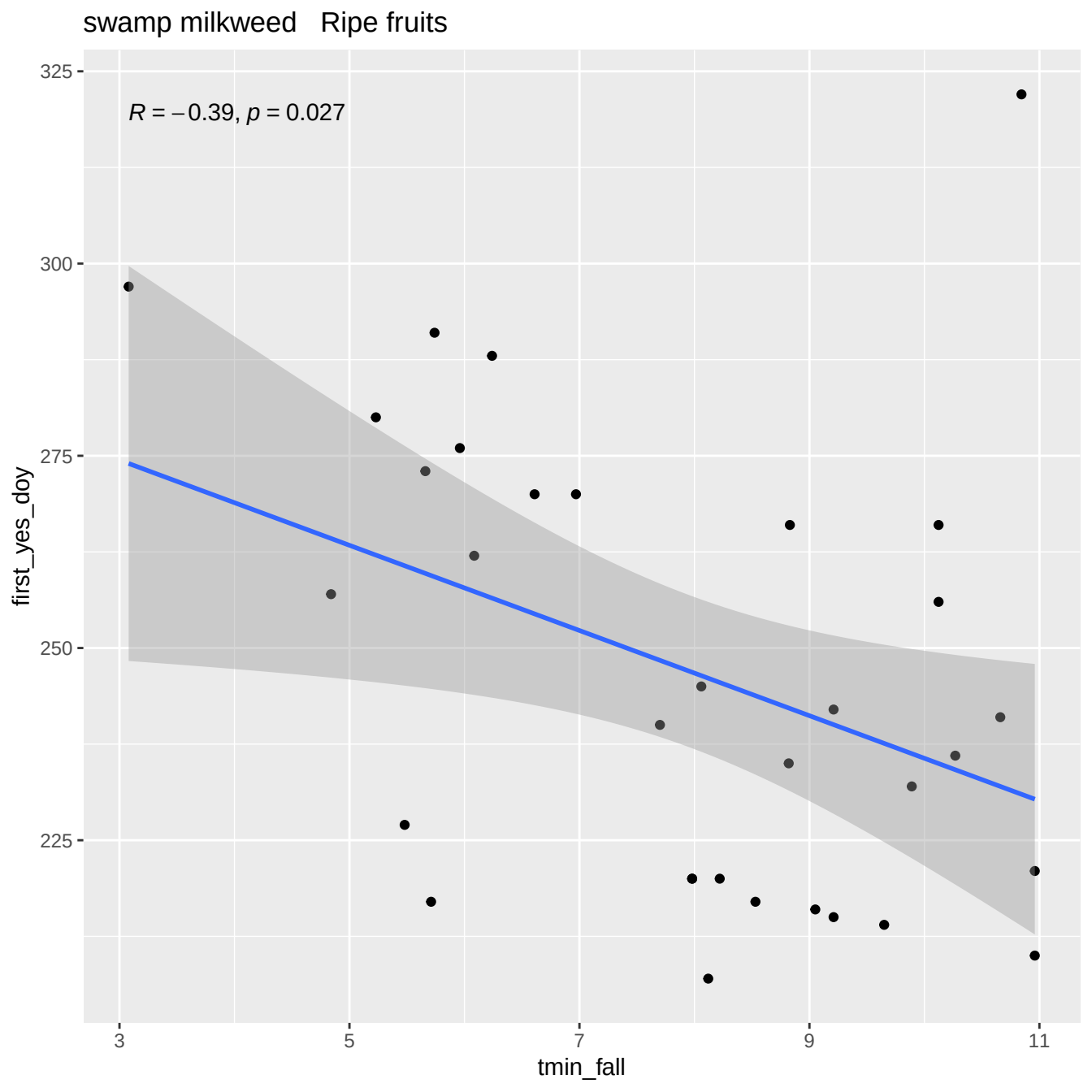
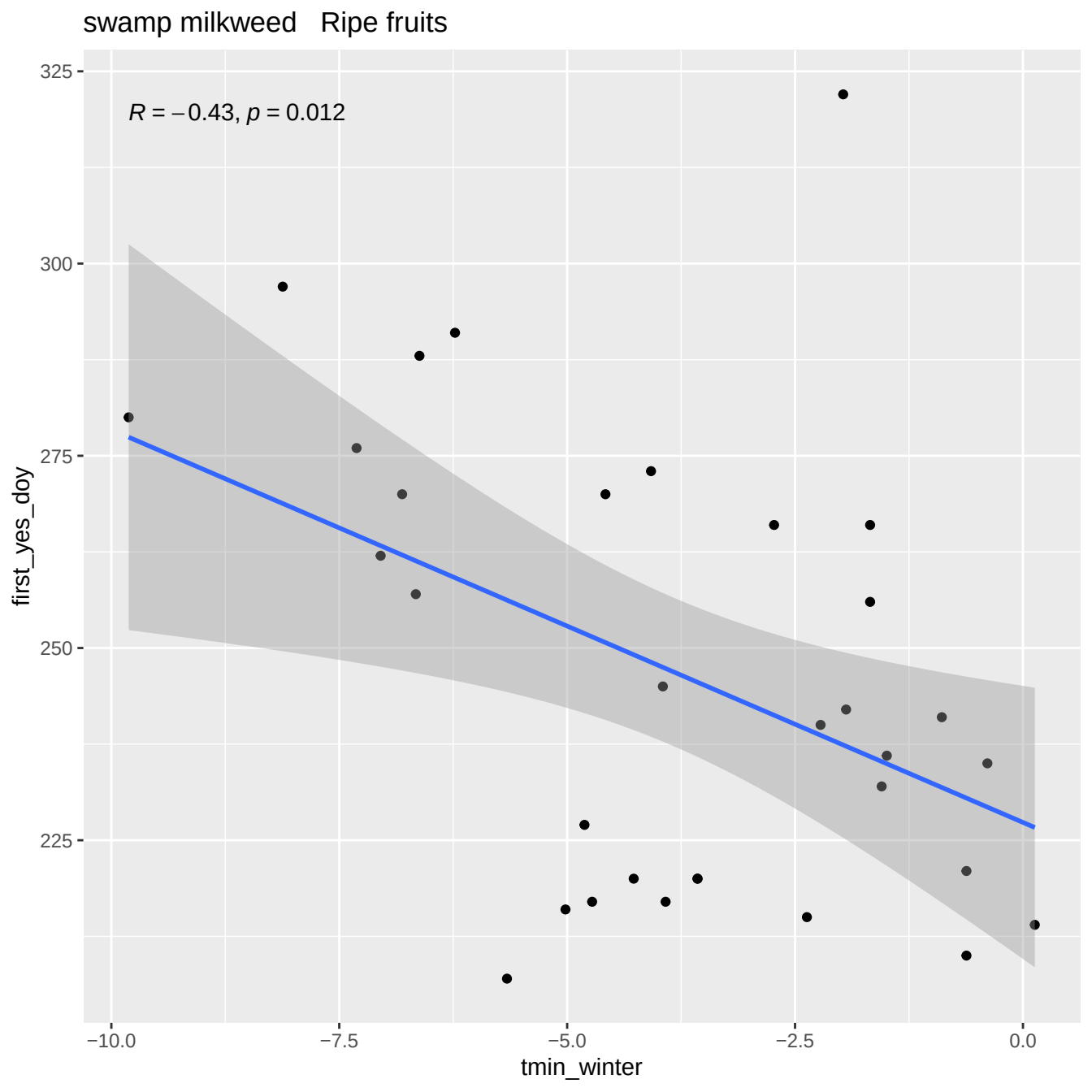
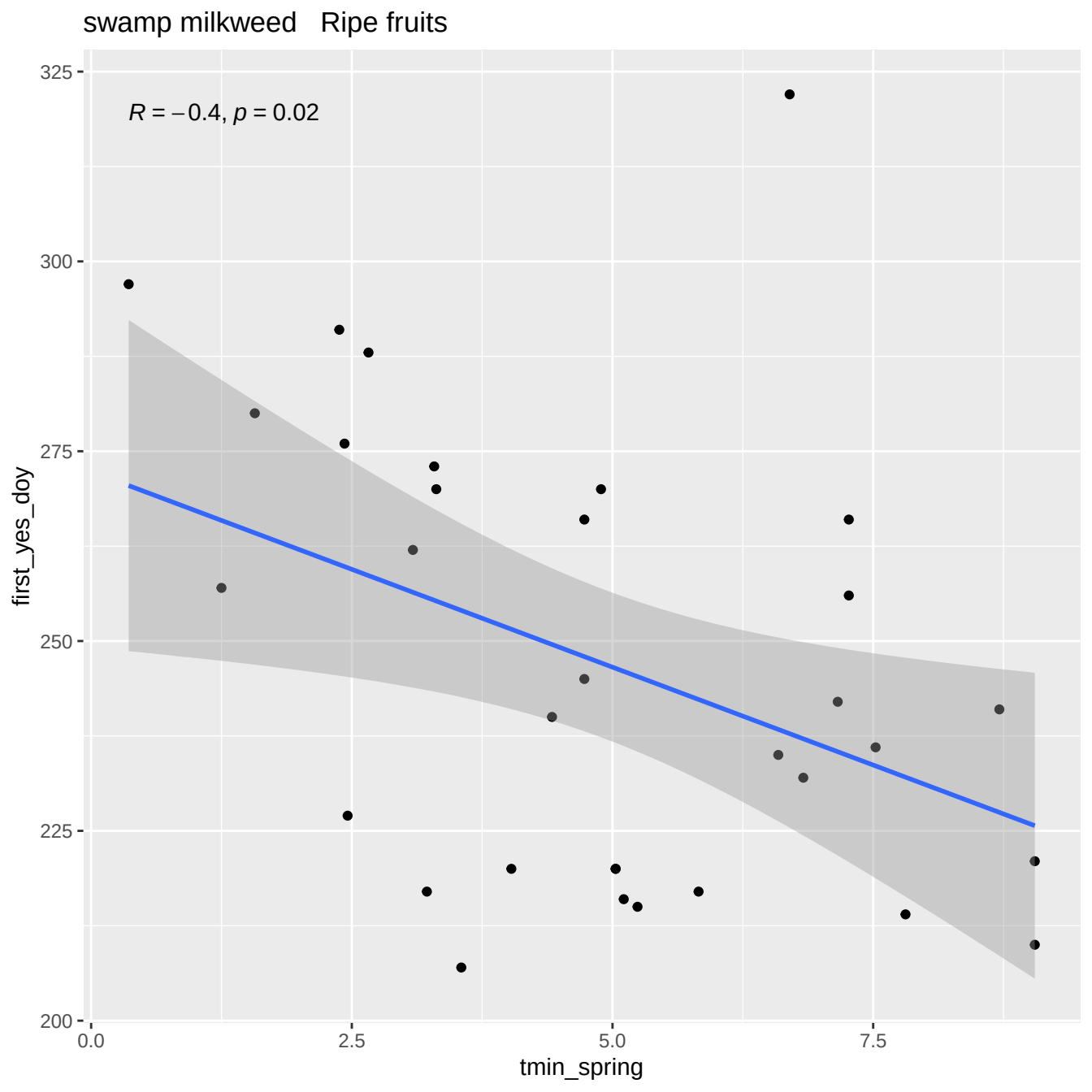
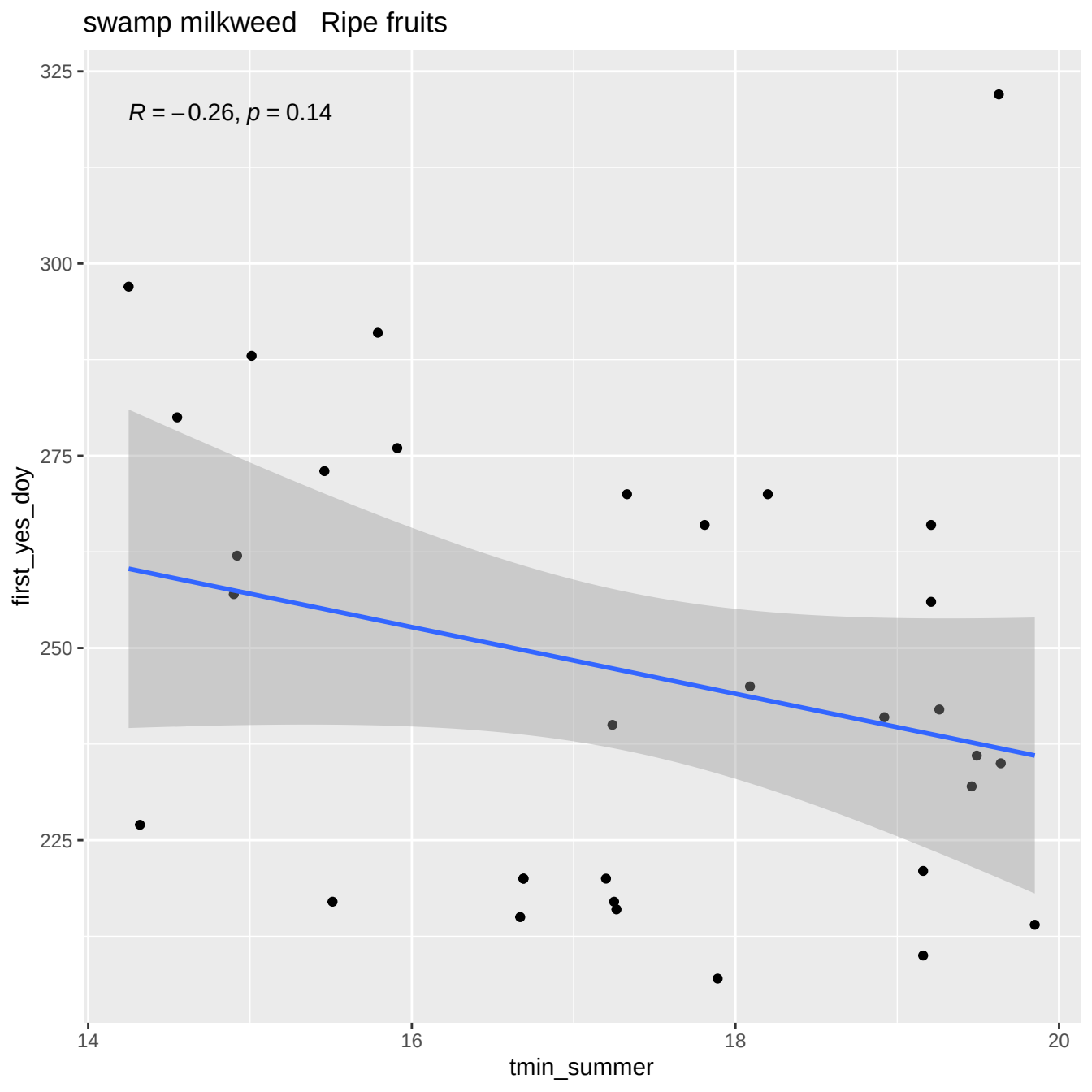
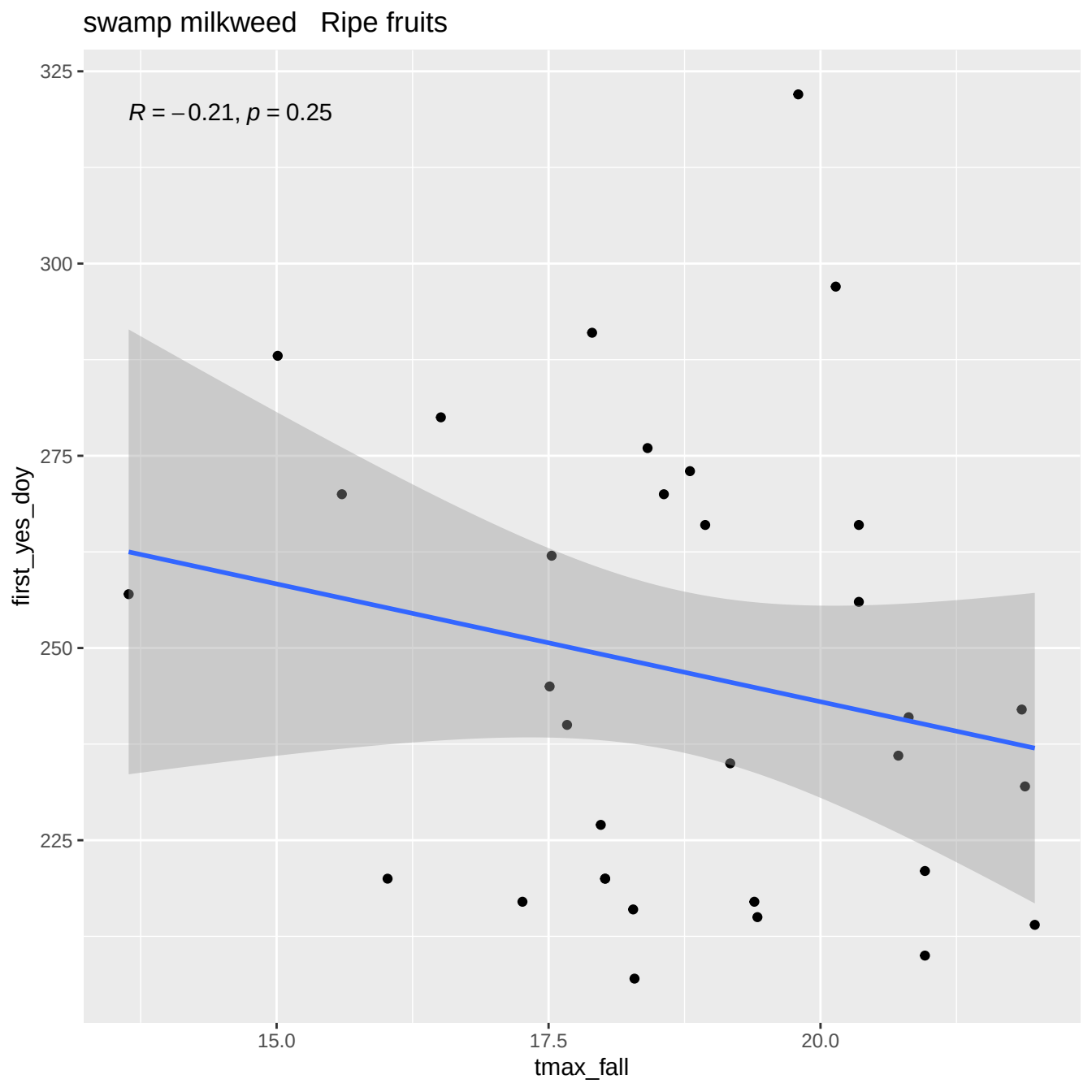
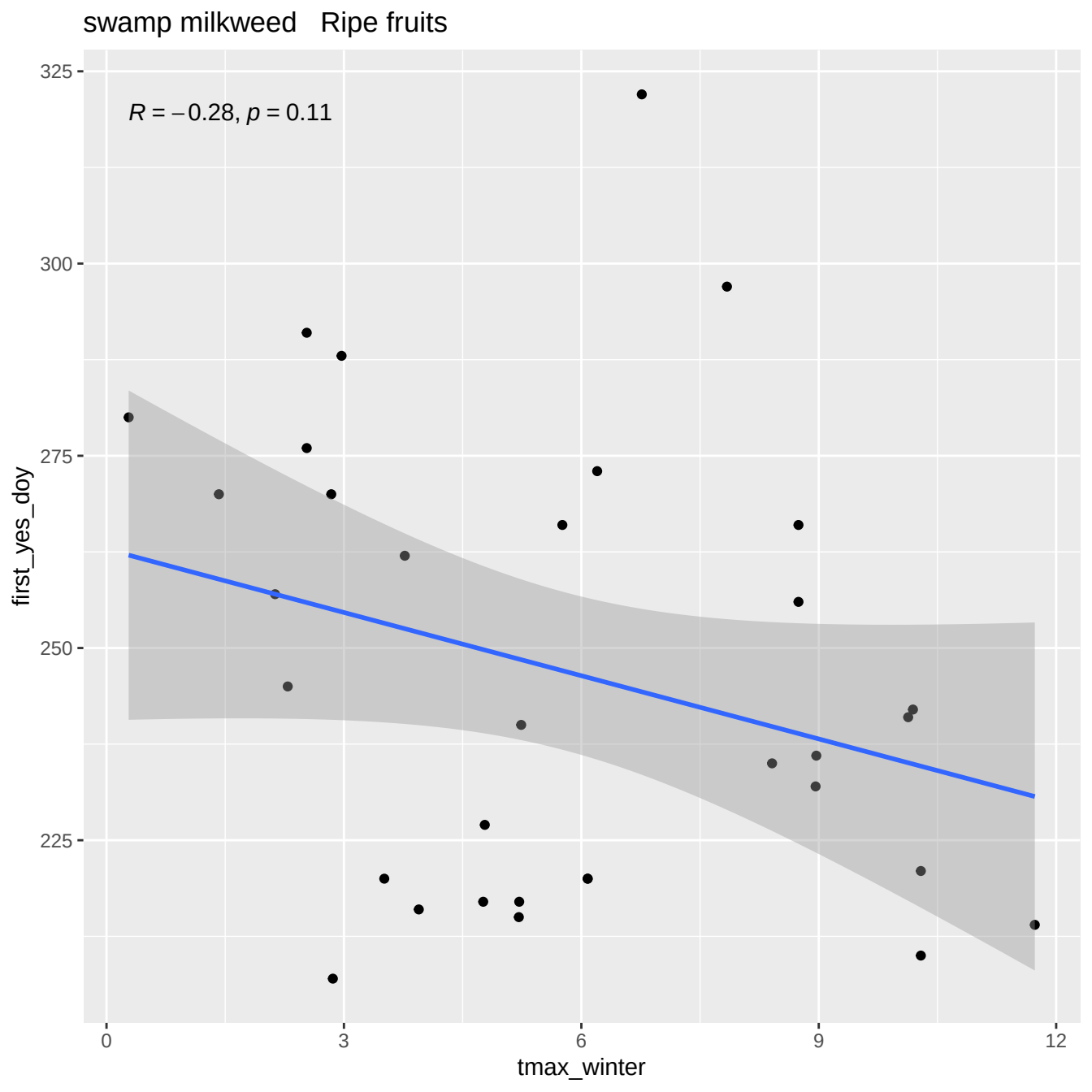

