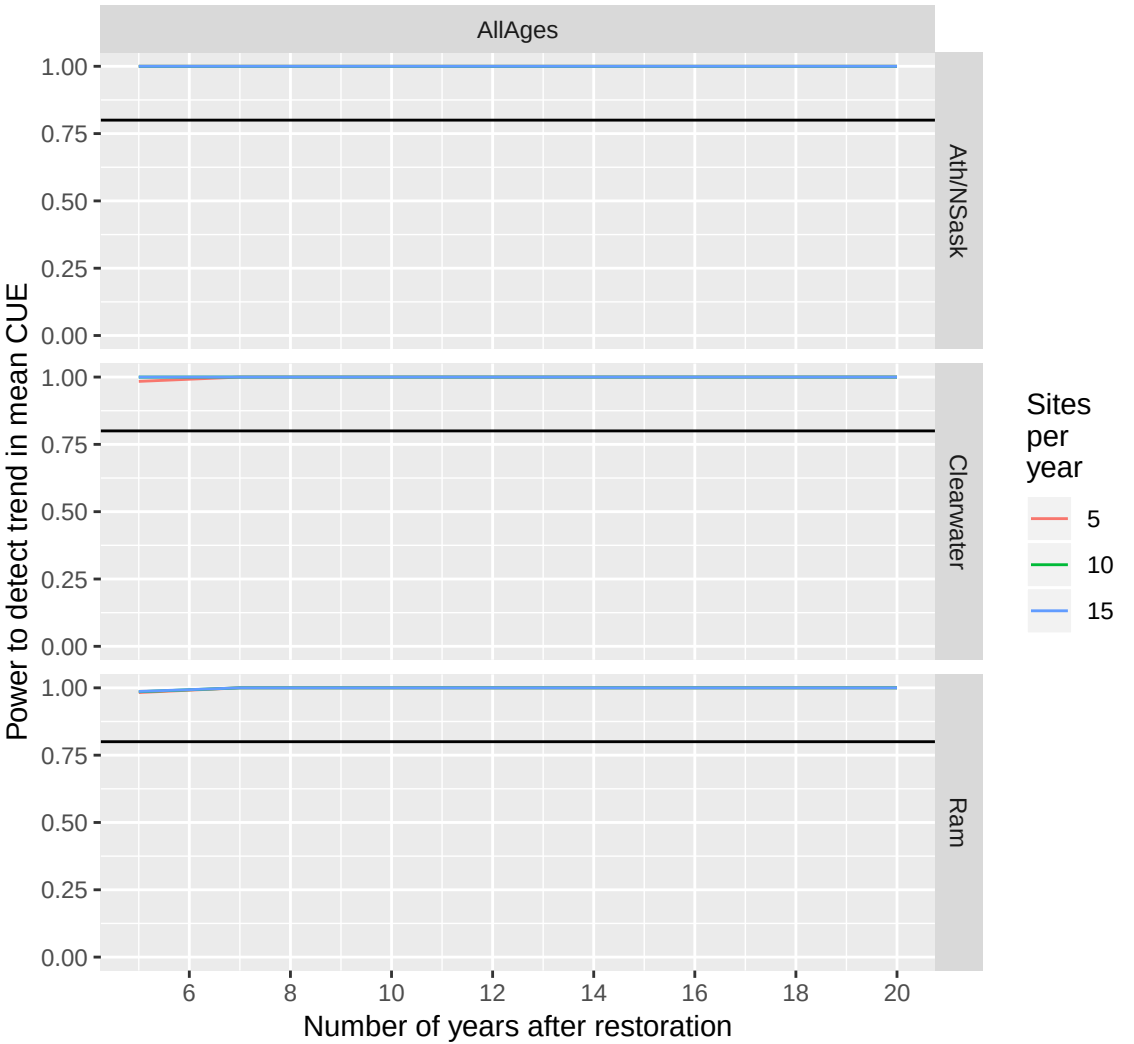

TREND power to detect a 50% increase in mean CUE/year
BLTR; alpha= 0.05
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

