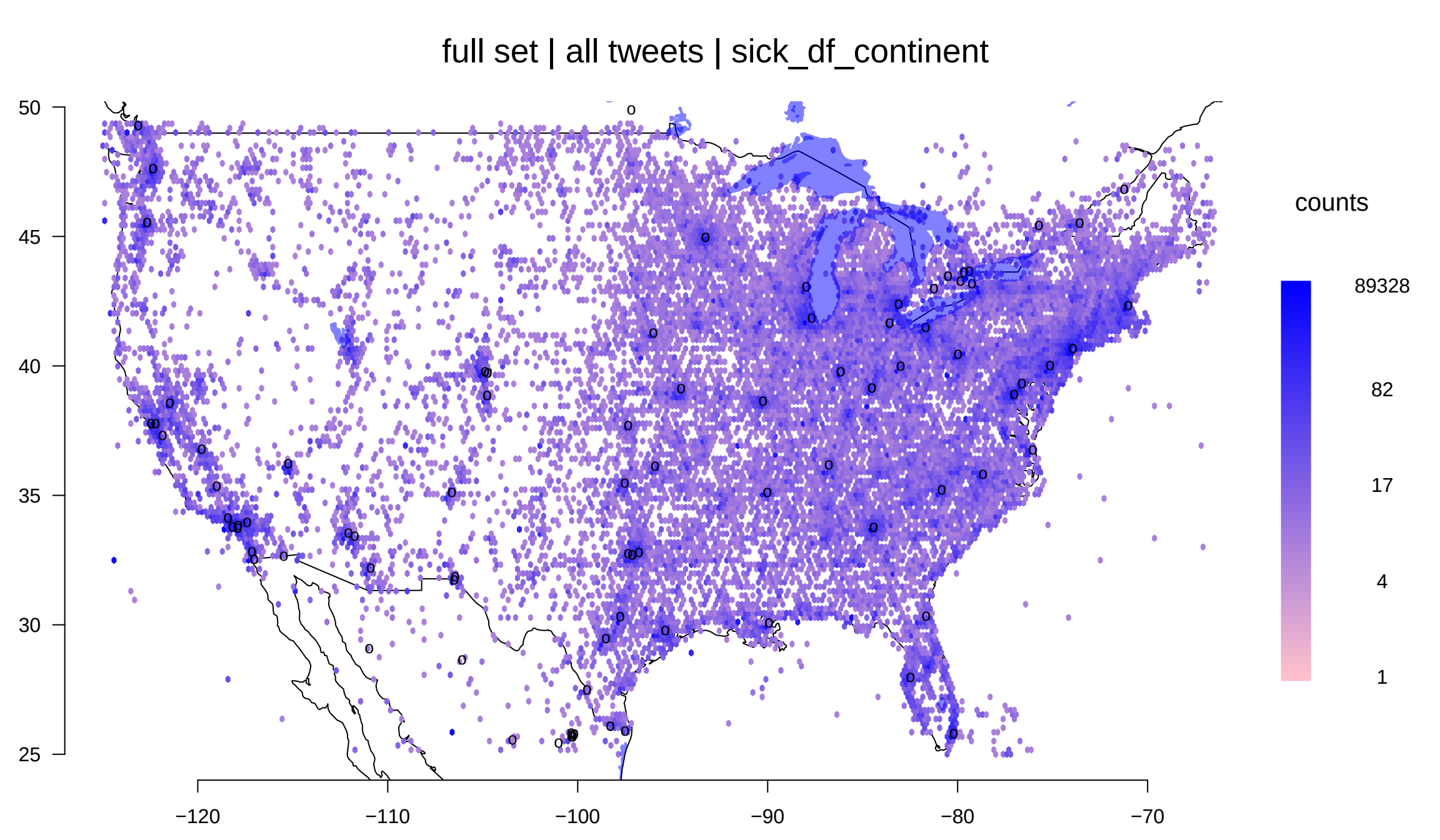
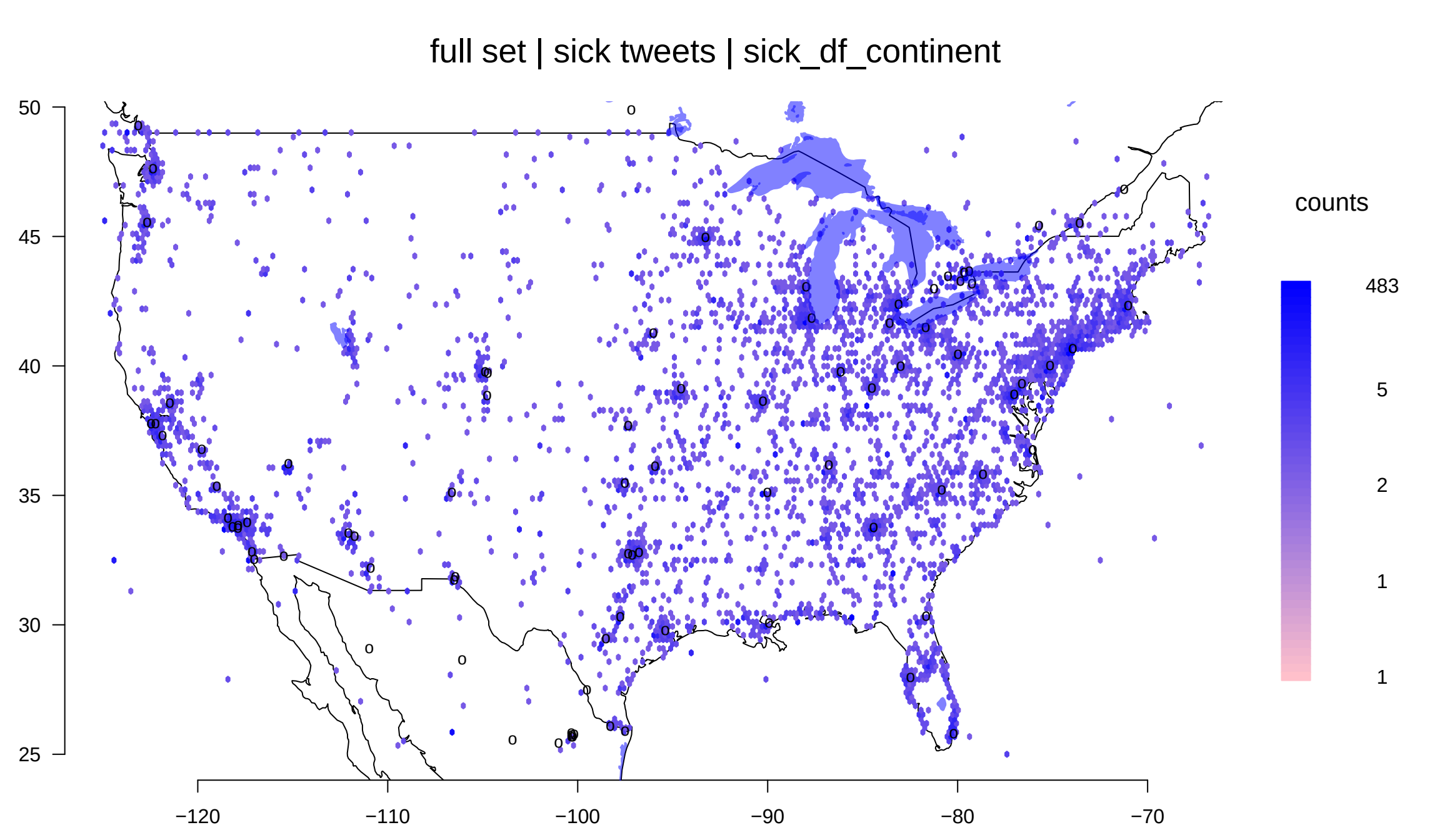