swamp milkweed Ripe fruits
R = −0.39, p = 0.027
first_yes_doy
325
300
275
250
225
3
5
7
9
11
tmin_fall

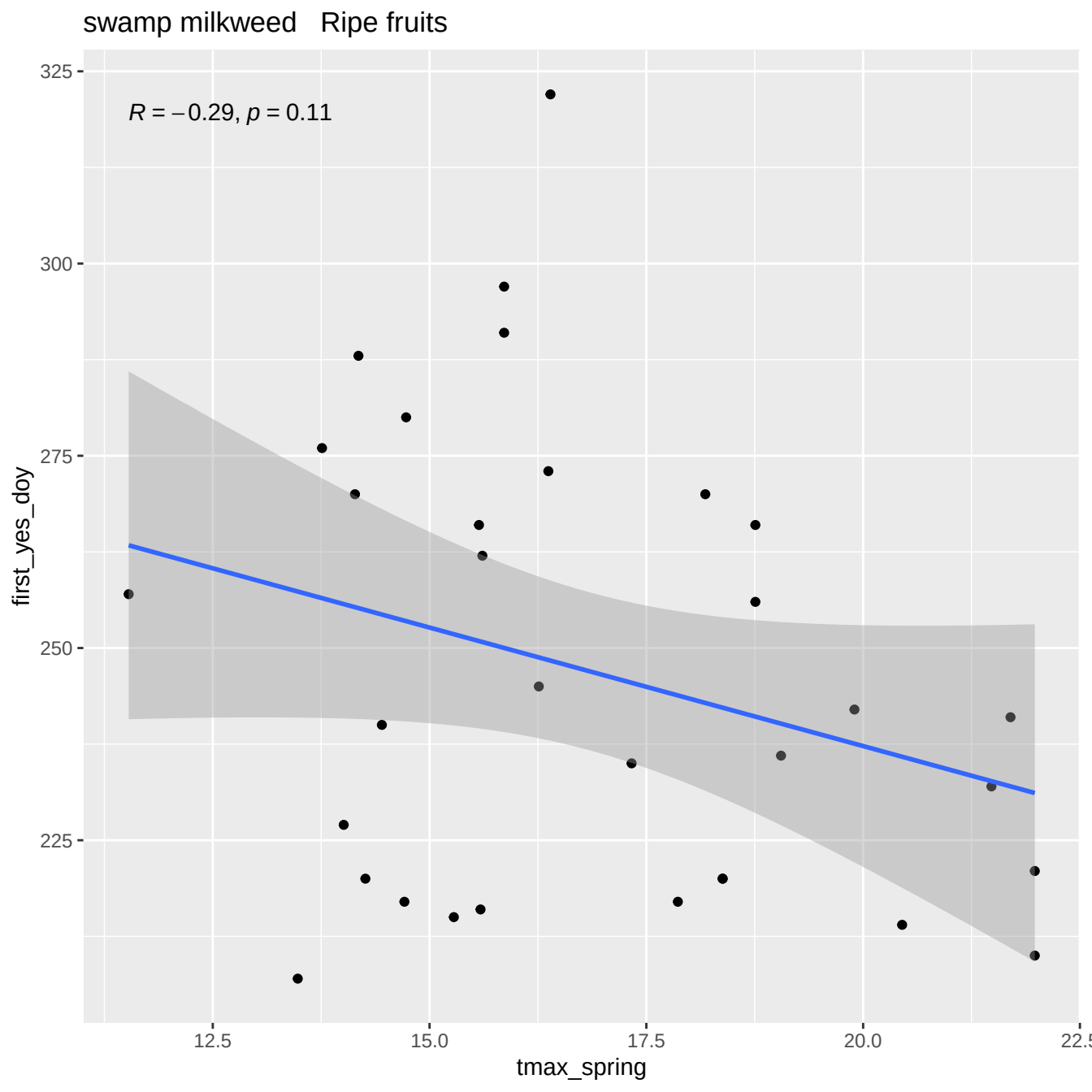

swamp milkweed Ripe fruits
R = −0.43, p = 0.012
first_yes_doy
325
300
275
250
225
−10.0
−7.5
−5.0
−2.5
0.0
tmin_winter

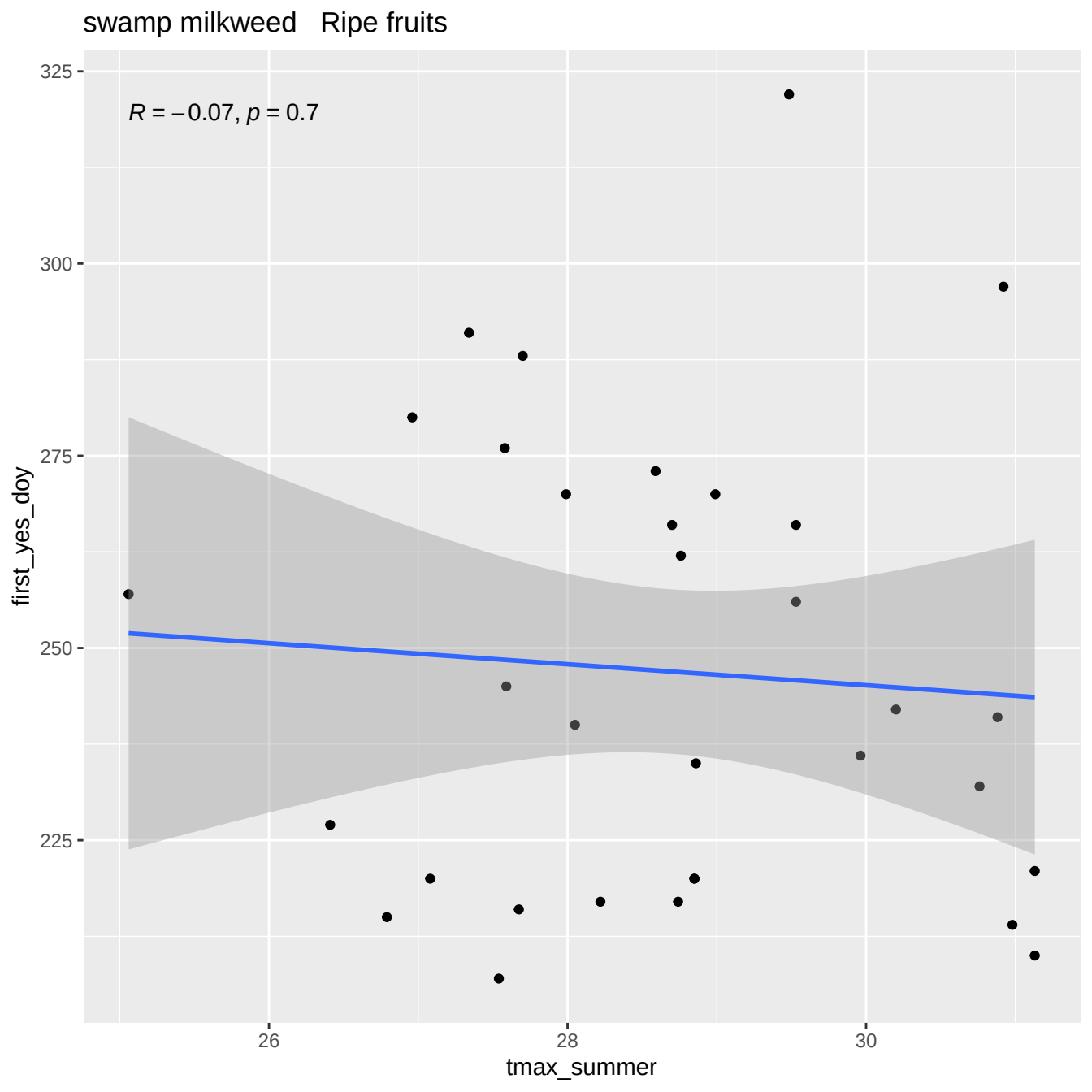

swamp milkweed Ripe fruits
R = −0.4, p = 0.02
first_yes_doy
tmin_spring
325
300
275
250
225
200
0.0
2.5
5.0
7.5

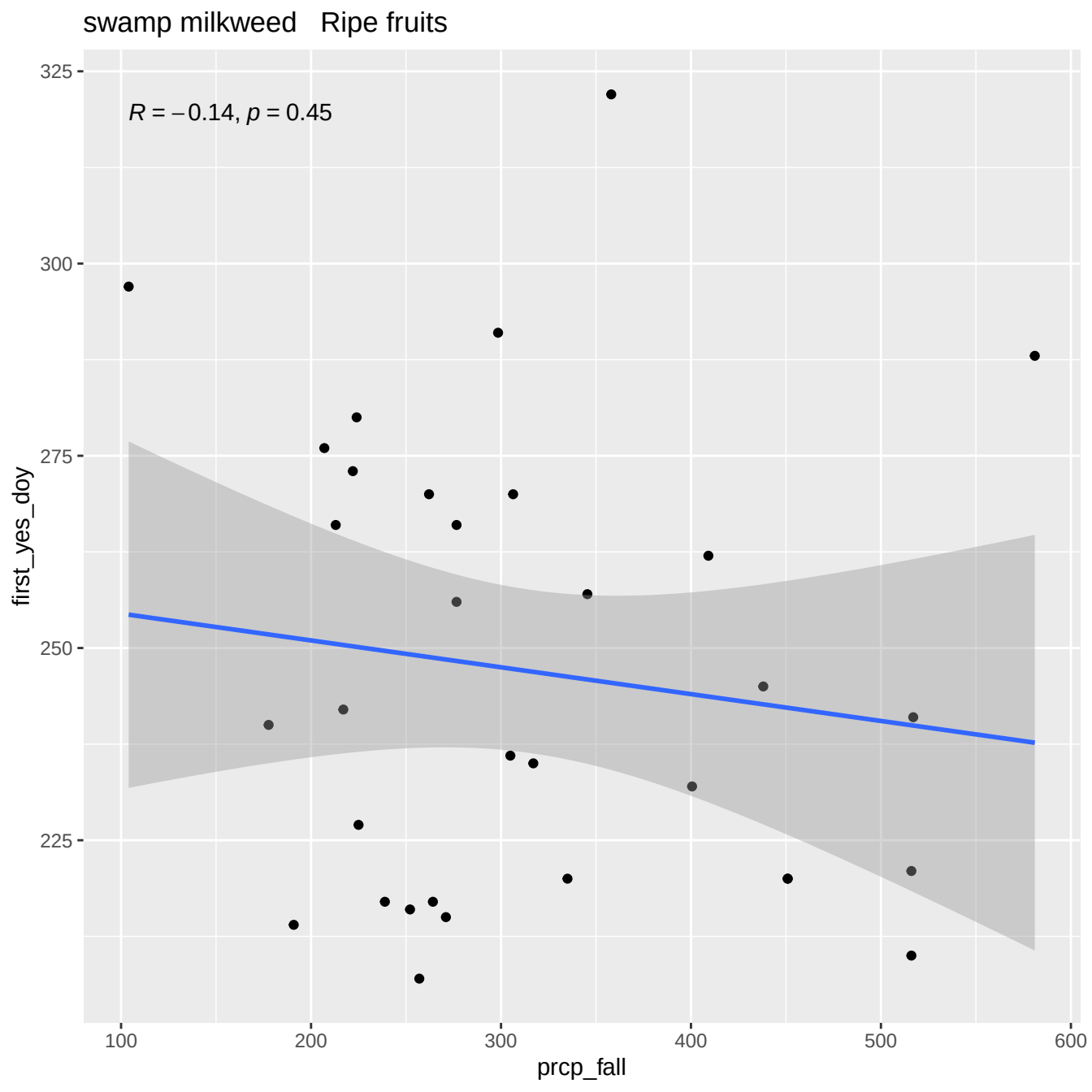

swamp milkweed Ripe fruits
$R = -0.26, p = 0.14$
first_yes_doy
325
300
275
250
225
14
16
18
20
tmin_summer