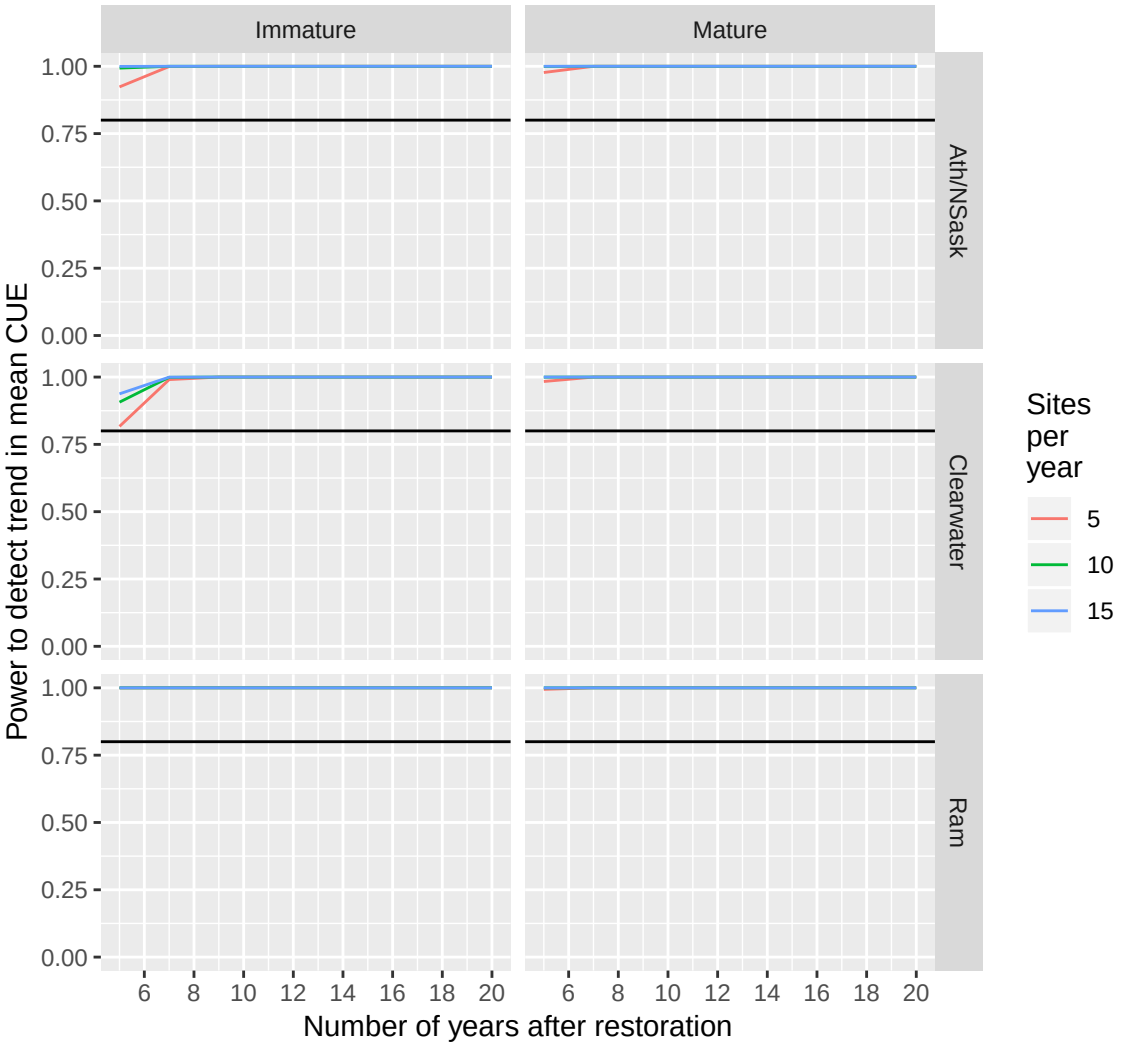

TREND power to detect a 50% increase in mean CUE/year
RNTR; alpha= 0.05
Immature
Mature
Ath/NSask
1.00
0.75
0.50
0.25
0.00
Power to detect trend in mean CUE
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

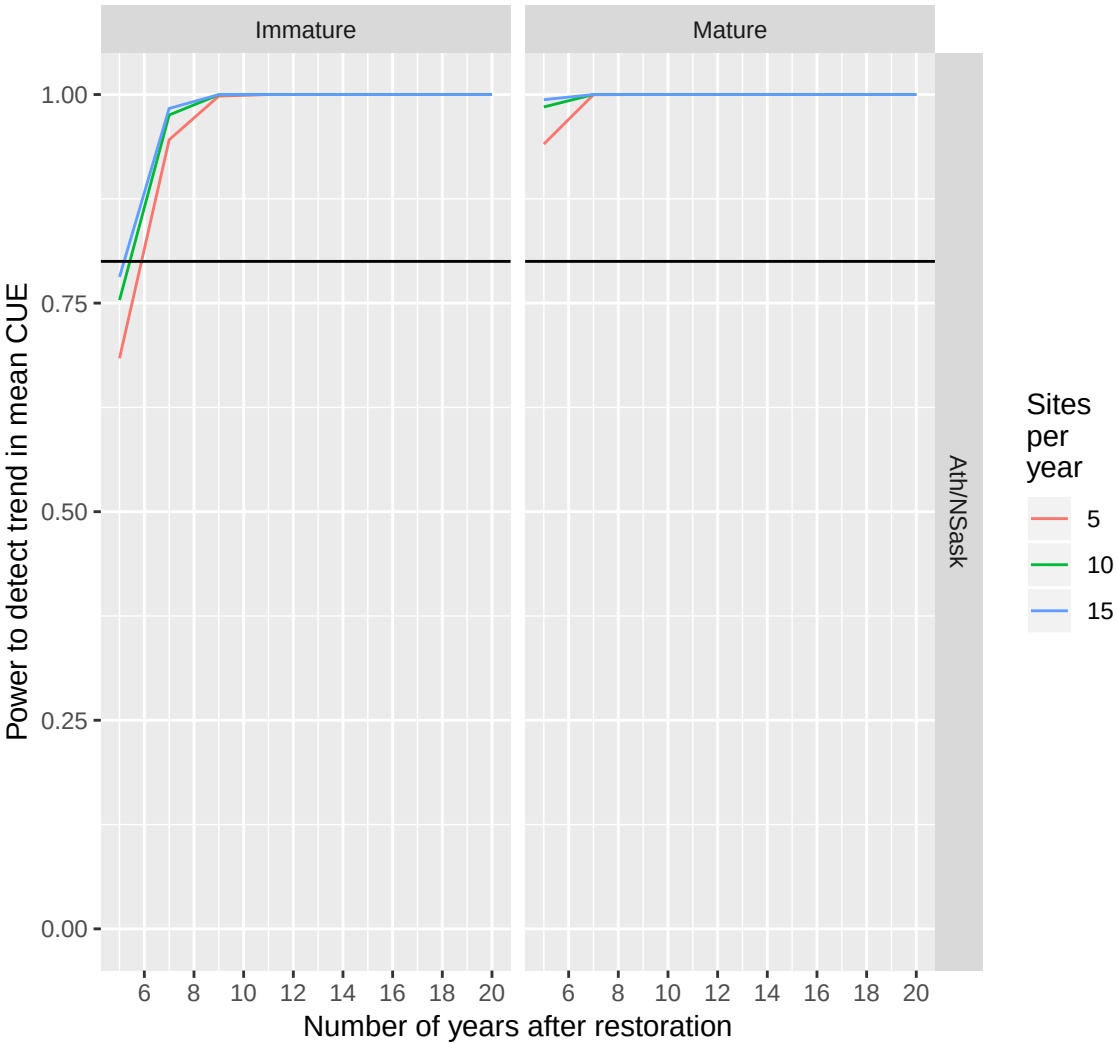

TREND power to detect a 50% increase in mean CUE/year
BKTR; alpha= 0.10
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

