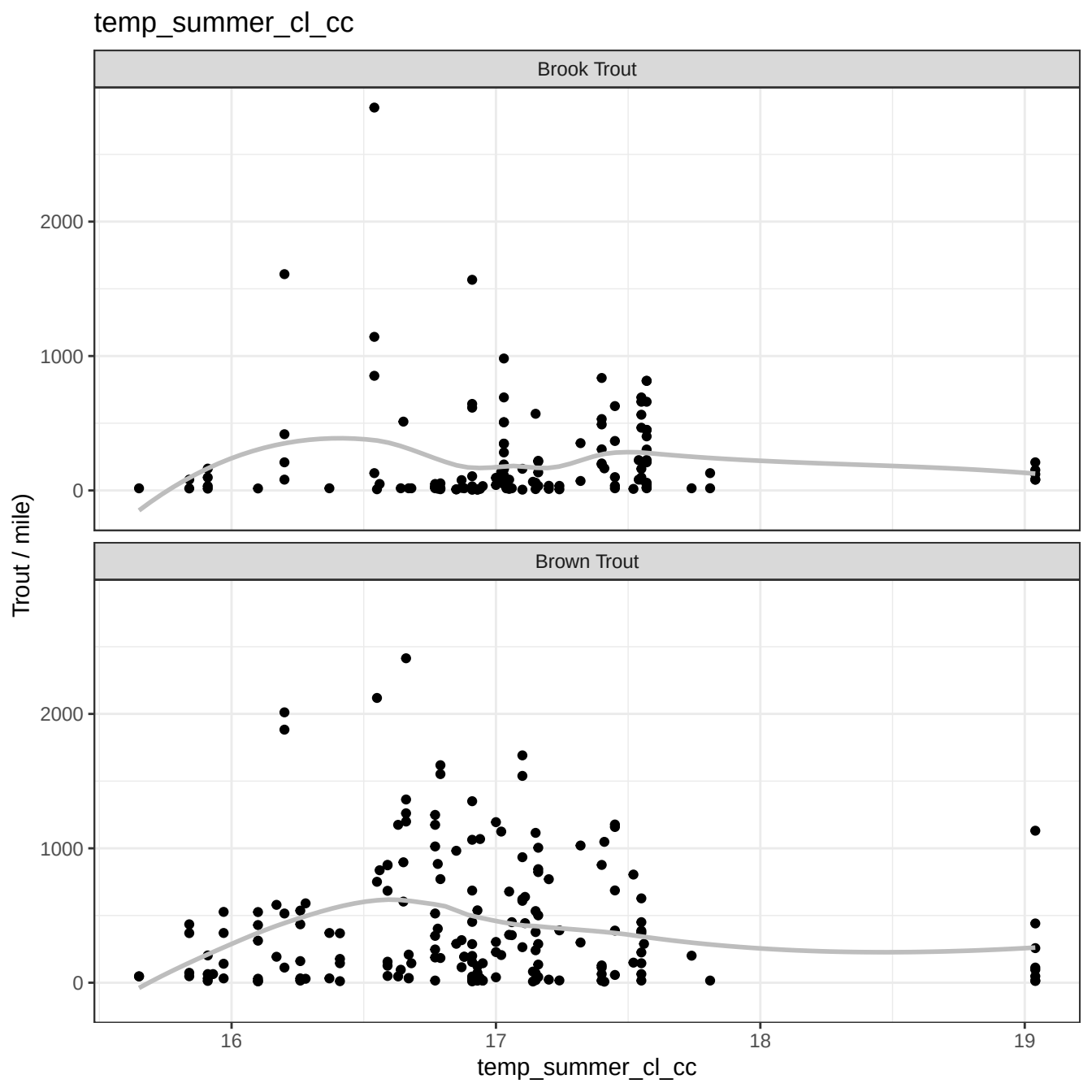
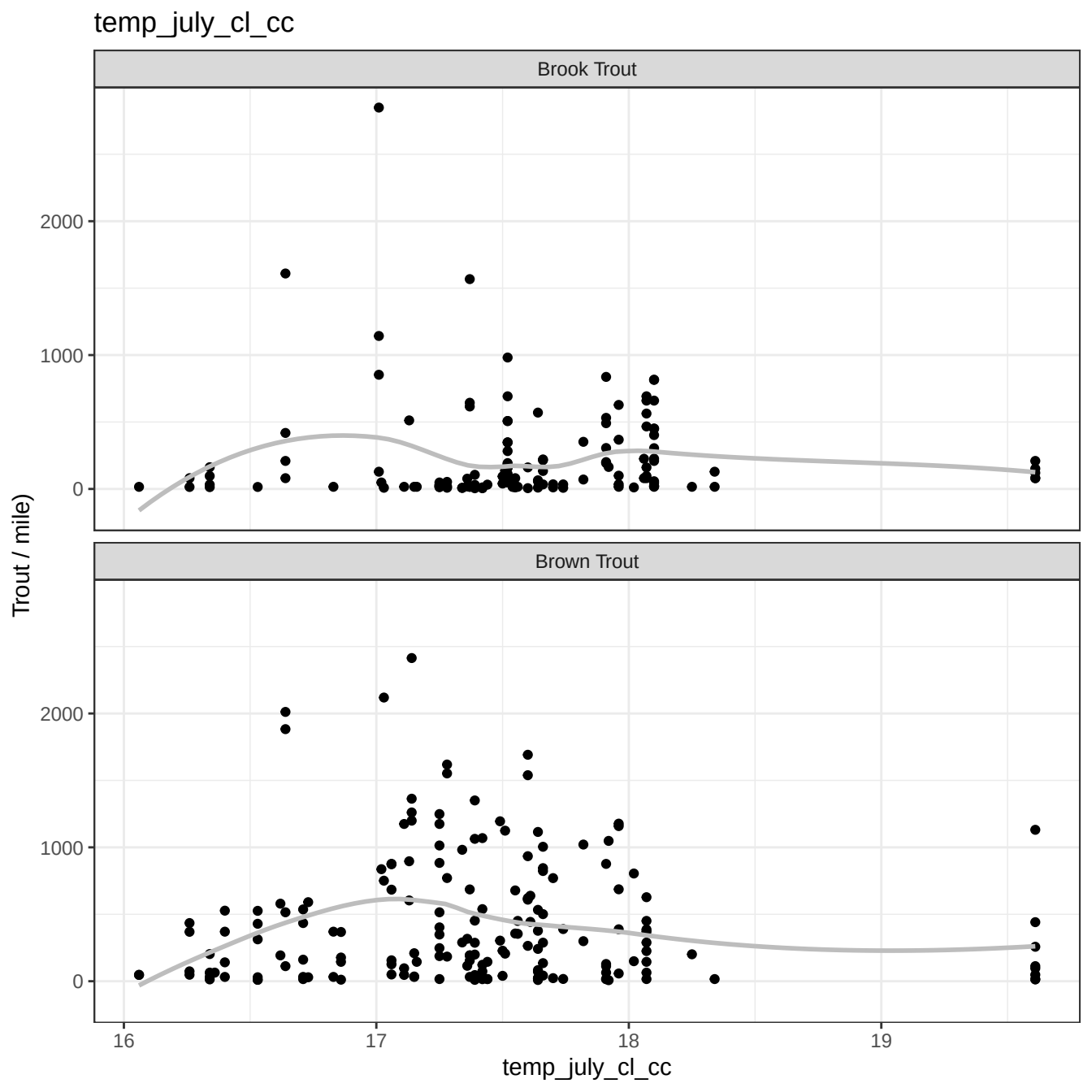
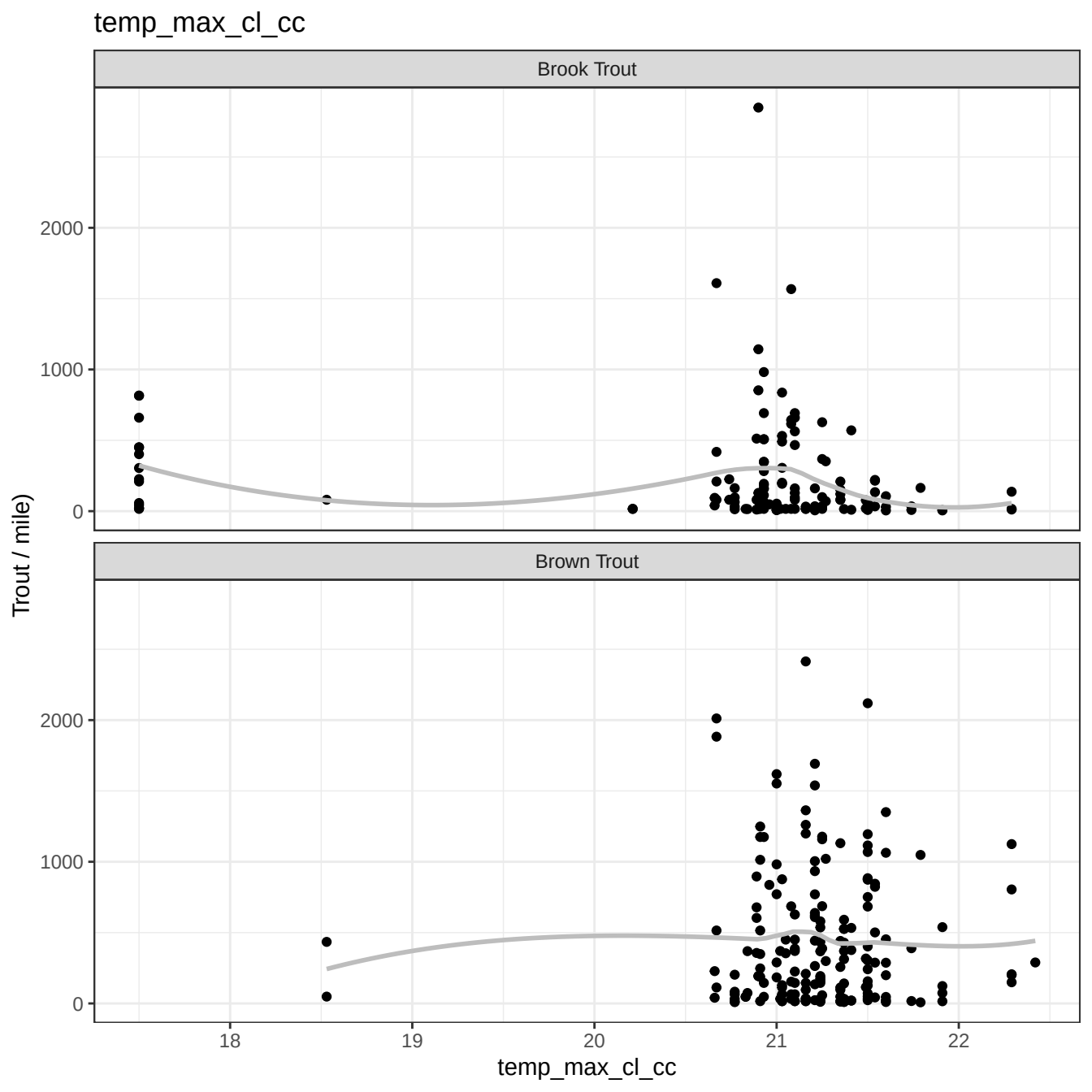