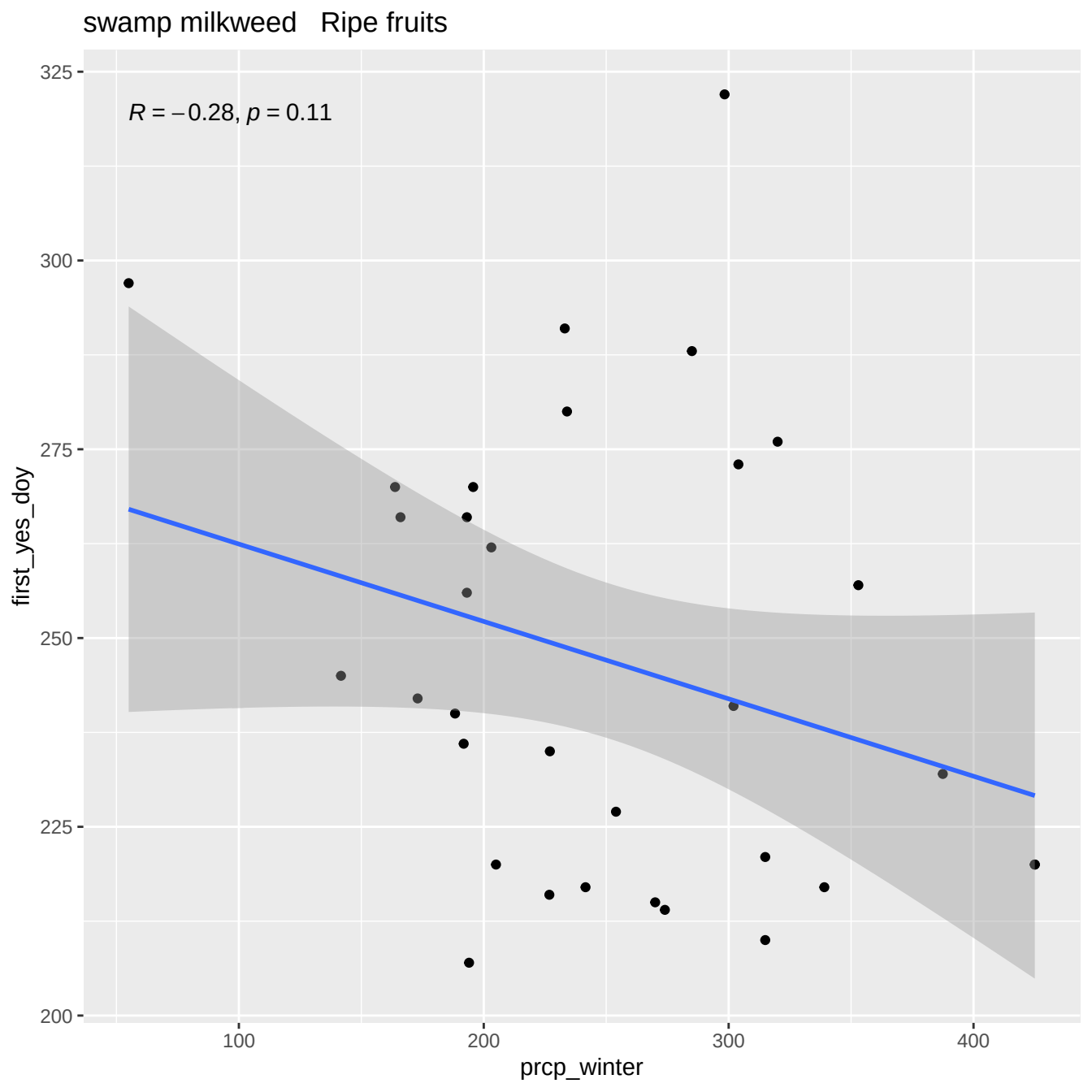

swamp milkweed Ripe fruits
R = −0.21, p = 0.25
first_yes_doy
325
300
275
250
225
15.0
17.5
20.0
tmax_fall

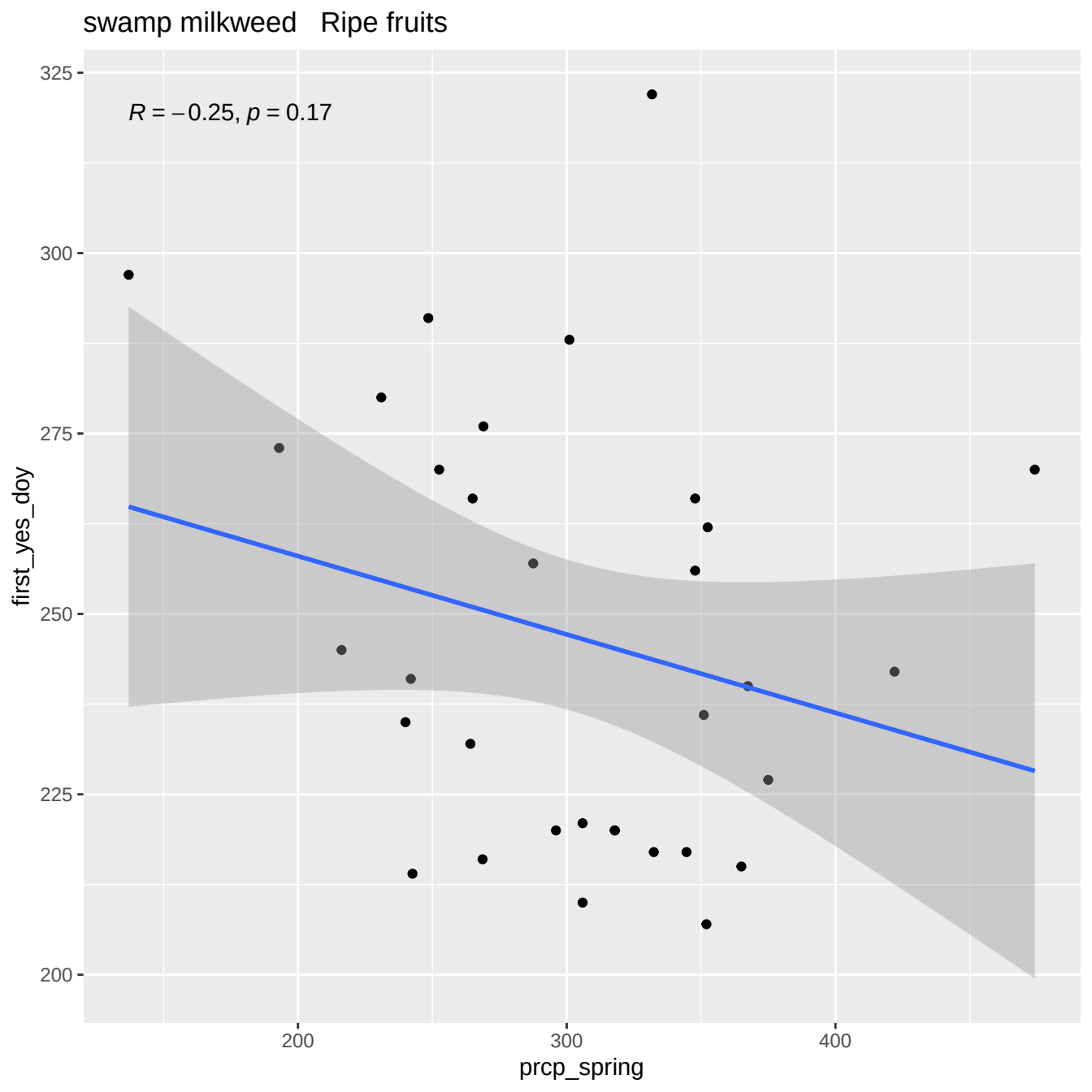

swamp milkweed Ripe fruits
R = −0.28, p = 0.11
first_yes_doy
325
300
275
250
225
0
3
6
9
12
tmax_winter

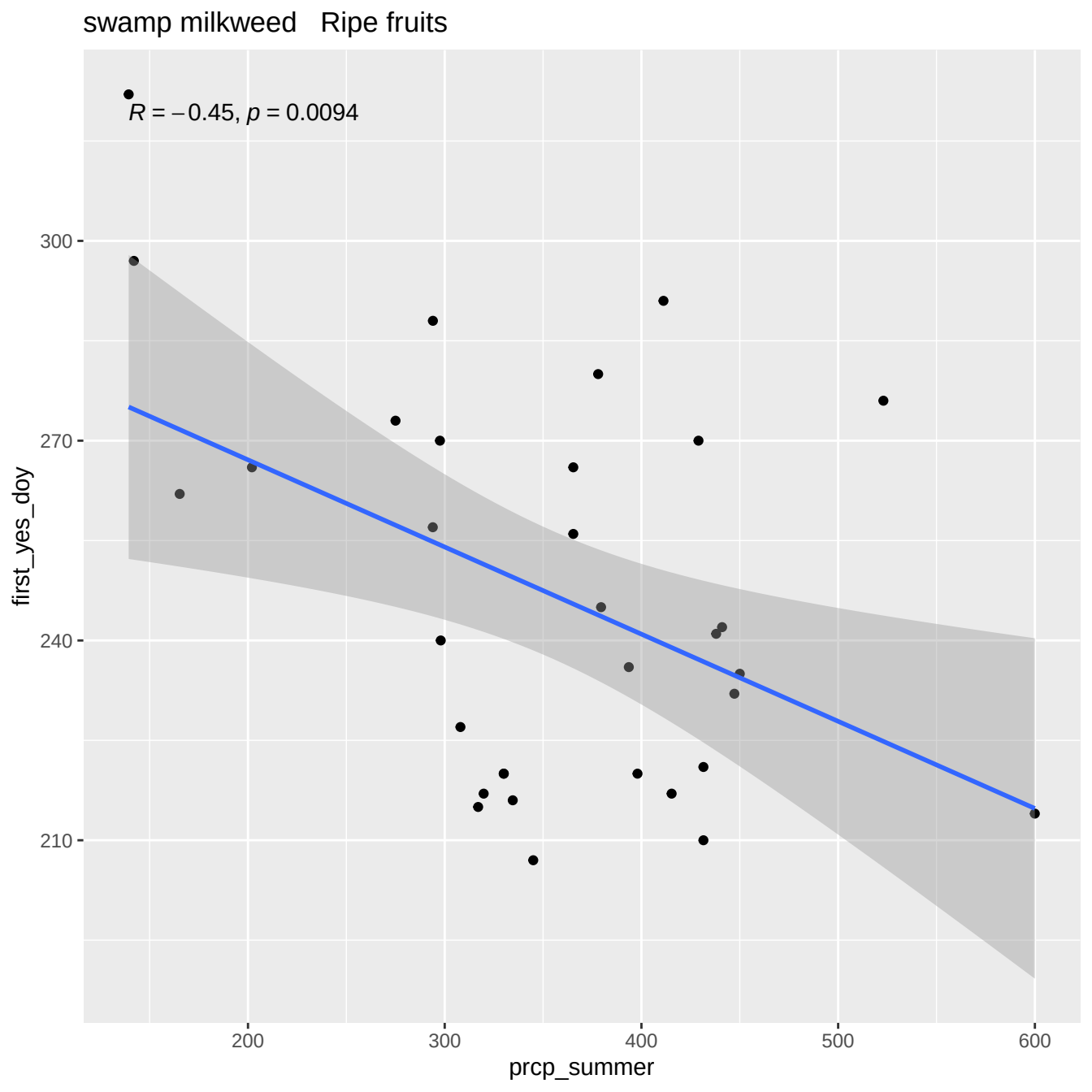

swamp milkweed Ripe fruits
$R = -0.29, p = 0.11$
first_yes_doy
325
300
275
250
225
12.5
15.0
17.5
20.0
22.5
tmax_spring

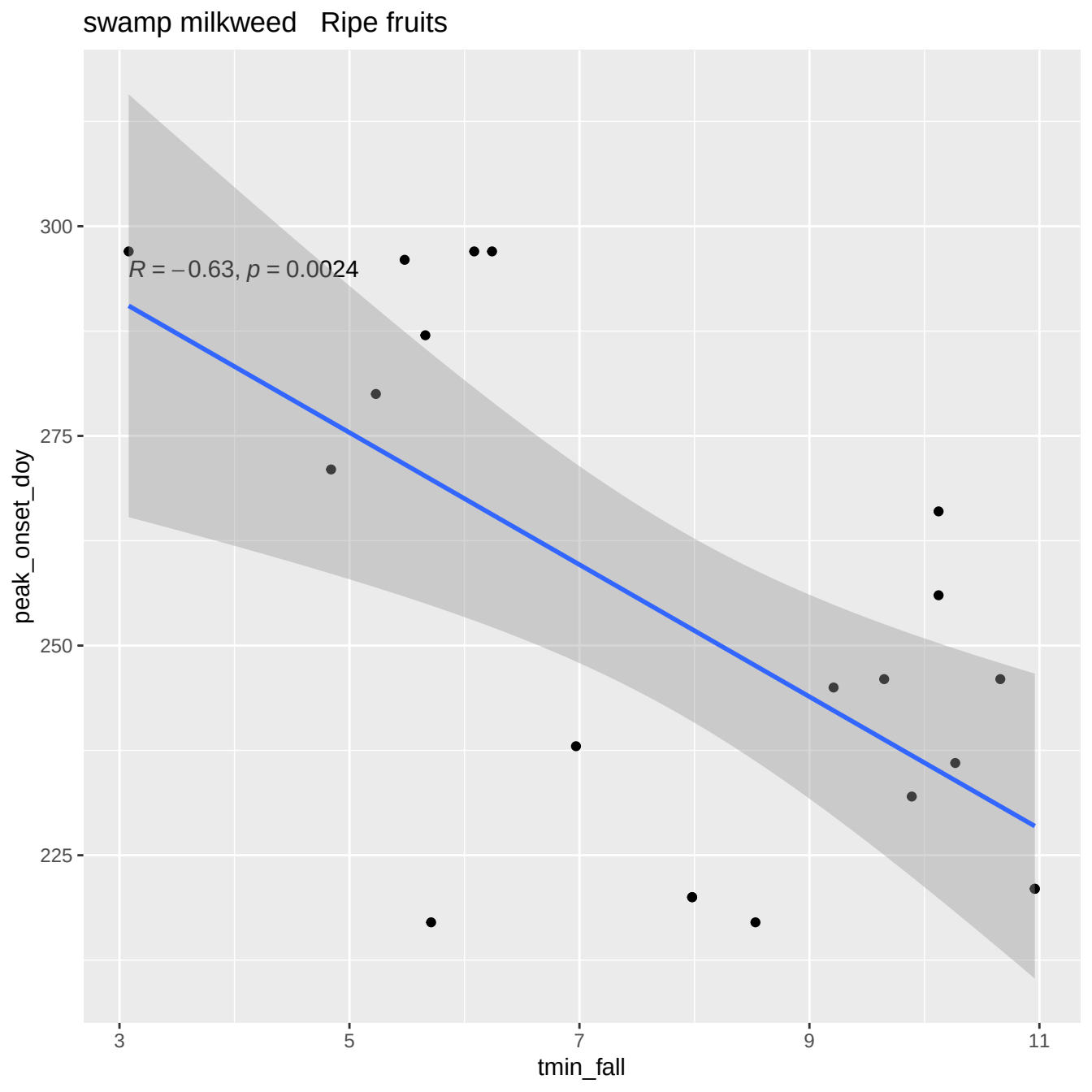

swamp milkweed Ripe fruits
R = −0.07, p = 0.7
first_yes_doy
325
300
275
250
225
26
28
30
tmax_summer

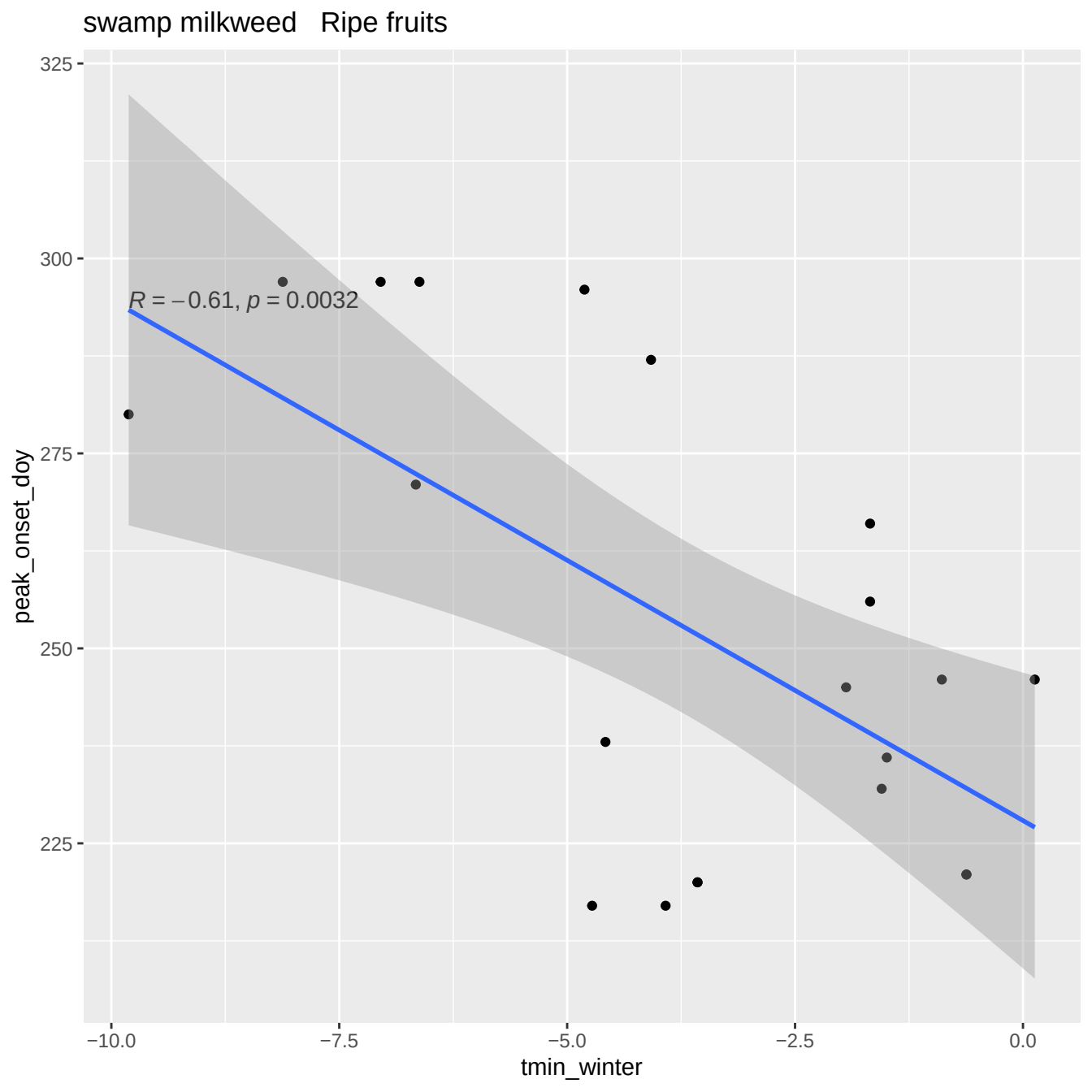

swamp milkweed Ripe fruits
R = −0.14, p = 0.45
first_yes_doy
325
300
275
250
225
100
200
300
400
500
600
prcp_fall

