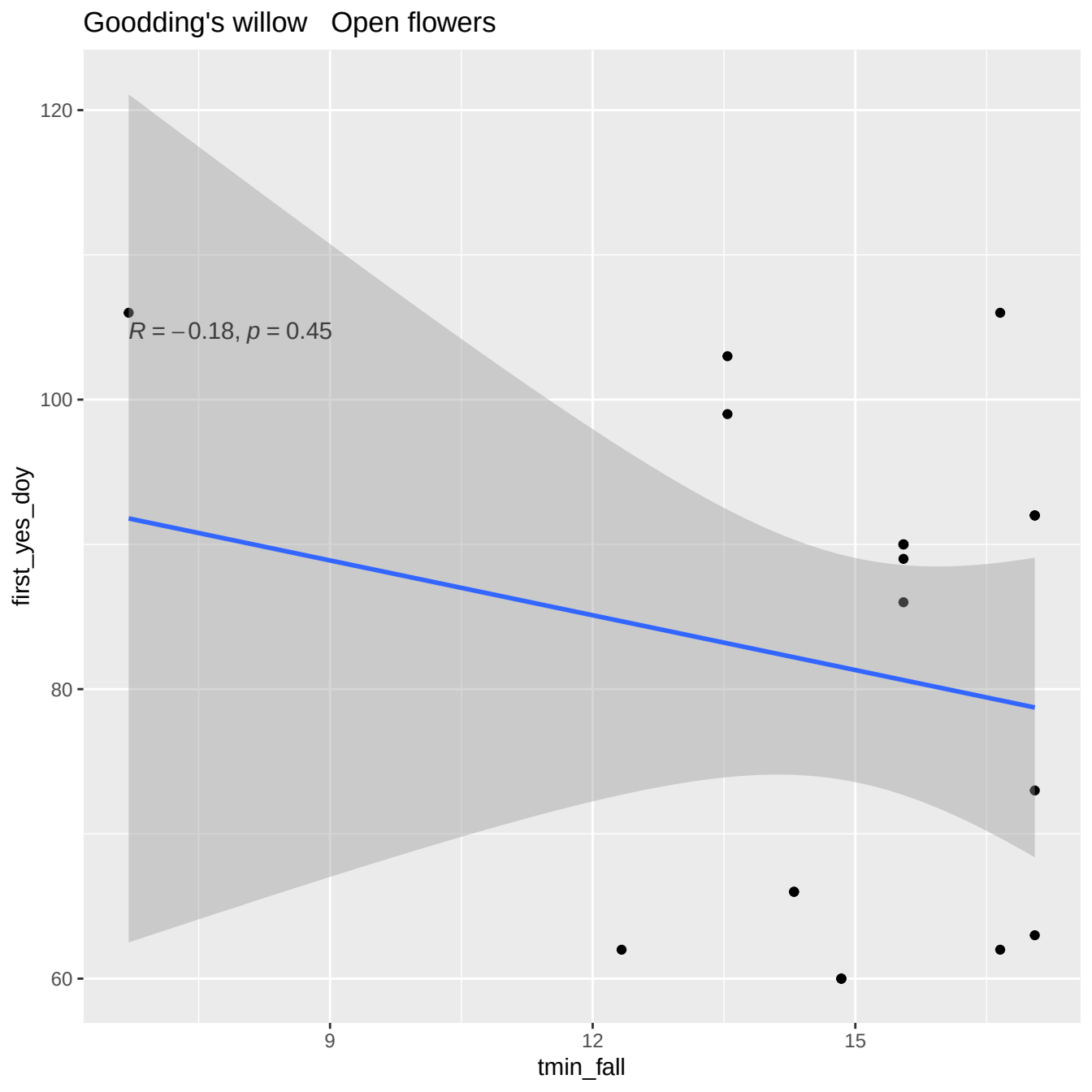
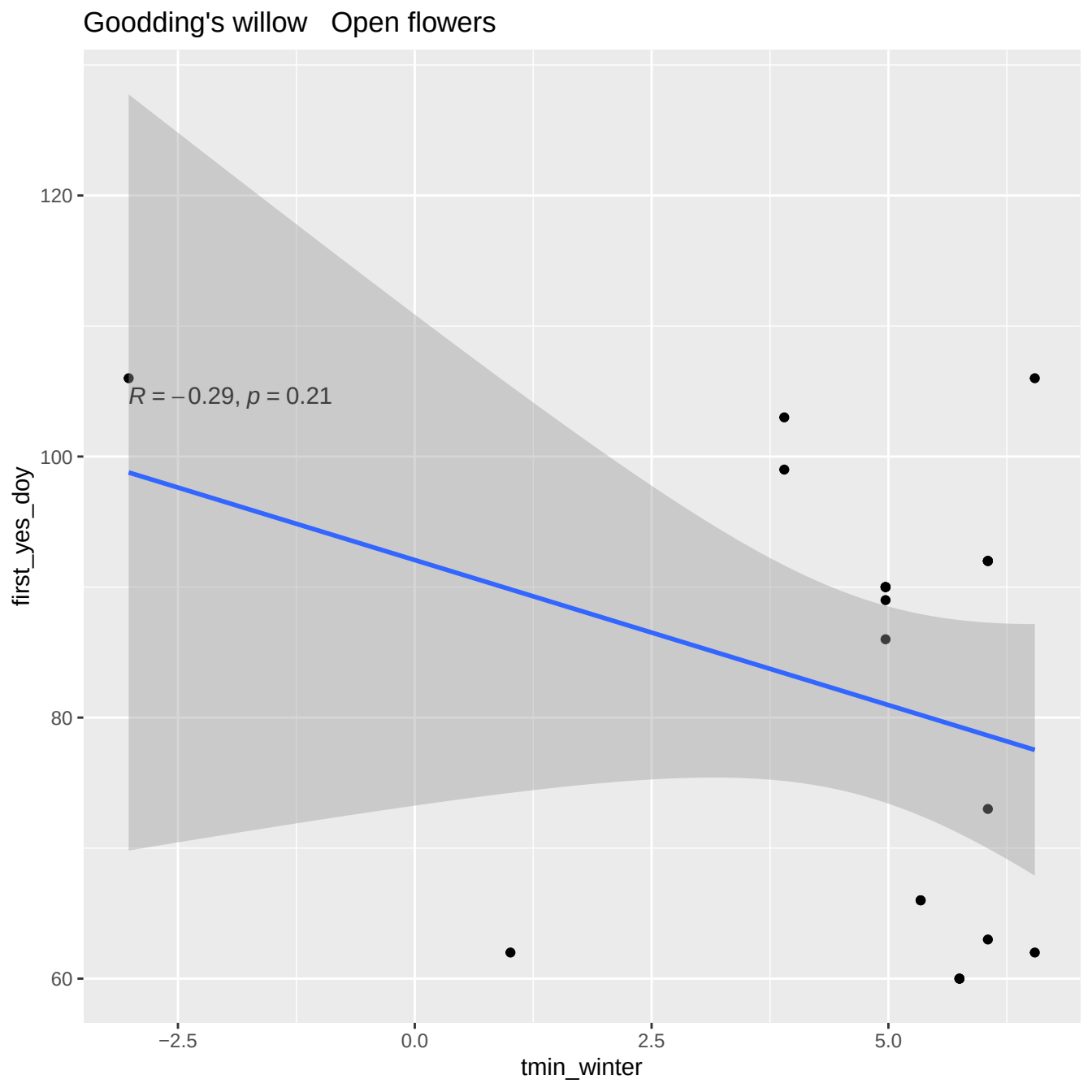
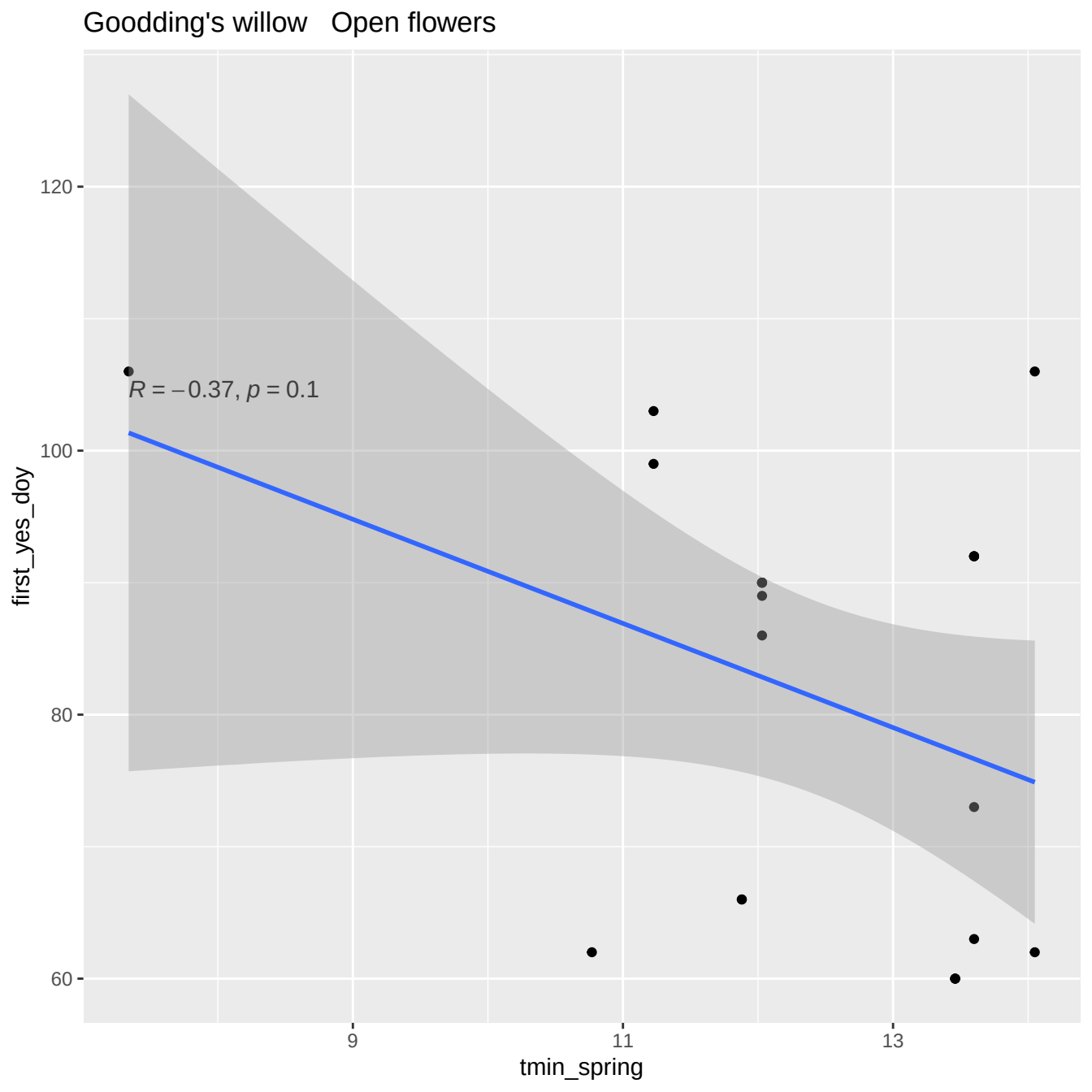
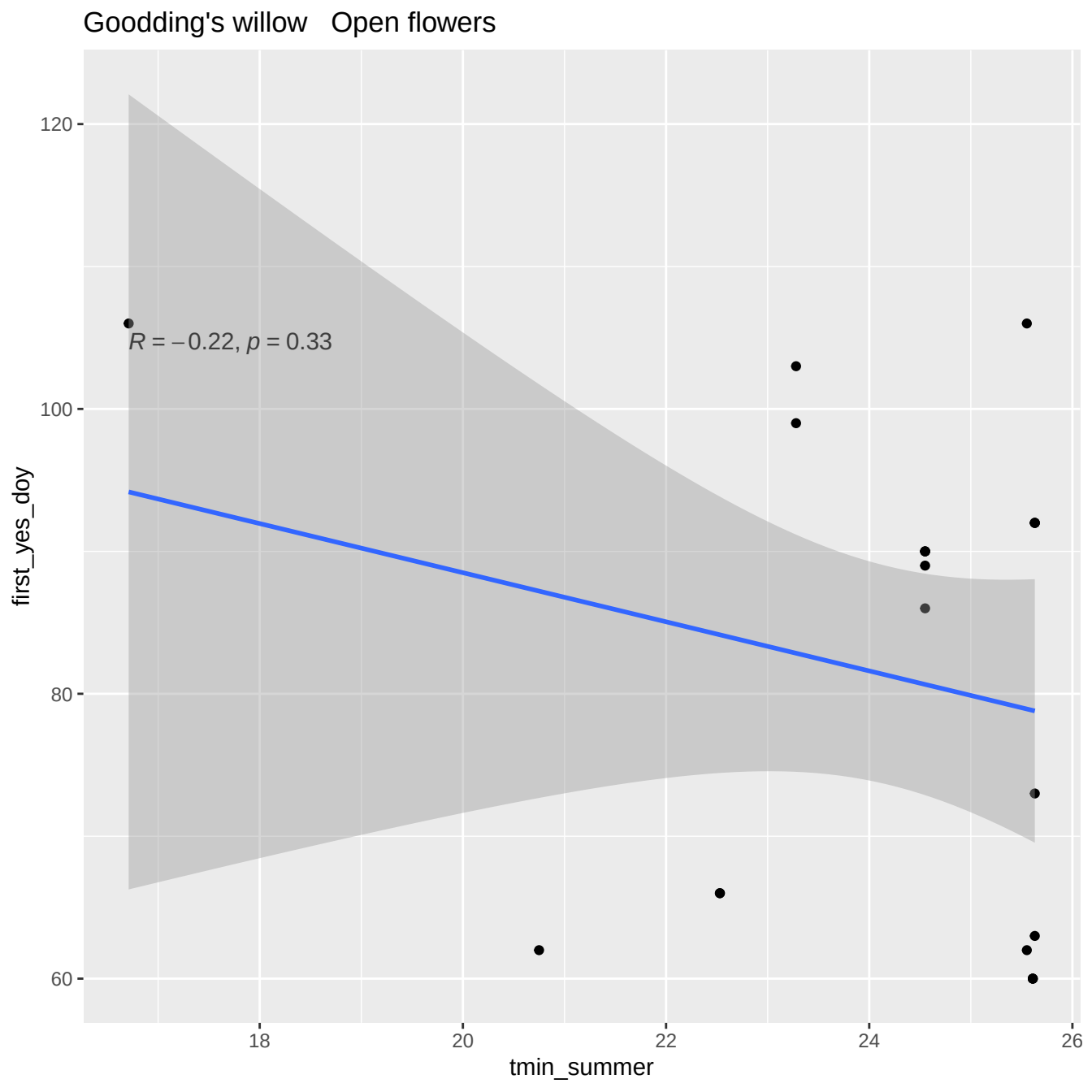
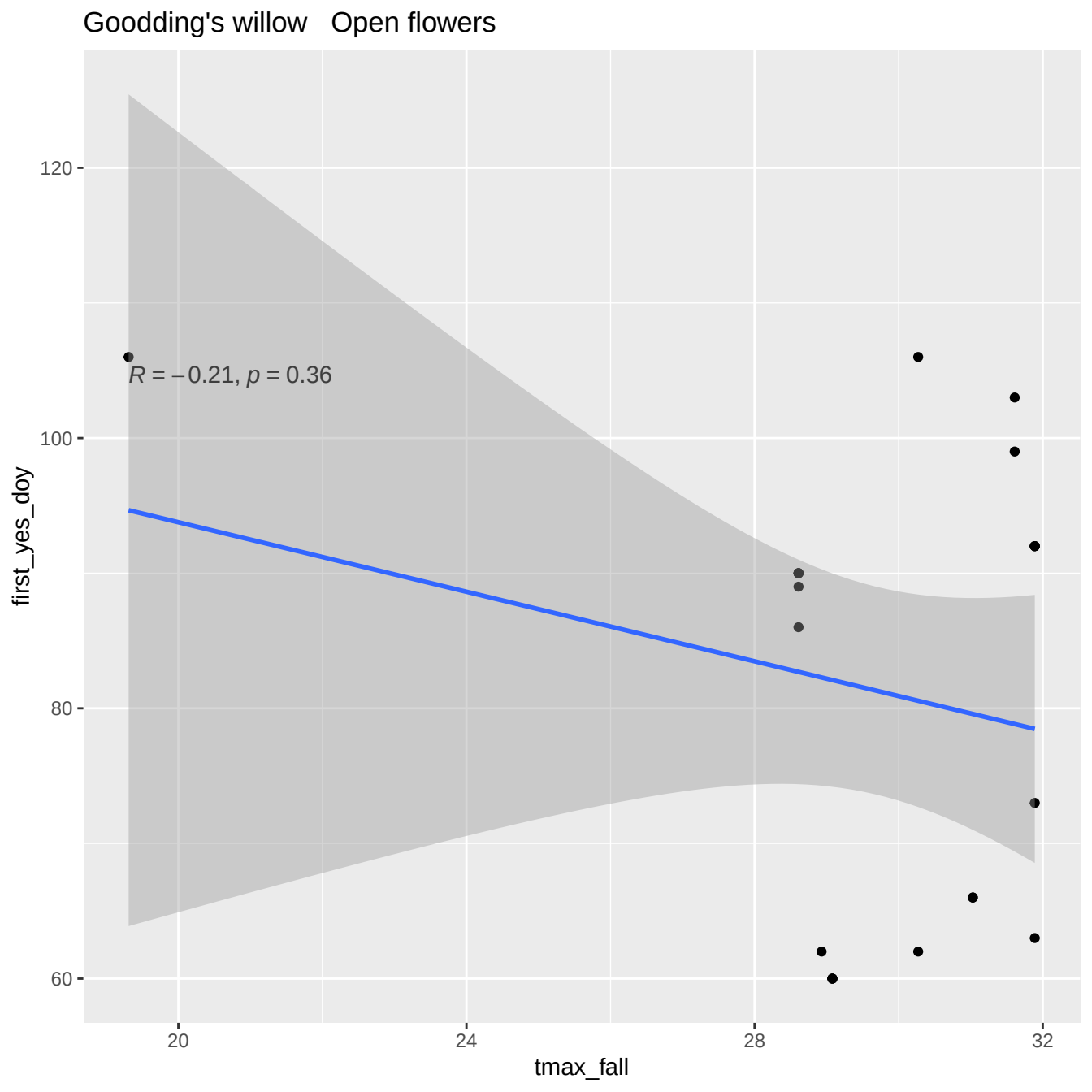
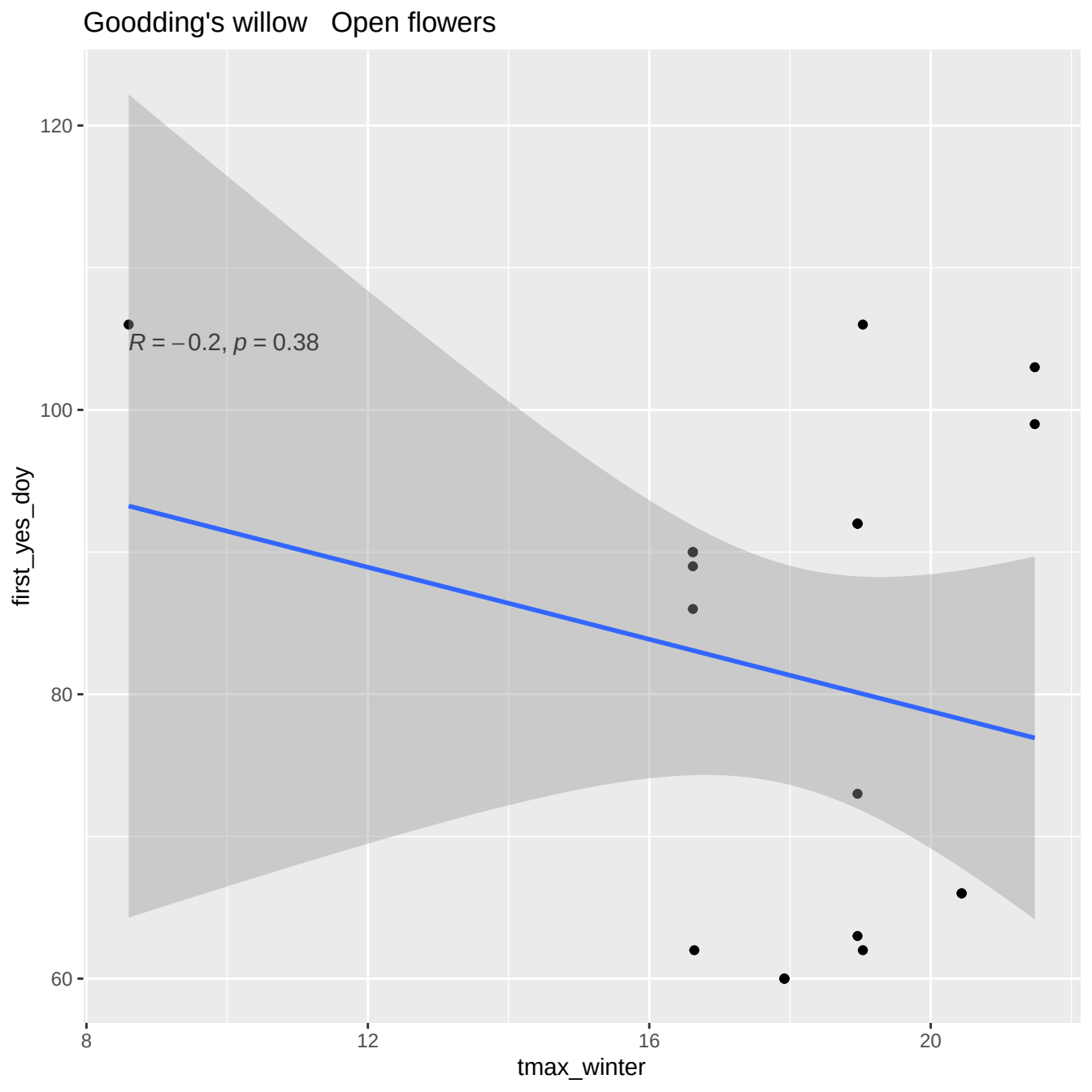