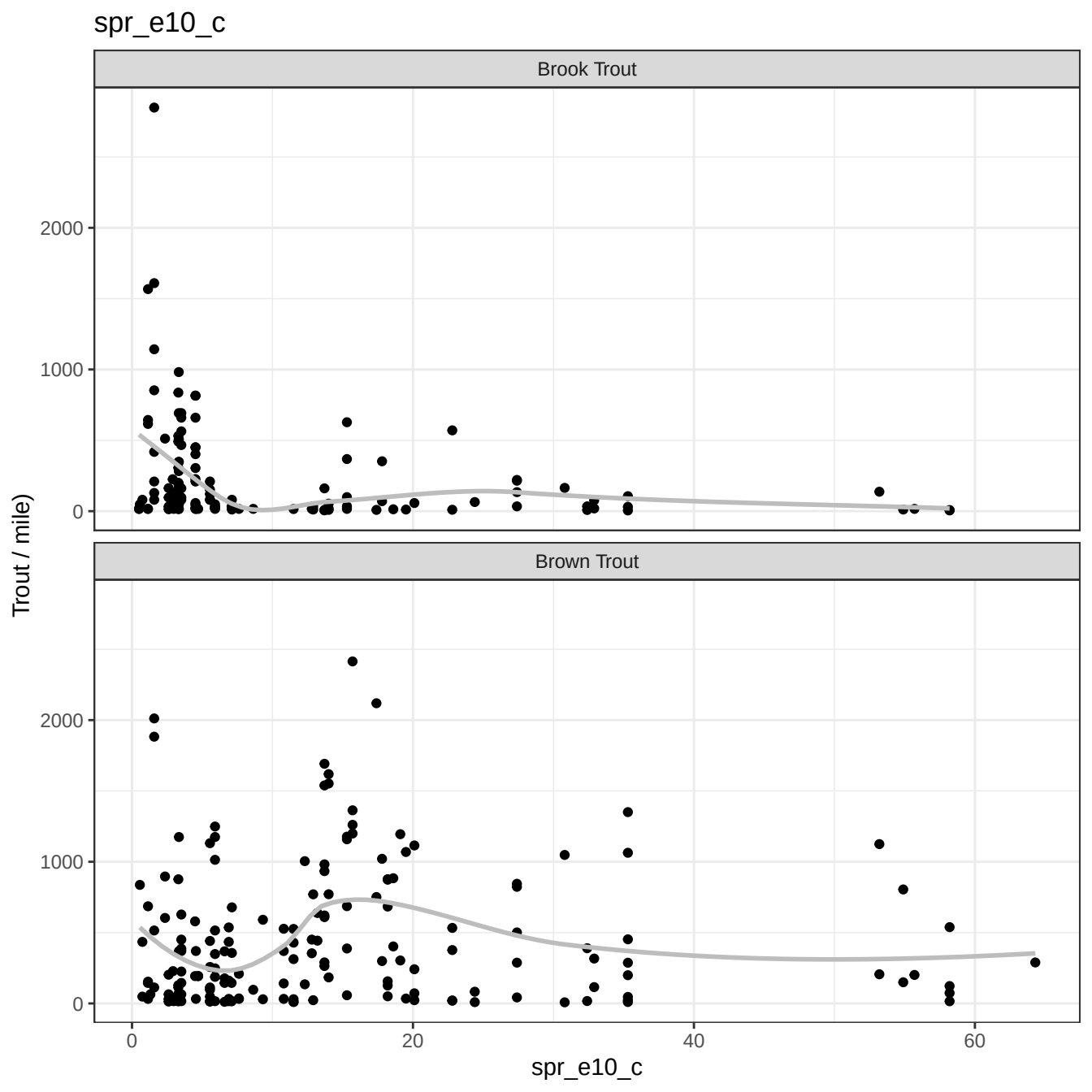
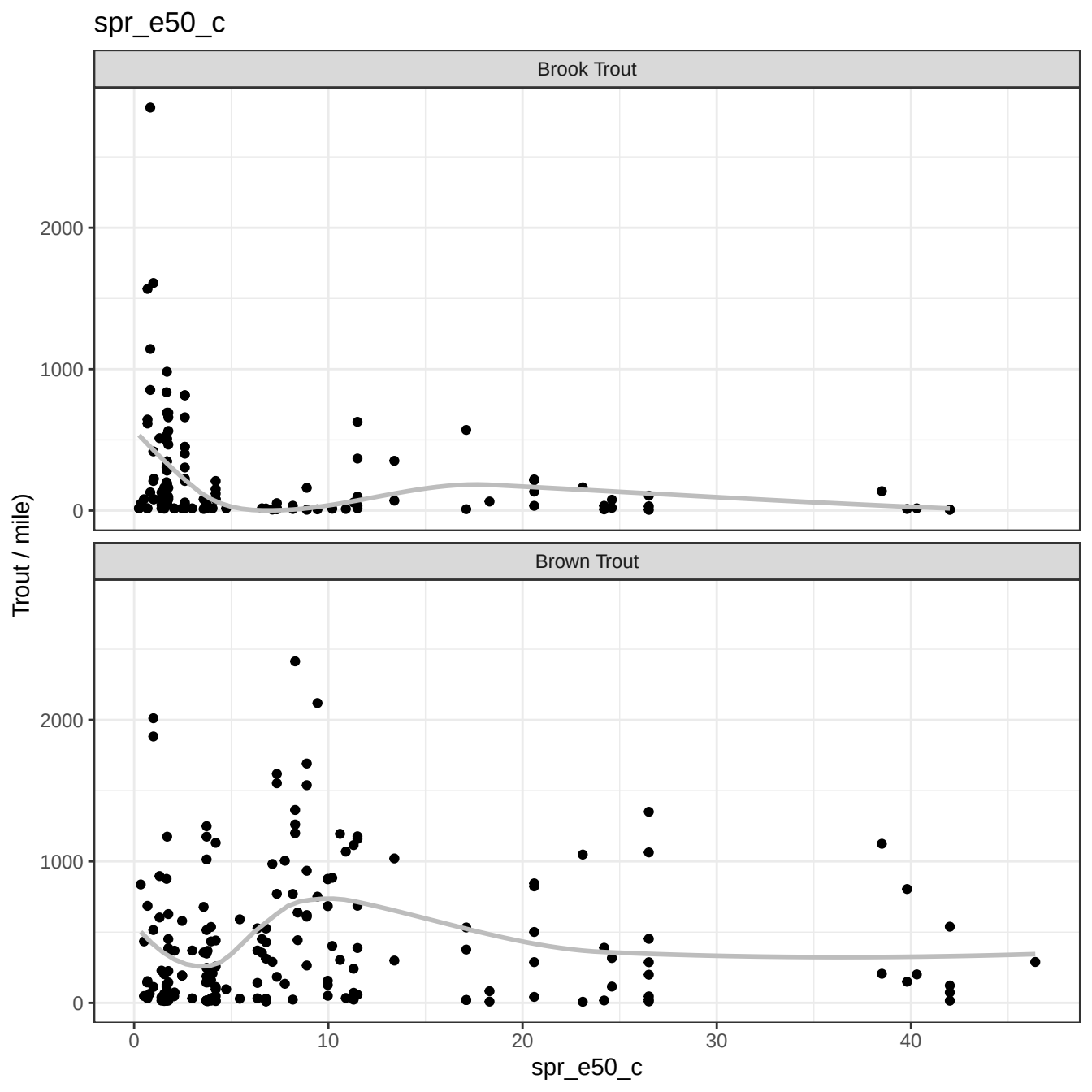
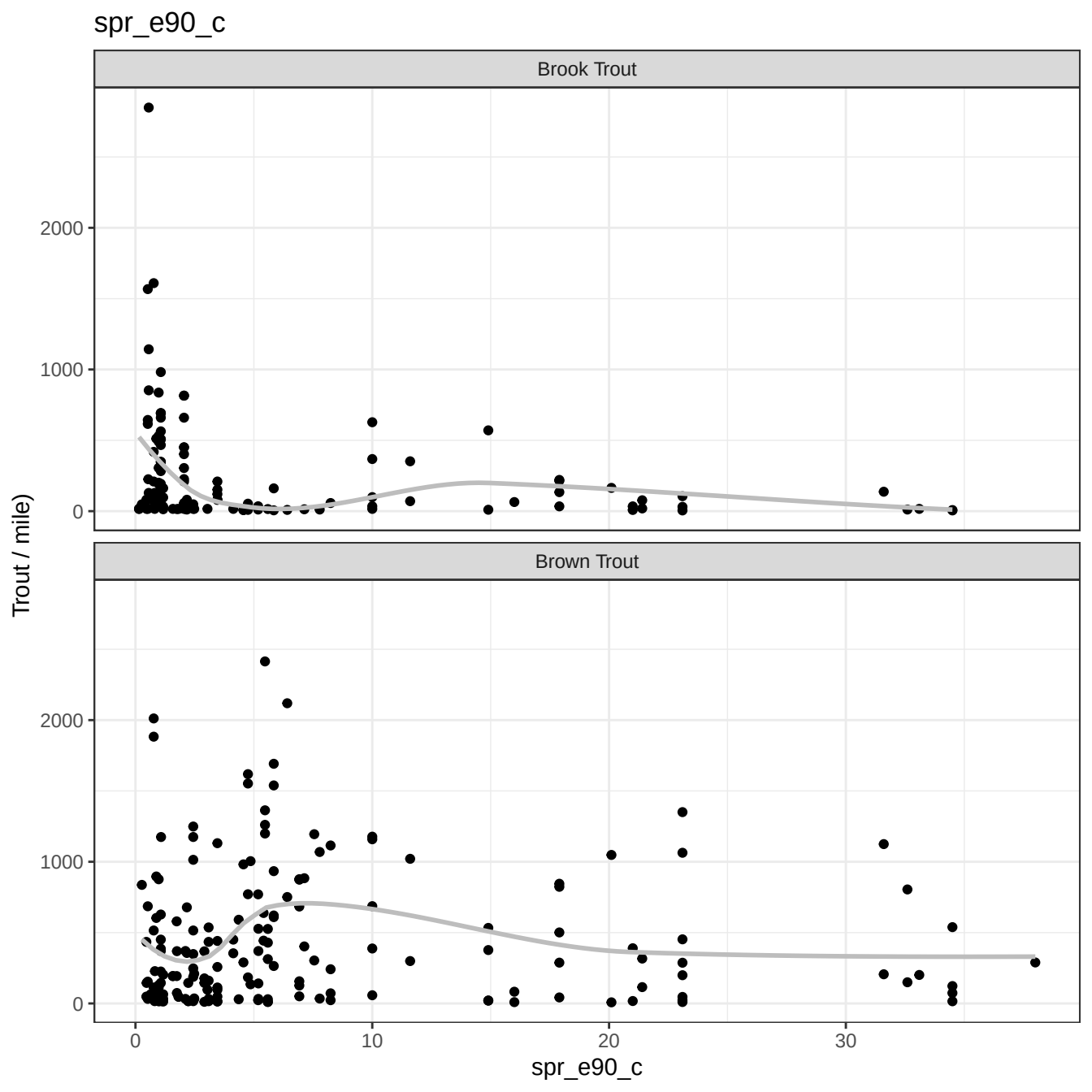