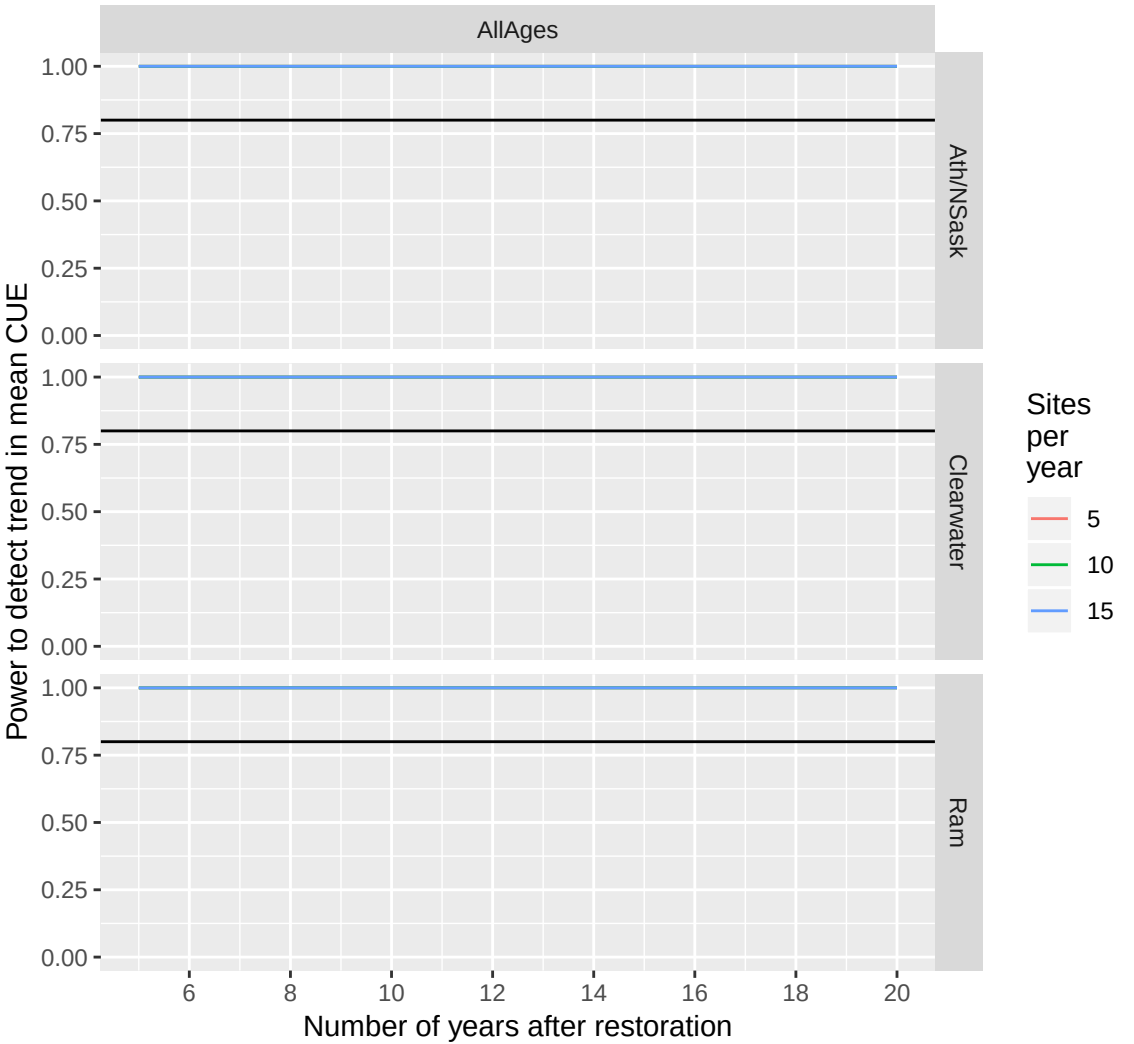

TREND power to detect a 50% increase in mean CUE/year
BLTR; alpha= 0.10
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