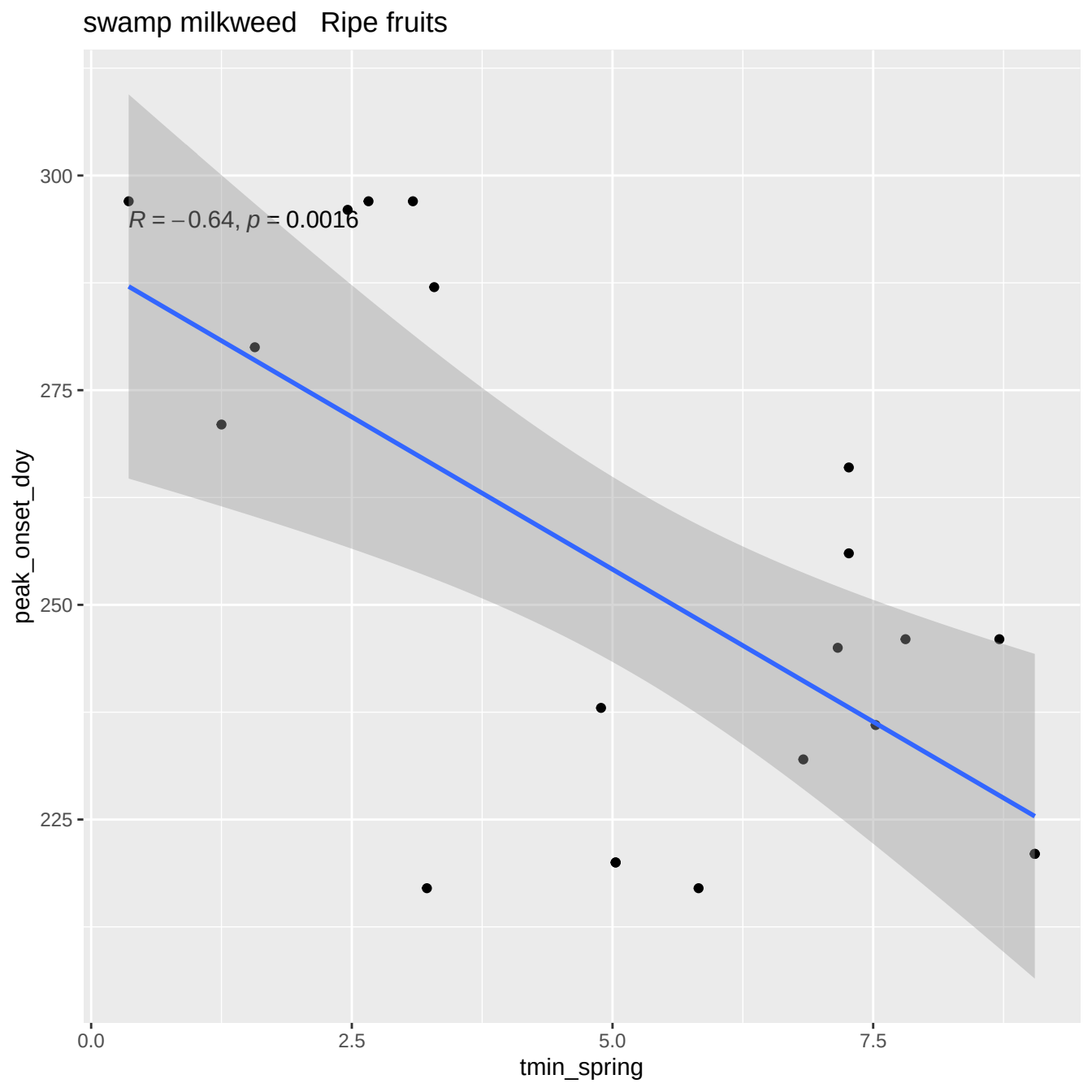

swamp milkweed Ripe fruits
R = −0.28, p = 0.11
first_yes_doy
prcp_winter
325
300
275
250
225
200
100
200
300
400

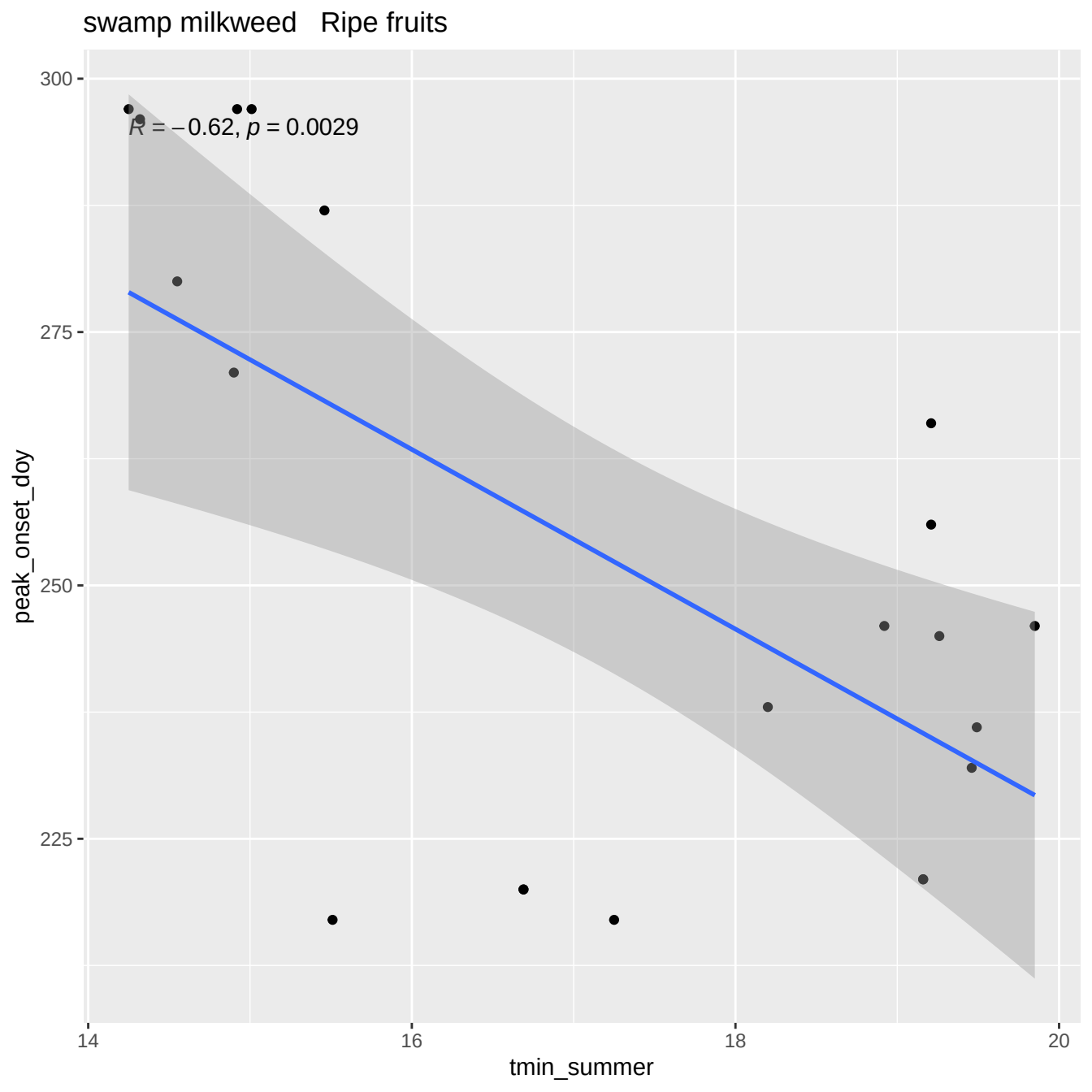

swamp milkweed Ripe fruits
R = −0.25, p = 0.17
first_yes_doy
prcp_spring
325
300
275
250
225
200
200
300
400

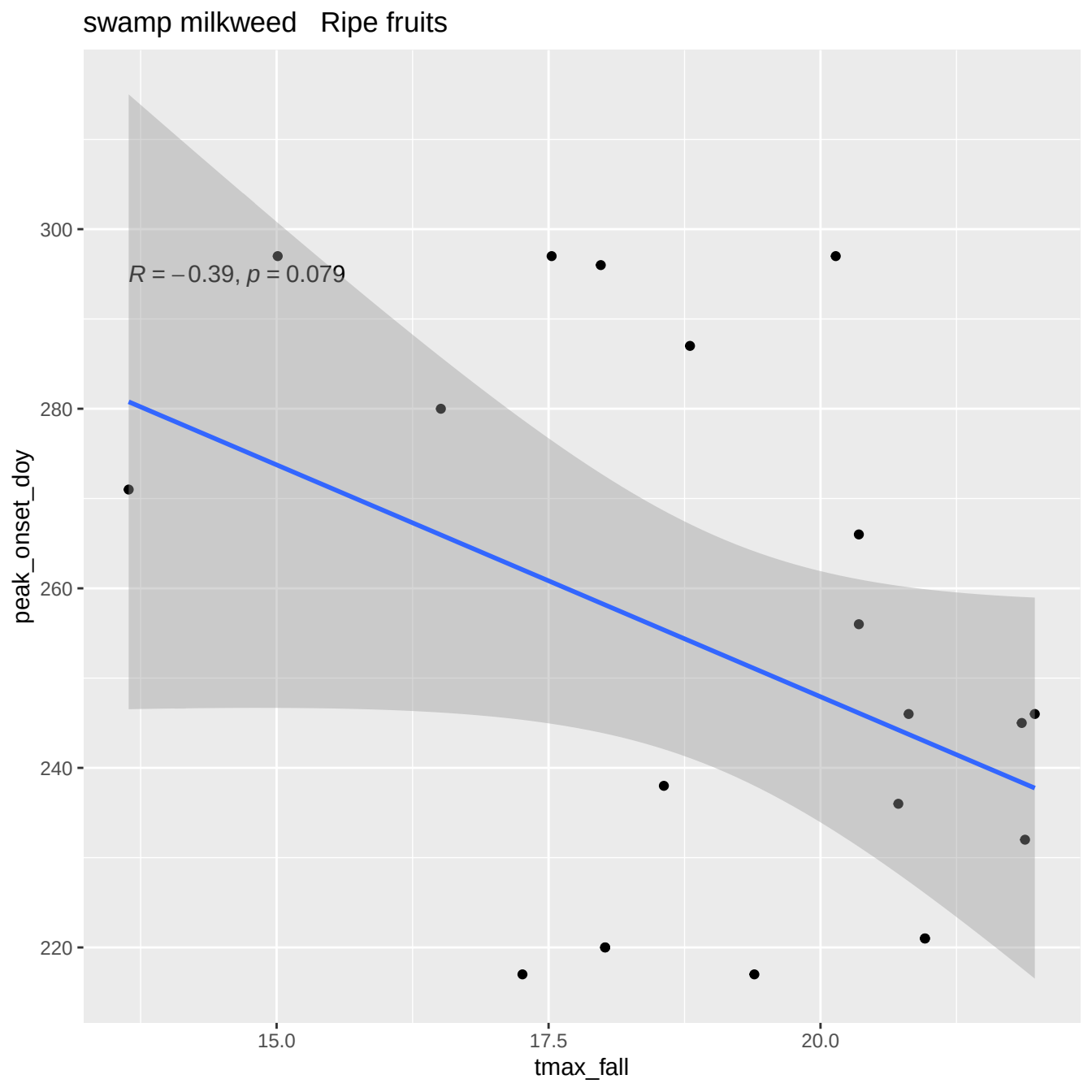

swamp milkweed Ripe fruits
R = −0.45, p = 0.0094
300
270
240
210
first_yes_doy
200
300
400
500
600
prcp_summer

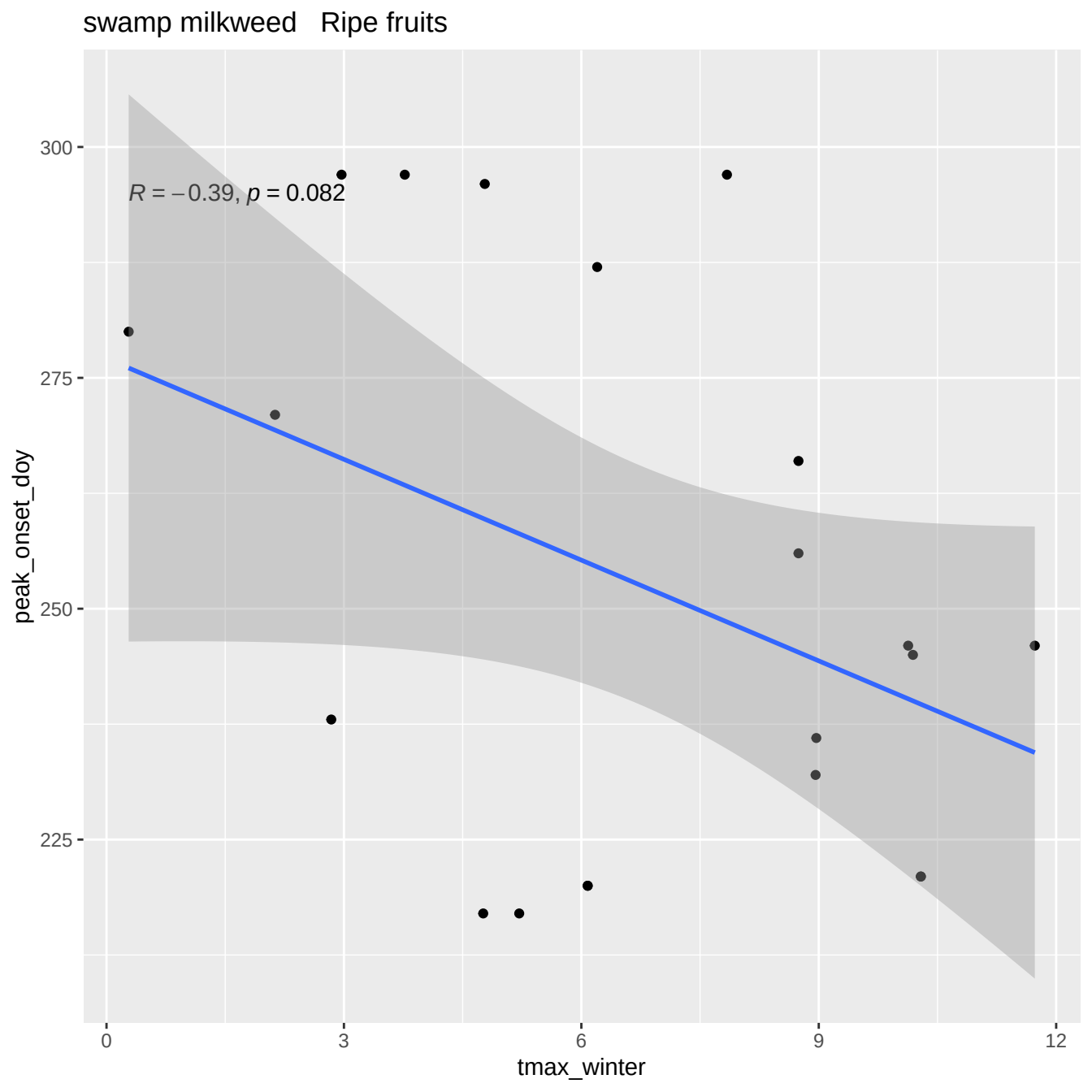

swamp milkweed Ripe fruits
R = −0.63, p = 0.0024
peak_onset_doy
300
275
250
225
3
5
7
9
11
tmin_fall