temp_summer_cl_cc
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
16
17
18
19
temp_summer_cl_cc

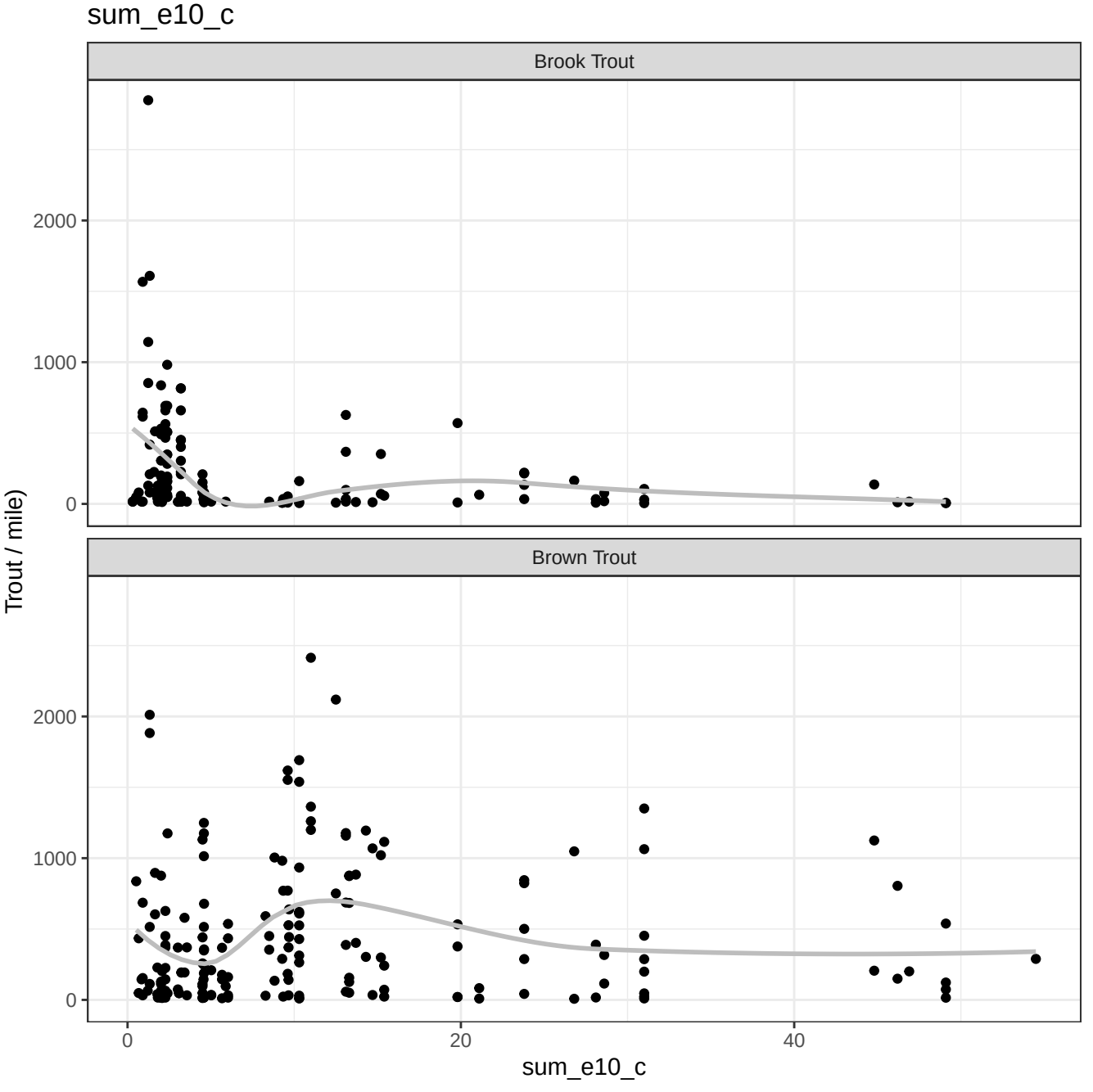

temp_july_cl_cc
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
16
17
18
19
temp_july_cl_cc

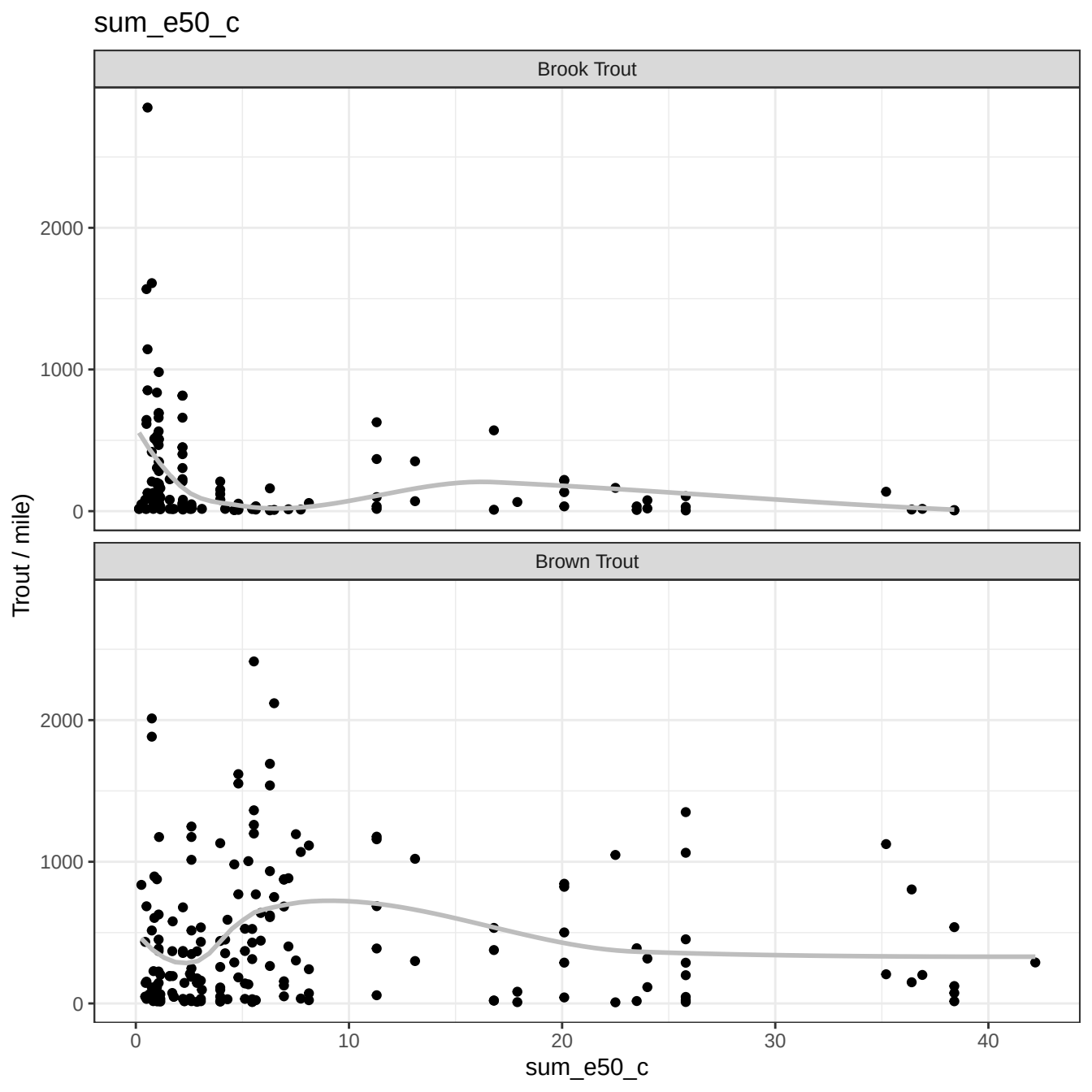

temp_max_cl_cc
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
18
19
20
21
22
temp_max_cl_cc

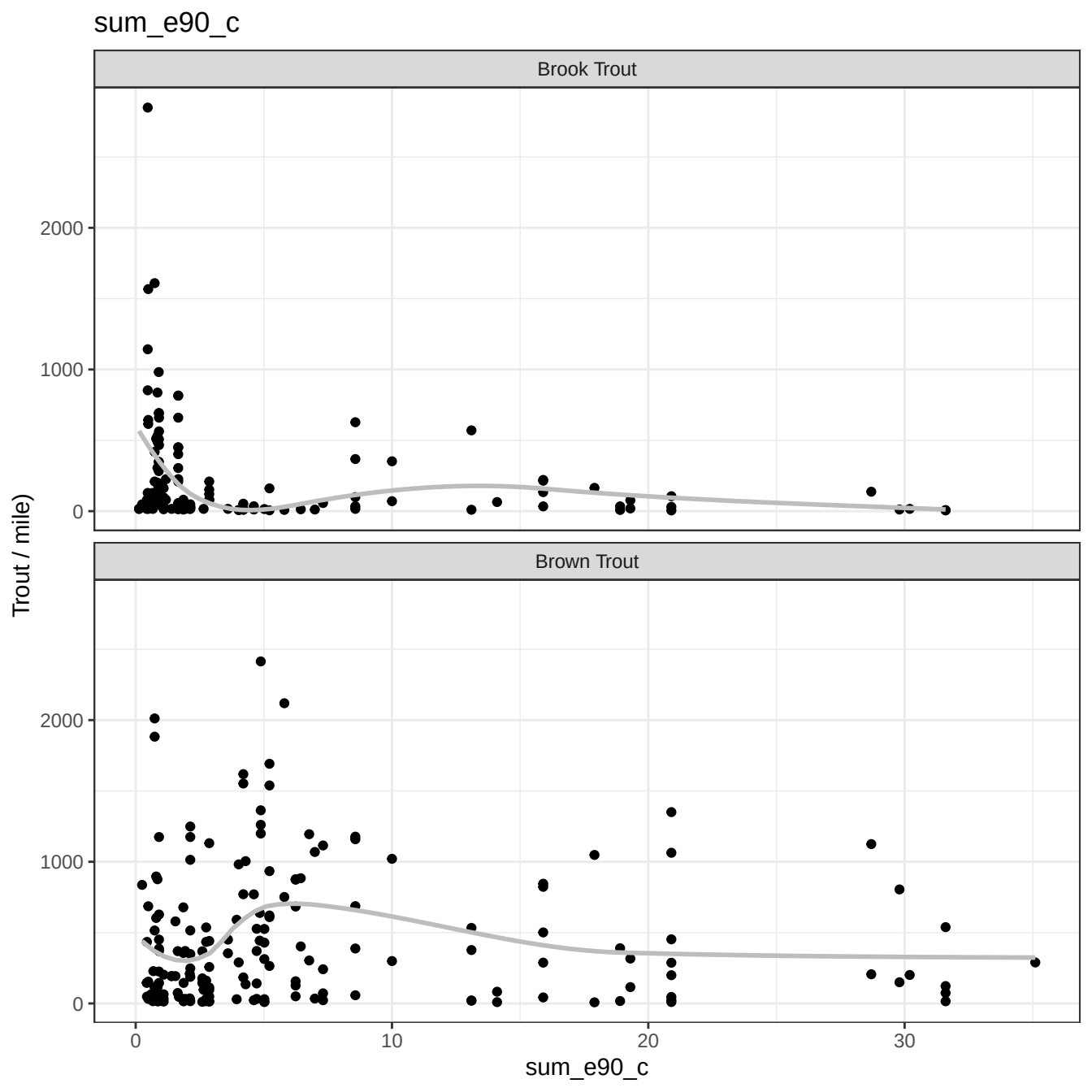

spr_e10_c
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
20
40
60
spr_e10_c