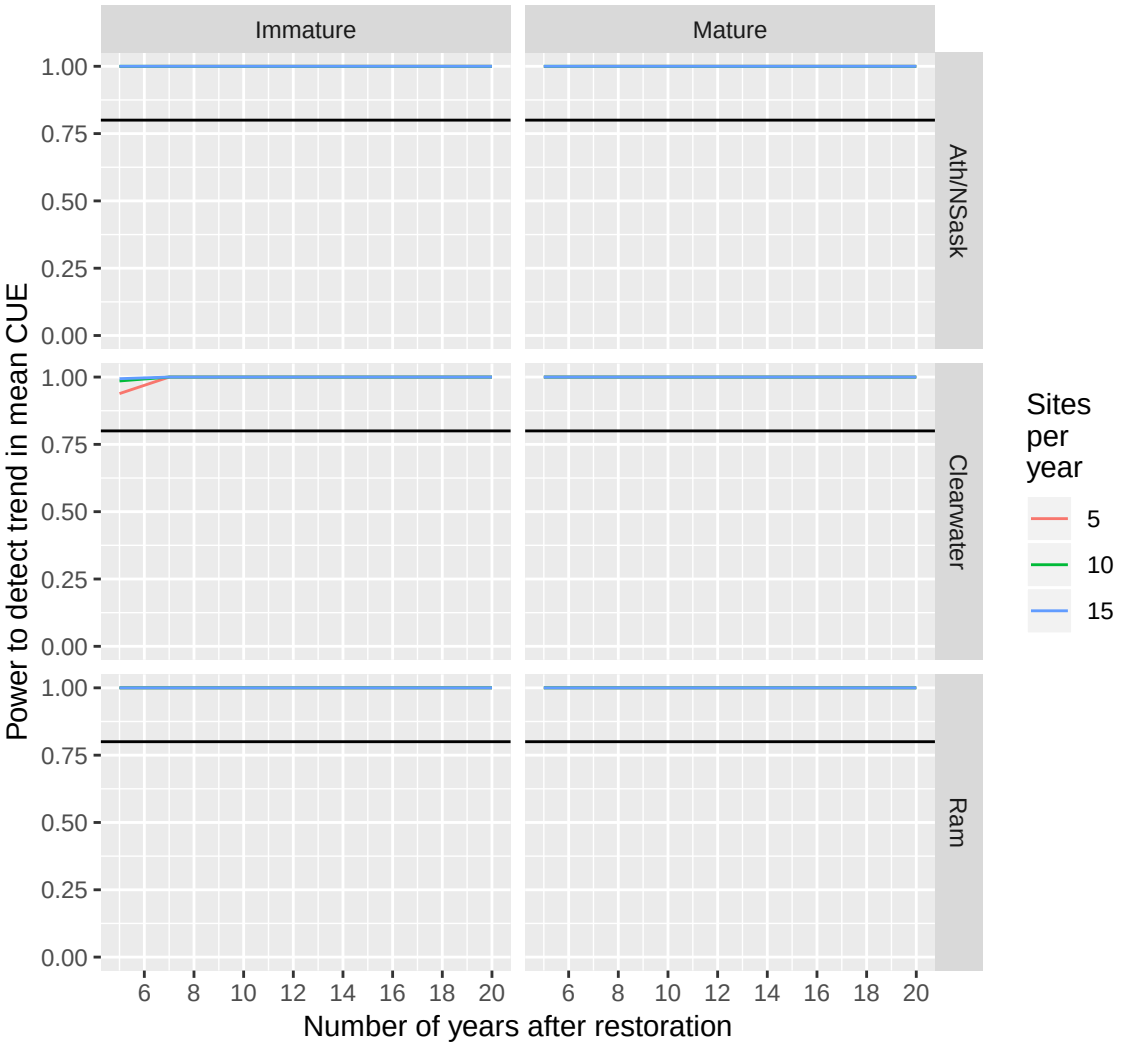

TREND power to detect a 50% increase in mean CUE/year
RNTR; alpha= 0.10
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

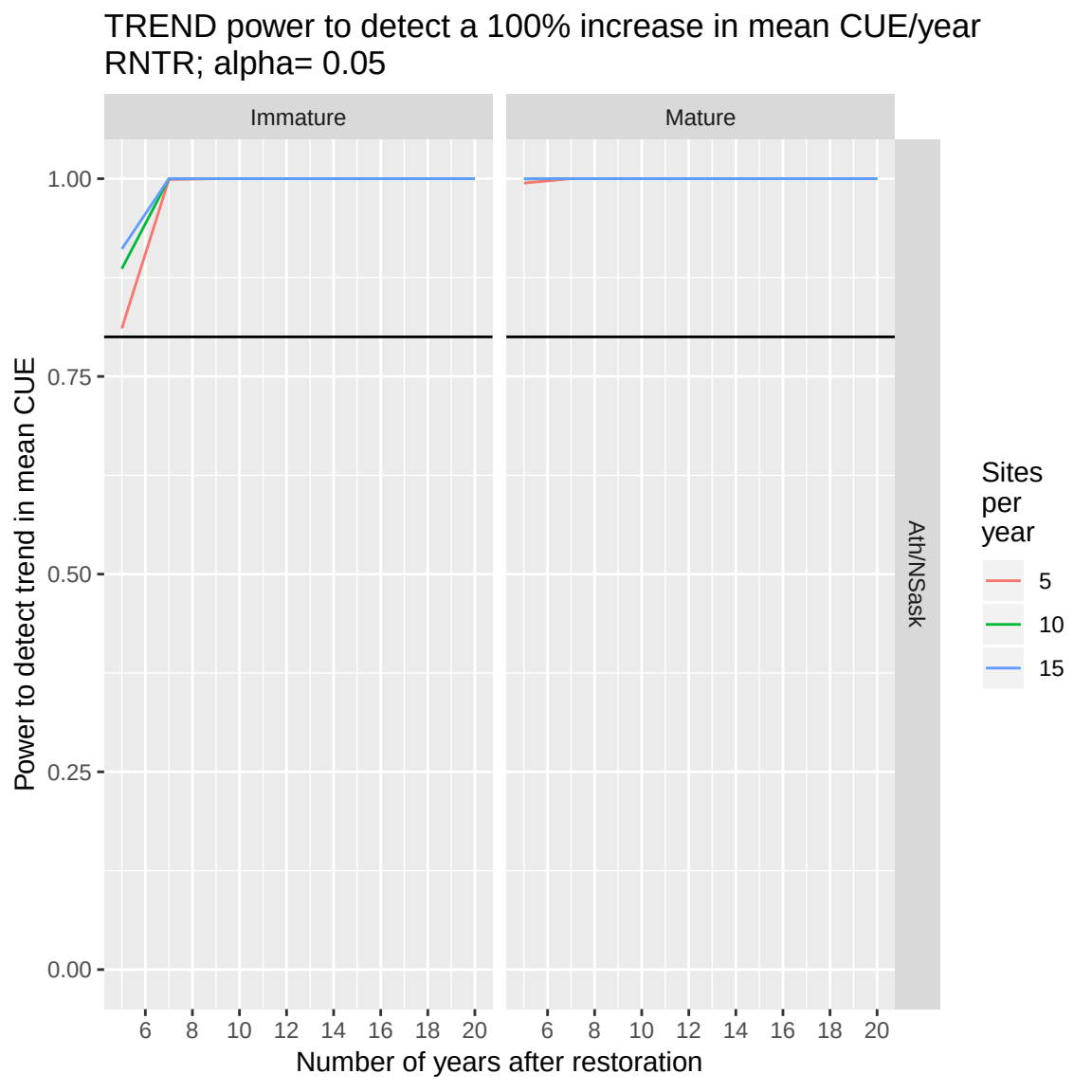

TREND power to detect a 50% increase in mean CUE/year
BKTR; alpha= 0.15
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