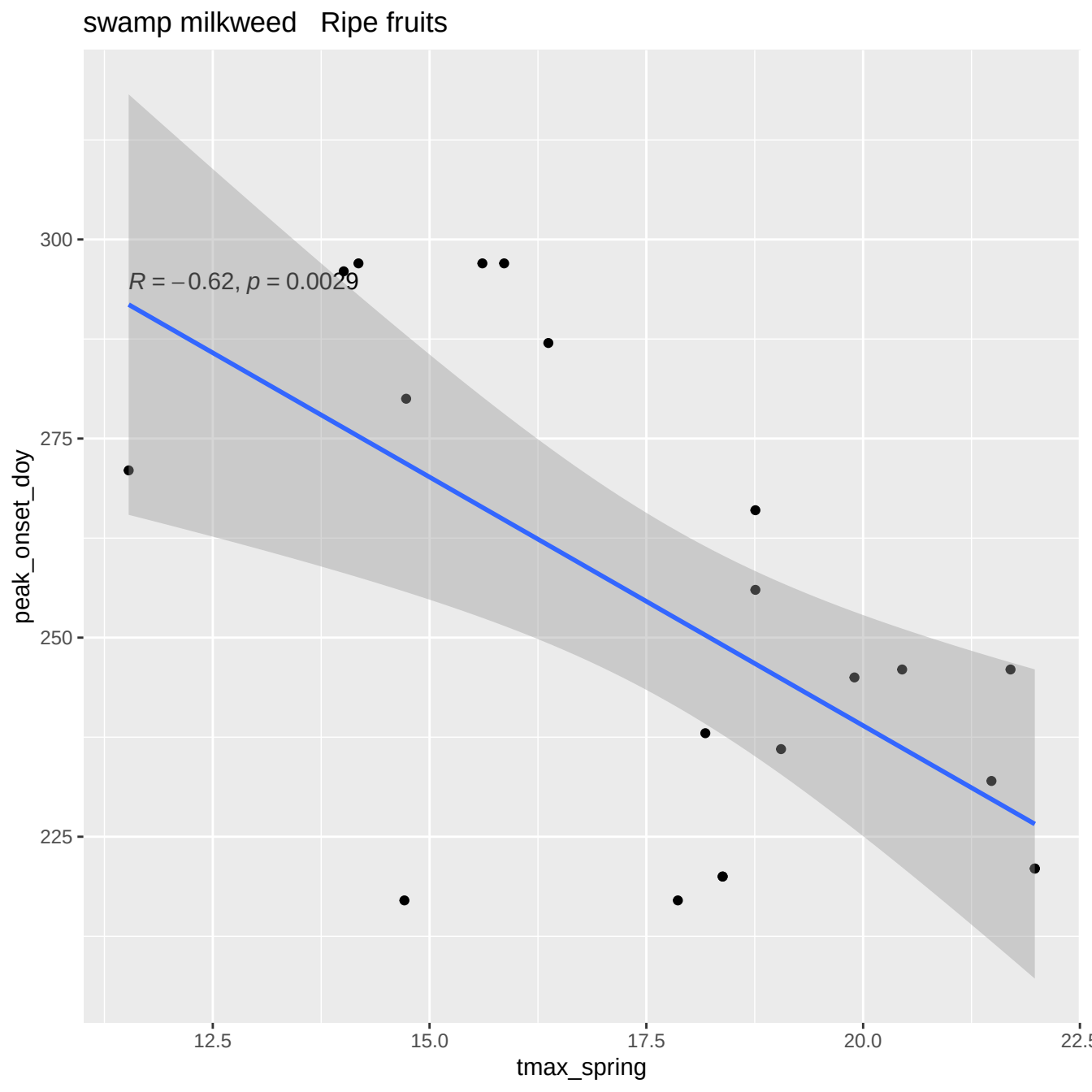

swamp milkweed Ripe fruits
R = −0.61, p = 0.0032
peak_onset_doy
325
300
275
250
225
−10.0
−7.5
−5.0
−2.5
0.0
tmin_winter

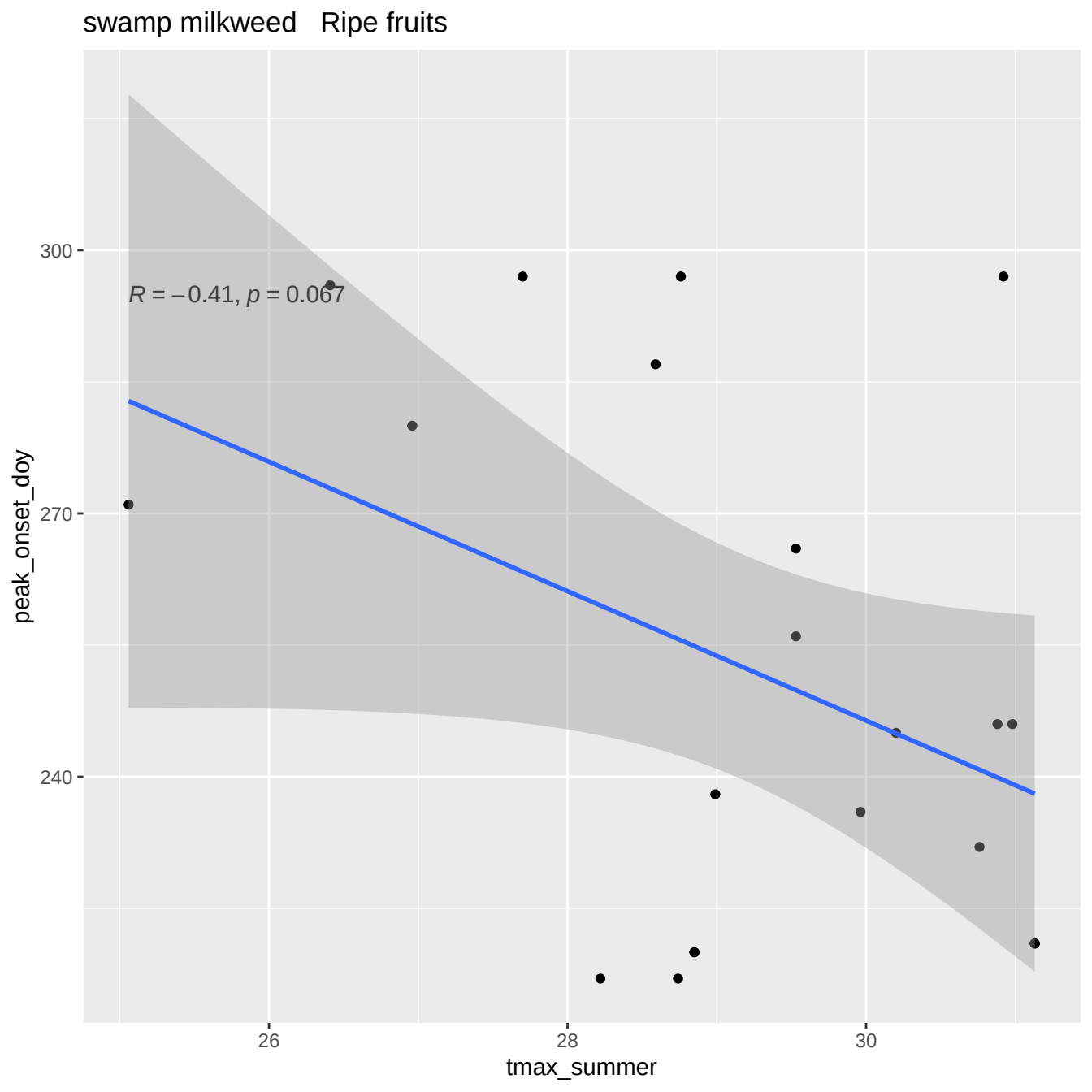

swamp milkweed Ripe fruits
R = −0.64, p = 0.0016
peak_onset_doy
300
275
250
225
0.0
2.5
5.0
7.5
tmin_spring

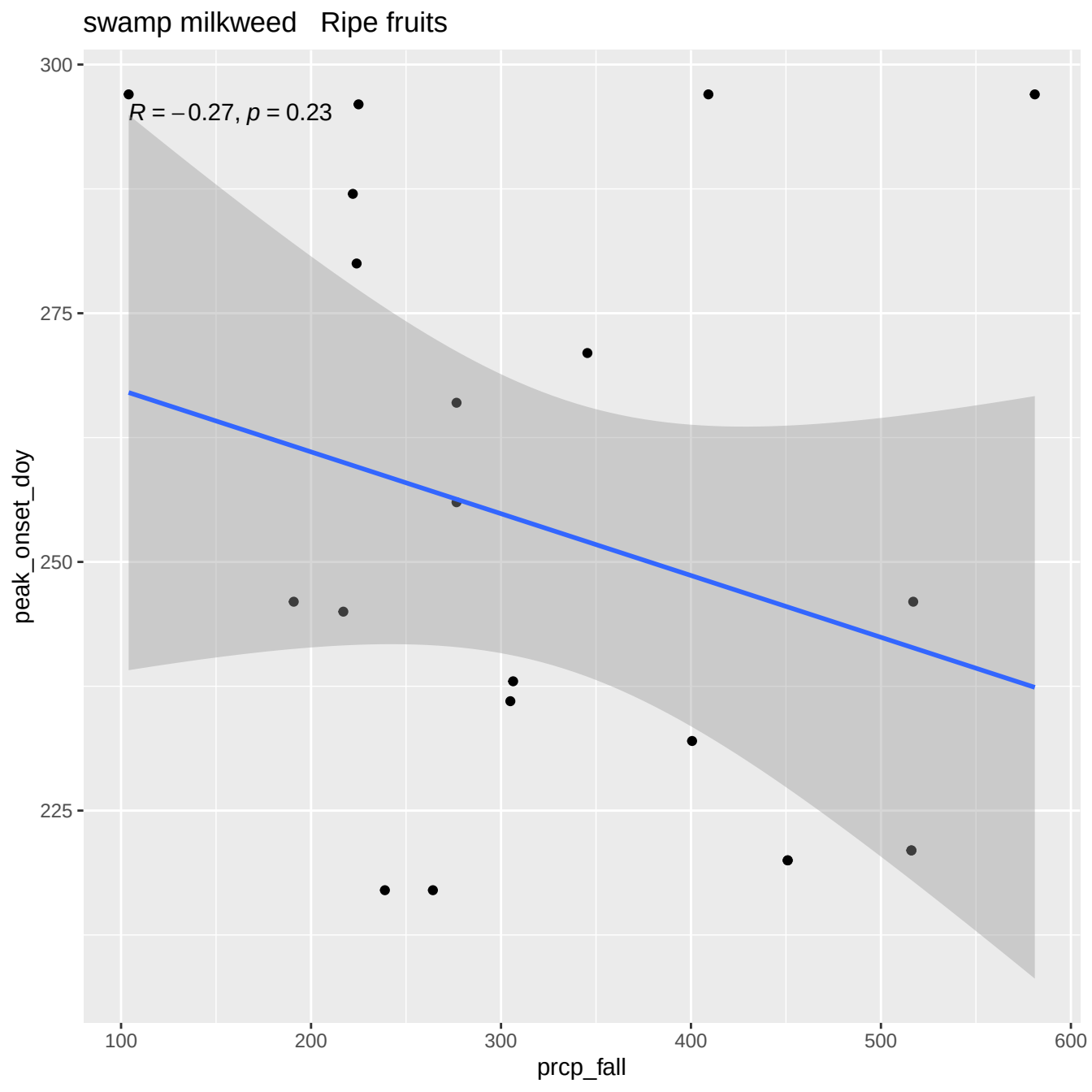

swamp milkweed Ripe fruits
$R = -0.62$, $p = 0.0029$
peak_onset_doy
300
275
250
225
14
16
18
20
tmin_summer

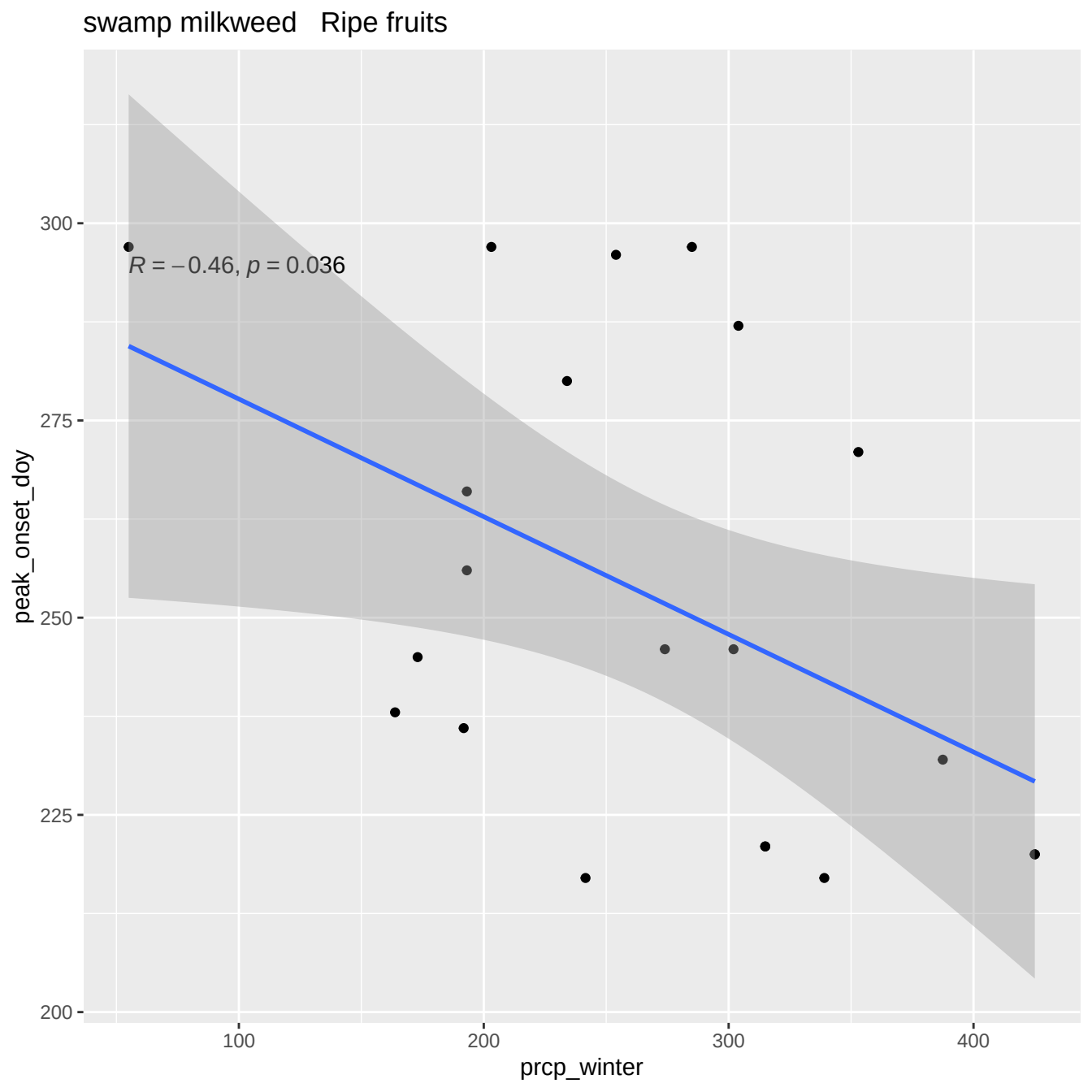

swamp milkweed Ripe fruits
R = −0.39, p = 0.079
peak_onset_doy
300
280
260
240
220
15.0
17.5
20.0
tmax_fall

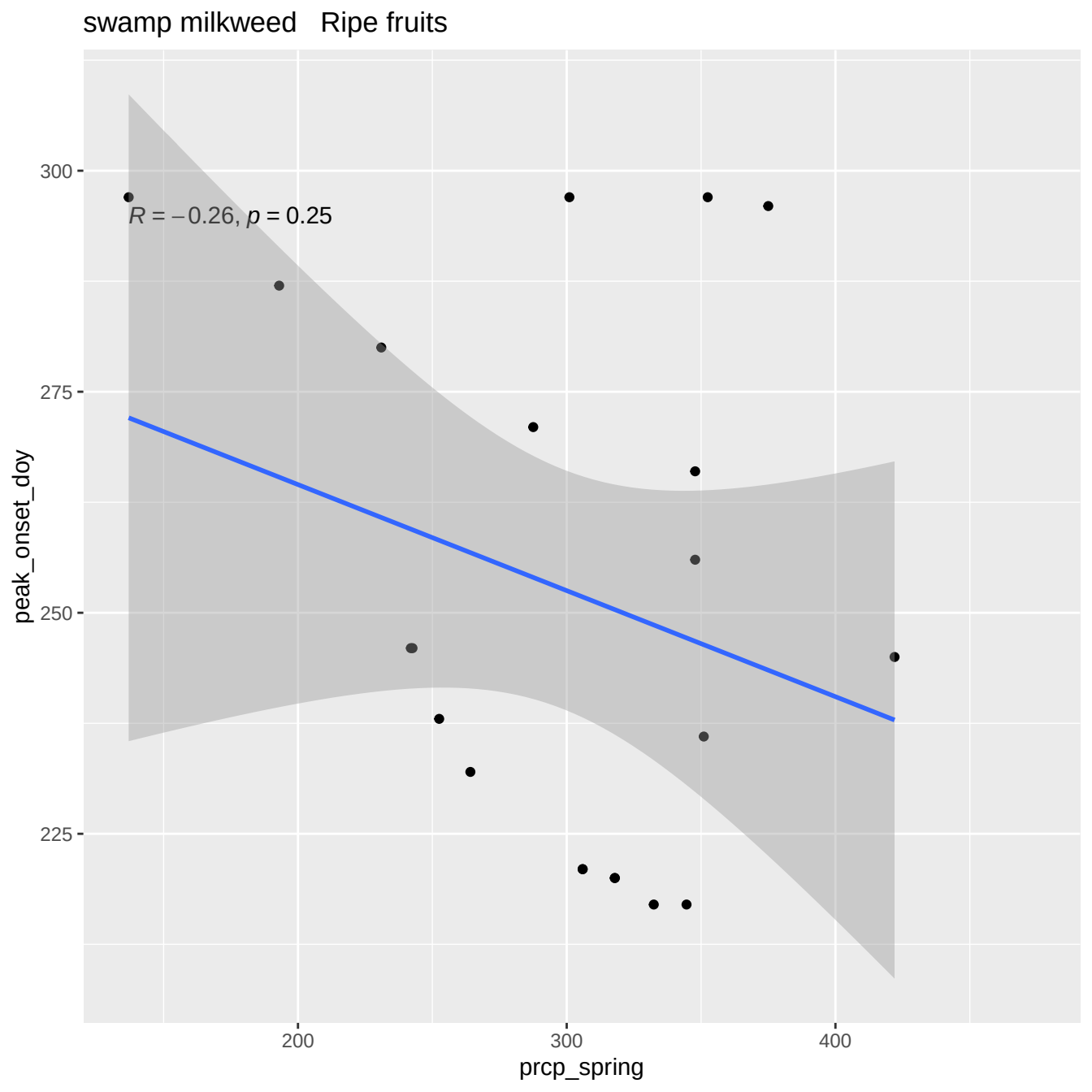

swamp milkweed Ripe fruits
R = −0.39, p = 0.082
peak_onset_doy
300
275
250
225
0
3
6
9
12
tmax_winter