Goodding's willow Open flowers
120
100
80
60
first_yes_doy
R = −0.18, p = 0.45
9
12
15
tmin_fall

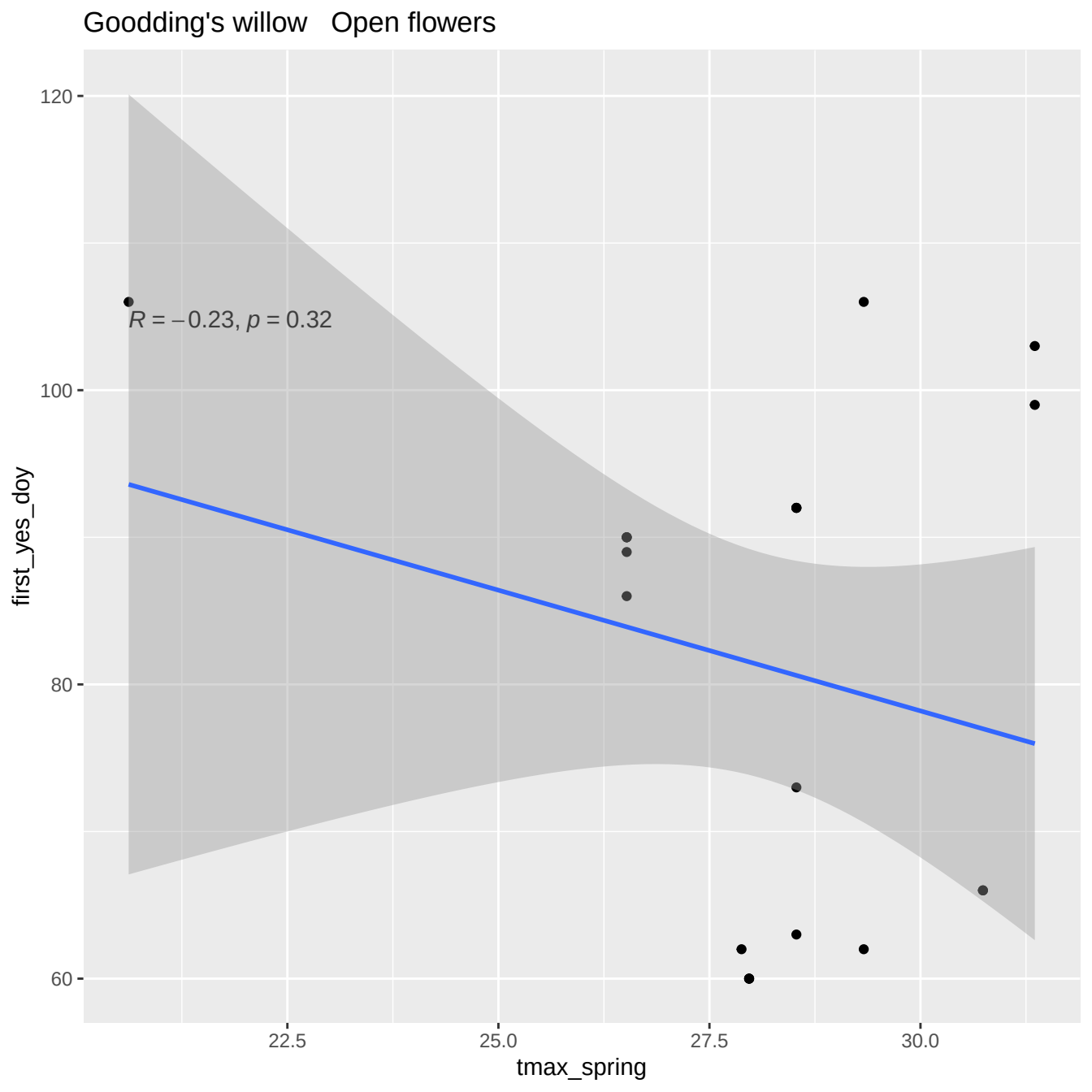

Goodding's willow Open flowers
R = −0.29, p = 0.21
first_yes_doy
120
100
80
60
−2.5
0.0
2.5
5.0
tmin_winter