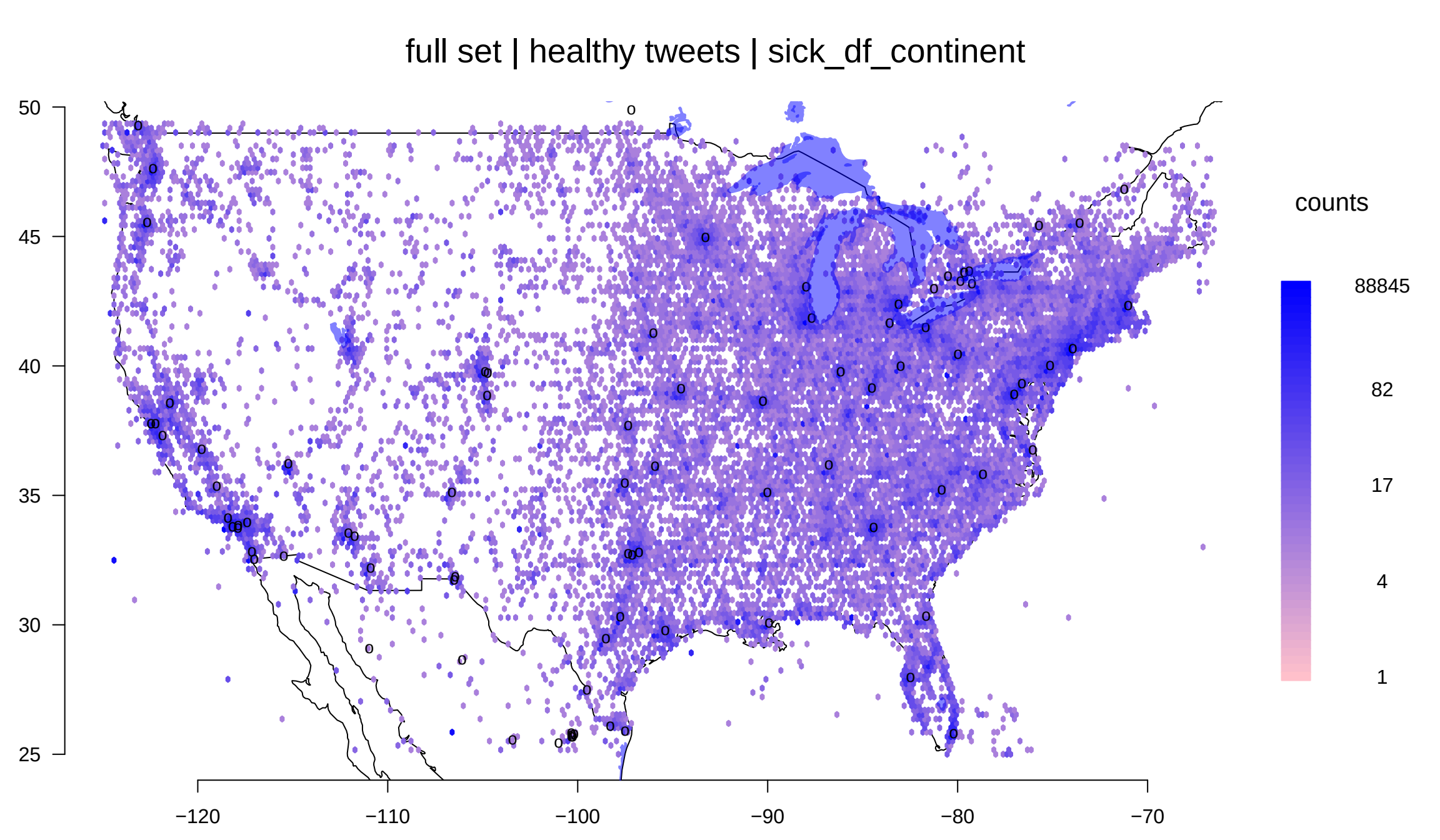
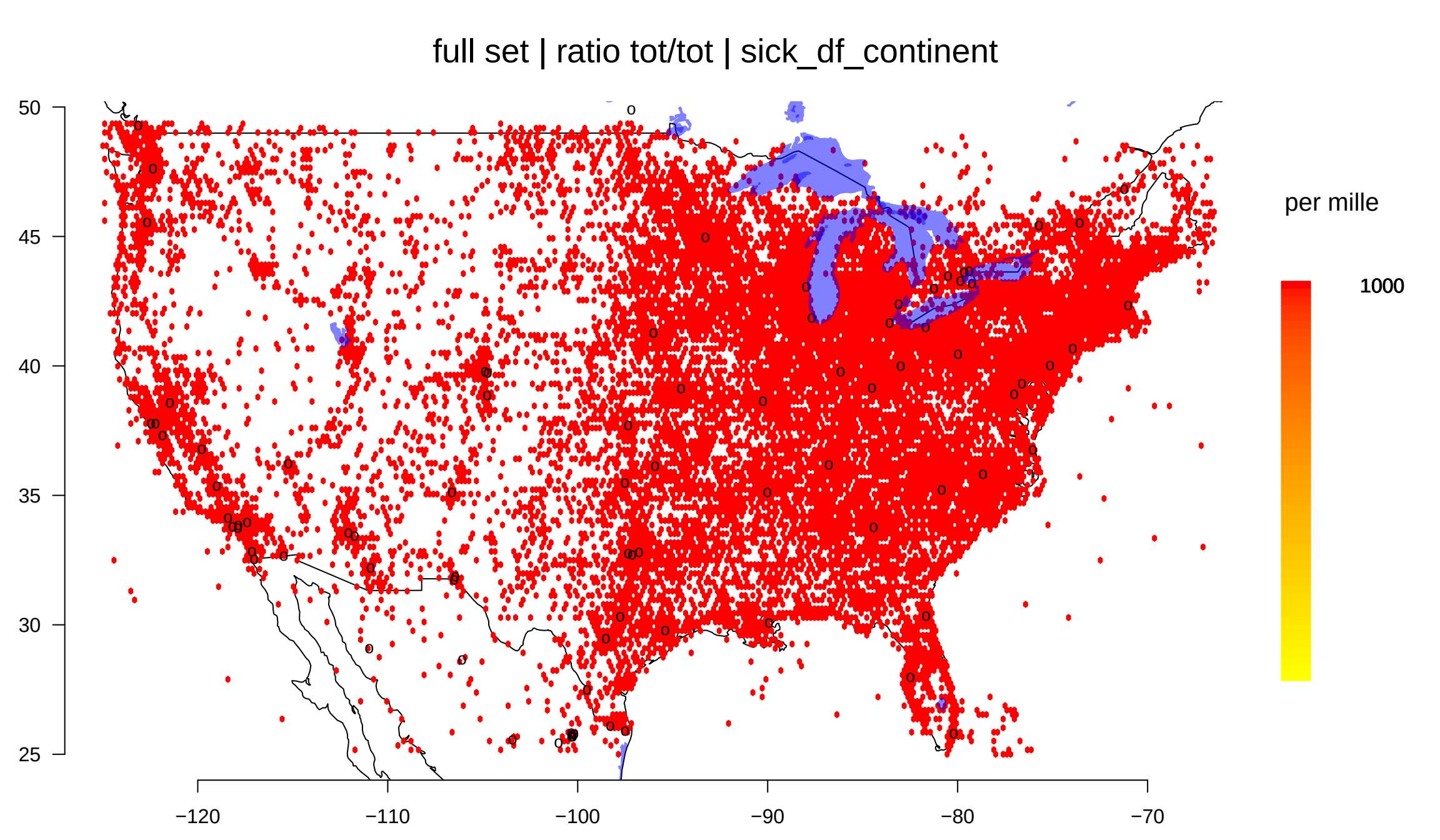
