

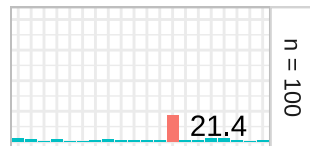
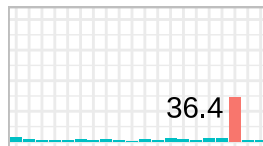
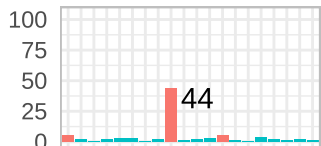
1000 simulated datasets for each combination.

Targeting 0 logits

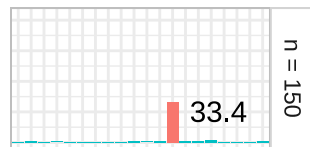
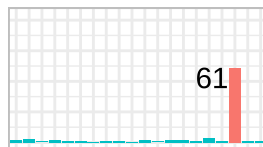
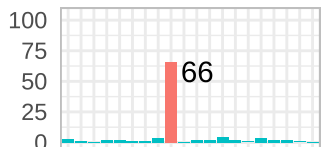
Targeting -1 logits

Targeting -2 logits

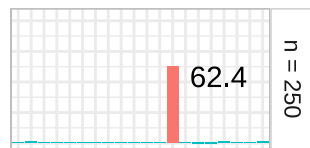
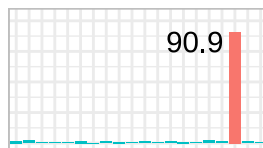
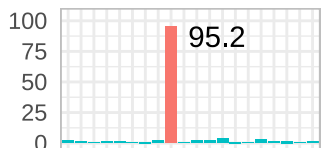
Percent



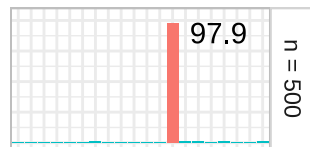
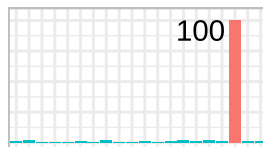
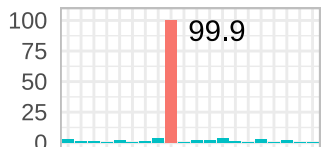
n = 100



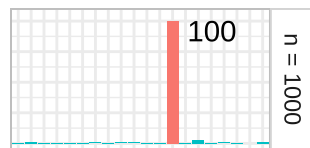
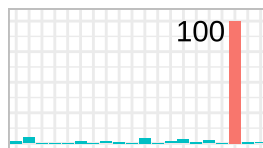
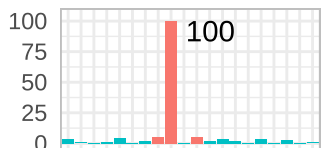
n = 150



n = 250



n = 500



n = 1000

1 3 5 7 9 11 13 15 17 19  
2 4 6 8 10 12 14 16 18 20

1 3 5 7 9 11 13 15 17 19  
2 4 6 8 10 12 14 16 18 20

1 3 5 7 9 11 13 15 17 19  
2 4 6 8 10 12 14 16 18 20

Item