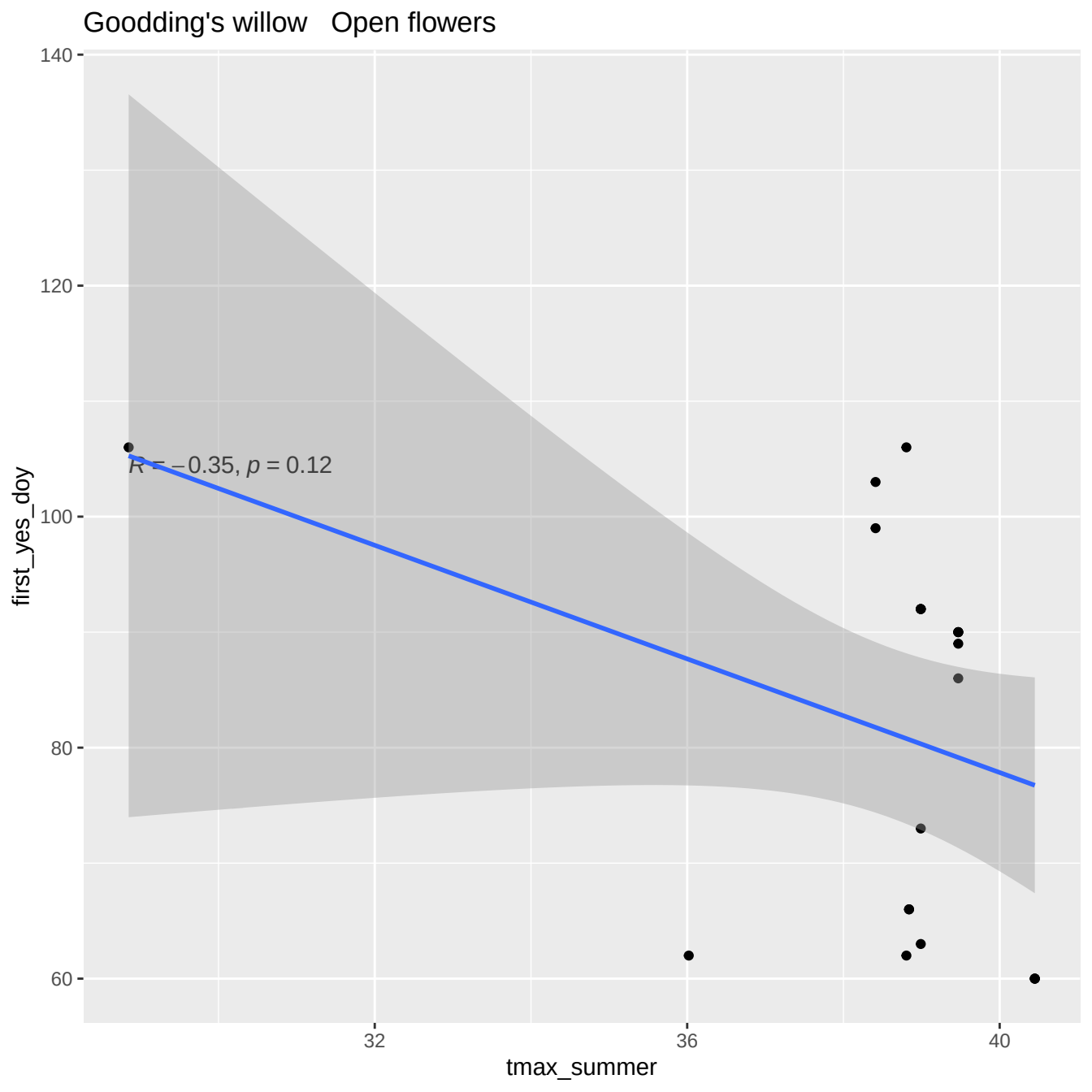

Goodding's willow Open flowers
R = −0.37, p = 0.1
first_yes_doy
120
100
80
60
9
11
13
tmin_spring

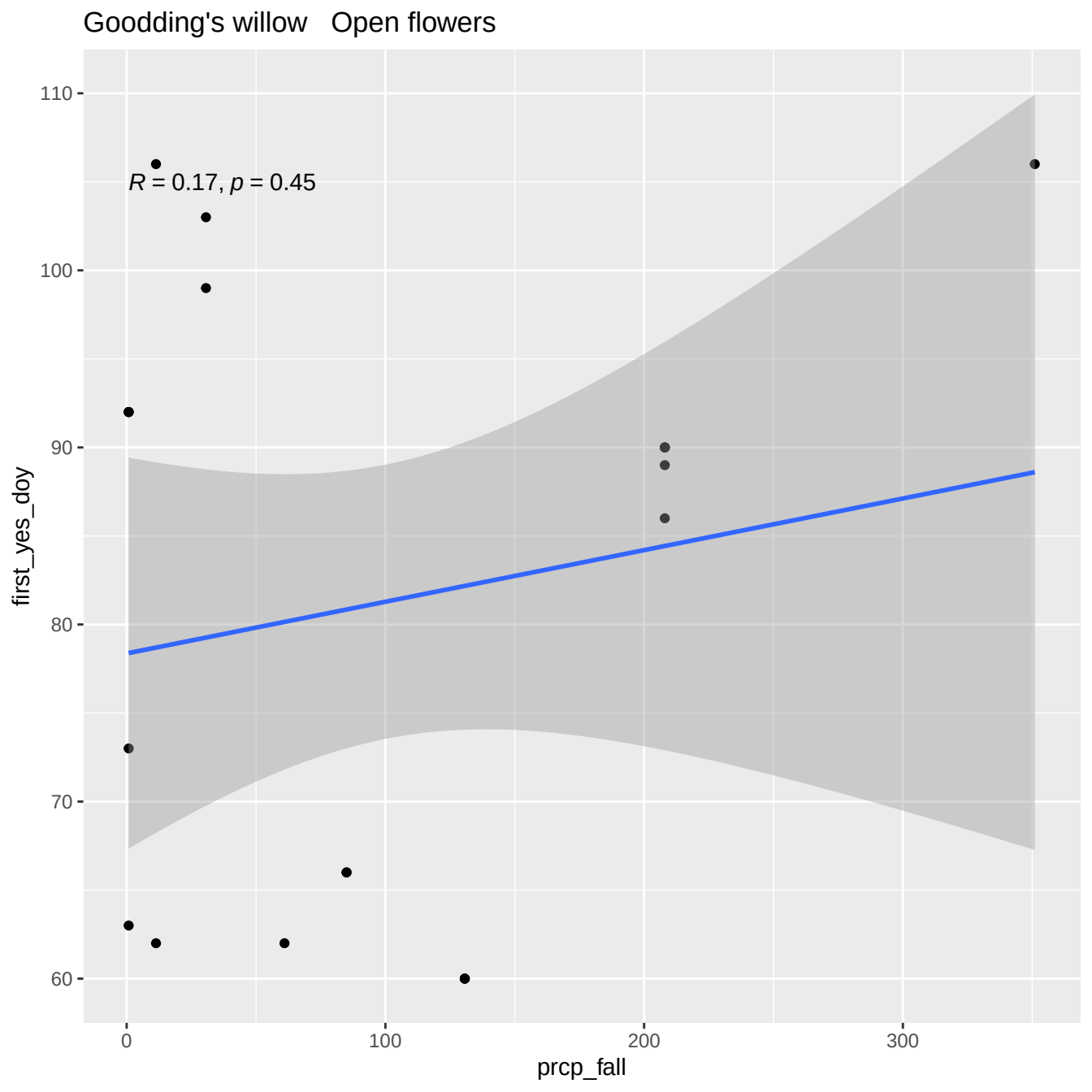

Goodding's willow Open flowers
120
100
80
60
first_yes_doy
R = −0.22, p = 0.33
18
20
22
24
26
tmin_summer

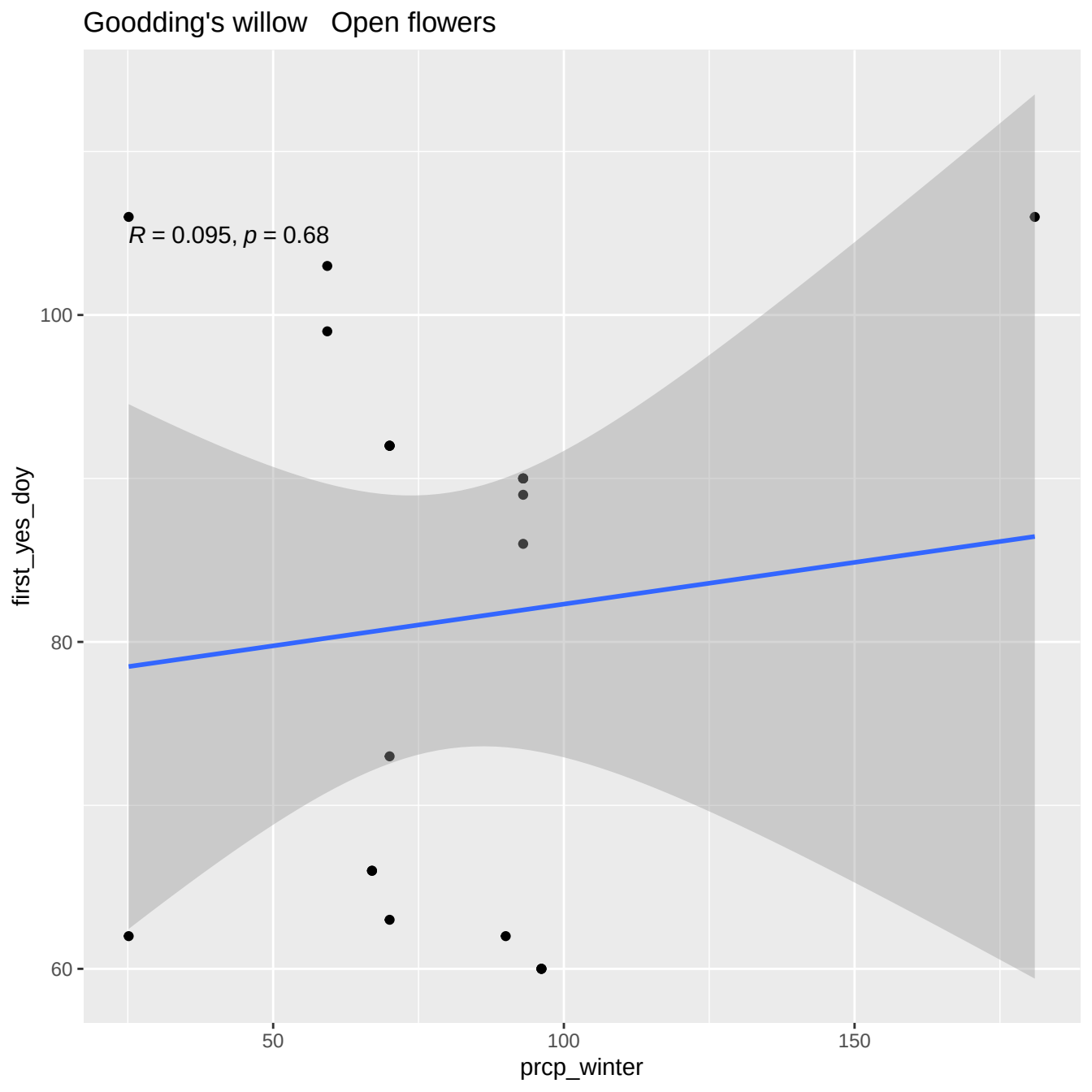

Goodding's willow Open flowers
120
100
80
60
first_yes_doy
R = −0.21, p = 0.36
20
24
28
32
tmax_fall

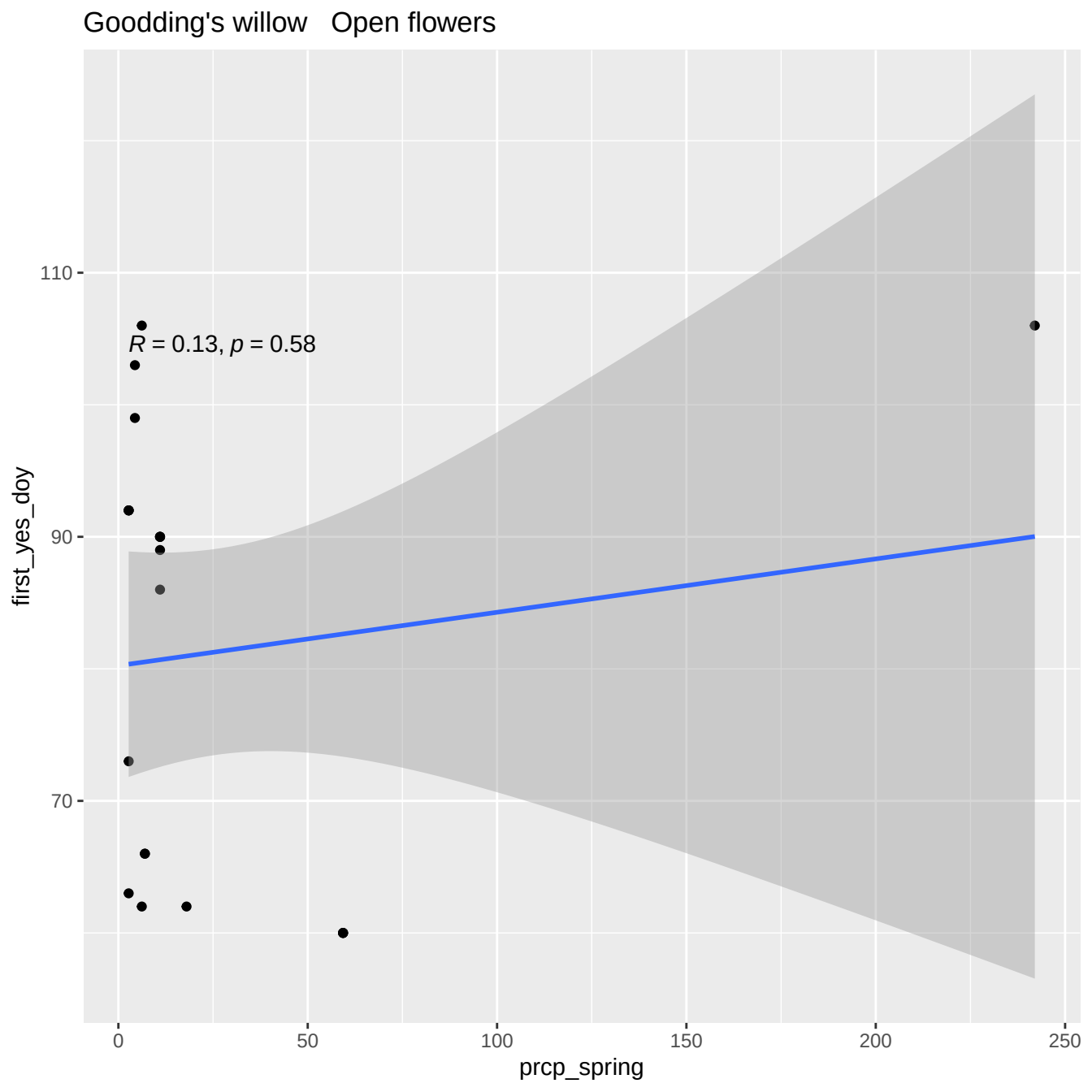

Goodding's willow Open flowers
120
100
80
60
first_yes_doy
R = −0.2, p = 0.38
8
12
16
20
tmax_winter