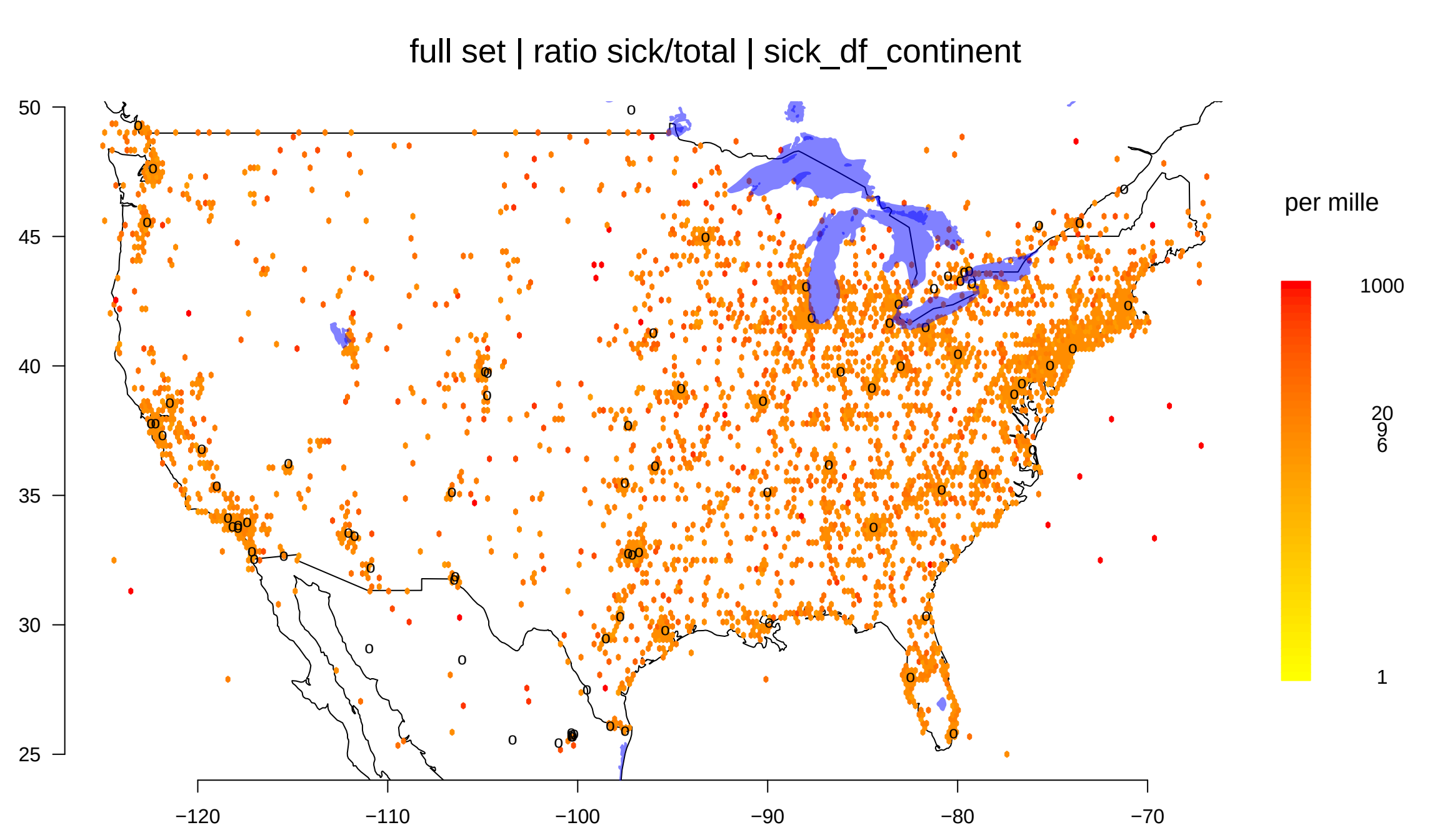
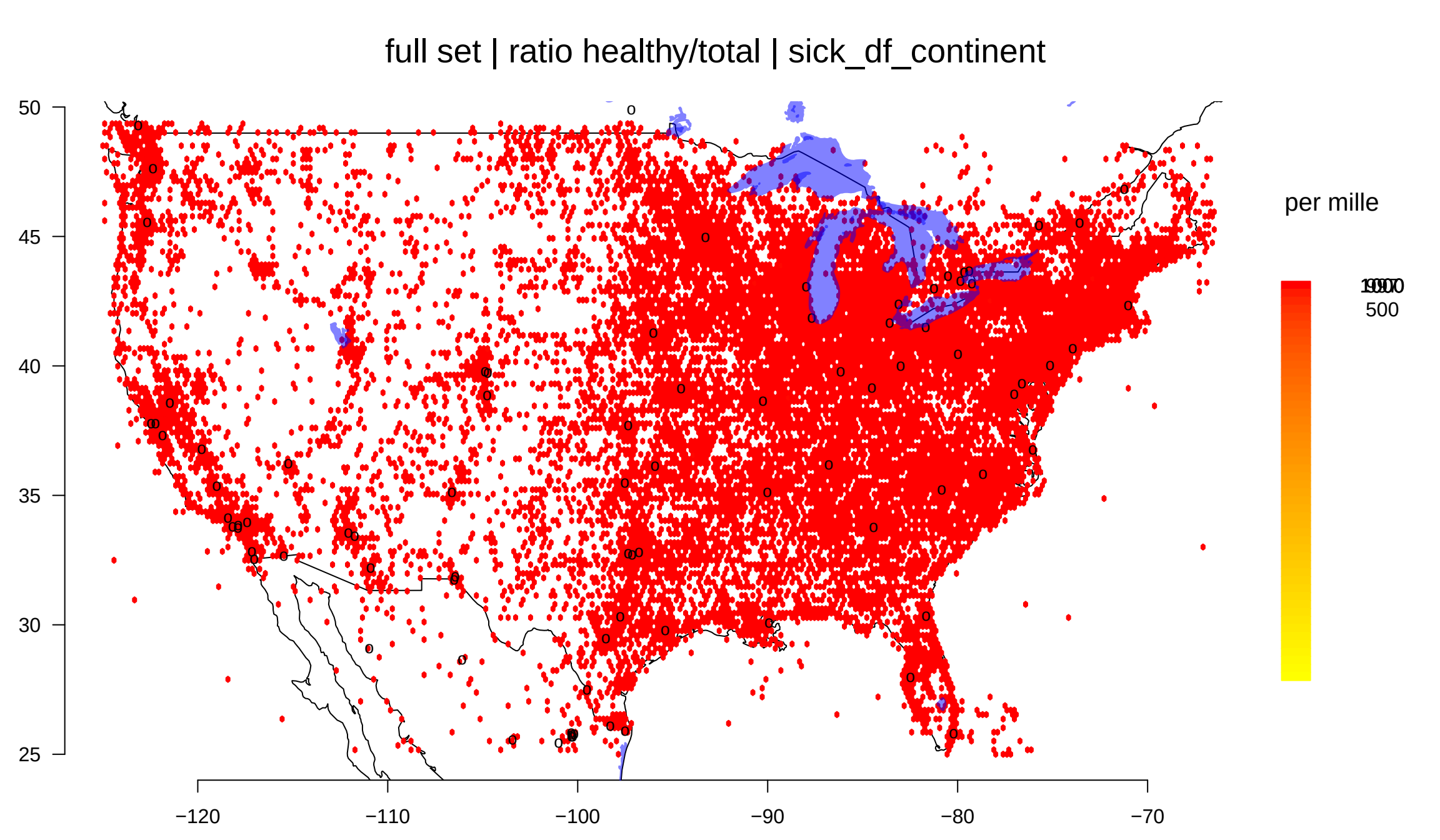