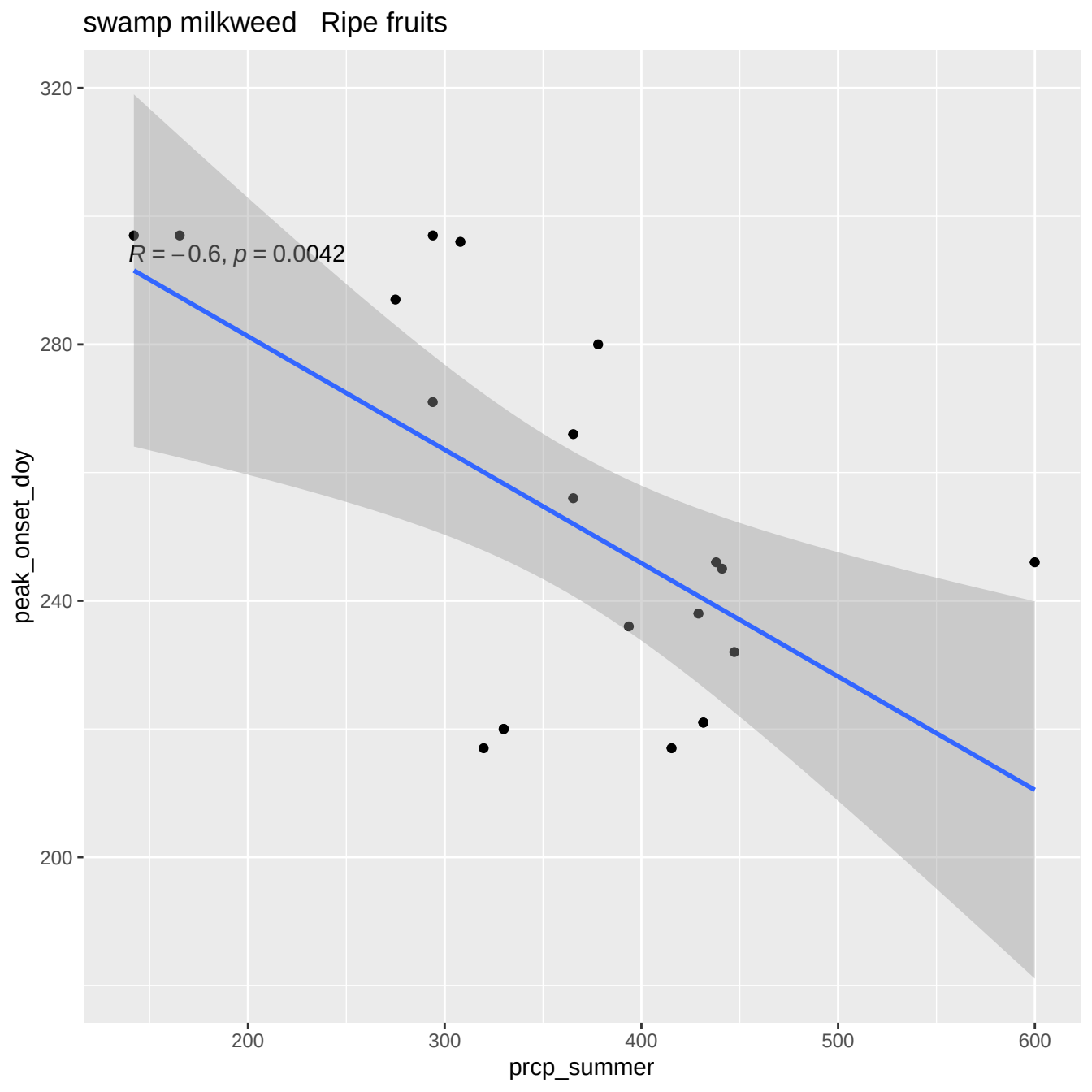

swamp milkweed Ripe fruits
R = −0.62, p = 0.0029
peak_onset_doy
300
275
250
225
12.5
15.0
17.5
20.0
22.5
tmax_spring

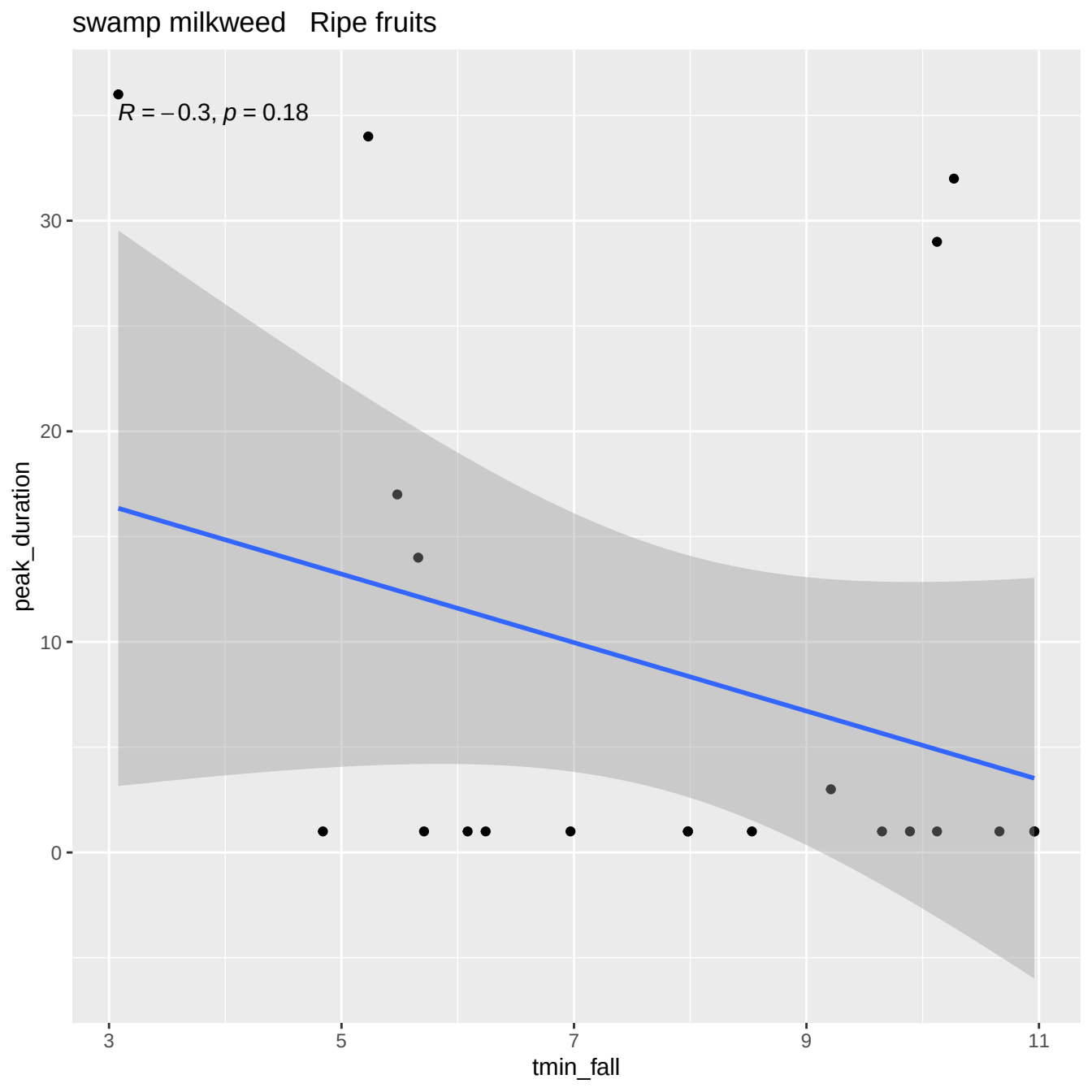

swamp milkweed Ripe fruits
R = −0.41, p = 0.067
peak_onset_doy
300
270
240
26
28
30
tmax_summer

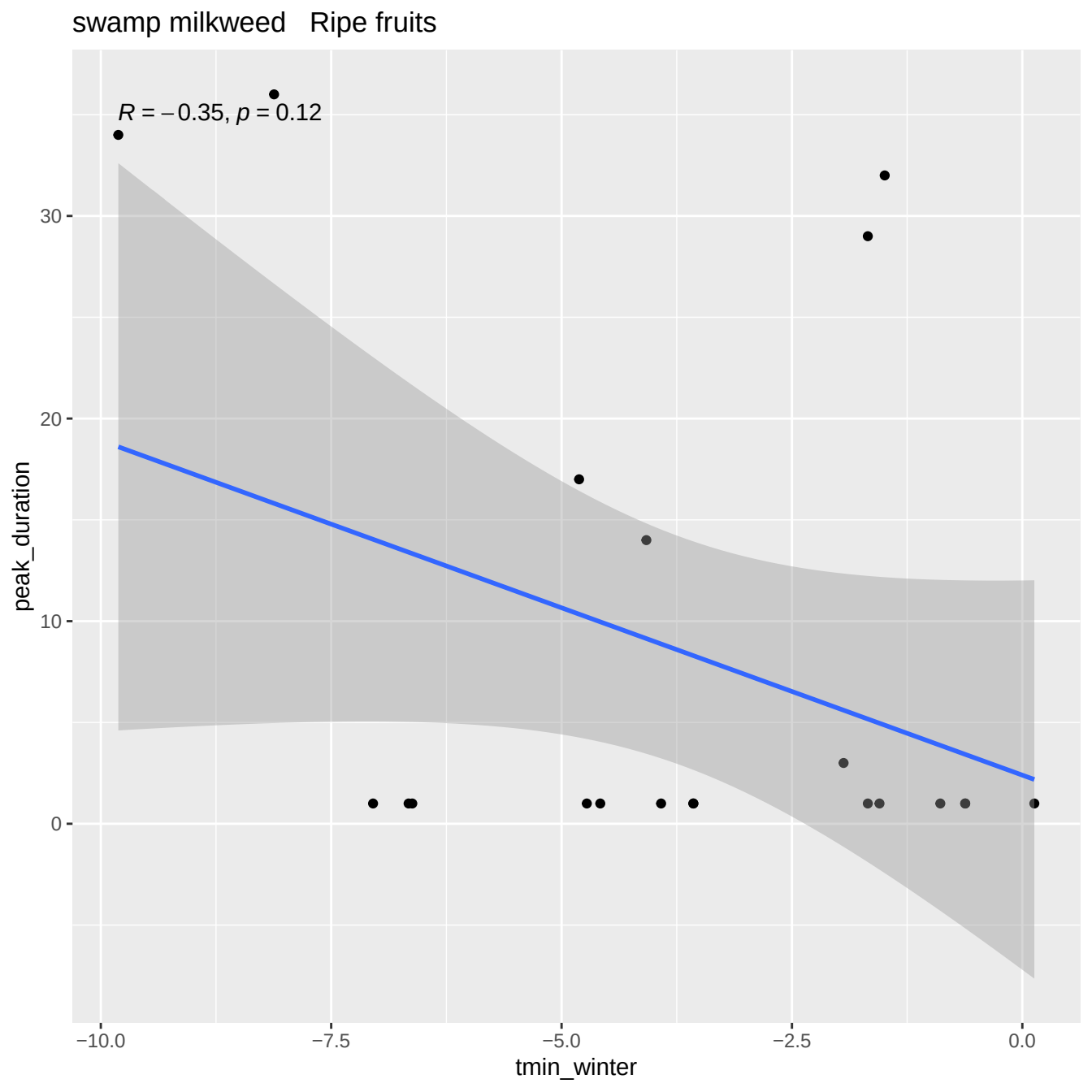

swamp milkweed Ripe fruits
R = −0.27, p = 0.23
peak_onset_doy
300
275
250
225
100
200
300
400
500
600
prcp_fall

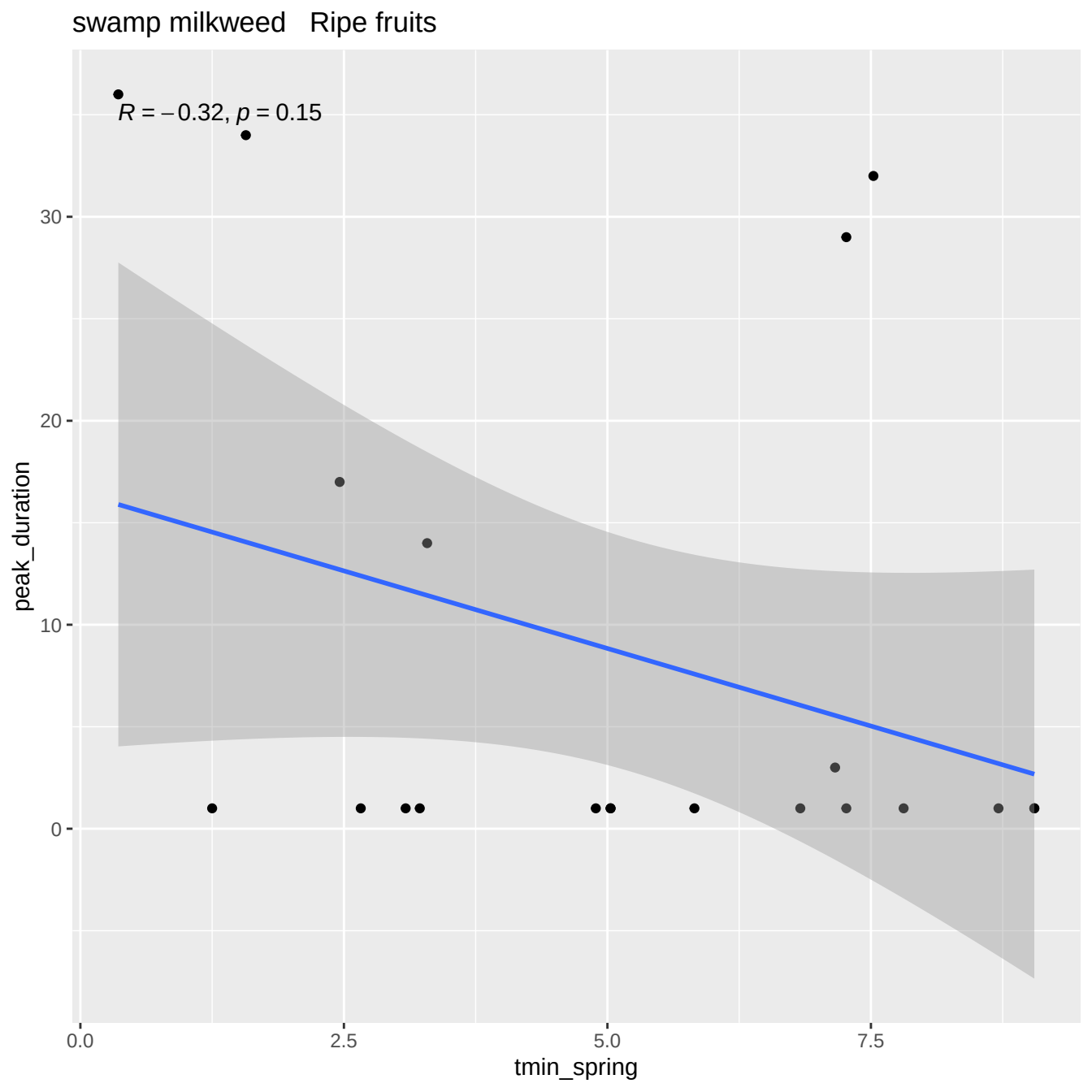

swamp milkweed Ripe fruits
R = −0.46, p = 0.036
peak_onset_doy
300
275
250
225
200
100
200
300
400
prcp_winter