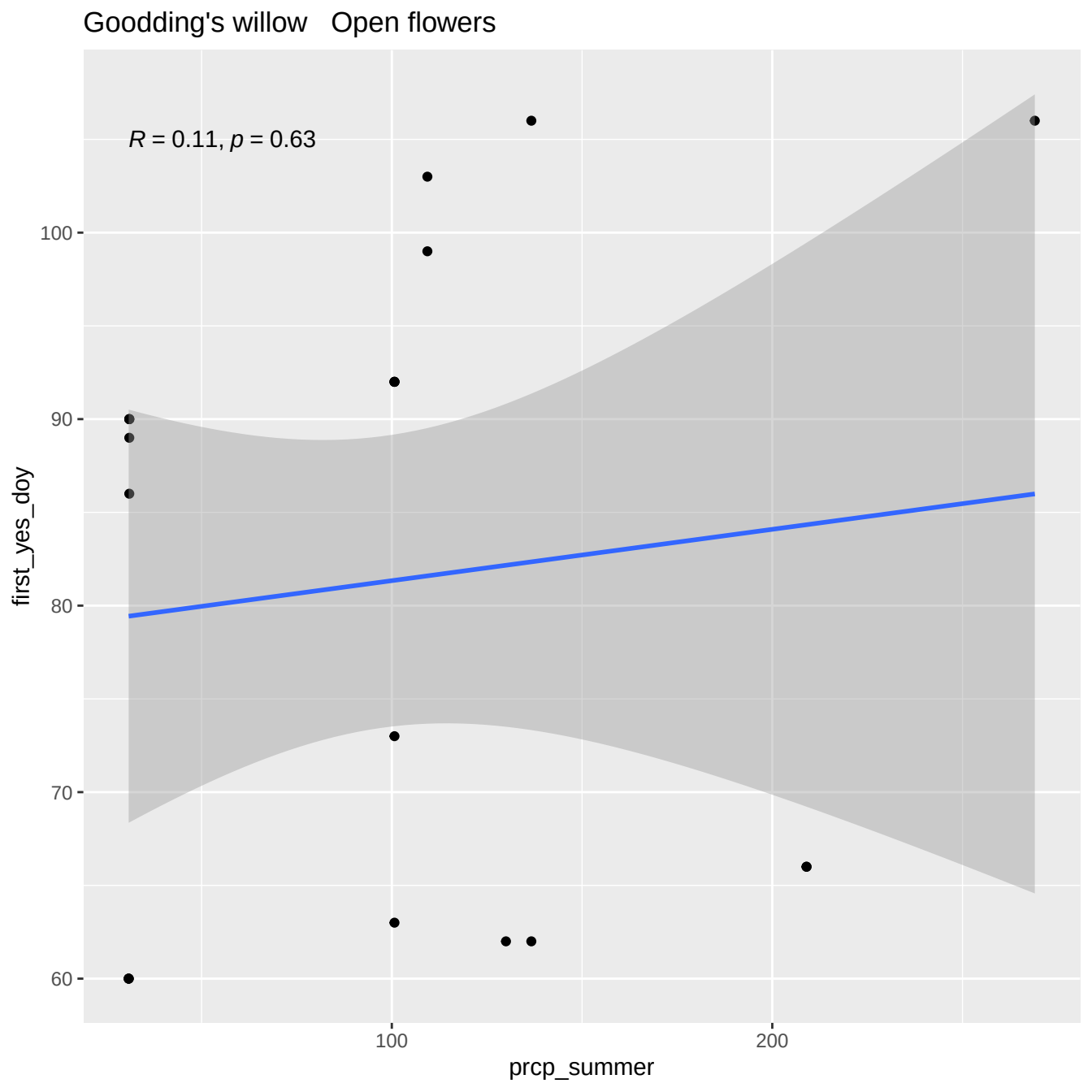

Goodding's willow Open flowers
120
100
80
60
first_yes_doy
R = −0.23, p = 0.32
22.5
25.0
27.5
30.0
tmax_spring

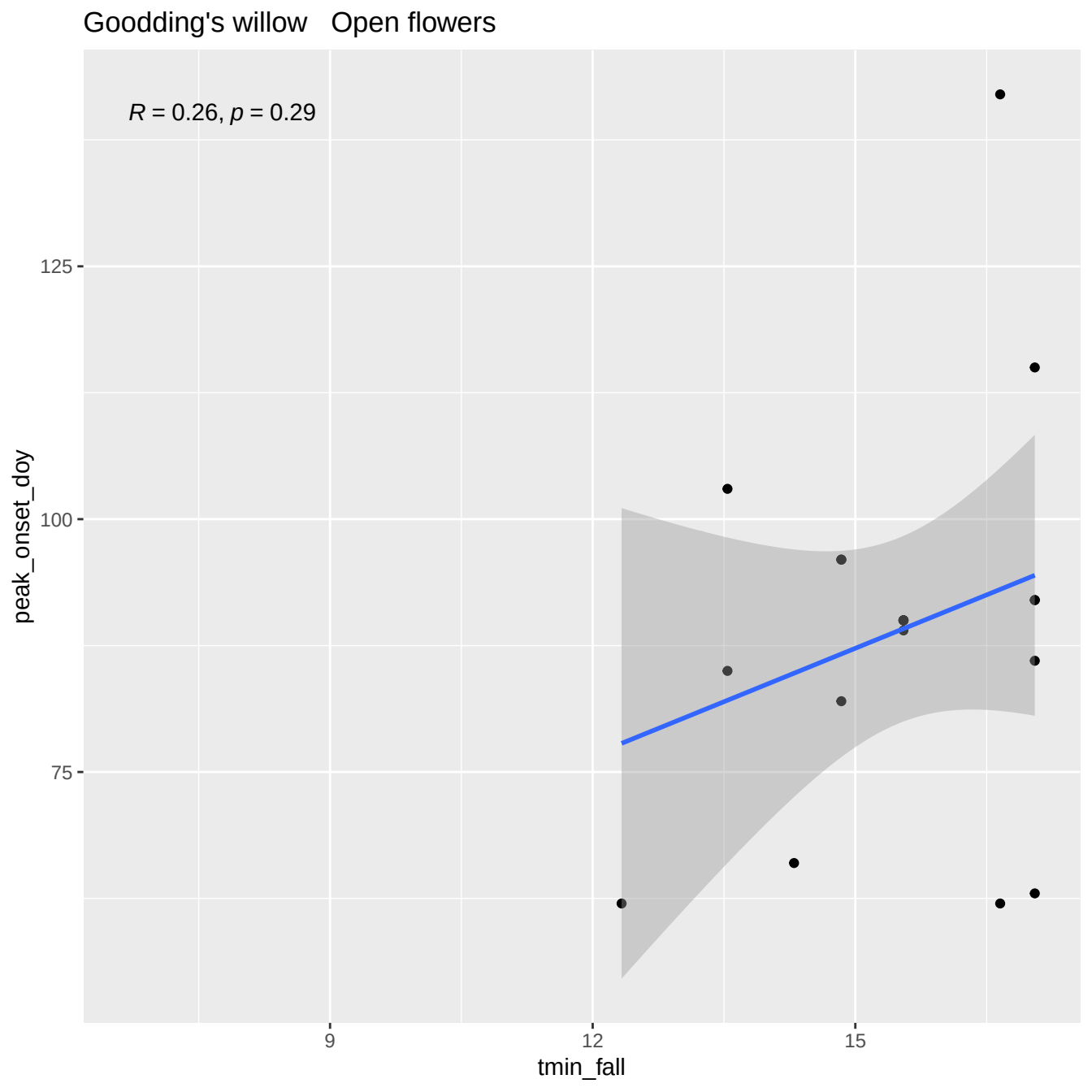

Goodding's willow Open flowers
140
120
100
80
60
first_yes_doy
R = −0.35, p = 0.12
32
36
40
tmax_summer

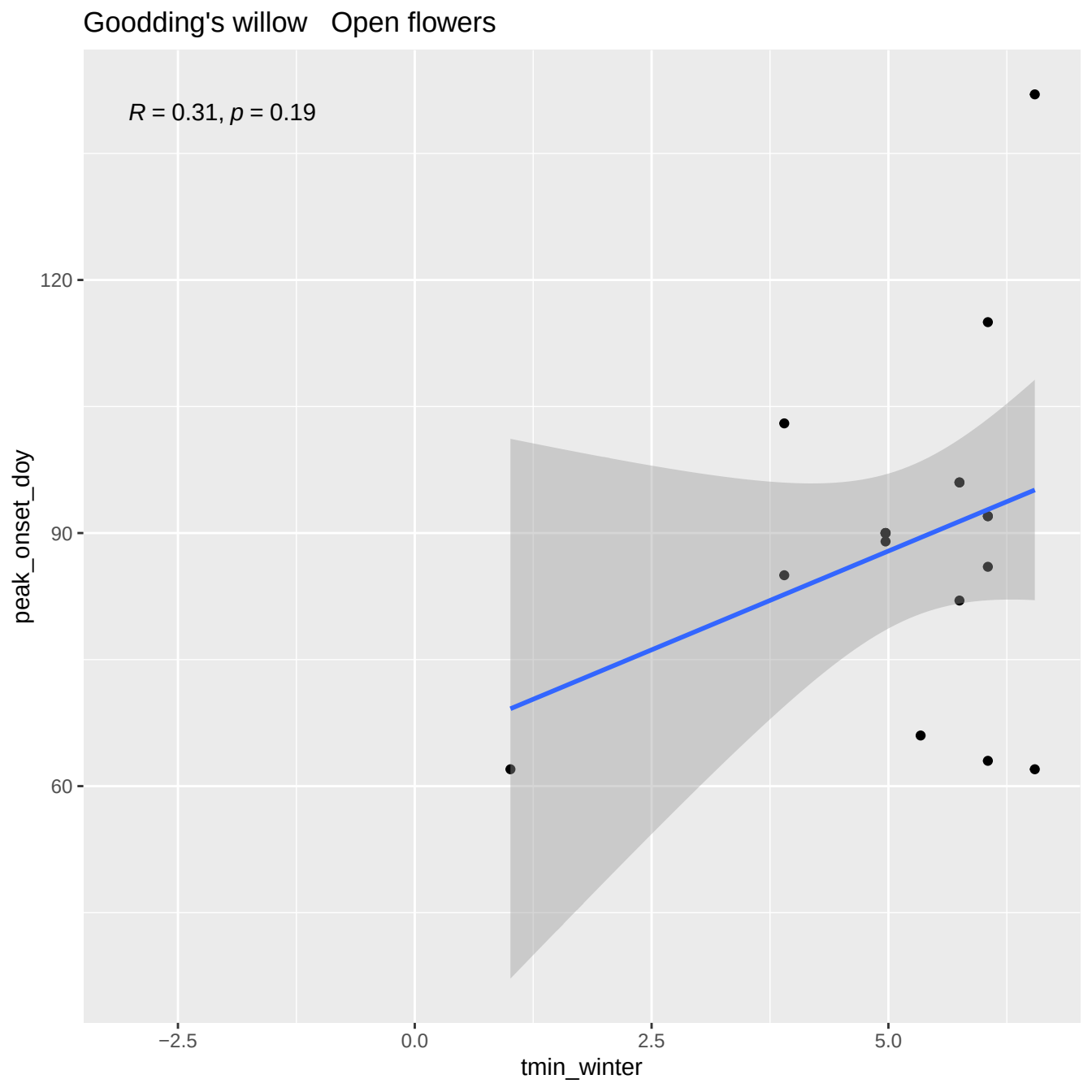

Goodding's willow Open flowers
R = 0.17, p = 0.45
first_yes_doy
prcp_fall
110
100
90
80
70
60
0
100
200
300