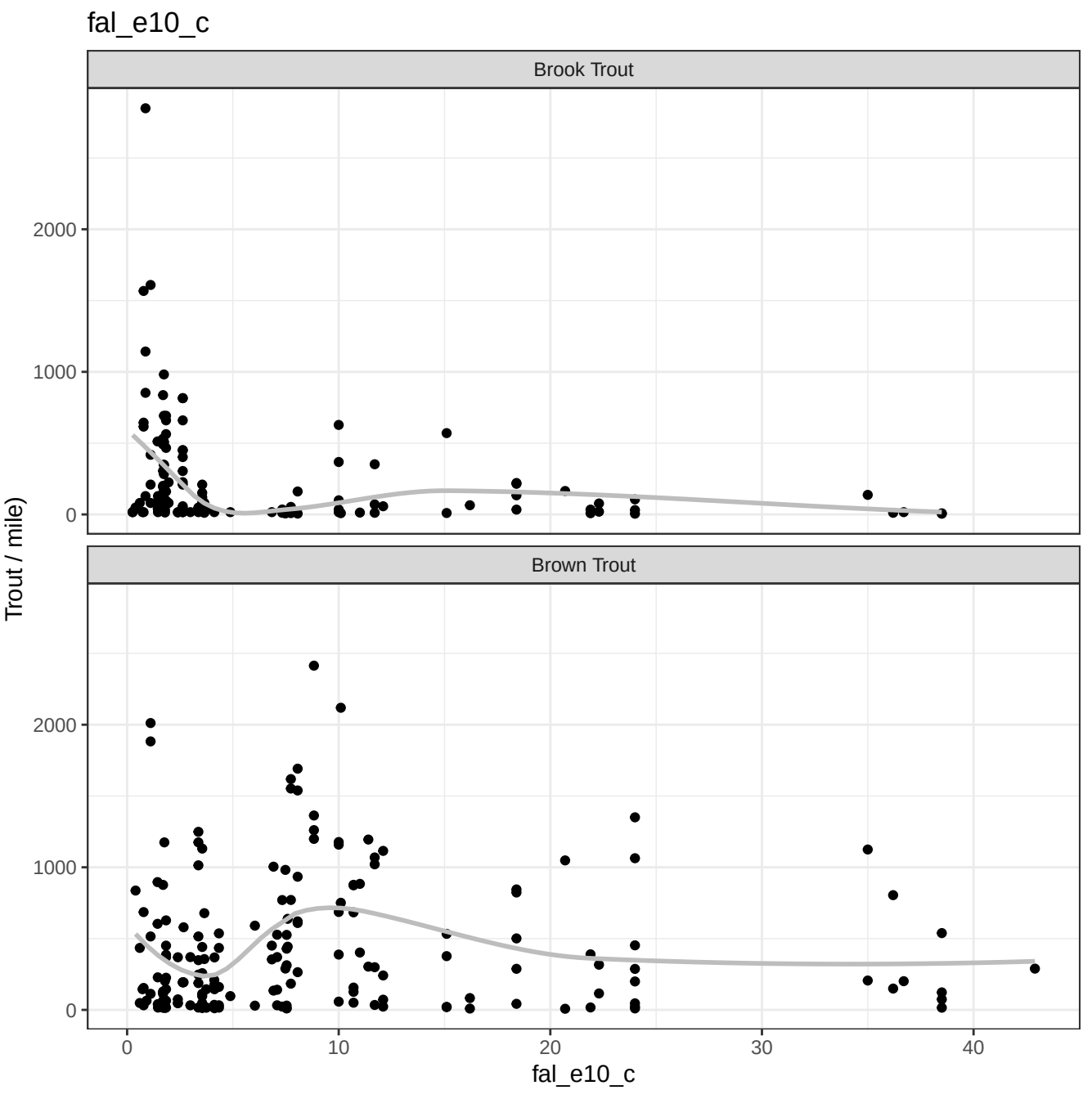

spr_e50_c
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
10
20
30
40
spr_e50_c

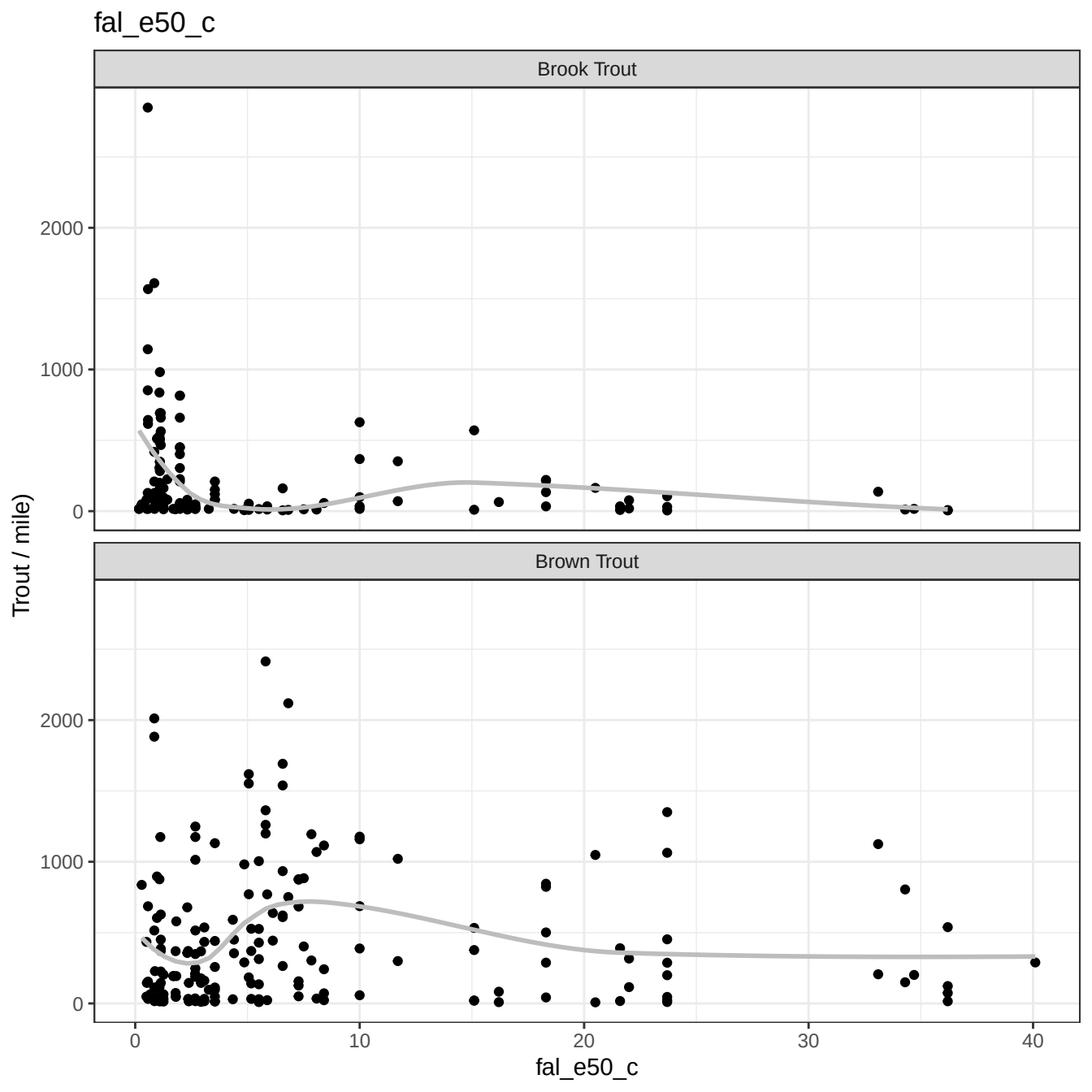

spr_e90_c
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
10
20
30
spr_e90_c