full set | all tweets | sick_df_continent
50
45
40
35
30
25
−120
−110
−100
−90
−80
−70
counts
89328
82
17
4
1

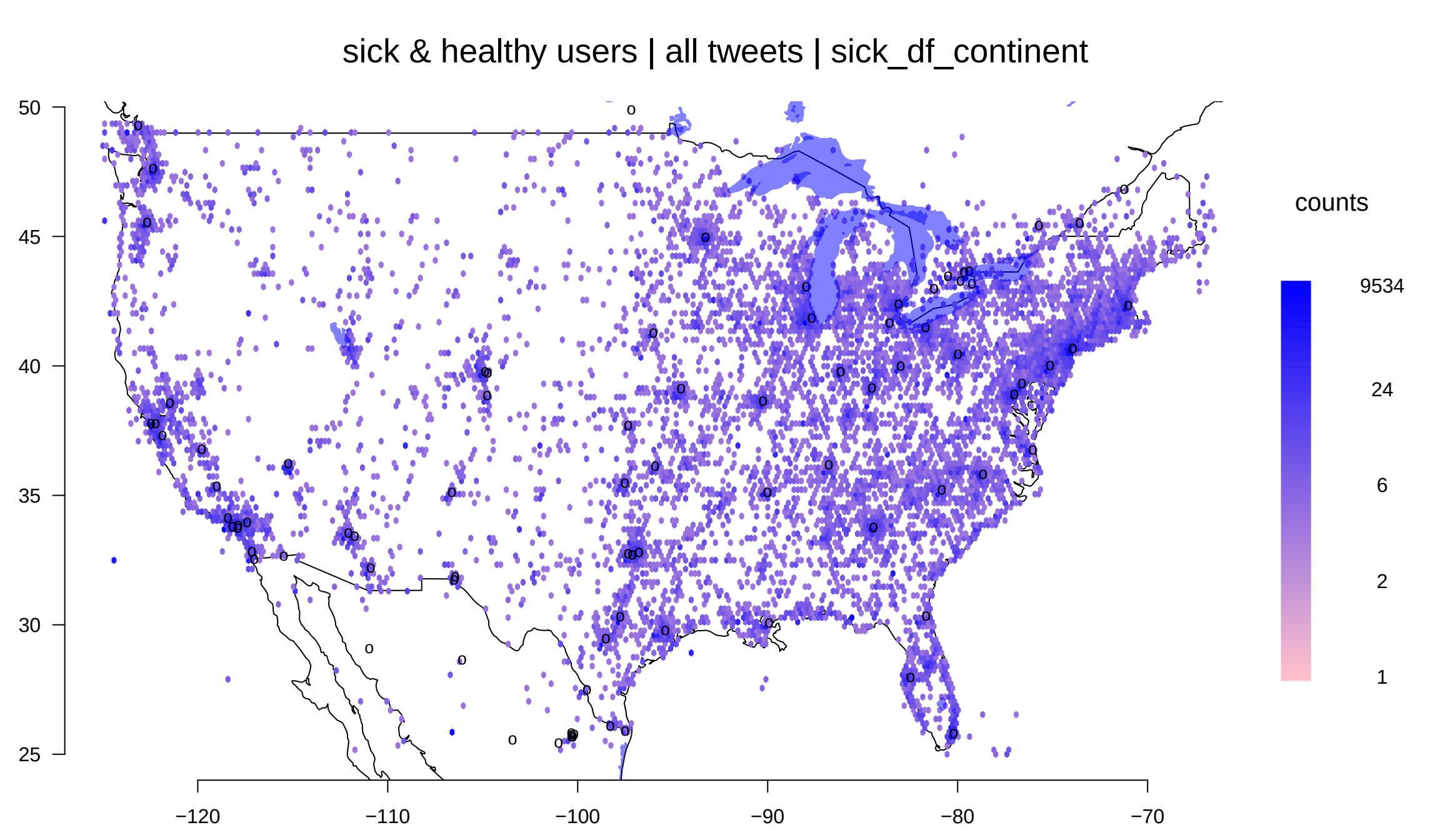

full set | sick tweets | sick_df_continent
50
45
40
35
30
25
−120
−110
−100
−90
−80
−70
counts
483
5
2
1
1

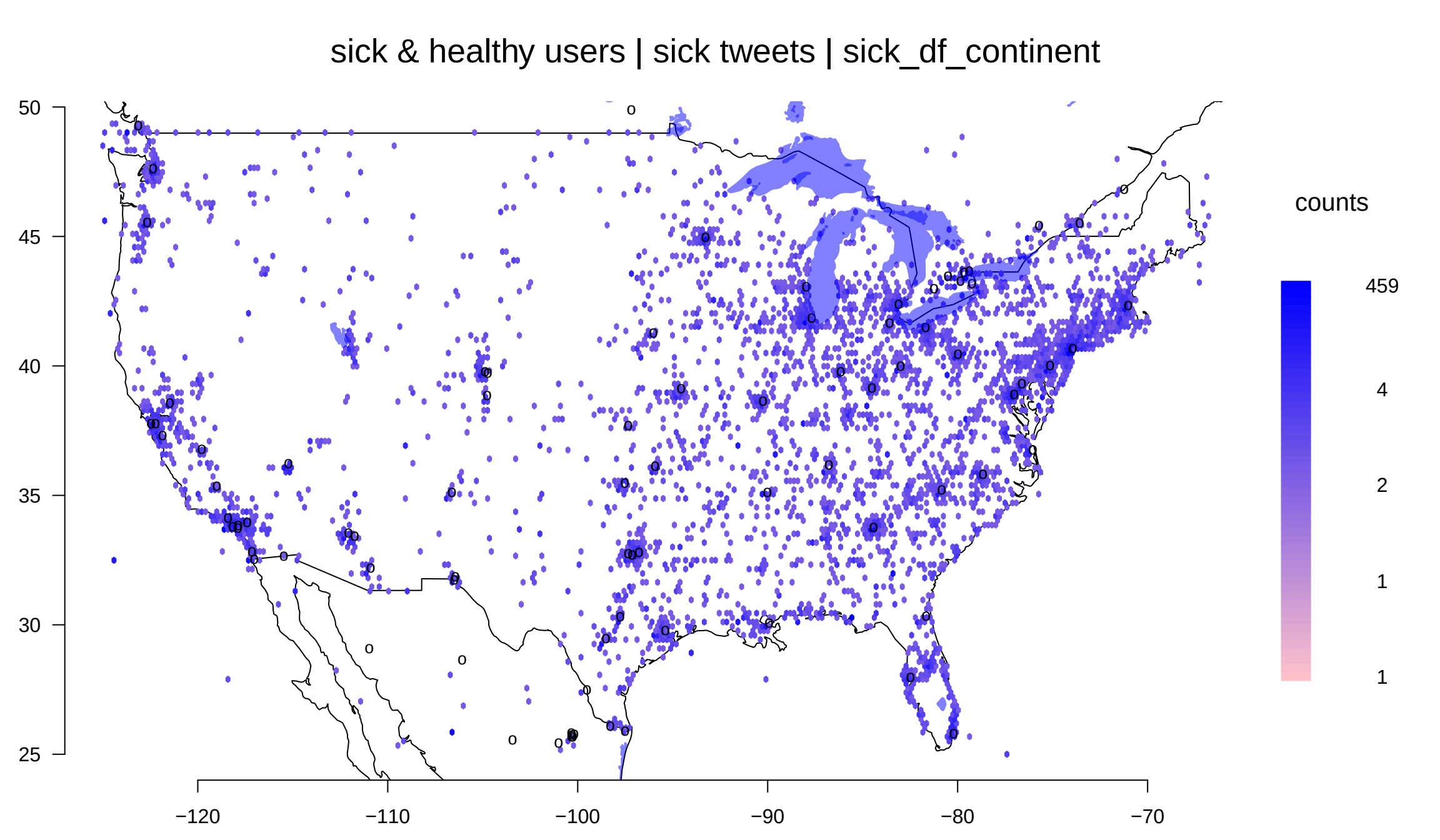

full set | healthy tweets | sick_df_continent
50
45
40
35
30
25
−120
−110
−100
−90
−80
−70
counts
88845
82
17
4
1

