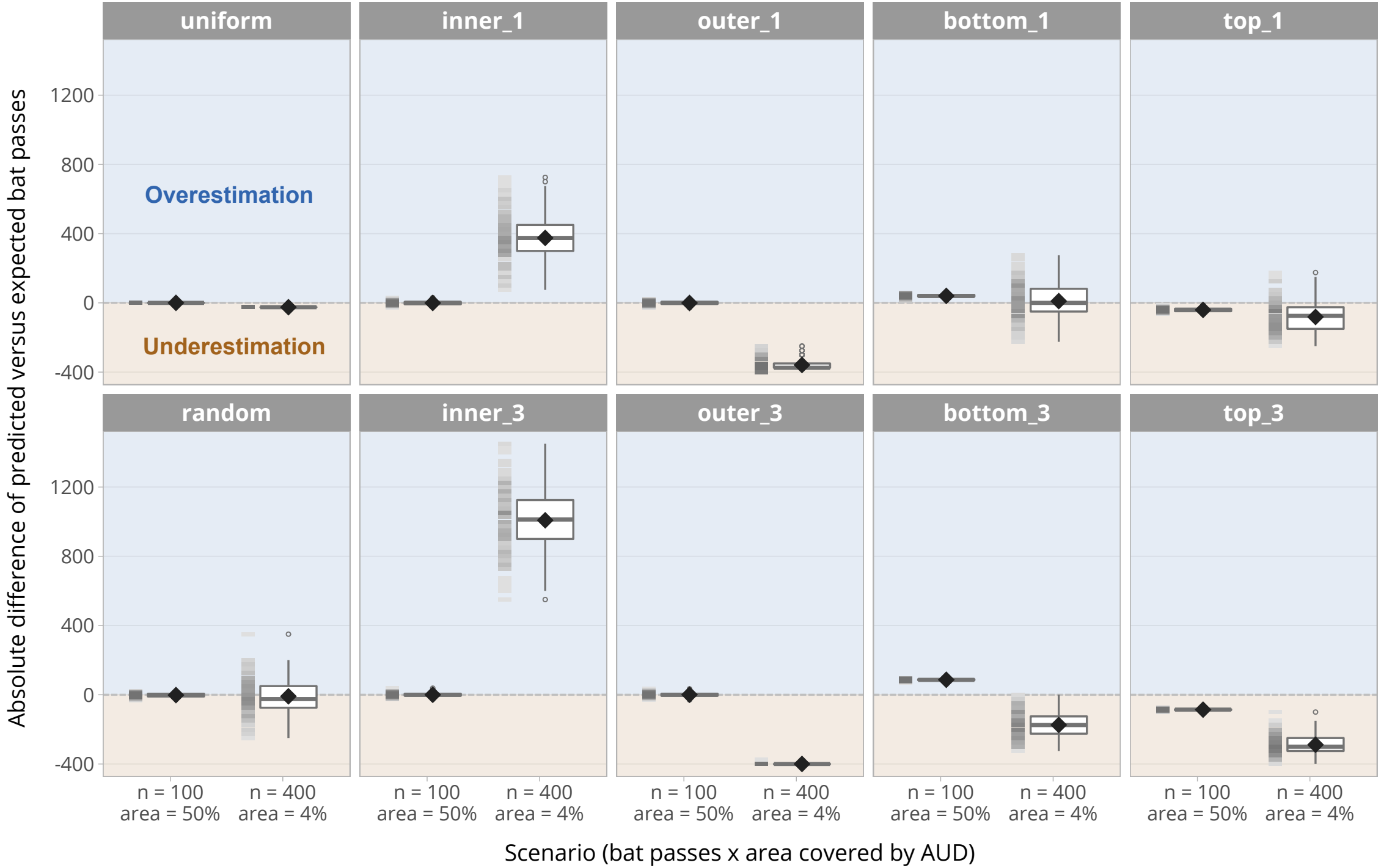
uniform
inner_1
outer_1
bottom_1
top_1
random
inner_3
outer_3
bottom_3
top_3
1200
800
400
0
-400
Overestimation
Underestimation
Absolute difference of predicted versus expected bat passes
n = 100
area = 50%
n = 400
area = 4%
Scenario (bat passes x area covered by AUD)