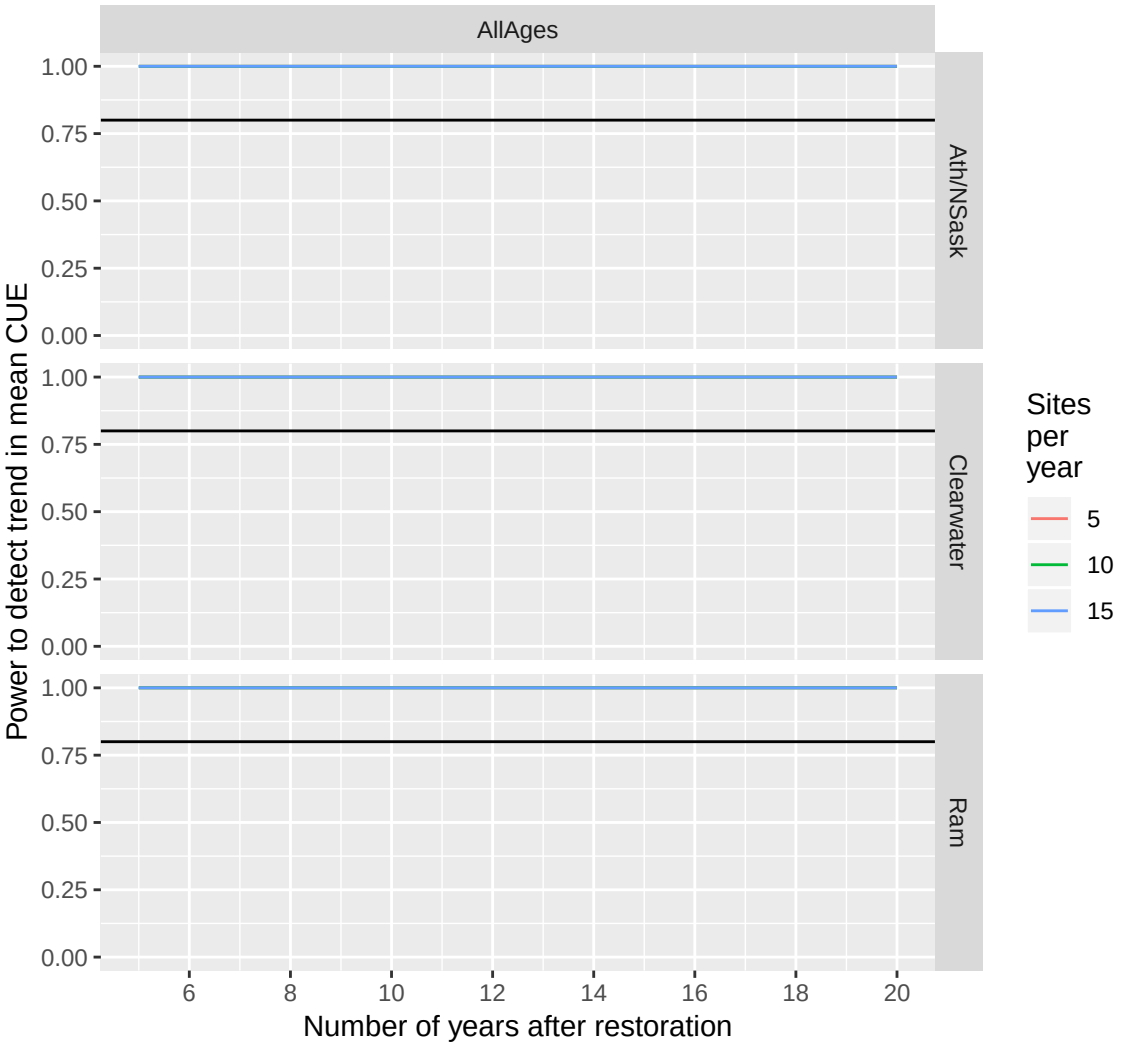

TREND power to detect a 50% increase in mean CUE/year
BLTR; alpha= 0.15
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