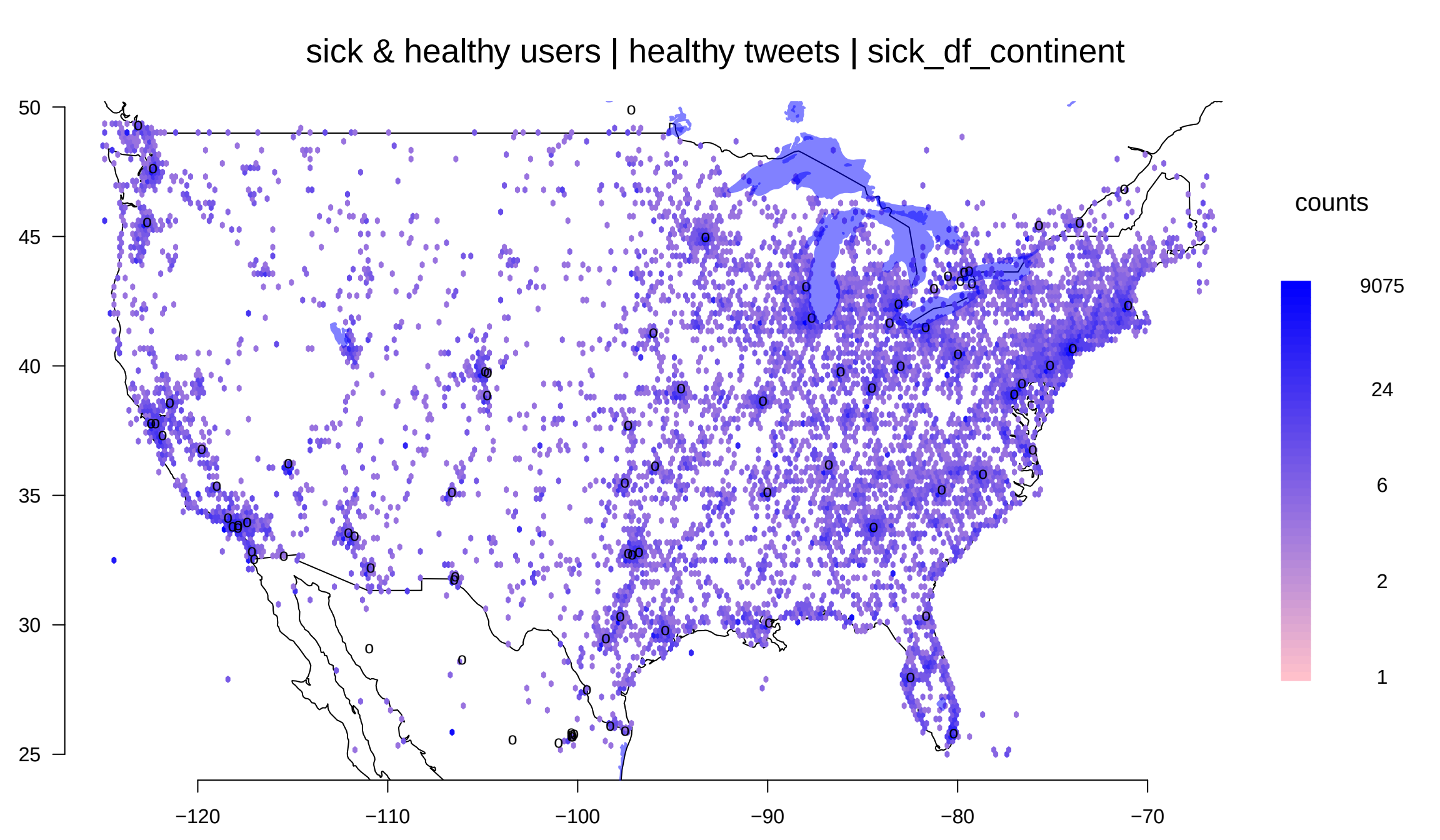

full set | ratio tot/tot | sick_df_continent
per mille
1000
50
45
40
35
30
25
−120
−110
−100
−90
−80
−70

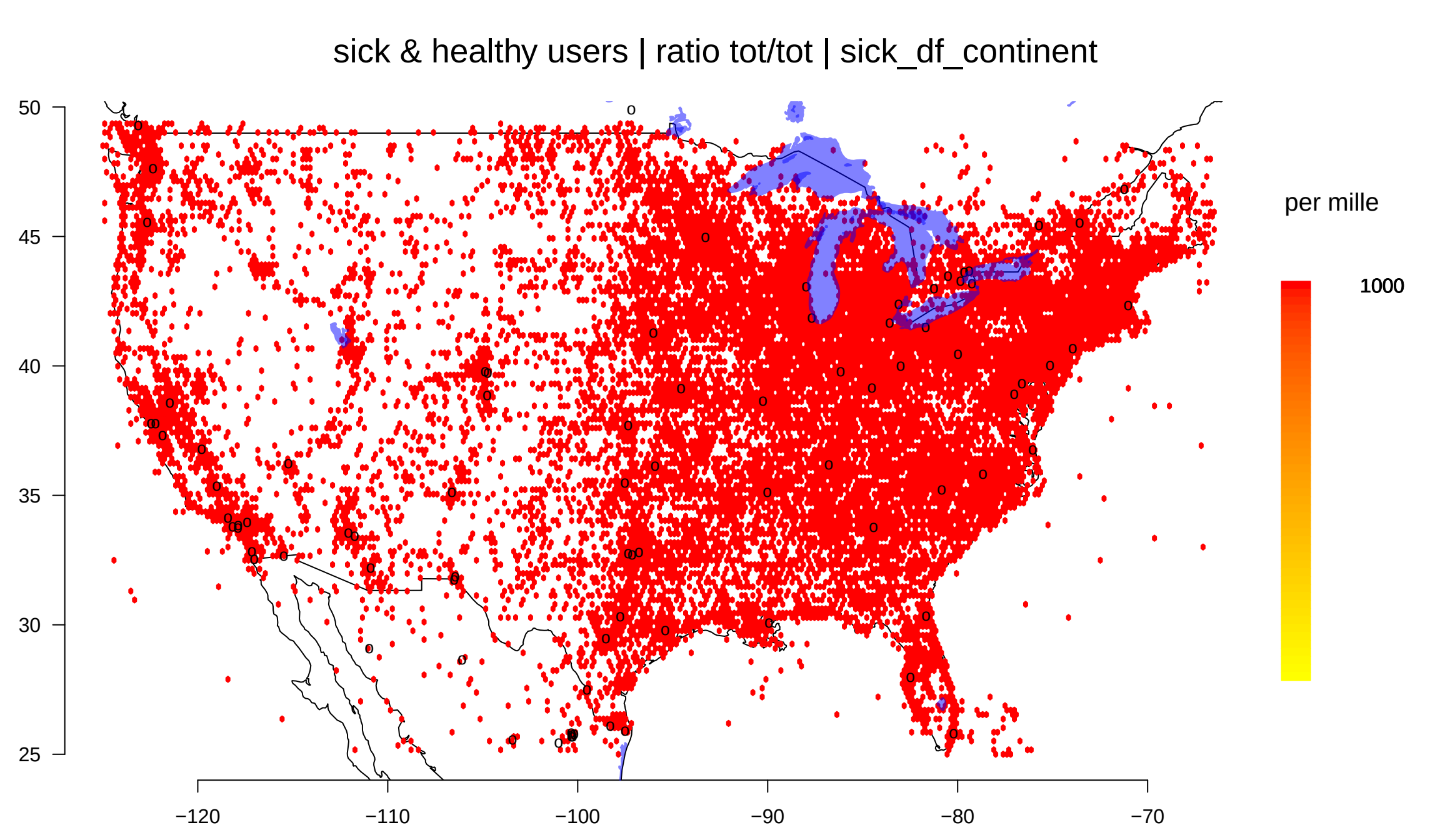

full set | ratio sick/total | sick_df_continent
per mille
1000
20
9
6
1
50
45
40
35
30
25
−120
−110
−100
−90
−80
−70