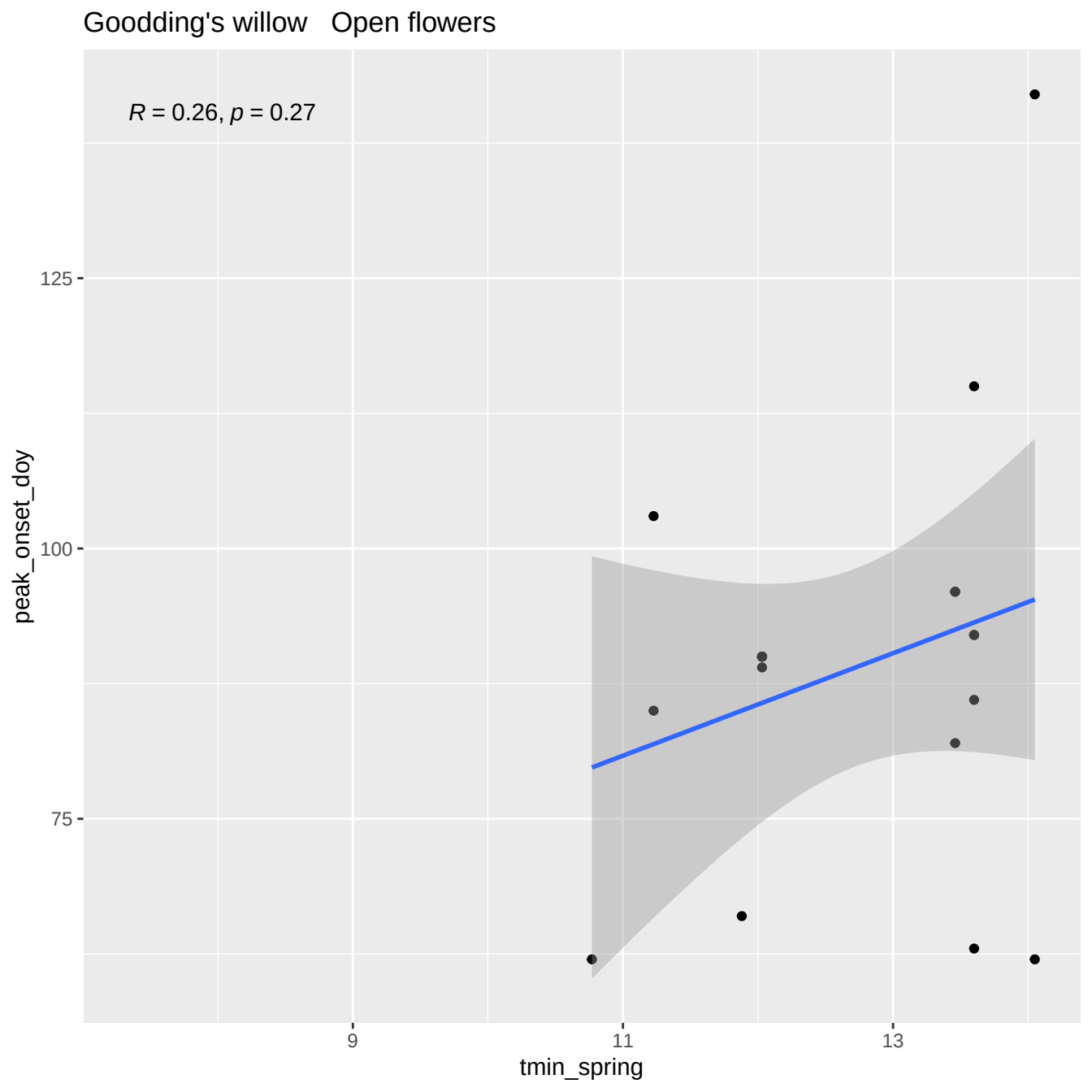

Goodding's willow Open flowers
R = 0.095, p = 0.68
first_yes_doy
100
80
60
50
100
150
prcp_winter

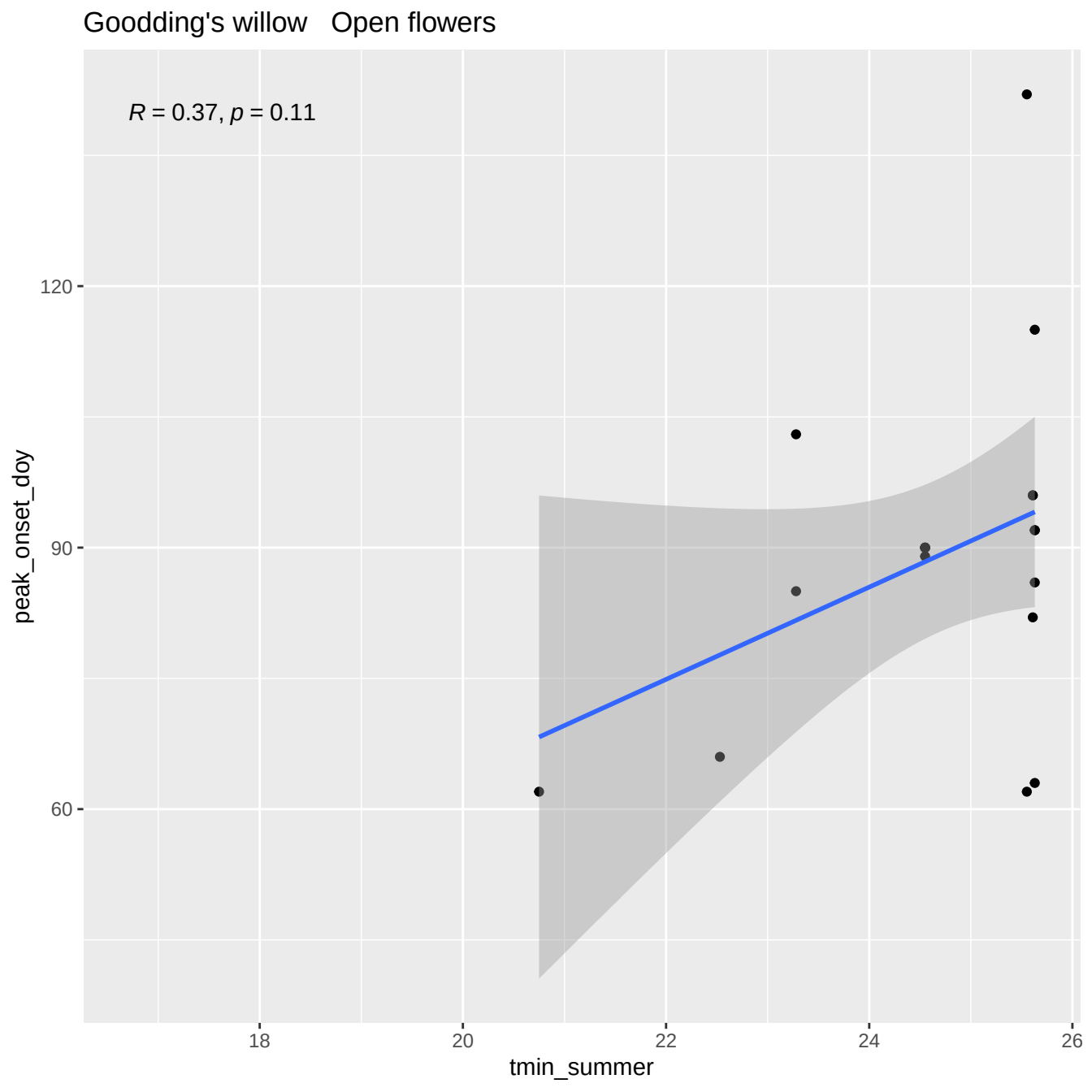

Goodding's willow Open flowers
R = 0.13, p = 0.58
first_yes_doy
110
90
70
0
50
100
150
200
250
prcp_spring

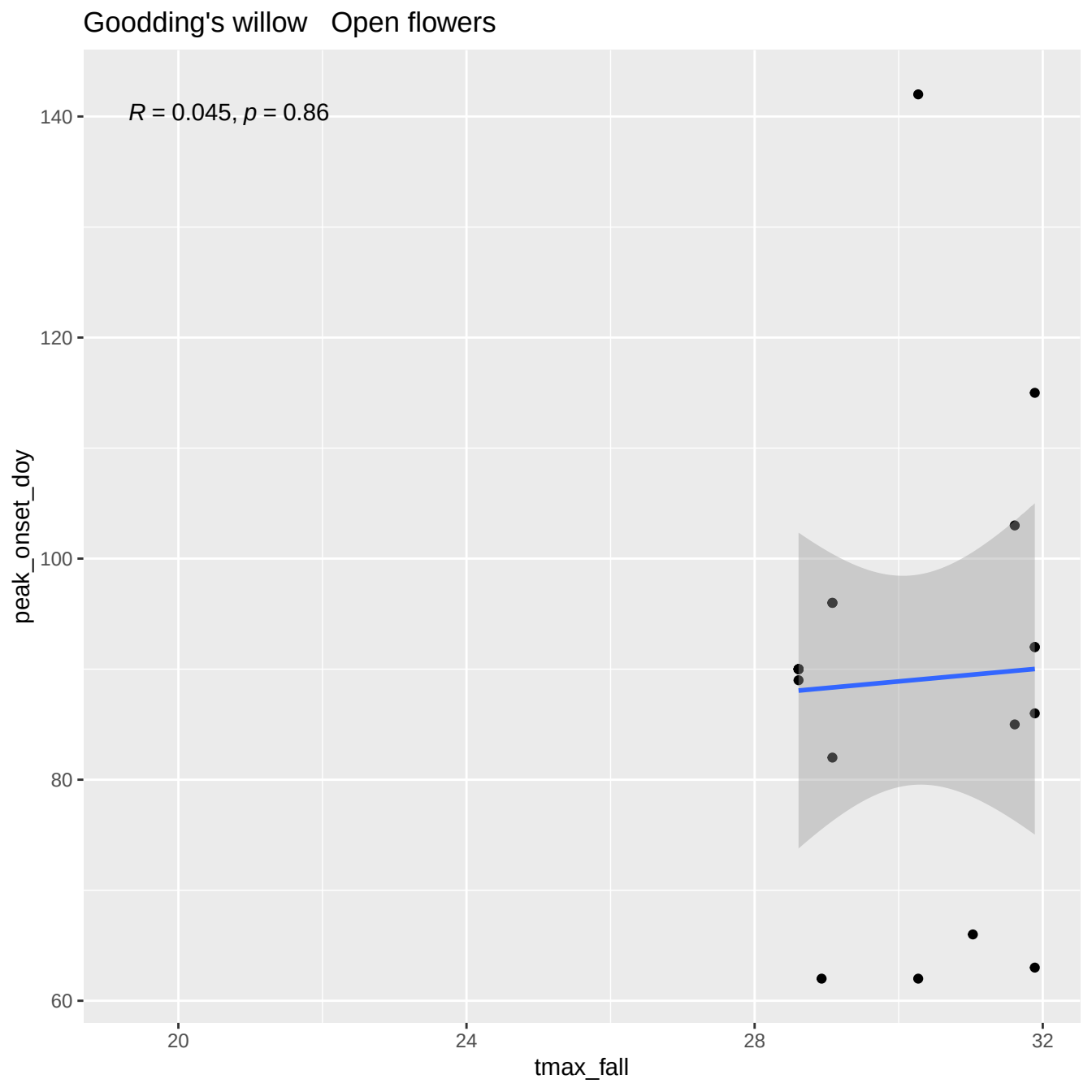

Goodding's willow Open flowers
R = 0.11, p = 0.63
first_yes_doy
100
90
80
70
60
100
200
prcp_summer

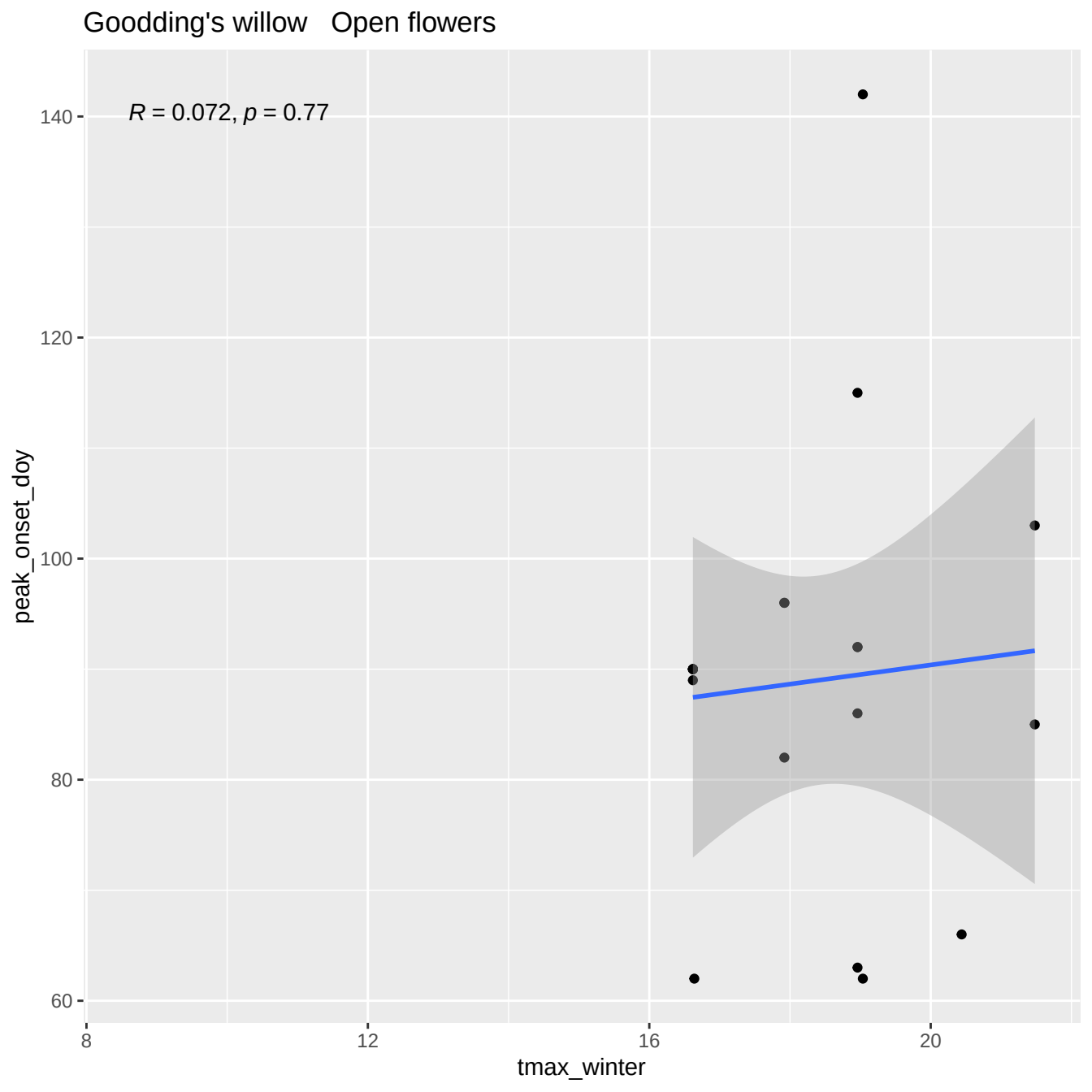

Goodding's willow Open flowers
R = 0.26, p = 0.29
peak_onset_doy
125
100
75
9
12
15
tmin_fall