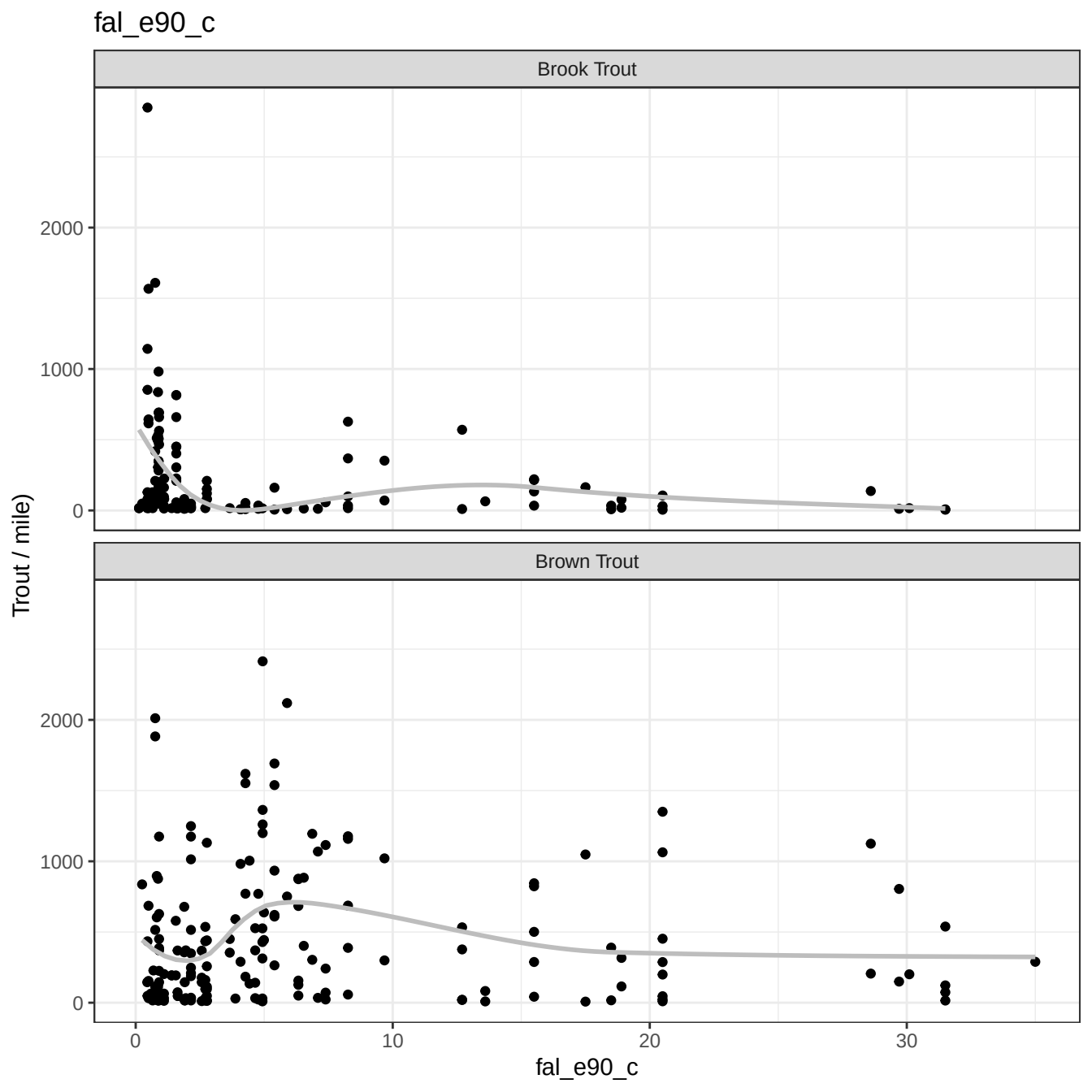

sum_e10_c
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
20
40
sum_e10_c

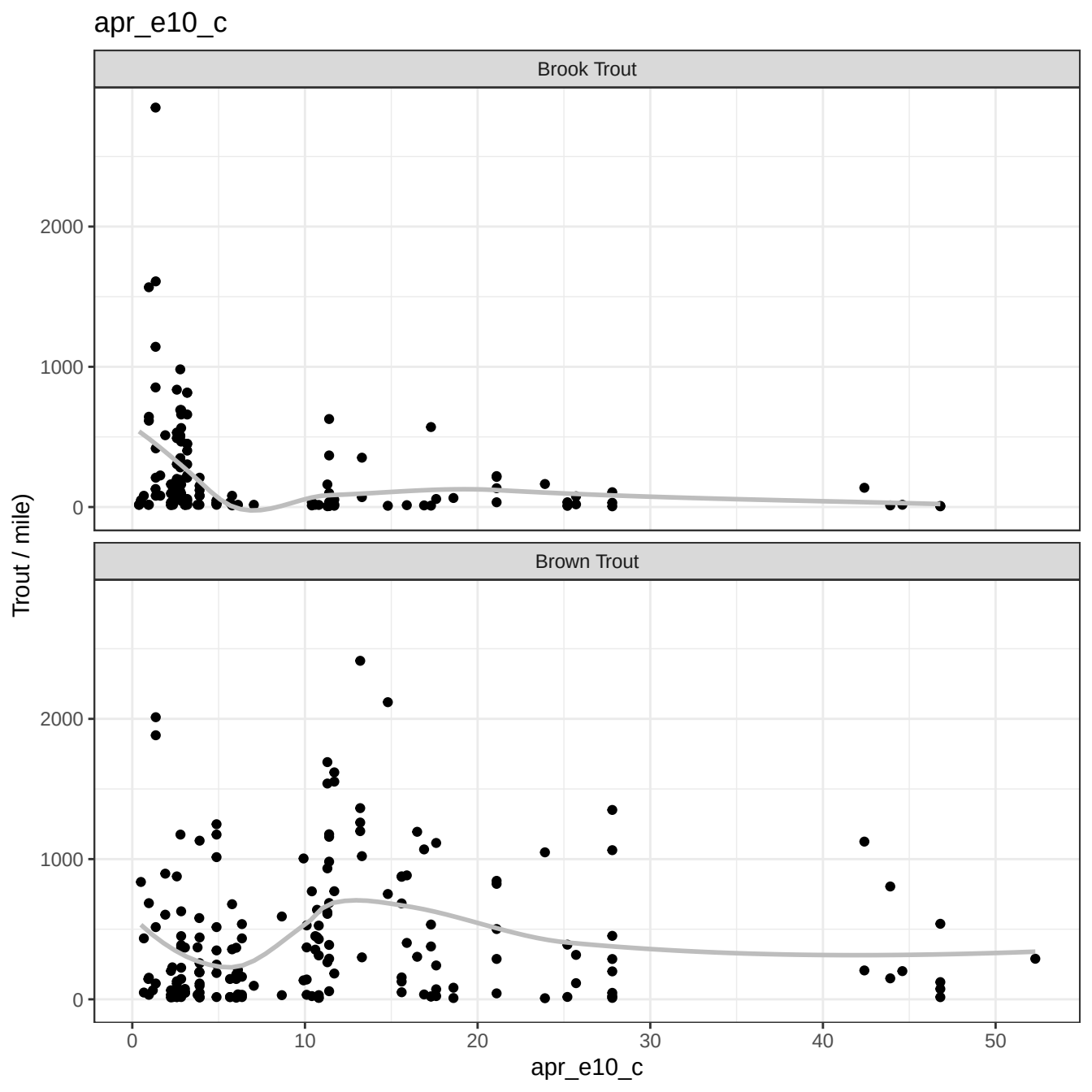

sum_e50_c
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
10
20
30
40
sum_e50_c

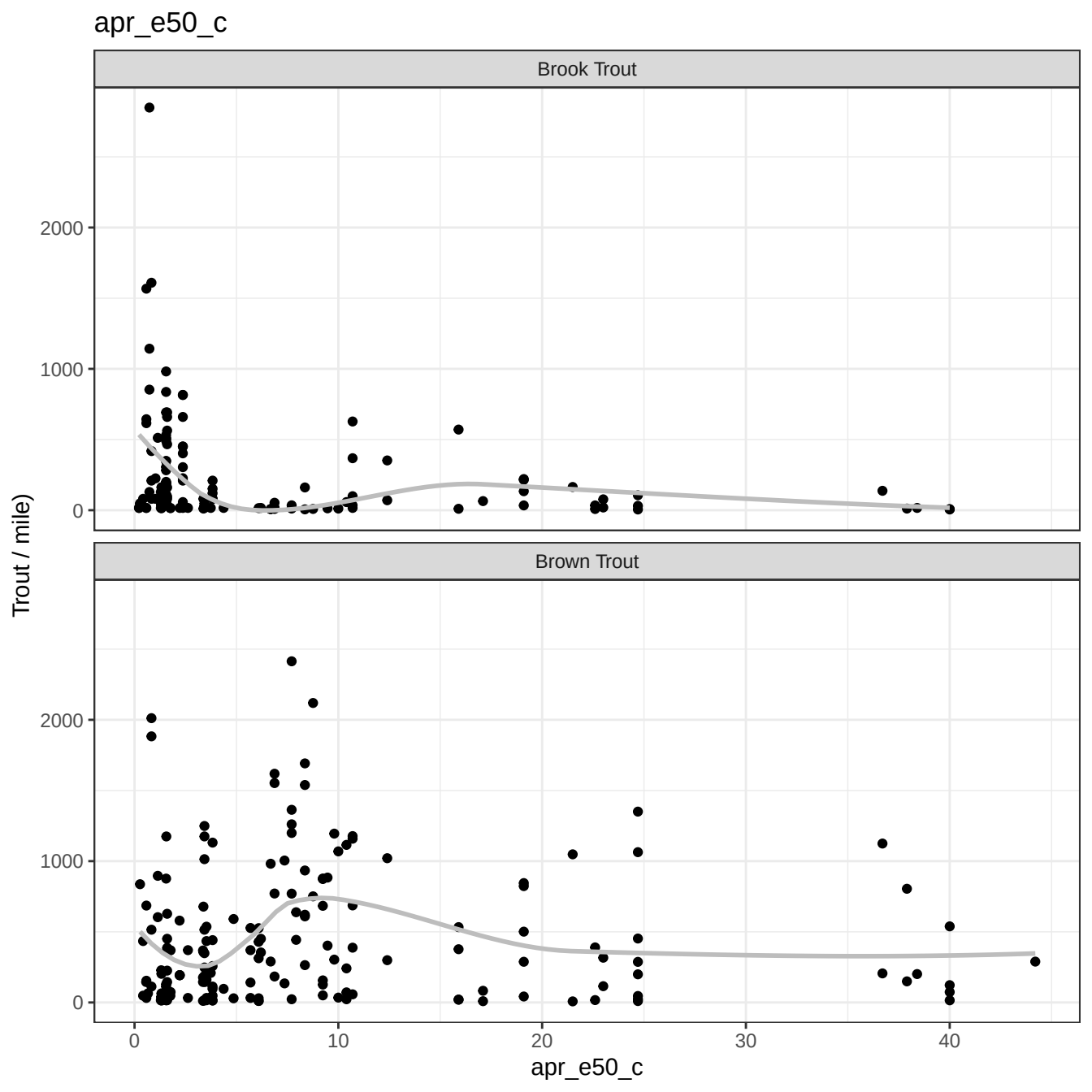

sum_e90_c
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
10
20
30
sum_e90_c

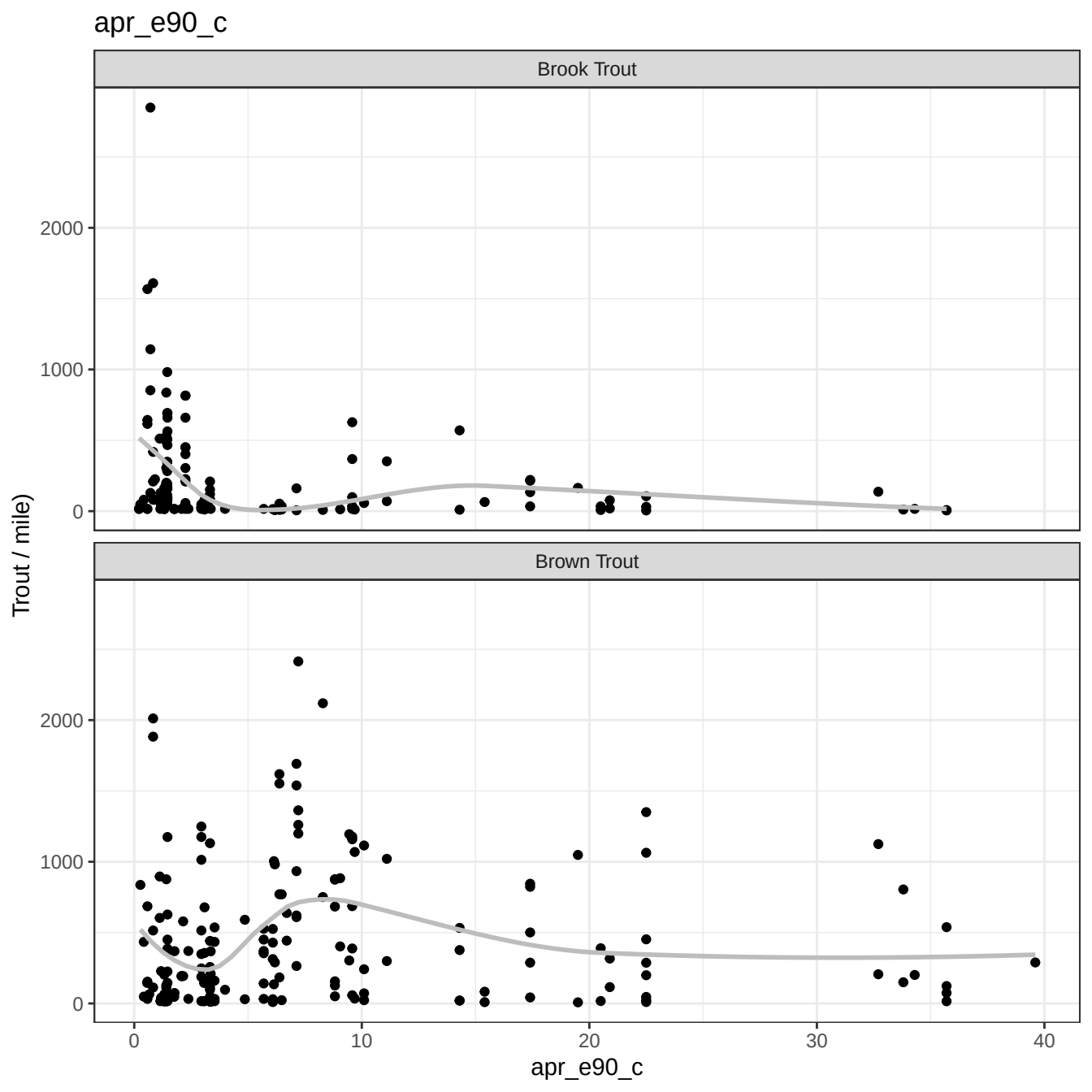

fal_e10_c
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
10
20
30
40
fal_e10_c

