Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 3$

Power $(1 - \beta)$

1.0
0.8
0.6
0.4
0.2
0.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 4$

Power $(1 - \beta)$

1.0
0.8
0.6
0.4
0.2
0.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 5$

Power $(1 - \beta)$

0.0
0.2
0.4
0.6
0.8
1.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 6$

Power $(1-\beta)$

1.0
0.8
0.6
0.4
0.2
0.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 7$

Power $(1 - \beta)$

0.0 0.2 0.4 0.6 0.8 1.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 8$

Power $(1-\beta)$

1.0
0.8
0.6
0.4
0.2
0.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 9$

Power $(1 - \beta)$

1.0
0.8
0.6
0.4
0.2
0.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 10$

Power $(1-\beta)$

1.0
0.8
0.6
0.4
0.2
0.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 11$

Power $(1-\beta)$

1.0
0.8
0.6
0.4
0.2
0.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 12$

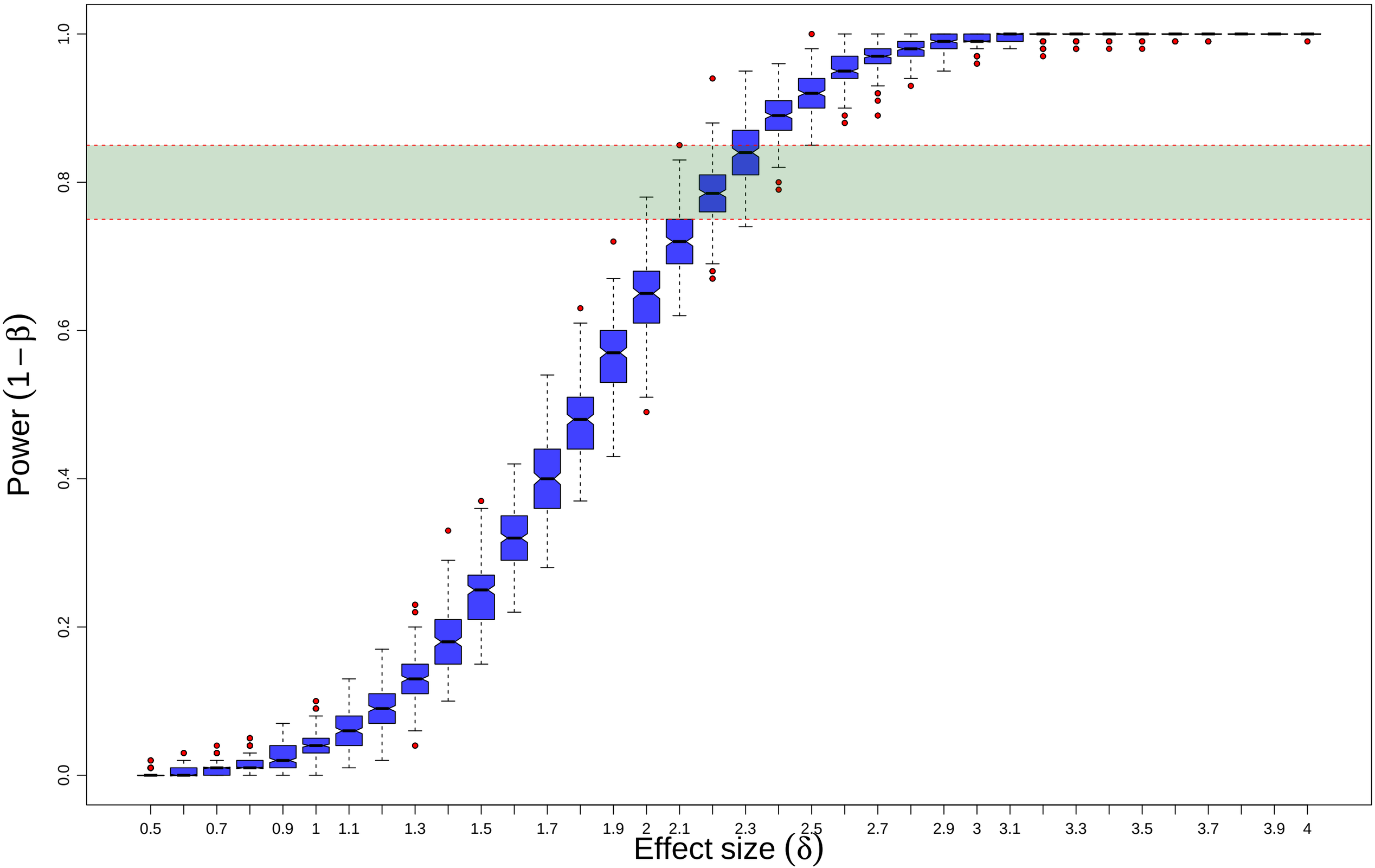
Power $(1-\beta)$

0.0 0.2 0.4 0.6 0.8 1.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 13$



Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 14$

Power $(1-\beta)$

1.0
0.8
0.6
0.4
0.2
0.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 15$

Power $(1-\beta)$

0.0
0.2
0.4
0.6
0.8
1.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 16$

Power $(1 - \beta)$

0.0 0.2 0.4 0.6 0.8 1.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 17$

Power $(1-\beta)$

0.0
0.2
0.4
0.6
0.8
1.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 18$

Power $(1-\beta)$

0.0 0.2 0.4 0.6 0.8 1.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 19$

Power $(1-\beta)$

0.0 0.2 0.4 0.6 0.8 1.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 20$

Power $(1-\beta)$

0.0
0.2
0.4
0.6
0.8
1.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 21$

Power $(1-\beta)$

0.0 0.2 0.4 0.6 0.8 1.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 22$

Power $(1 - \beta)$

0.0
0.2
0.4
0.6
0.8
1.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 23$

Power $(1-\beta)$

0.0
0.2
0.4
0.6
0.8
1.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 24$

Power $(1-\beta)$

0.0 0.2 0.4 0.6 0.8 1.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)

Effect size vs Power | $n_{sim} = 250$ | $n_{boot} = 100$ | $n = 25$

Power $(1-\beta)$

0.0 0.2 0.4 0.6 0.8 1.0

0.5 0.7 0.9 1 1.1 1.3 1.5 1.7 1.9 2 2.1 2.3 2.5 2.7 2.9 3 3.1 3.3 3.5 3.7 3.9 4

Effect size ($\delta$)