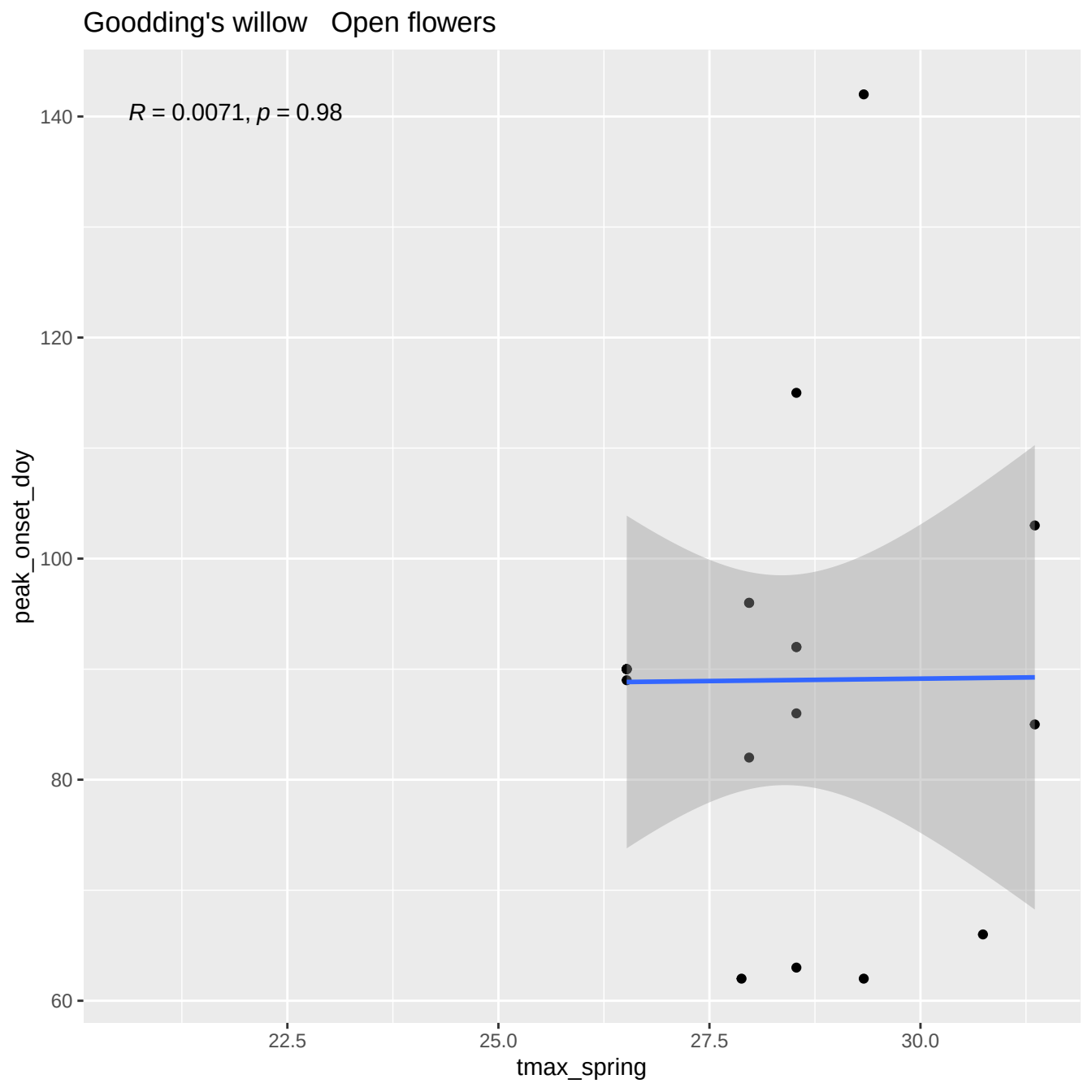

Goodding's willow Open flowers
R = 0.31, p = 0.19
120
90
60
peak_onset_doy
−2.5
0.0
2.5
5.0
tmin_winter

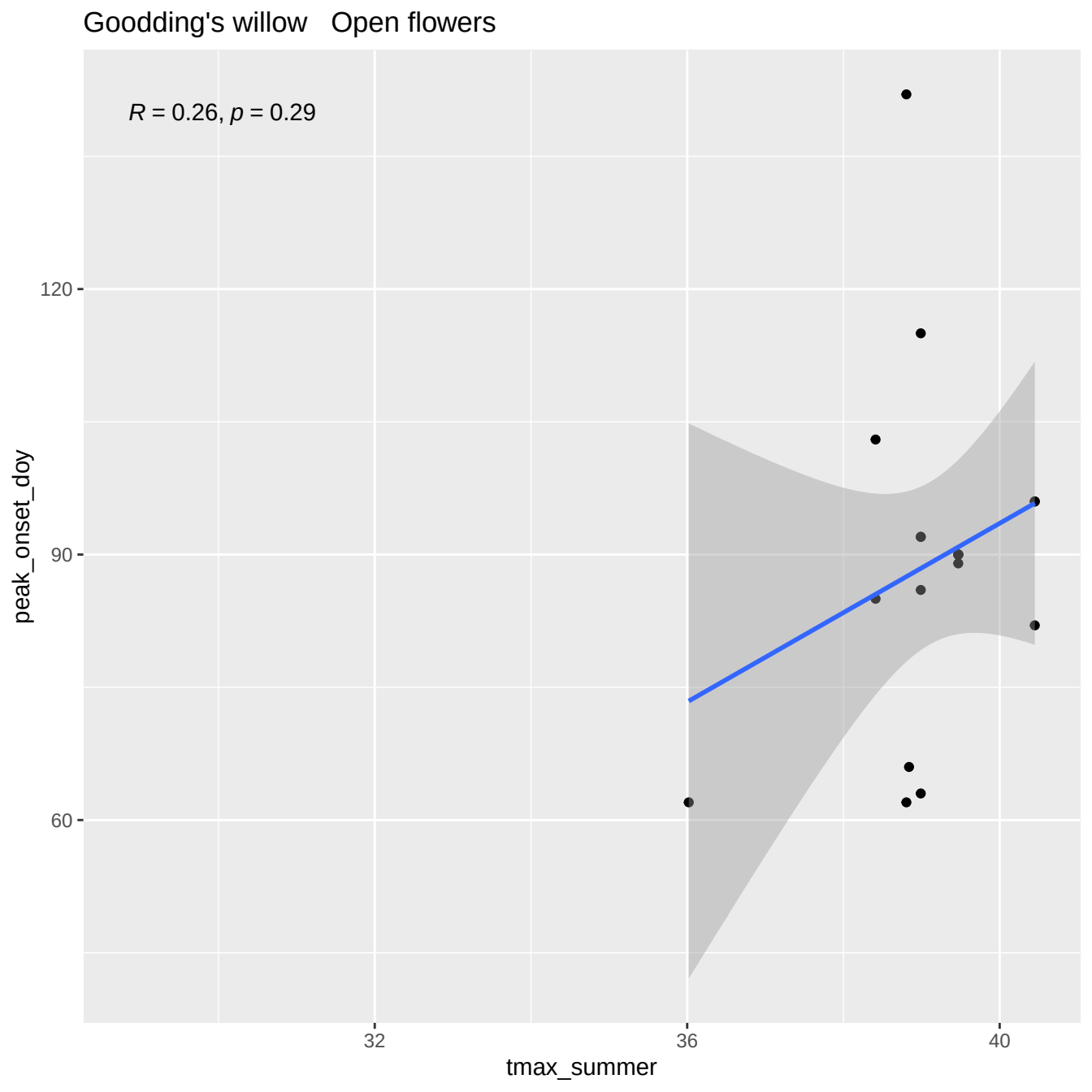

Goodding's willow Open flowers
R = 0.26, p = 0.27
peak_onset_doy
125
100
75
9
11
13
tmin_spring

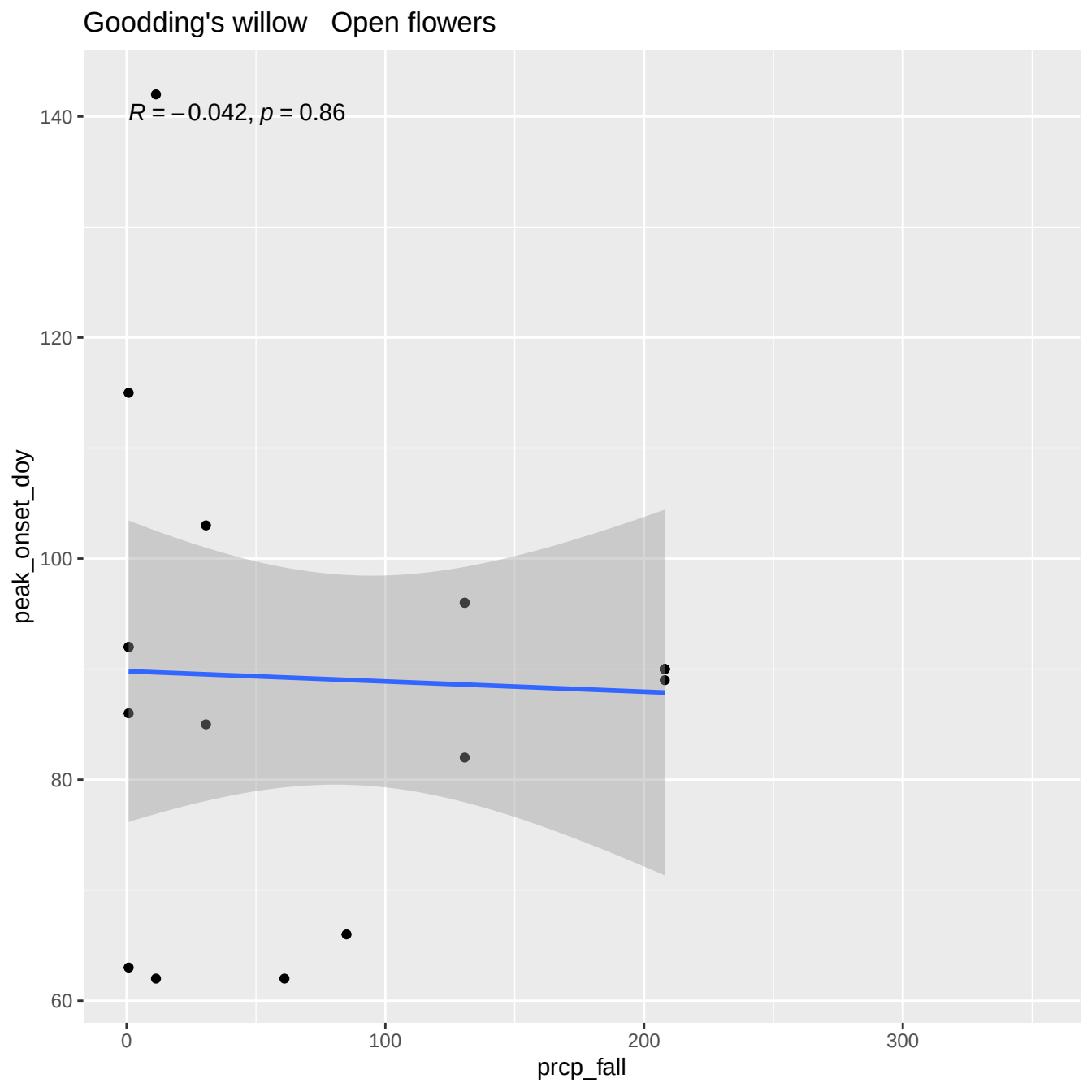

Goodding's willow Open flowers
R = 0.37, p = 0.11
peak_onset_doy
120
90
60
18
20
22
24
26
tmin_summer