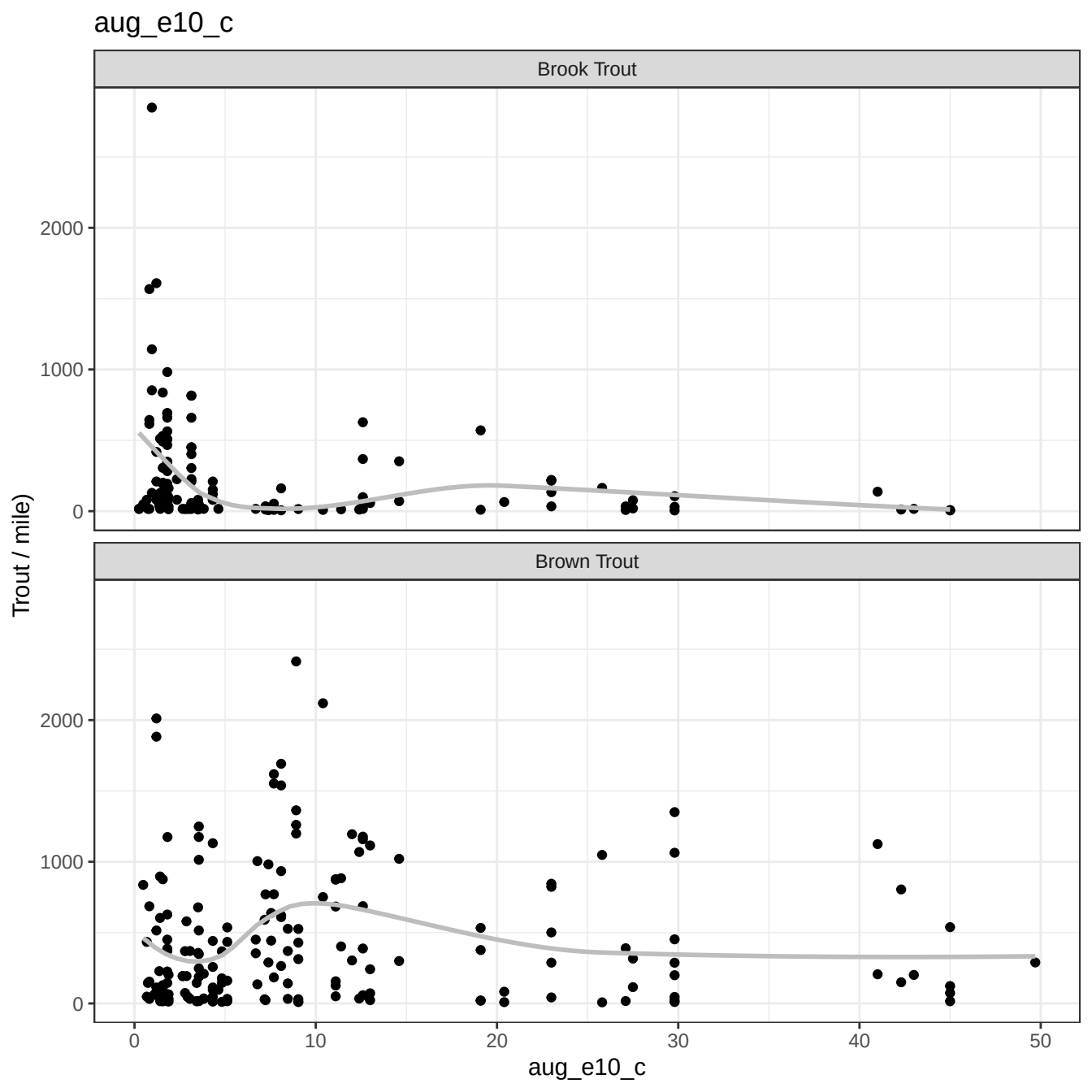

fal_e50_c
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
10
20
30
40
fal_e50_c

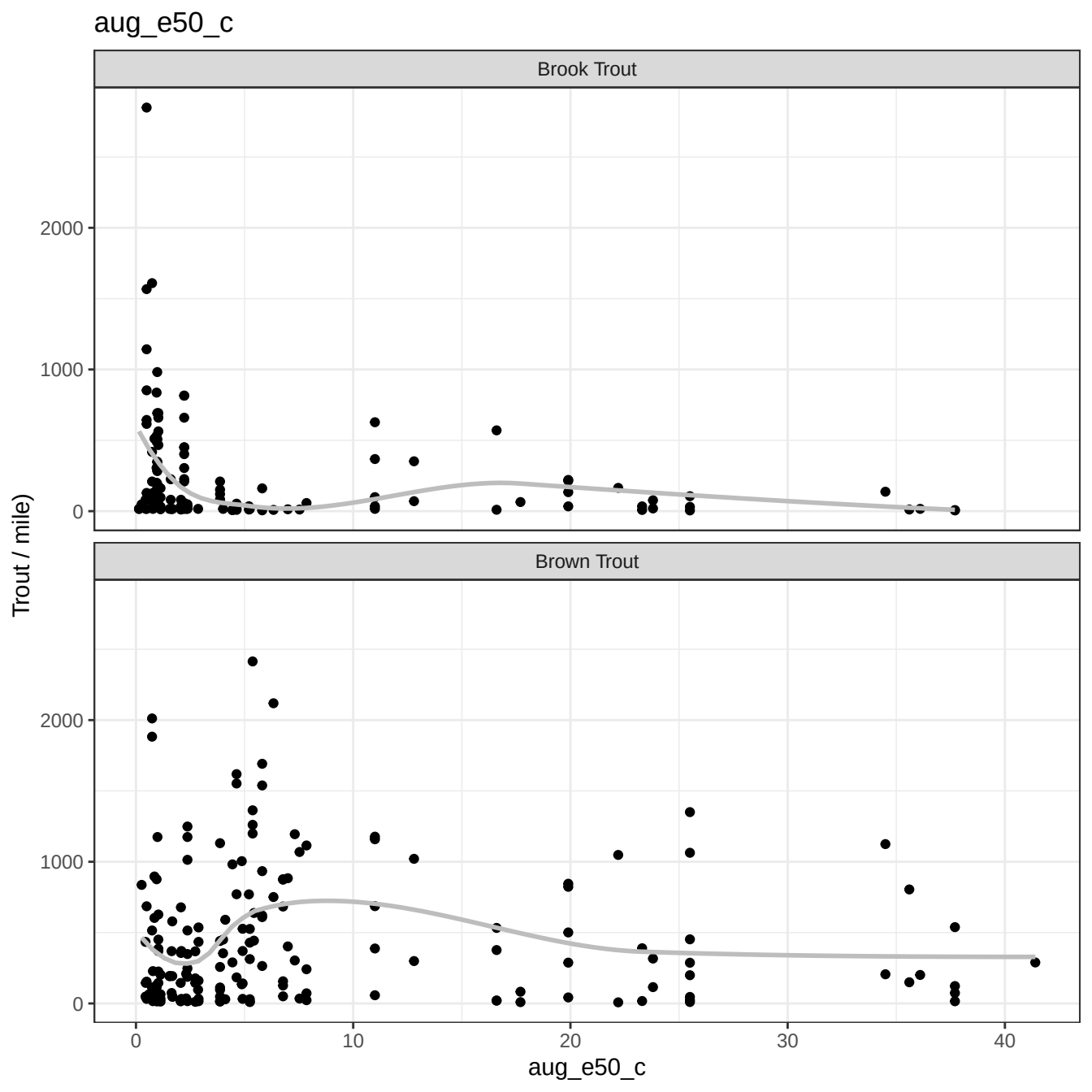

fal_e90_c
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
10
20
30
fal_e90_c

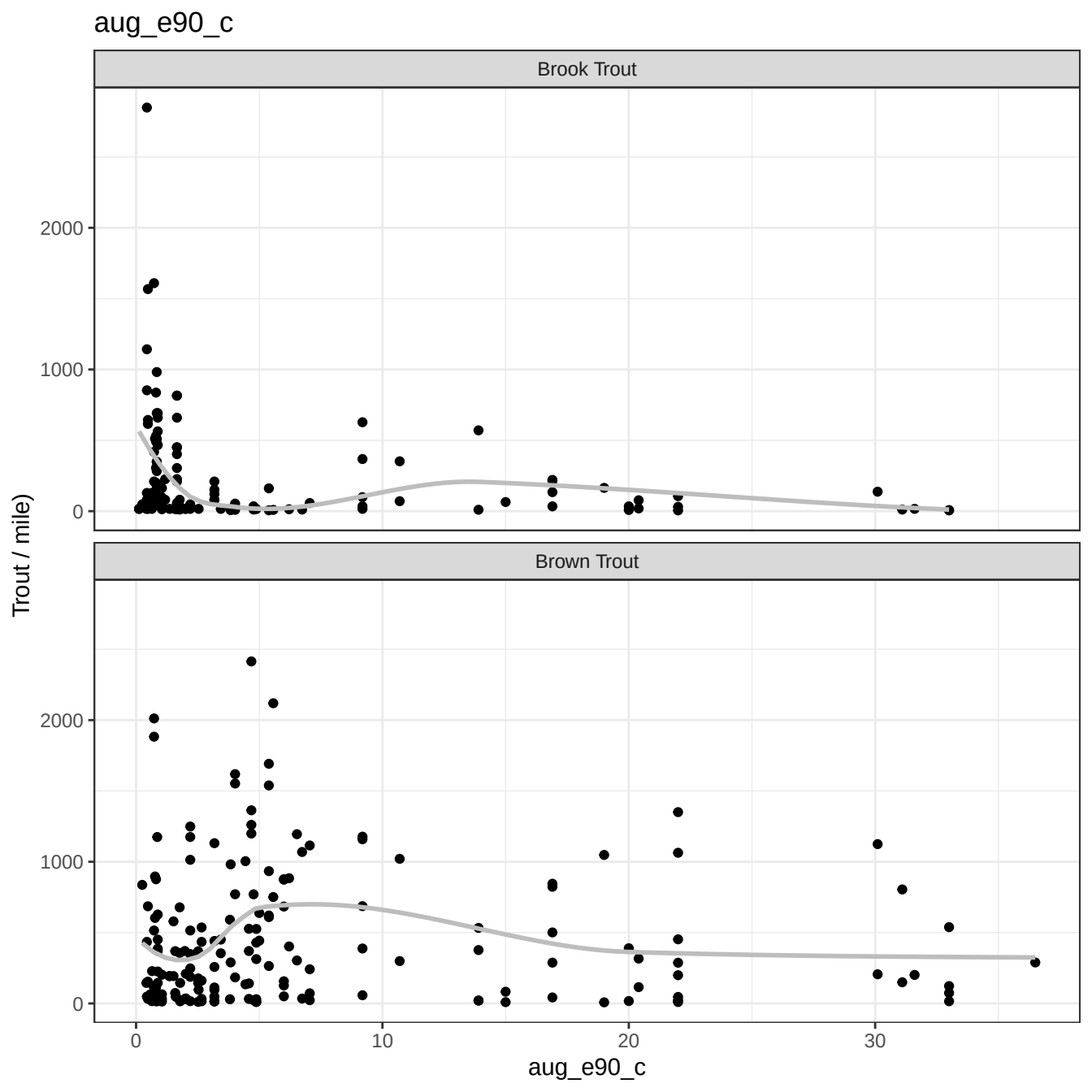

apr_e10_c
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
10
20
30
40
50
apr_e10_c