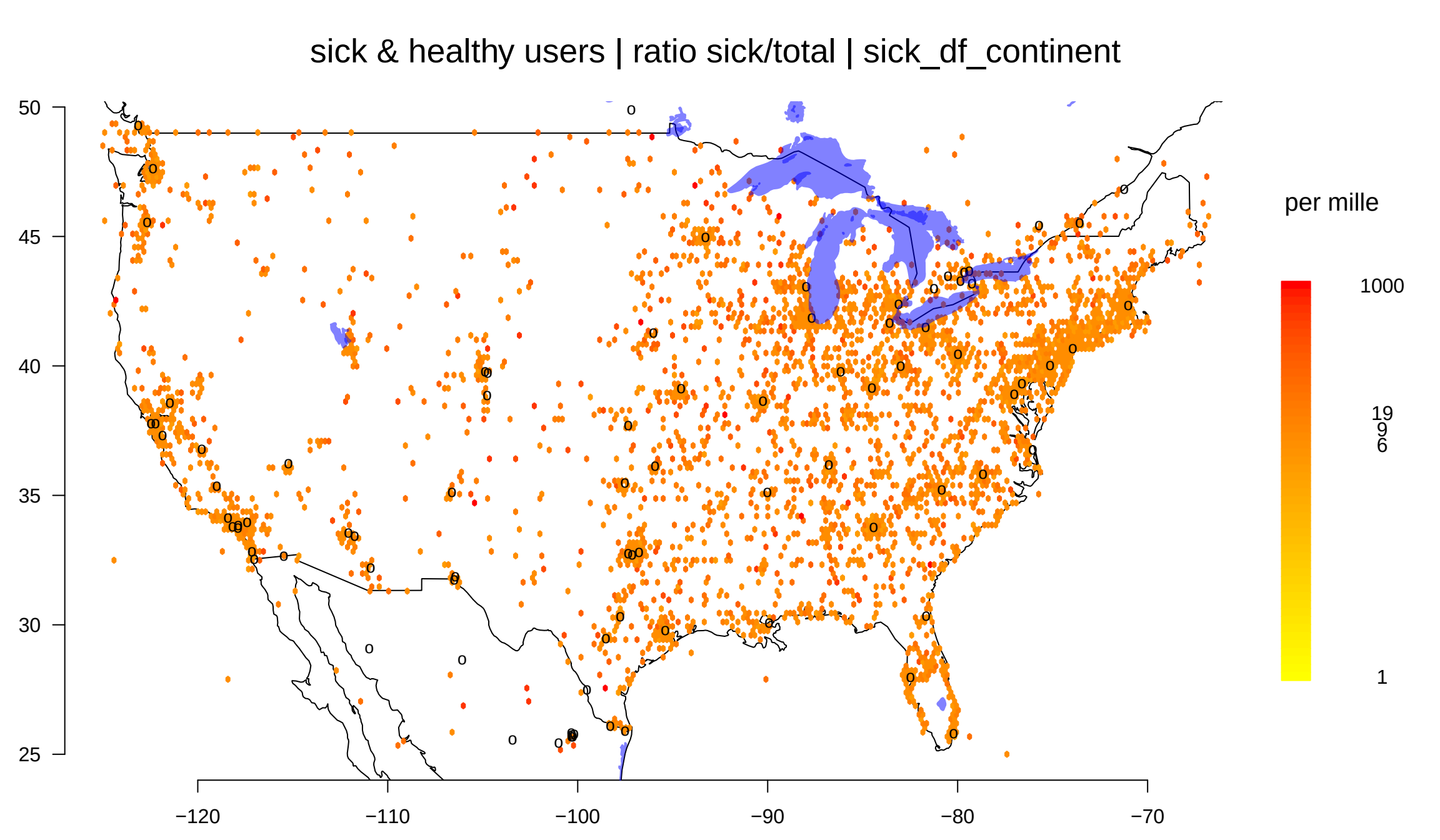

full set | ratio healthy/total | sick_df_continent
50
45
40
35
30
25
−120
−110
−100
−90
−80
−70
per mille
500

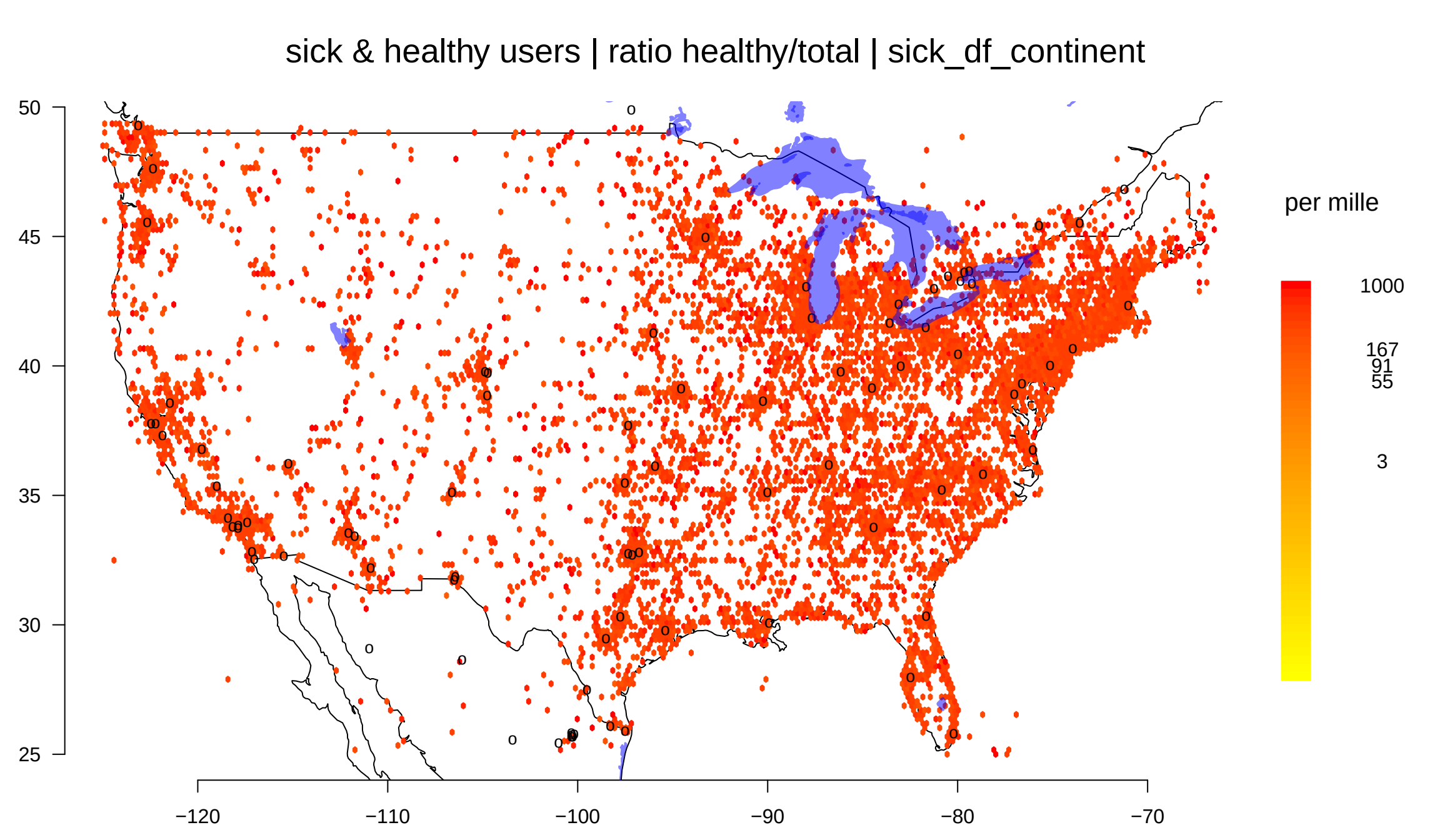

sick & healthy users | all tweets | sick_df_continent
50
45
40
35
30
25
−120
−110
−100
−90
−80
−70
counts
9534
24
6
2
1