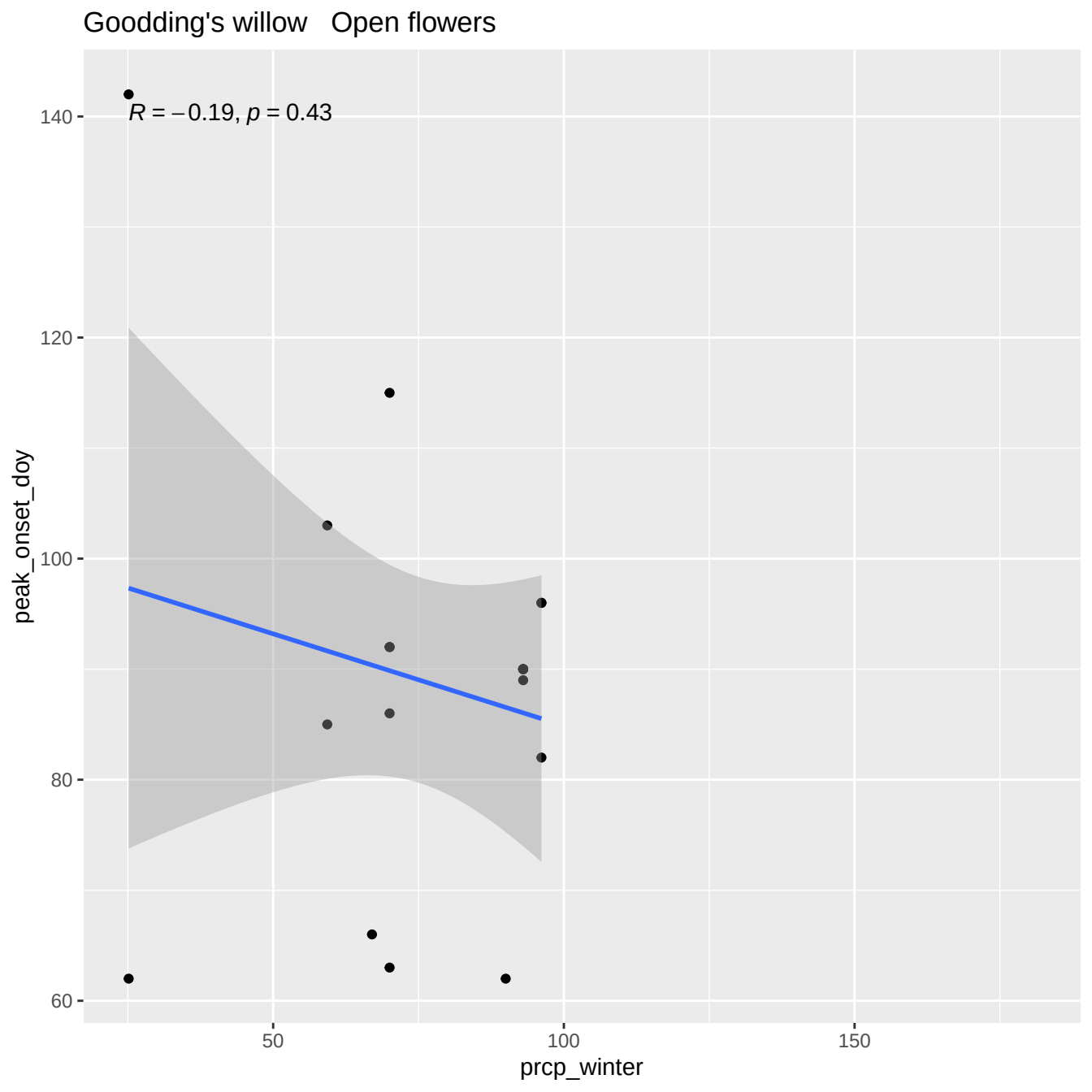

Goodding's willow Open flowers
R = 0.045, p = 0.86
peak_onset_doy
140
120
100
80
60
20
24
28
32
tmax_fall

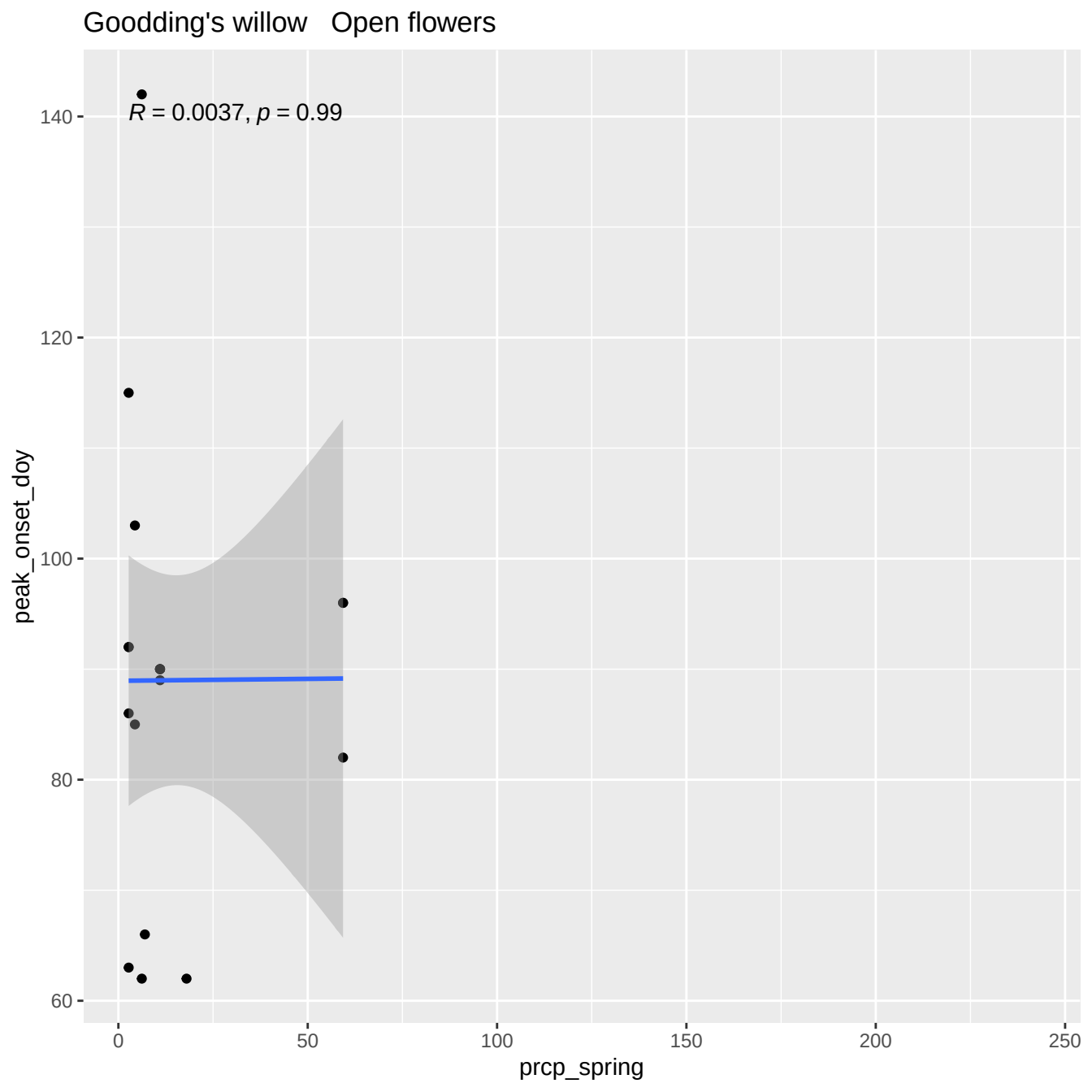

Goodding's willow Open flowers
R = 0.072, p = 0.77
peak_onset_doy
140
120
100
80
60
8
12
16
20
tmax_winter

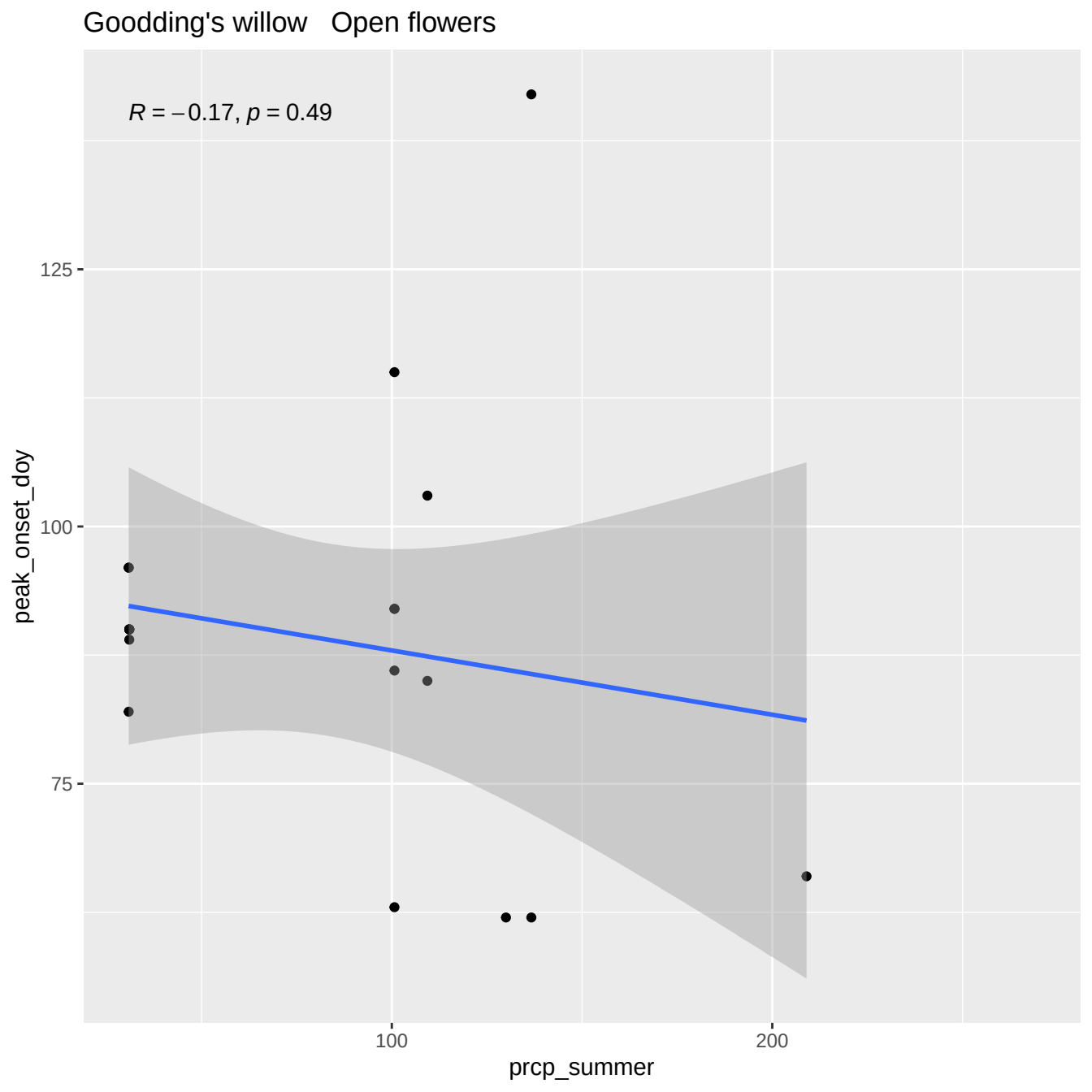

Goodding's willow Open flowers
R = 0.0071, p = 0.98
peak_onset_doy
140
120
100
80
60
22.5
25.0
27.5
30.0
tmax_spring

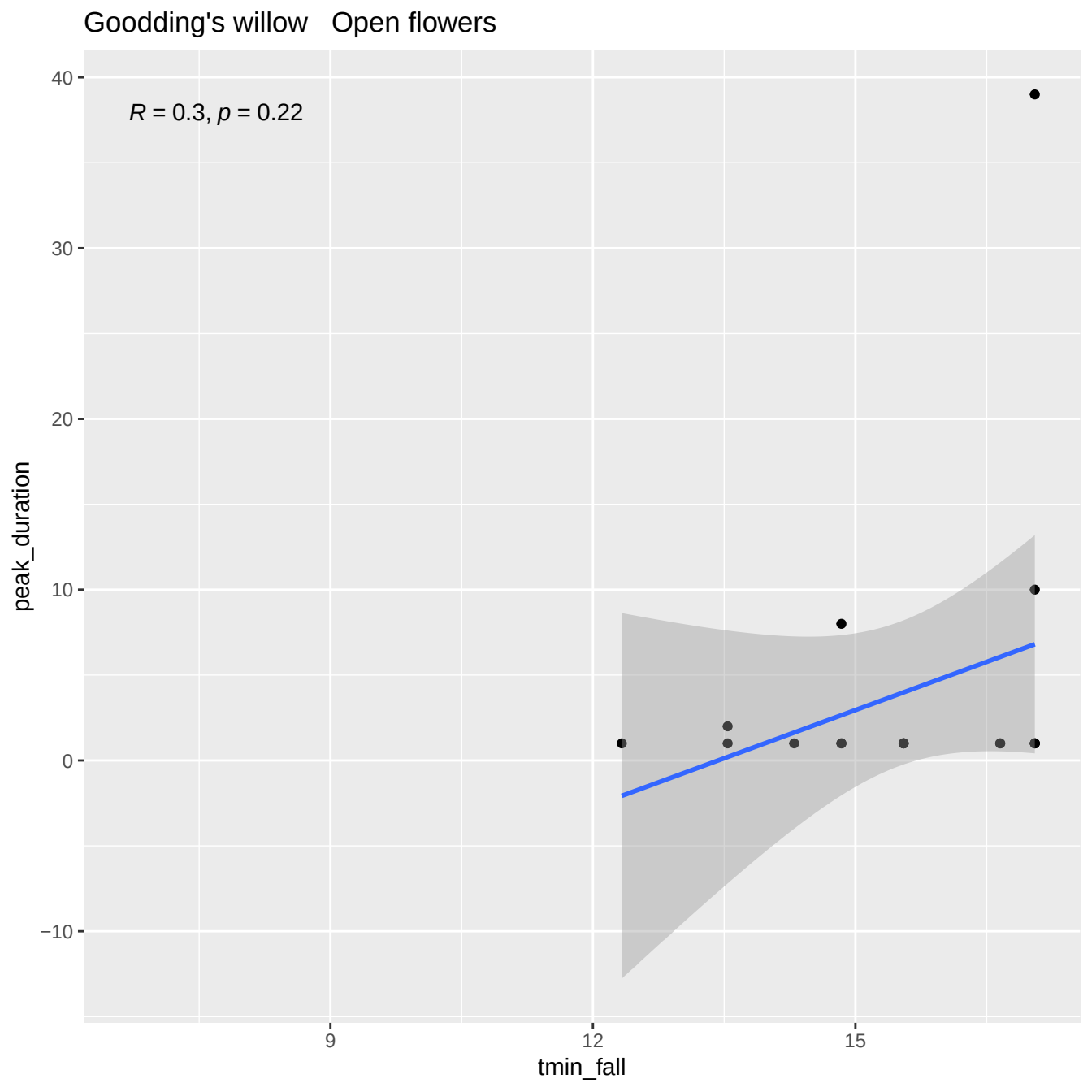

Goodding's willow Open flowers
R = 0.26, p = 0.29
120
90
60
peak_onset_doy
32
36
40
tmax_summer