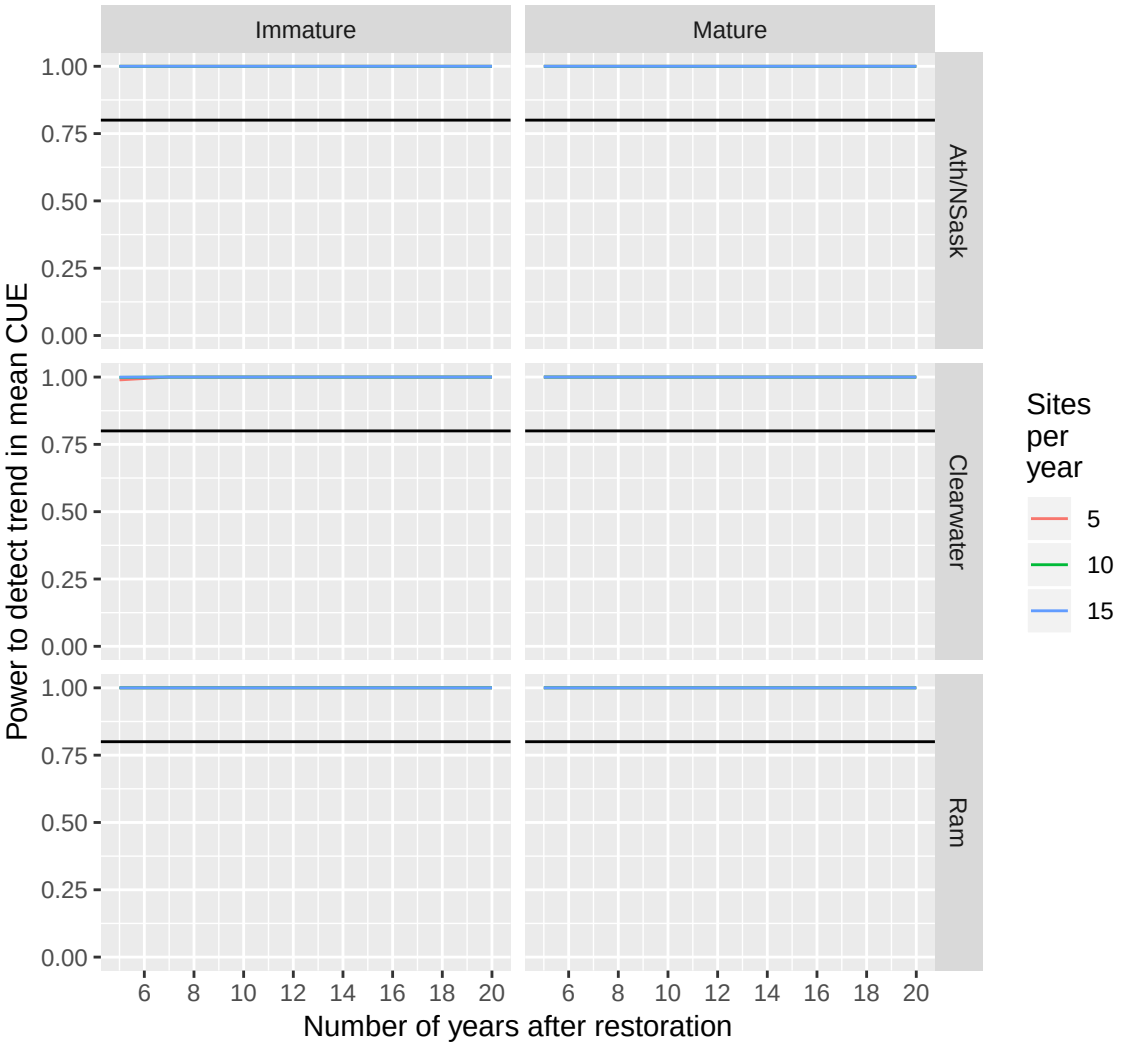

TREND power to detect a 50% increase in mean CUE/year
RNTR; alpha= 0.15
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

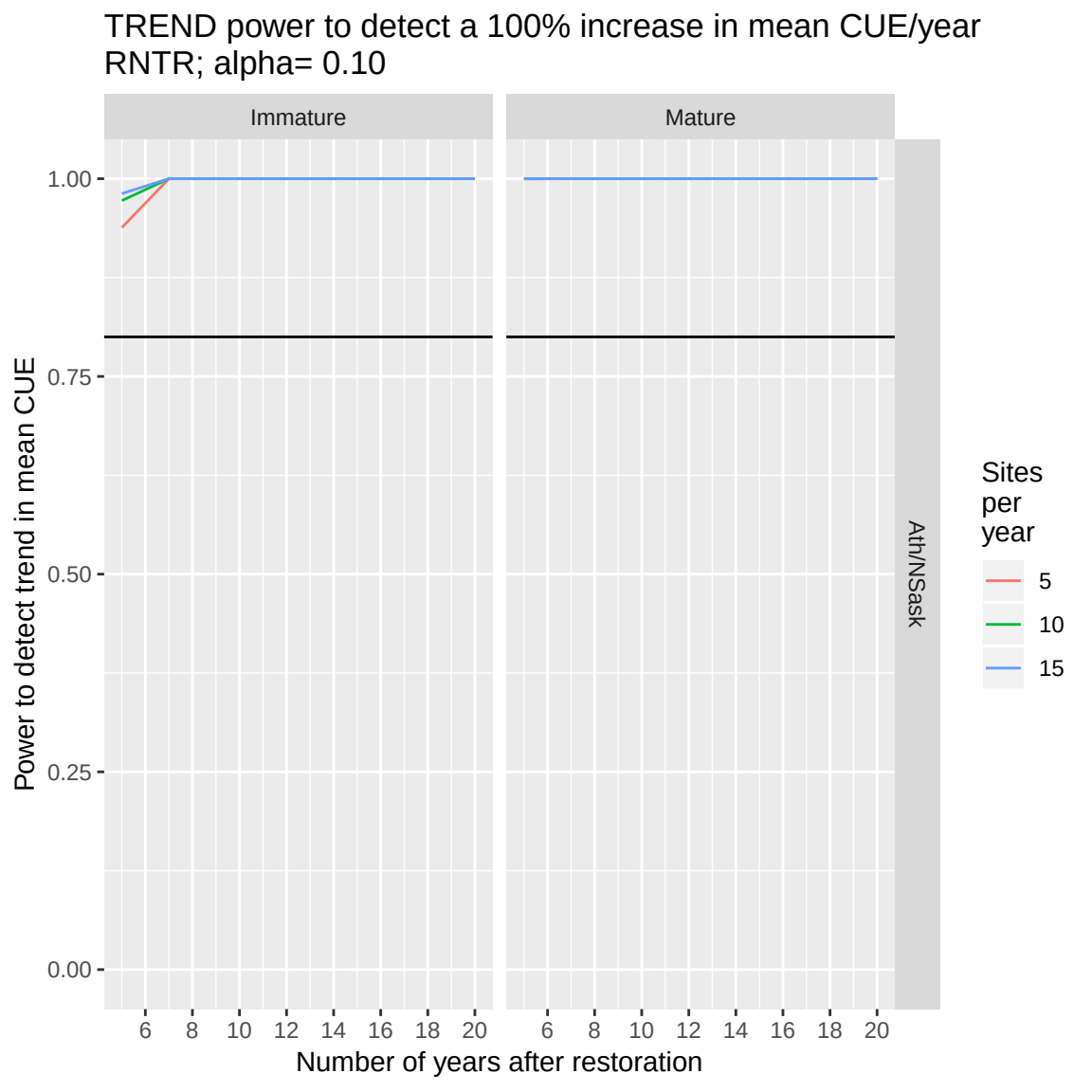

TREND power to detect a 100% increase in mean CUE/year
BKTR; alpha= 0.05
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