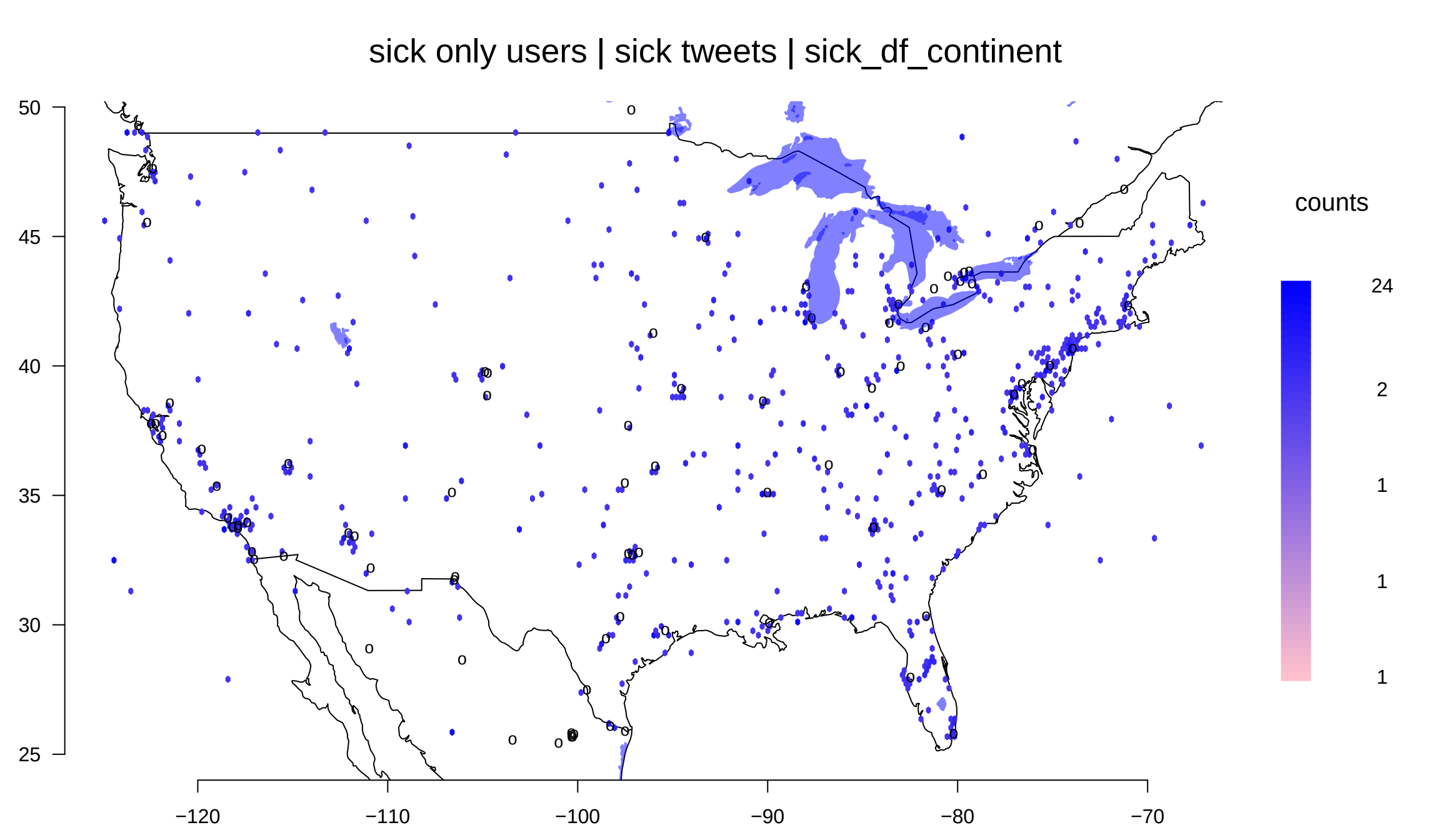

sick & healthy users | sick tweets | sick_df_continent
50
45
40
35
30
25
−120
−110
−100
−90
−80
−70
counts
459
4
2
1
1


sick & healthy users | healthy tweets | sick_df_continent
counts
9075
24
6
2
1
50
45
40
35
30
25
−120
−110
−100
−90
−80
−70


sick & healthy users | ratio tot/tot | sick_df_continent
50
45
40
35
30
25
−120
−110
−100
−90
−80
−70
per mille
1000


sick & healthy users | ratio sick/total | sick_df_continent
per mille
1000
19
9
6
1
50
45
40
35
30
25
−120
−110
−100
−90
−80
−70


sick & healthy users | ratio healthy/total | sick_df_continent
per mille
1000
167
91
55
3
50
45
40
35
30
25
−120
−110
−100
−90
−80
−70