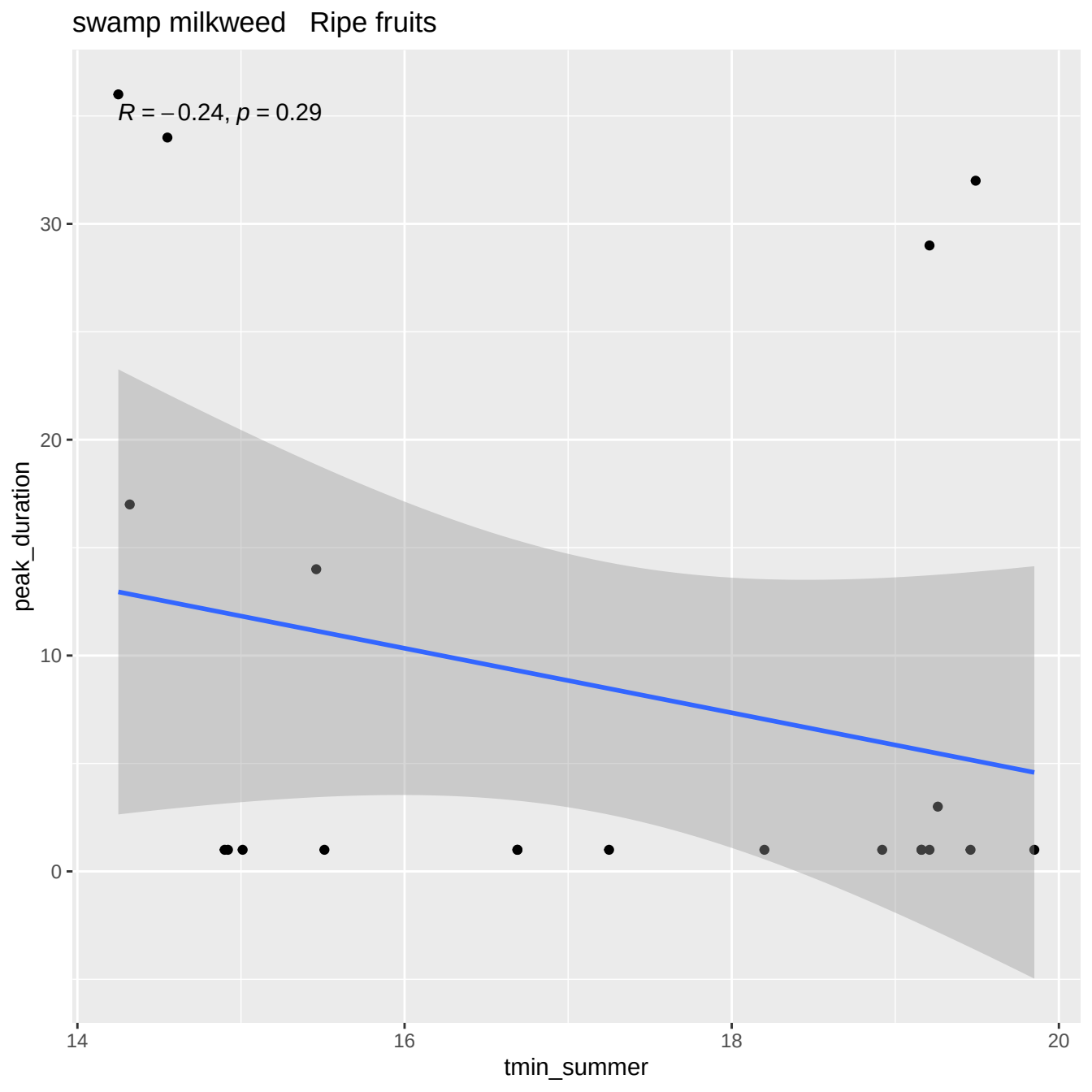

swamp milkweed Ripe fruits
R = −0.26, p = 0.25
peak_onset_doy
300
275
250
225
200
300
400
prcp_spring

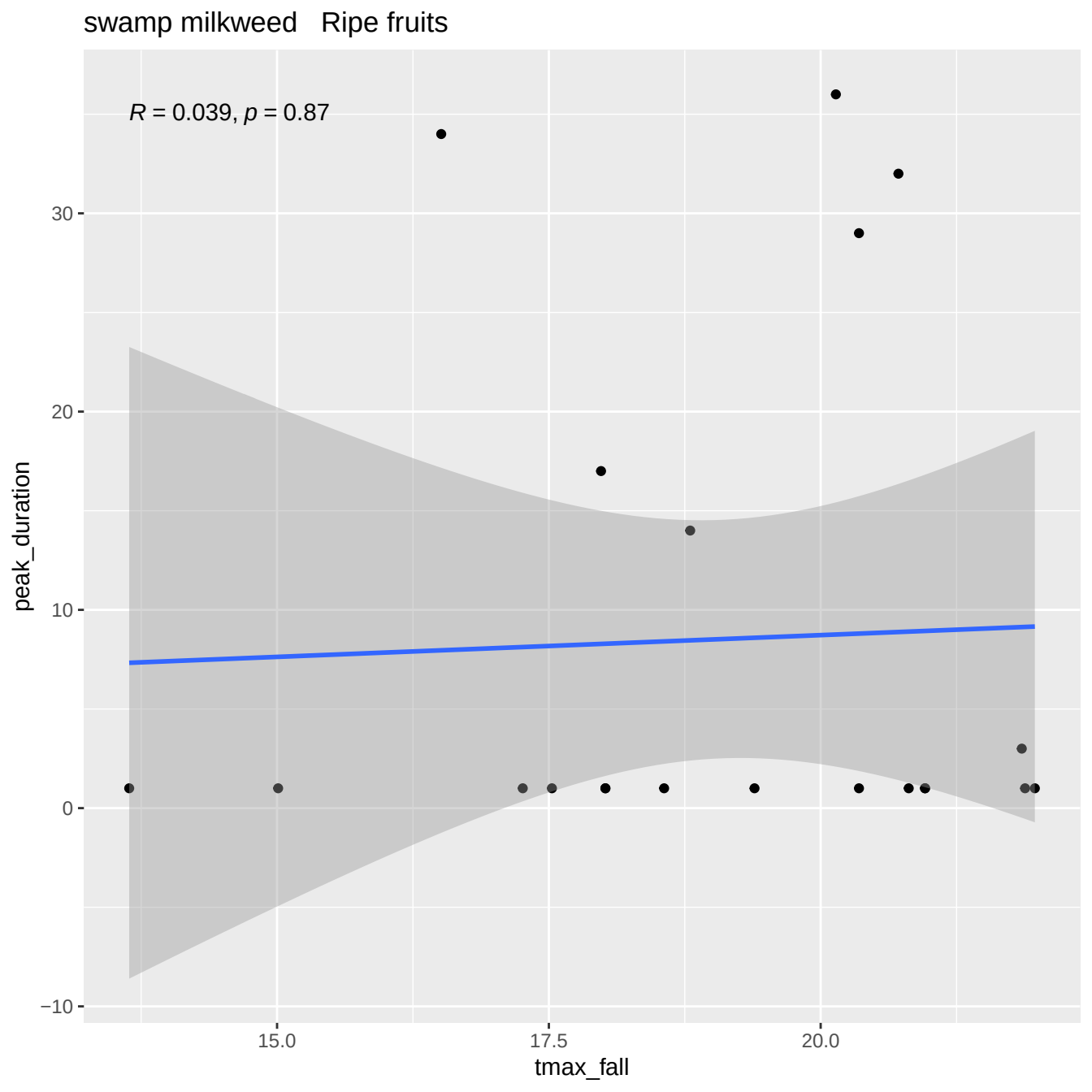

swamp milkweed Ripe fruits
R = −0.6, p = 0.0042
peak_onset_doy
320
280
240
200
200
300
400
500
600
prcp_summer

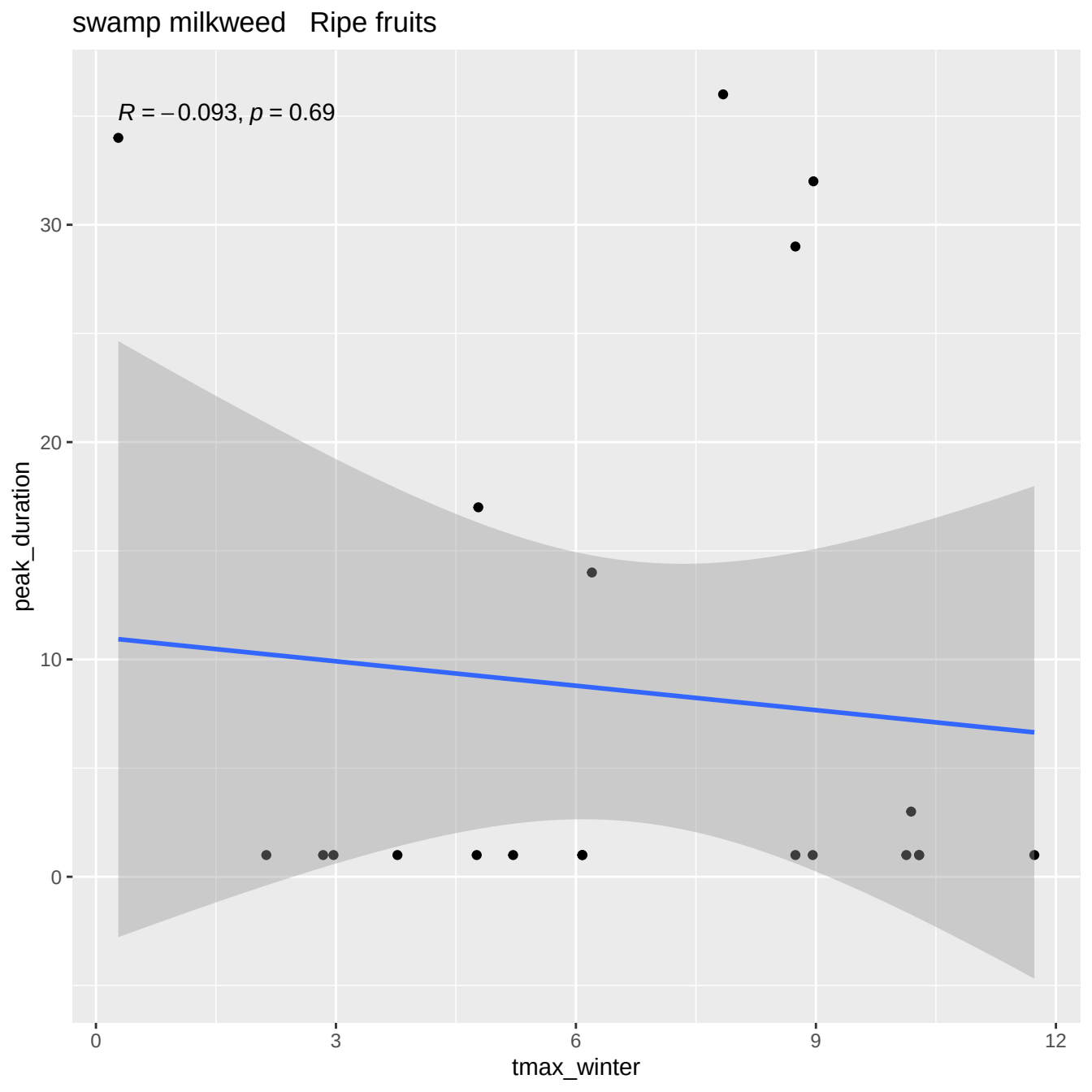

swamp milkweed Ripe fruits
R = −0.3, p = 0.18
peak_duration
30
20
10
0
3
5
7
9
11
tmin_fall

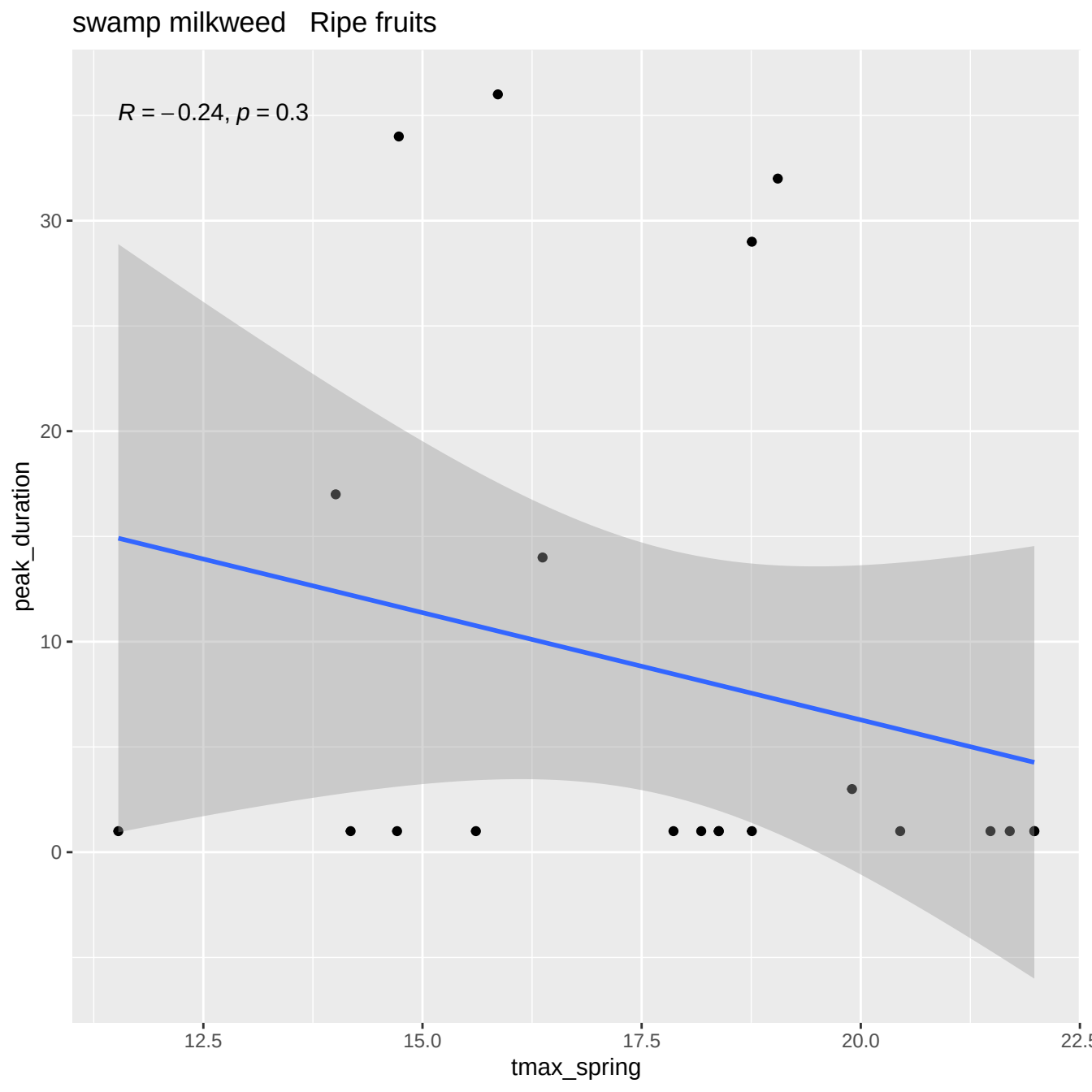

swamp milkweed Ripe fruits
R = −0.35, p = 0.12
peak_duration
30
20
10
0
−10.0
−7.5
−5.0
−2.5
0.0
tmin_winter

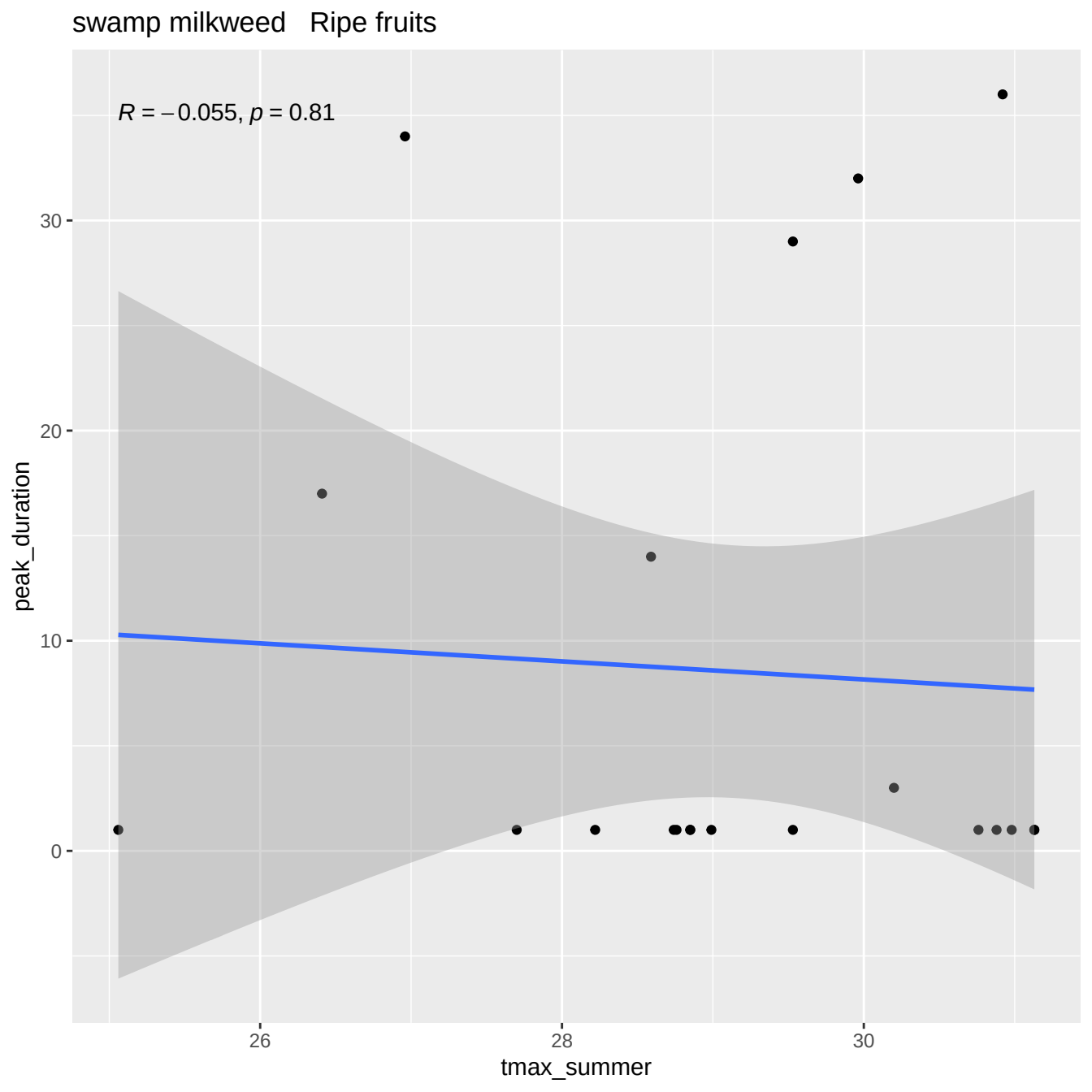

swamp milkweed Ripe fruits
R = −0.32, p = 0.15
peak_duration
30
20
10
0
0.0
2.5
5.0
7.5
tmin_spring