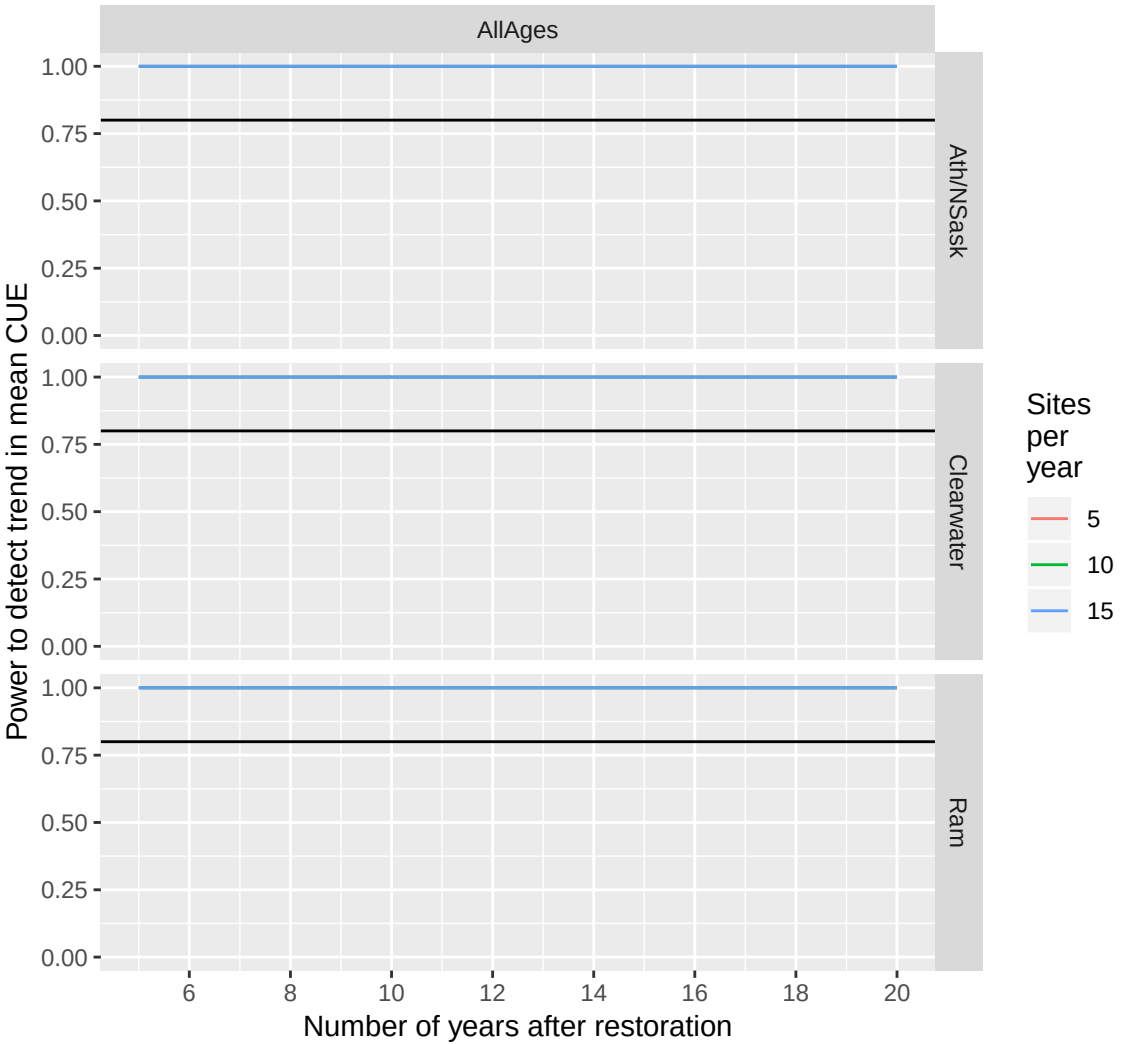

TREND power to detect a 100% increase in mean CUE/year
BLTR; alpha= 0.05
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