sick only users | sick tweets | sick_df_continent
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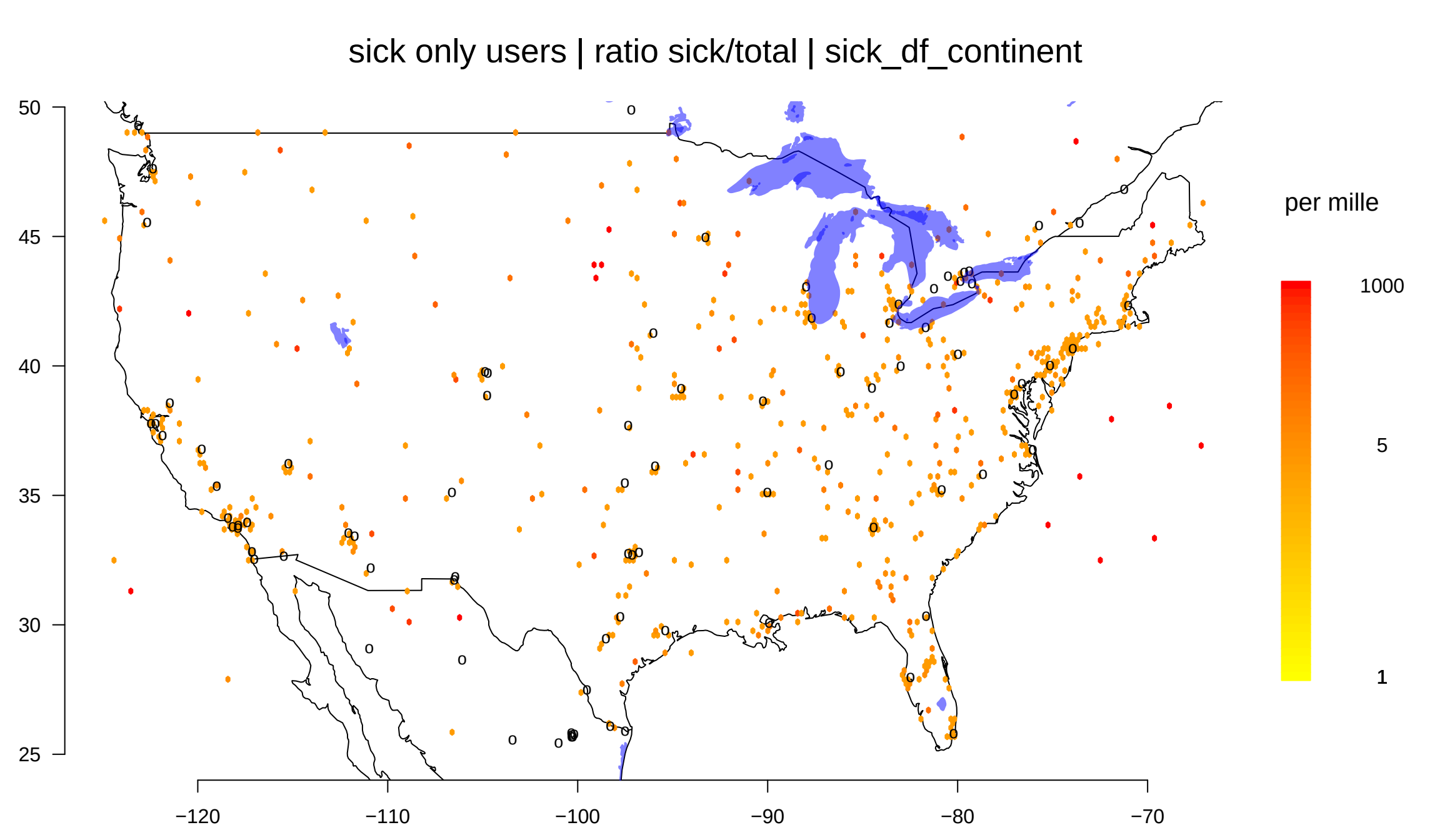
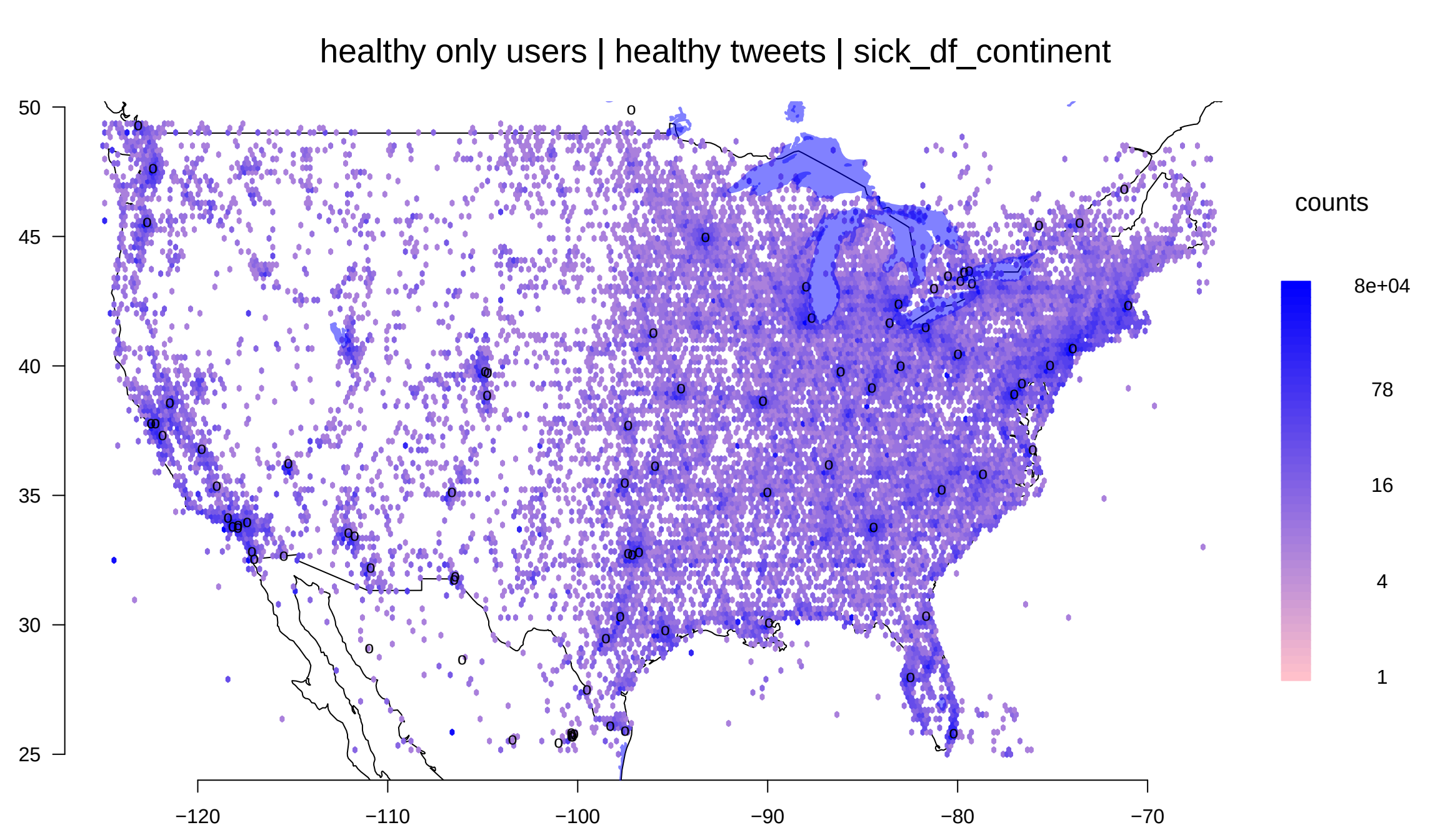
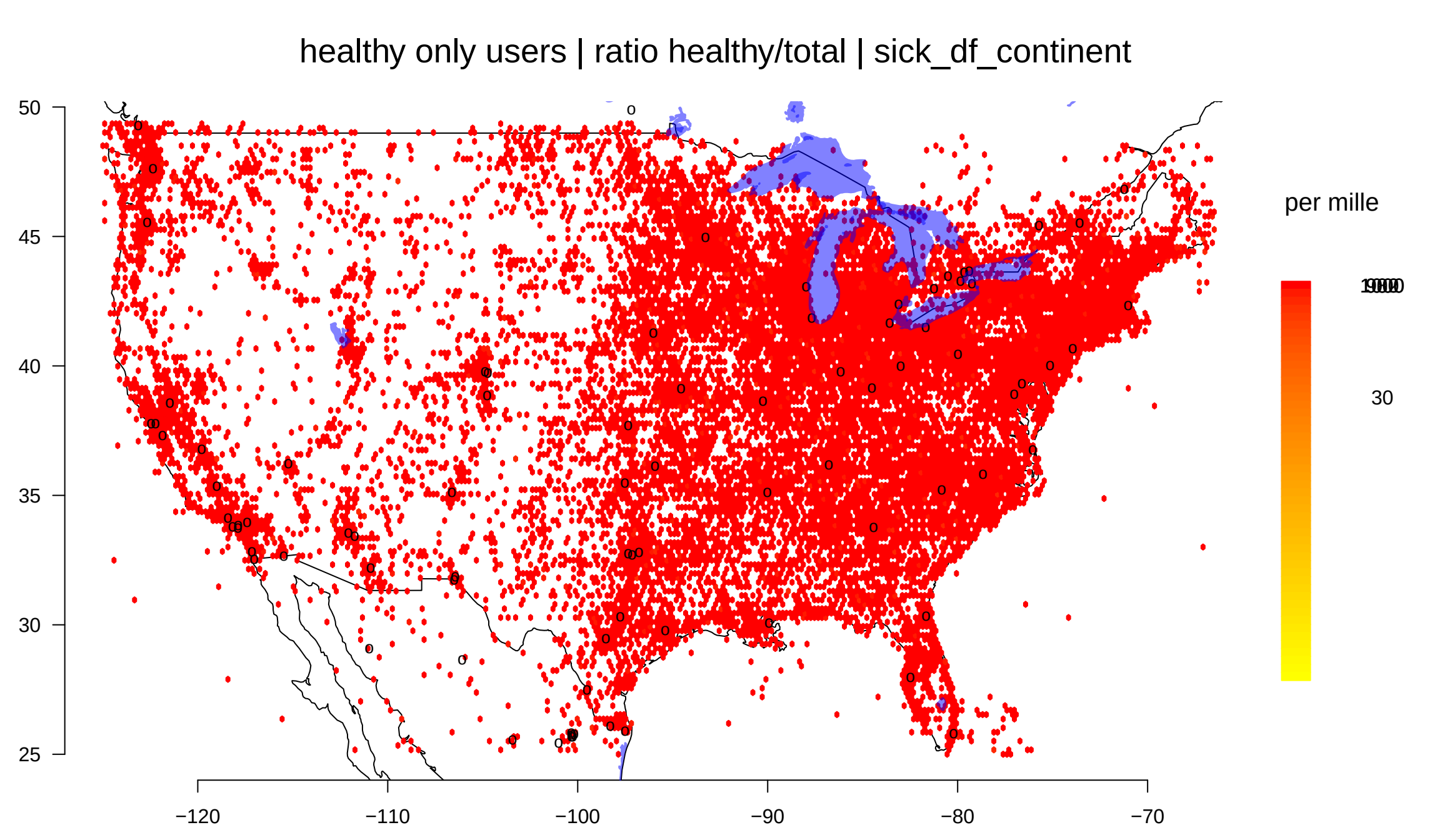
45
40
35
30
25
−120
−110
−100
−90
−80
−70
counts
24
2
1
1
1


sick only users | ratio sick/total | sick_df_continent
per mille
1000
5
1
50
45
40
35
30
25
−120
−110
−100
−90
−80
−70


healthy only users | healthy tweets | sick_df_continent
50
45
40
35
30
25
−120
−110
−100
−90
−80
−70
counts
8e+04
78
16
4
1


healthy only users | ratio healthy/total | sick_df_continent
50
45
40
35
30
25
−120
−110
−100
−90
−80
−70
per mille
30