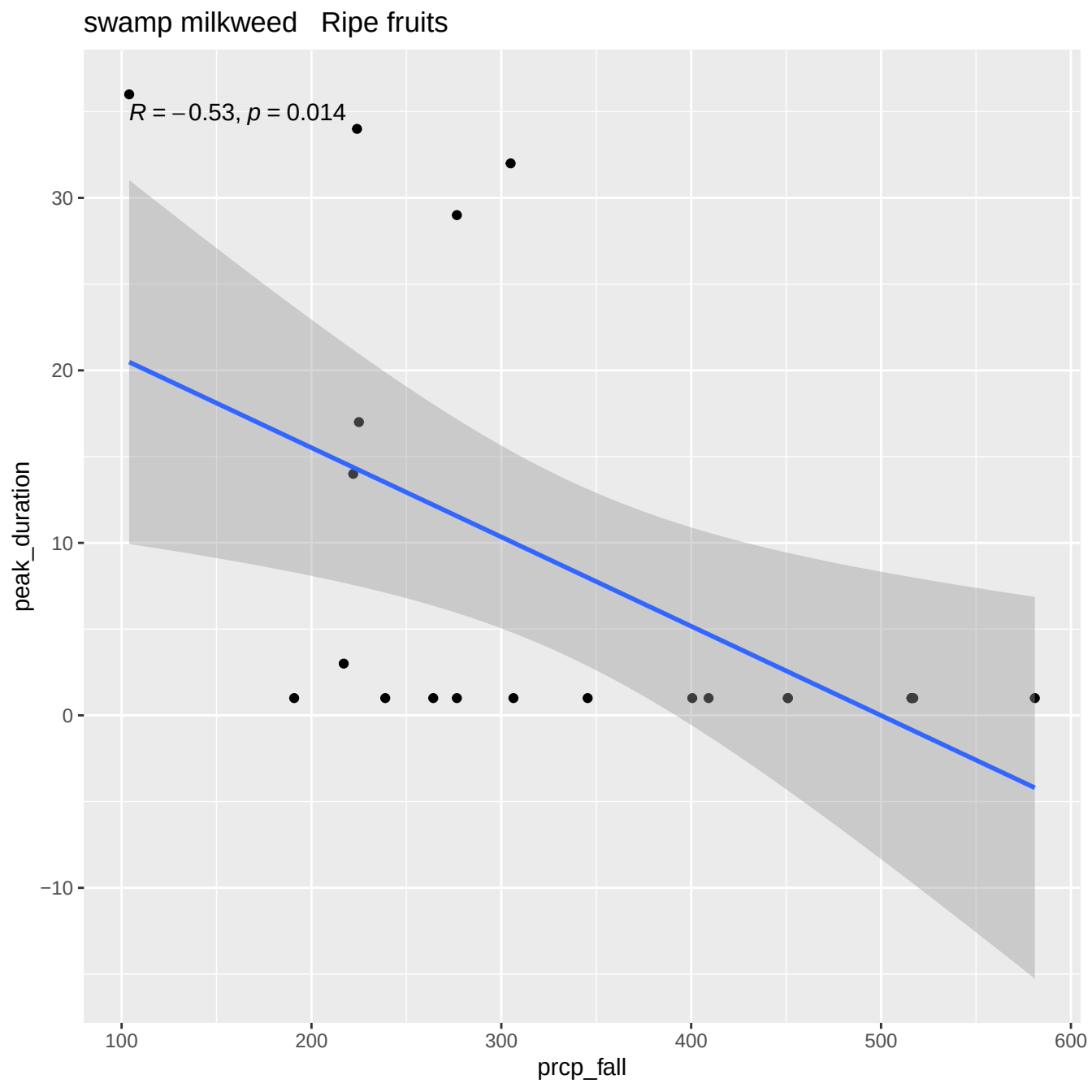

swamp milkweed Ripe fruits
R = −0.24, p = 0.29
peak_duration
30
20
10
0
14
16
18
20
tmin_summer

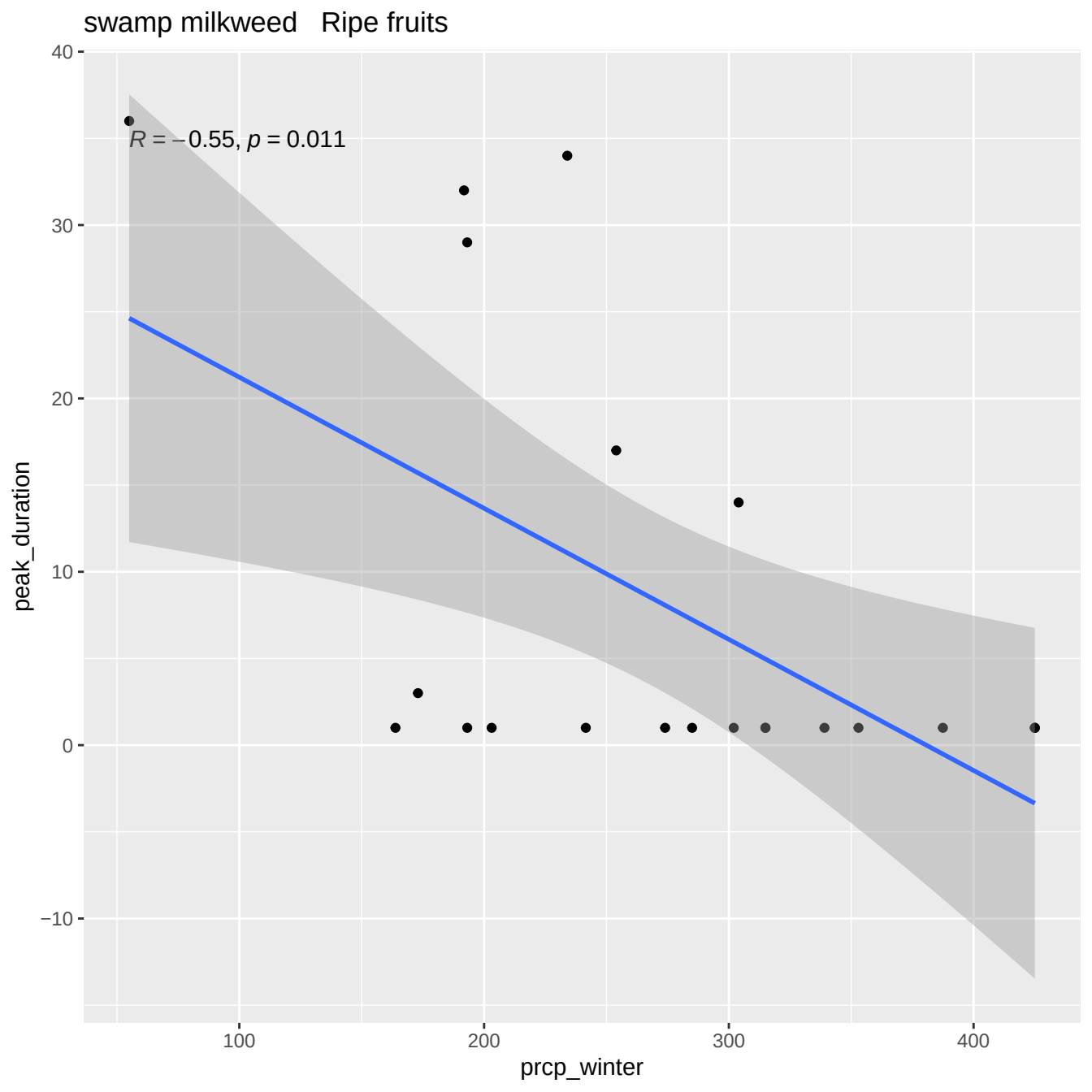

swamp milkweed Ripe fruits
R = 0.039, p = 0.87
peak_duration
30
20
10
0
−10
15.0
17.5
20.0
tmax_fall

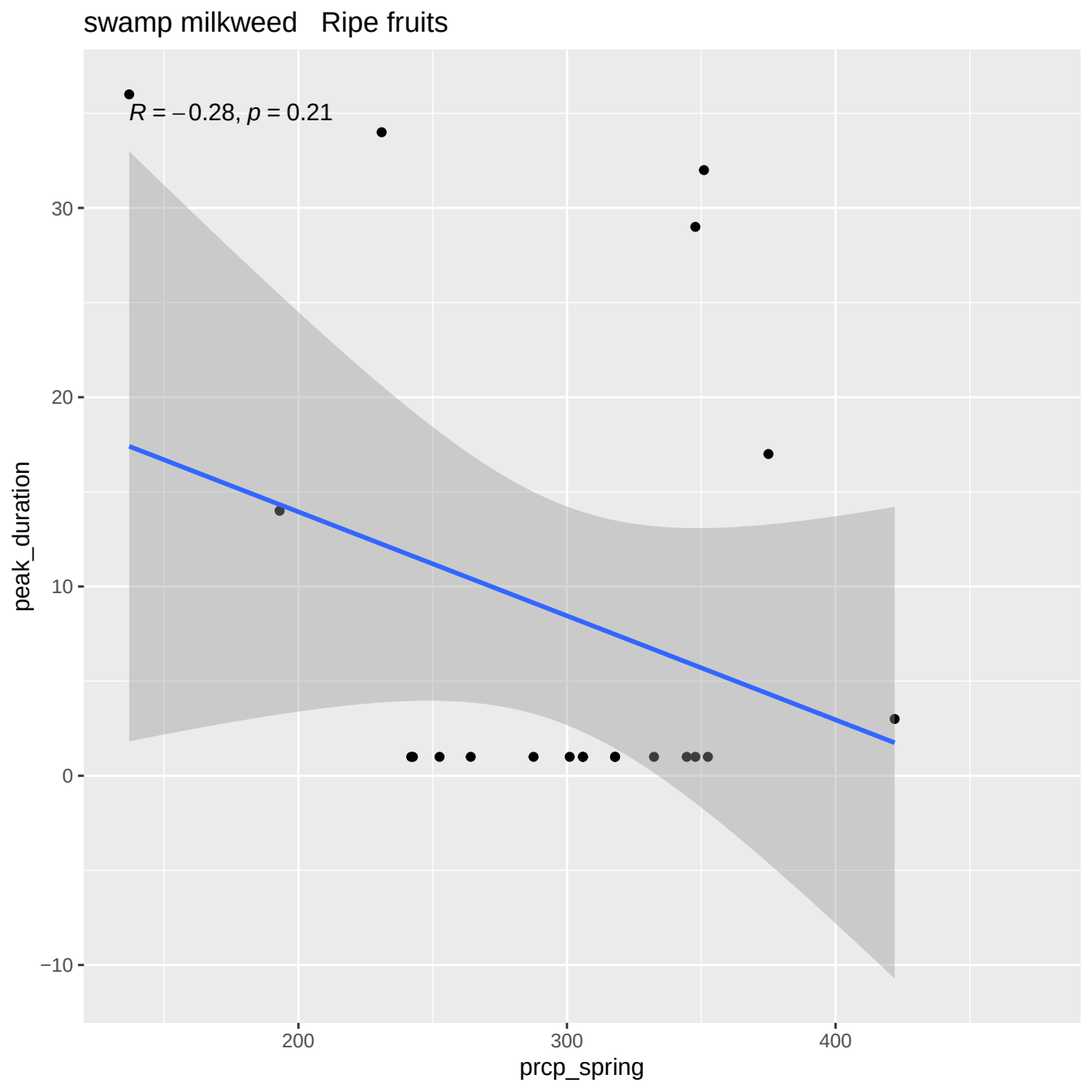

swamp milkweed Ripe fruits
R = −0.093, p = 0.69
peak_duration
30
20
10
0
0
3
6
9
12
tmax_winter

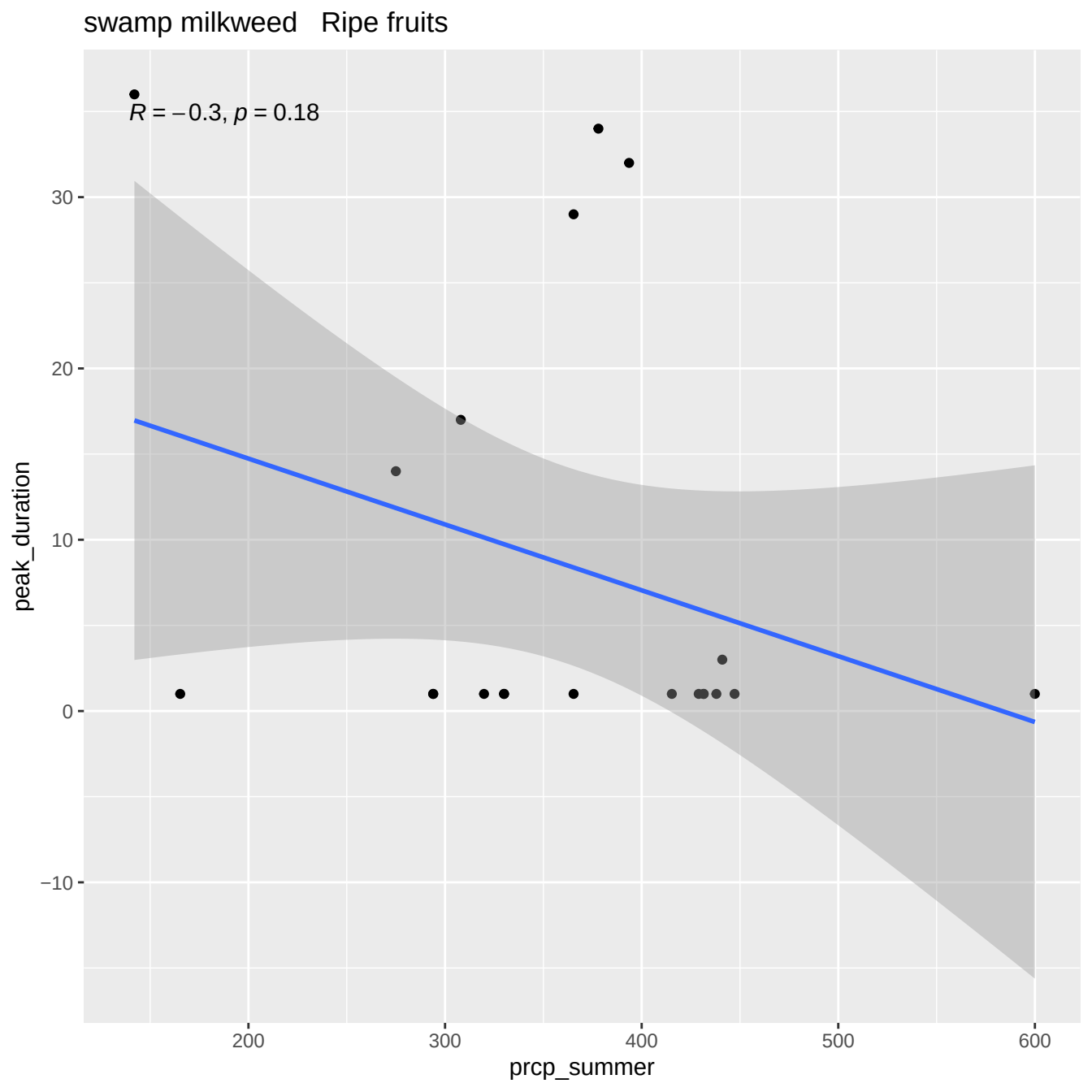

swamp milkweed Ripe fruits
R = −0.24, p = 0.3
peak_duration
30
20
10
0
12.5
15.0
17.5
20.0
22.5
tmax_spring


swamp milkweed Ripe fruits
R = −0.055, p = 0.81
peak_duration
30
20
10
0
26
28
30
tmax_summer


swamp milkweed Ripe fruits
R = −0.53, p = 0.014
peak_duration
prcp_fall
30
20
10
0
−10
100
200
300
400
500
600


swamp milkweed Ripe fruits
R = −0.55, p = 0.011
peak_duration
prcp_winter
40
30
20
10
0
−10
100
200
300
400


swamp milkweed Ripe fruits
R = −0.28, p = 0.21
peak_duration
30
20
10
0
−10
200
300
400
prcp_spring


swamp milkweed Ripe fruits
R = −0.3, p = 0.18
peak_duration
30
20
10
0
−10
200
300
400
500
600
prcp_summer