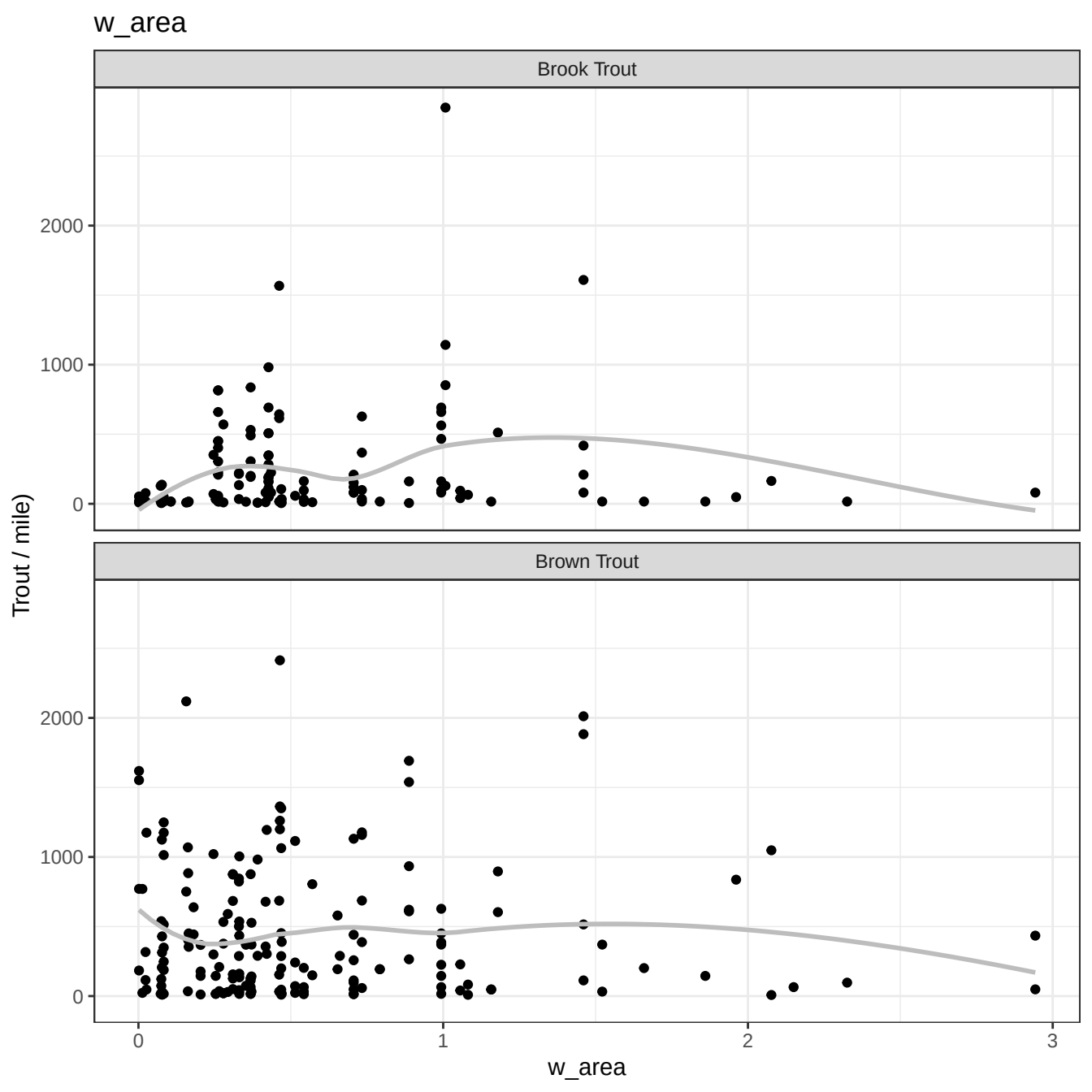

apr_e50_c
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
10
20
30
40
apr_e50_c

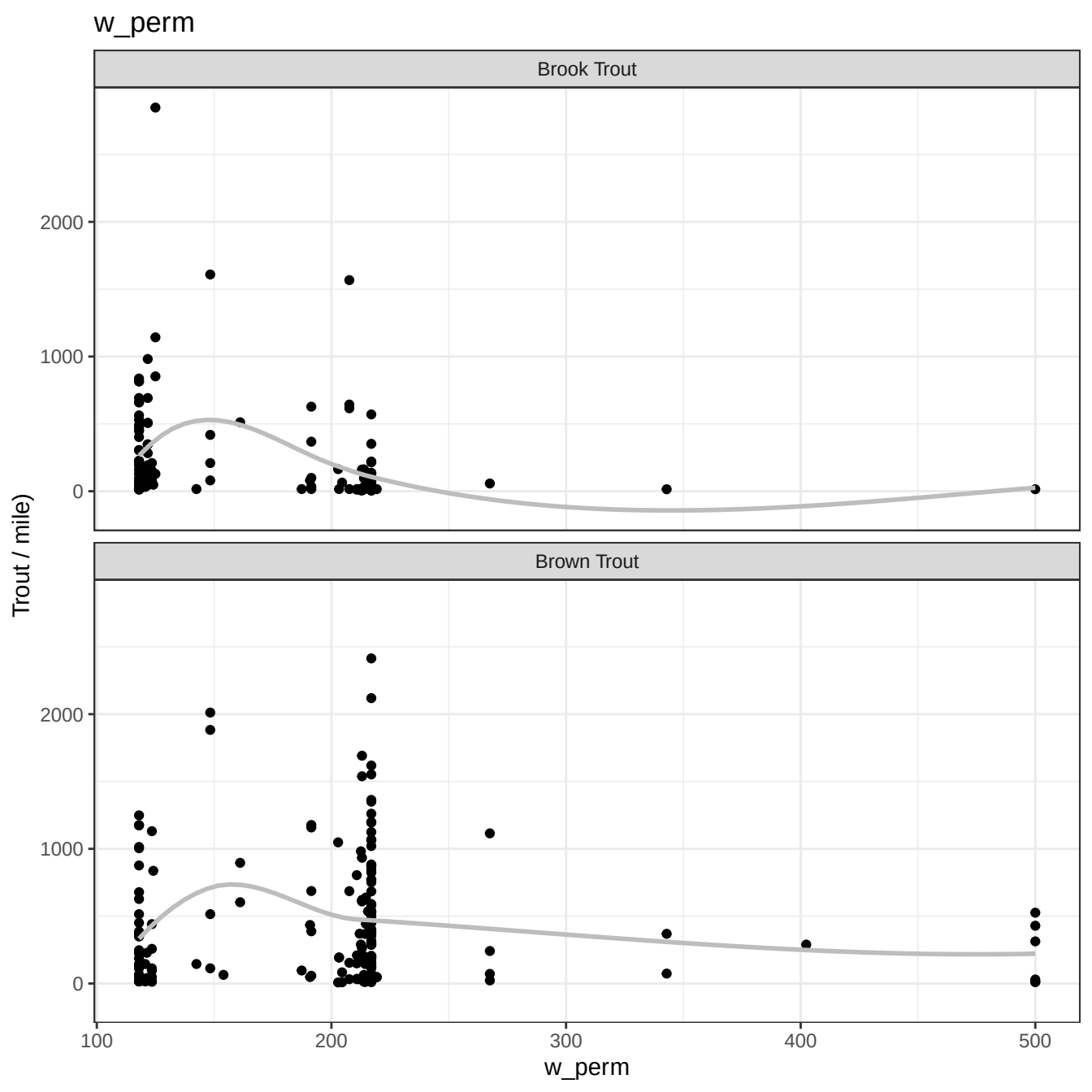

apr_e90_c
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
10
20
30
40
apr_e90_c

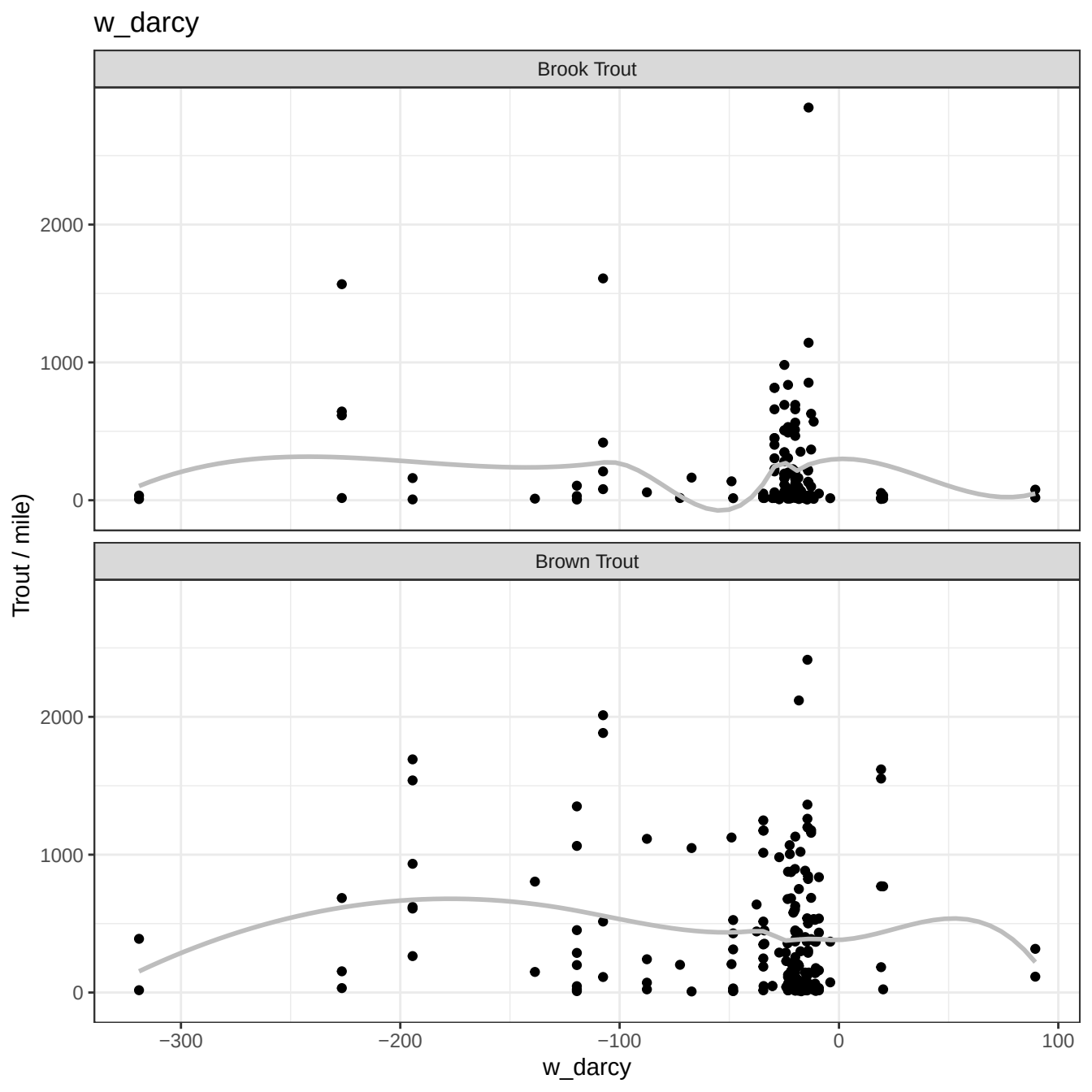

aug_e10_c
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
10
20
30
40
50
aug_e10_c