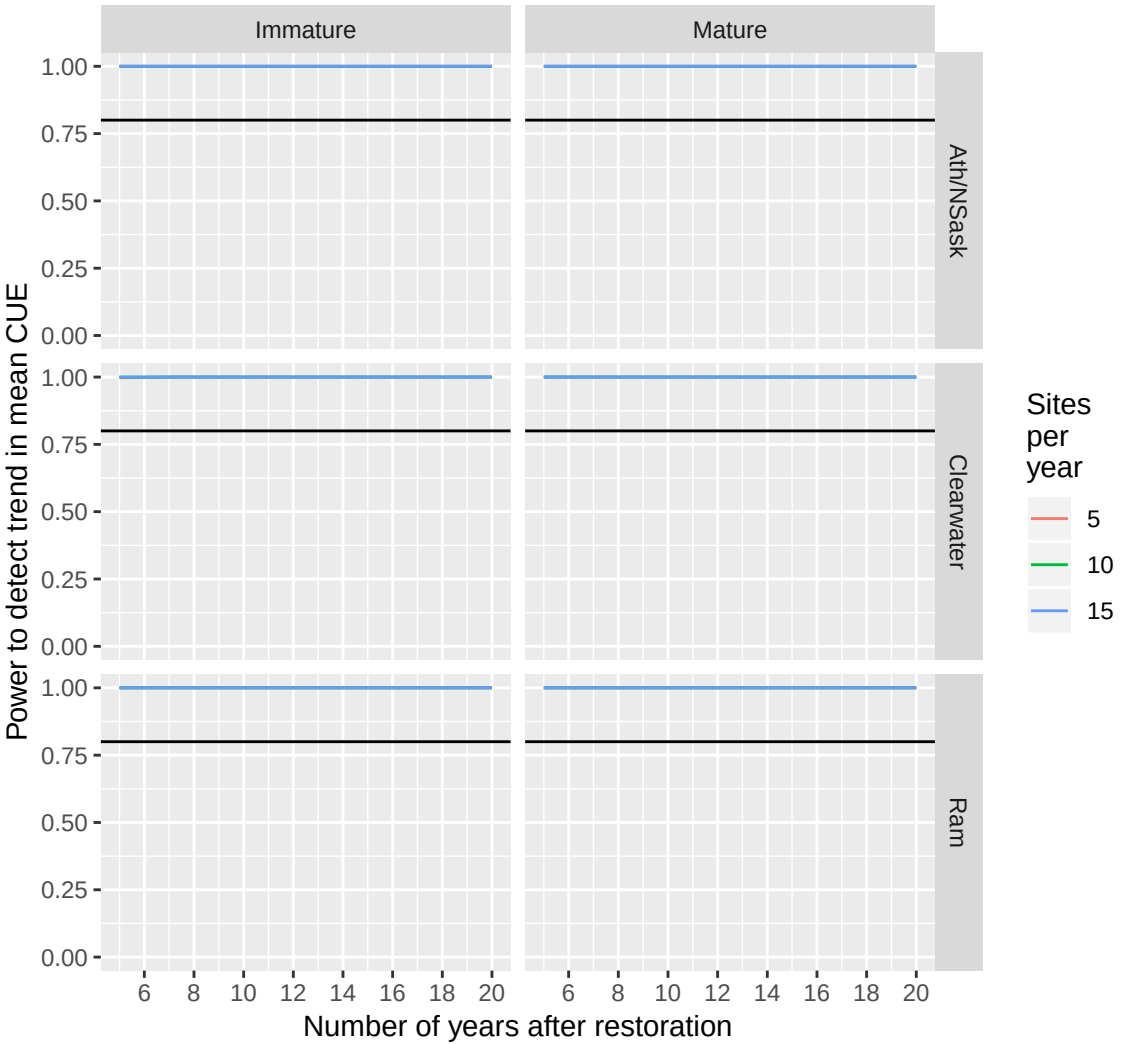

TREND power to detect a 100% increase in mean CUE/year
RNTR; alpha= 0.05
Immature
Mature
Ath/NSask
1.00
0.75
0.50
0.25
0.00
Power to detect trend in mean CUE
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15

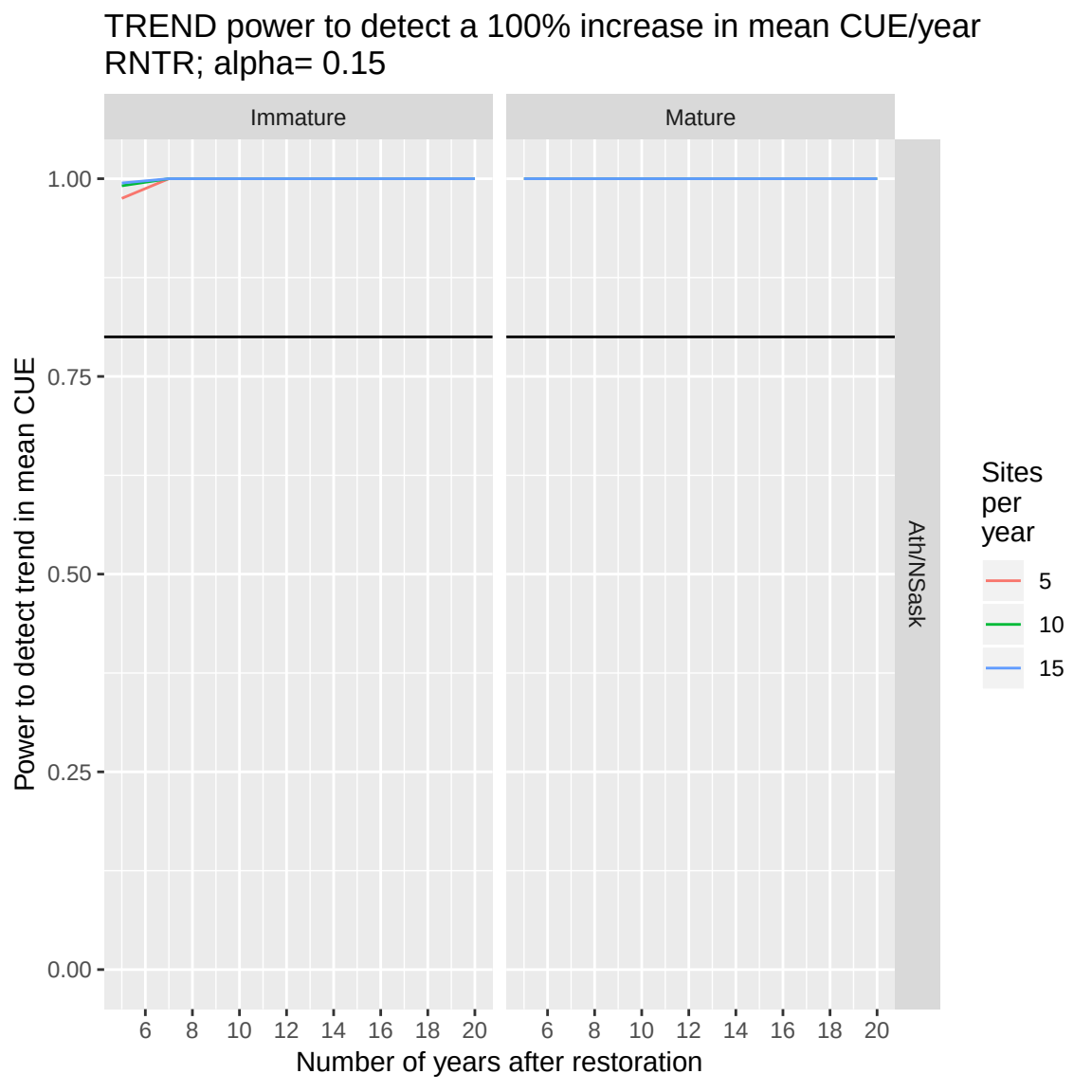

TREND power to detect a 100% increase in mean CUE/year
BKTR; alpha= 0.10
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15


TREND power to detect a 100% increase in mean CUE/year
BLTR; alpha= 0.10
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15


TREND power to detect a 100% increase in mean CUE/year
RNTR; alpha= 0.10
Immature
Mature
Ath/NSask
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15


TREND power to detect a 100% increase in mean CUE/year
BKTR; alpha= 0.15
AllAges
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15


TREND power to detect a 100% increase in mean CUE/year
BLTR; alpha= 0.15
Immature
Mature
Ath/NSask
Clearwater
Ram
Power to detect trend in mean CUE
1.00
0.75
0.50
0.25
0.00
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15


TREND power to detect a 100% increase in mean CUE/year
RNTR; alpha= 0.15
Immature
Mature
Ath/NSask
1.00
0.75
0.50
0.25
0.00
Power to detect trend in mean CUE
6
8
10
12
14
16
18
20
Number of years after restoration
Sites per year
5
10
15