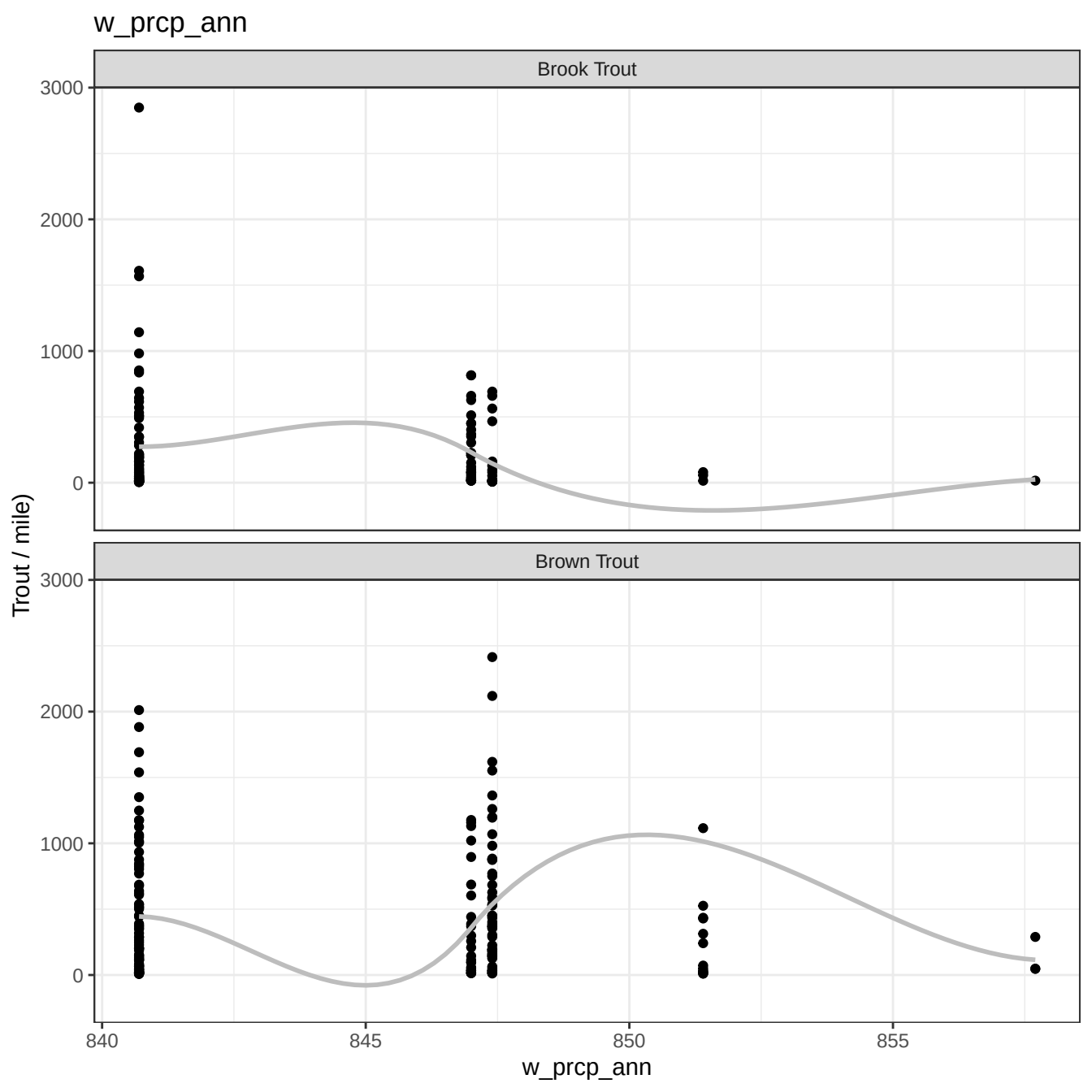

aug_e50_c
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
10
20
30
40
aug_e50_c

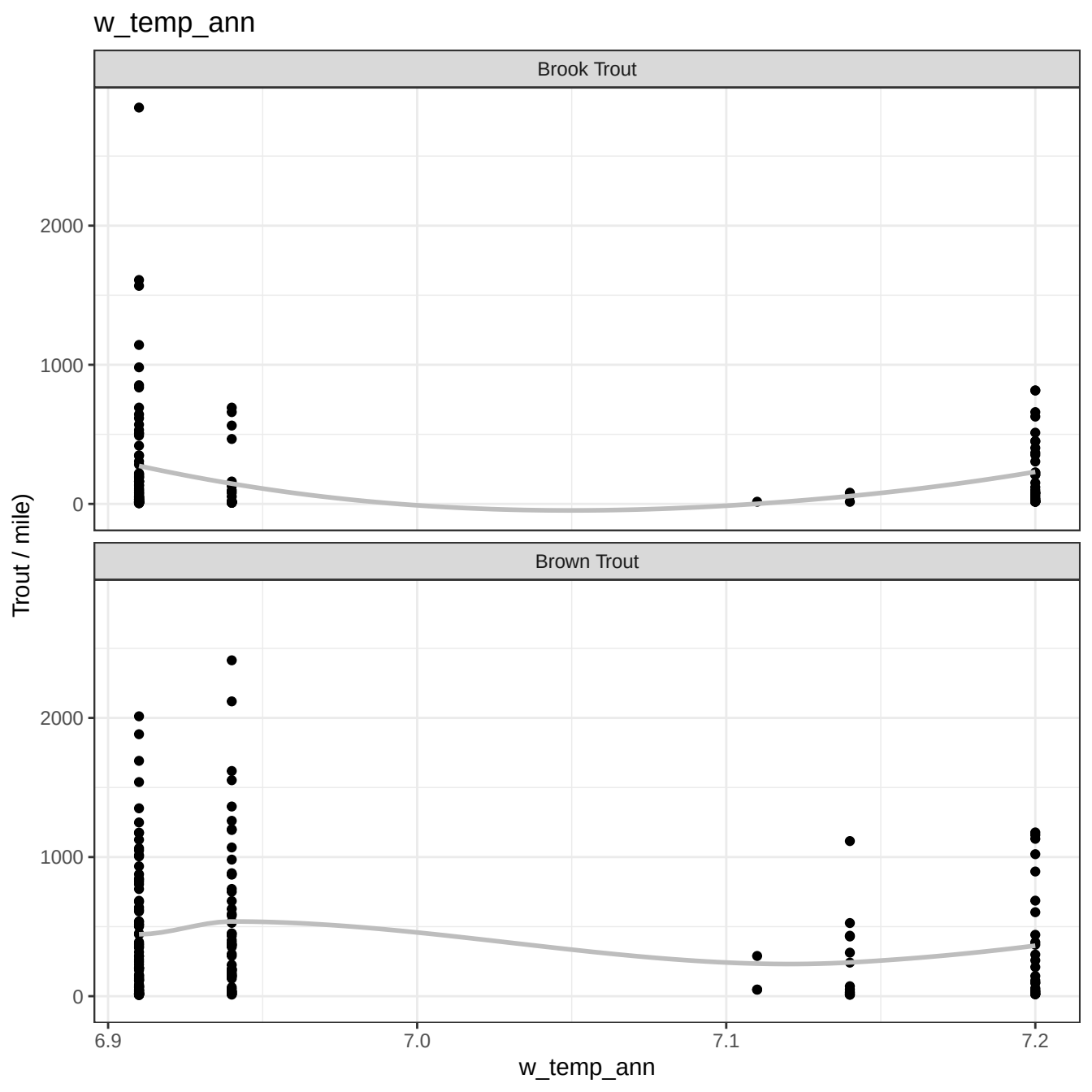

aug_e90_c
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
10
20
30
aug_e90_c

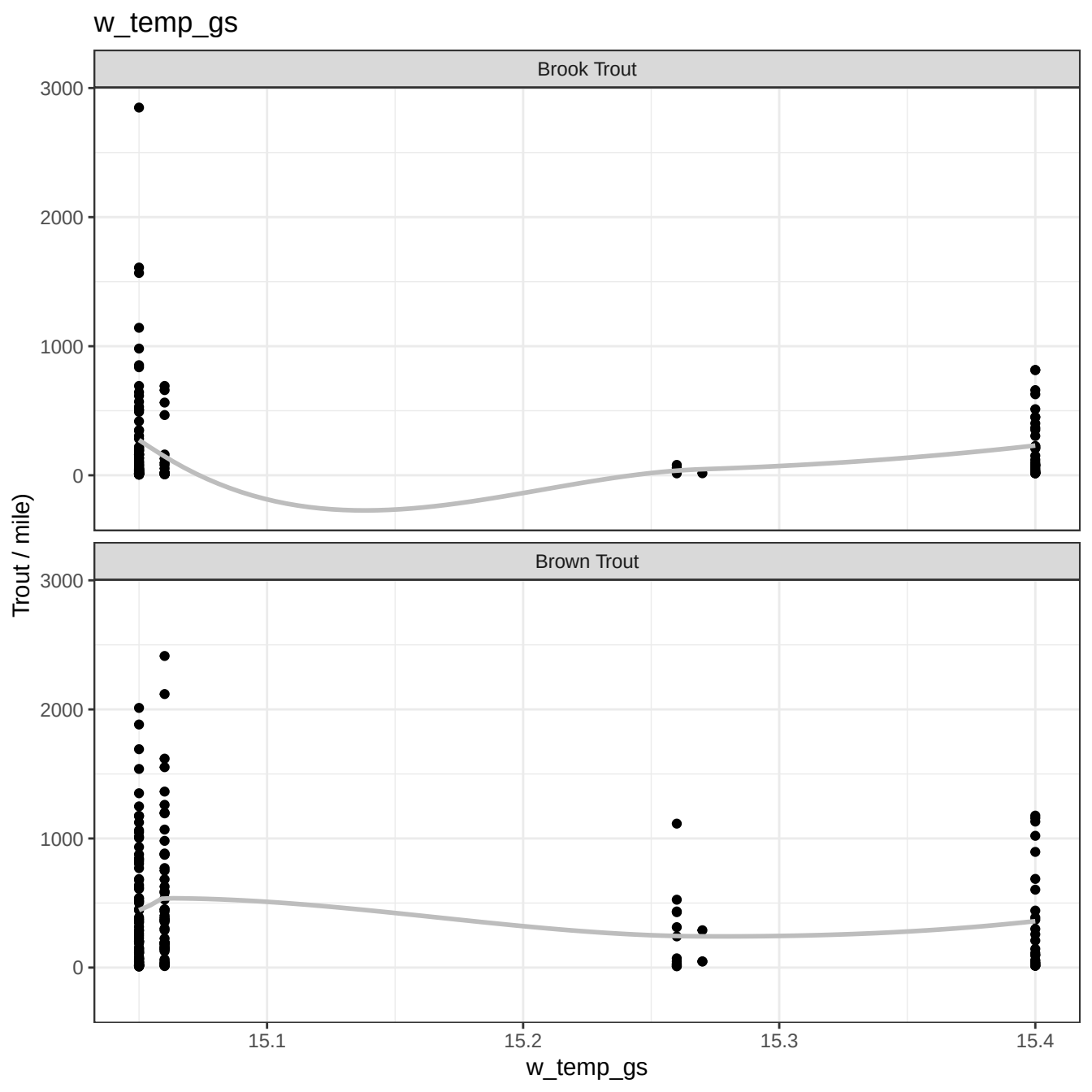

w_area
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
0
1
2
3
w_area


w_perm
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
100
200
300
400
500
w_perm


w_darcy
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
−300
−200
−100
0
100
w_darcy


w_prcp_ann
Brook Trout
Brown Trout
Trout / mile)
3000
2000
1000
0
840
845
850
855
w_prcp_ann


w_temp_ann
Brook Trout
Brown Trout
Trout / mile)
2000
1000
0
6.9
7.0
7.1
7.2
w_temp_ann


w_temp_gs
Brook Trout
Brown Trout
Trout / mile)
3000
2000
1000
0
15.1
15.2
15.3
15.4
w_temp_gs