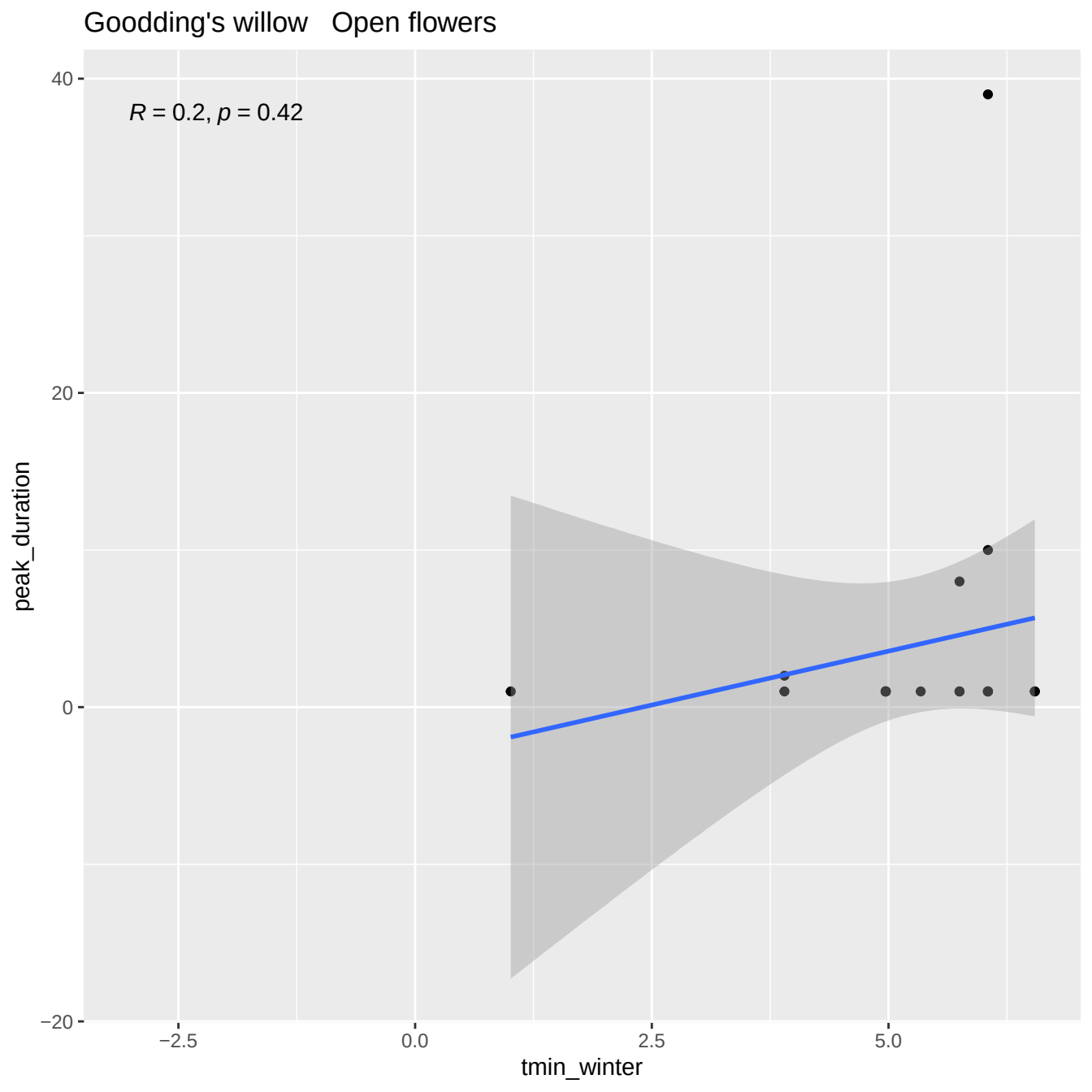

Goodding's willow Open flowers
R = −0.042, p = 0.86
peak_onset_doy
140
120
100
80
60
0
100
200
300
prcp_fall

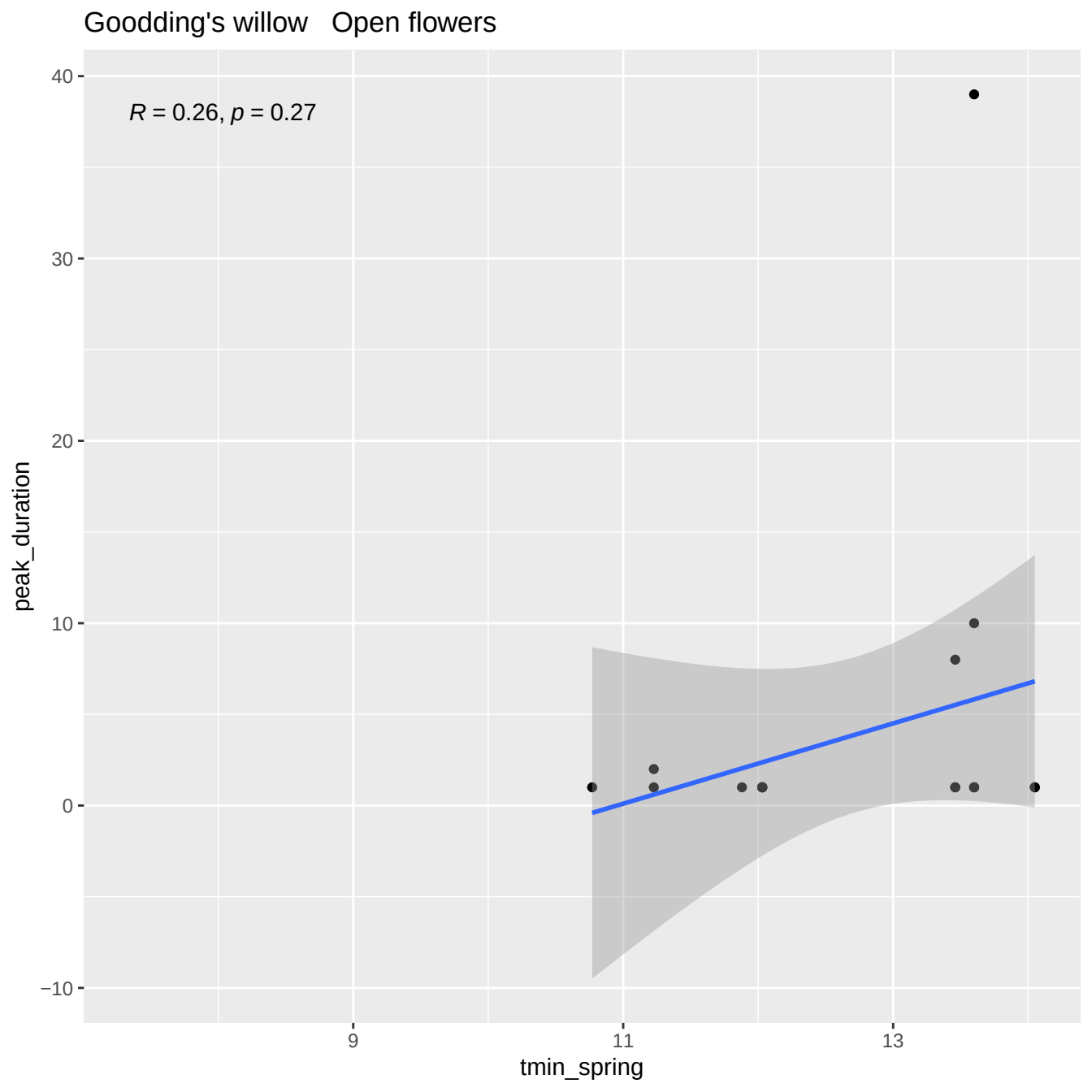

Goodding's willow Open flowers
R = −0.19, p = 0.43
peak_onset_doy
140
120
100
80
60
50
100
150
prcp_winter

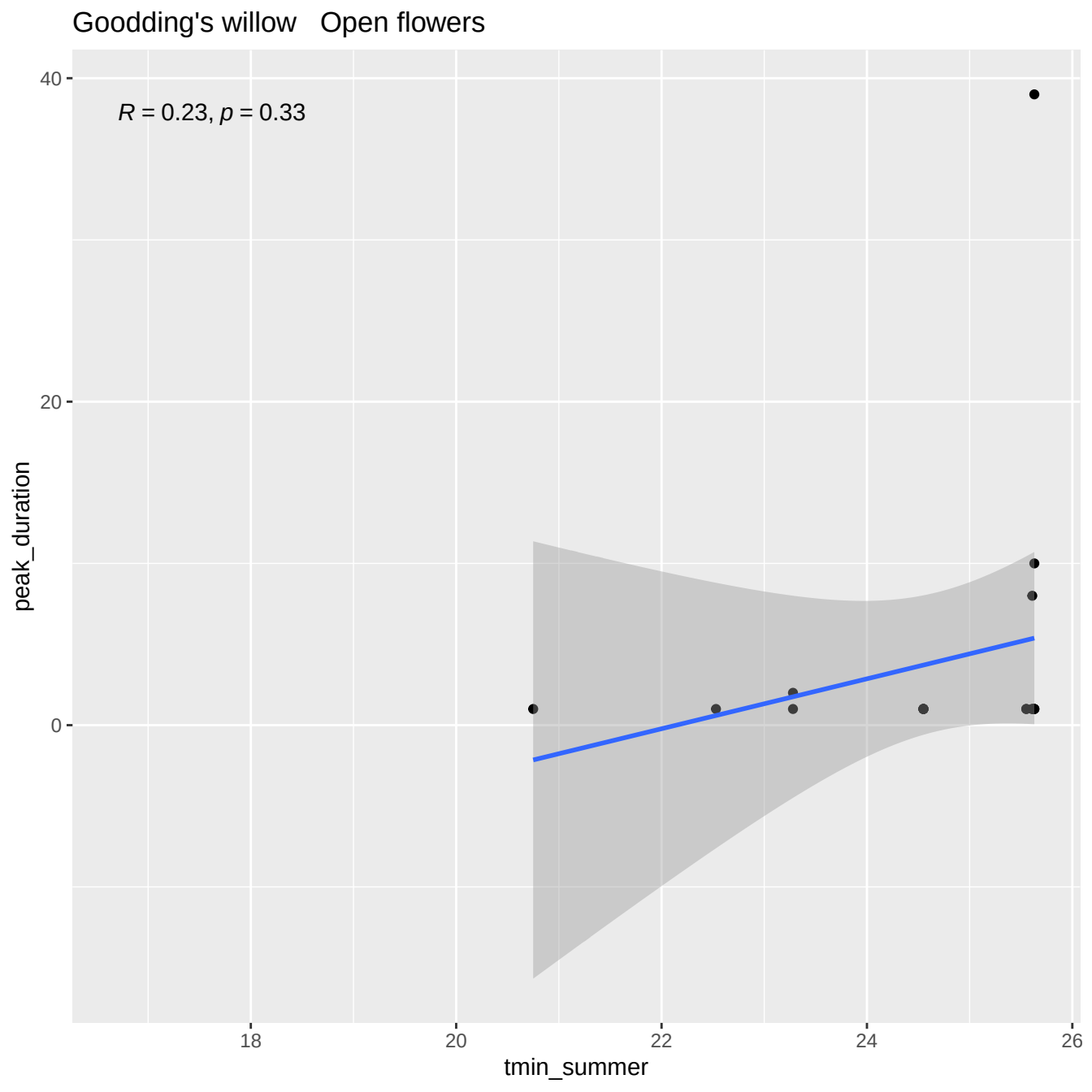

Goodding's willow Open flowers
R = 0.0037, p = 0.99
peak_onset_doy
140
120
100
80
60
0
50
100
150
200
250
prcp_spring

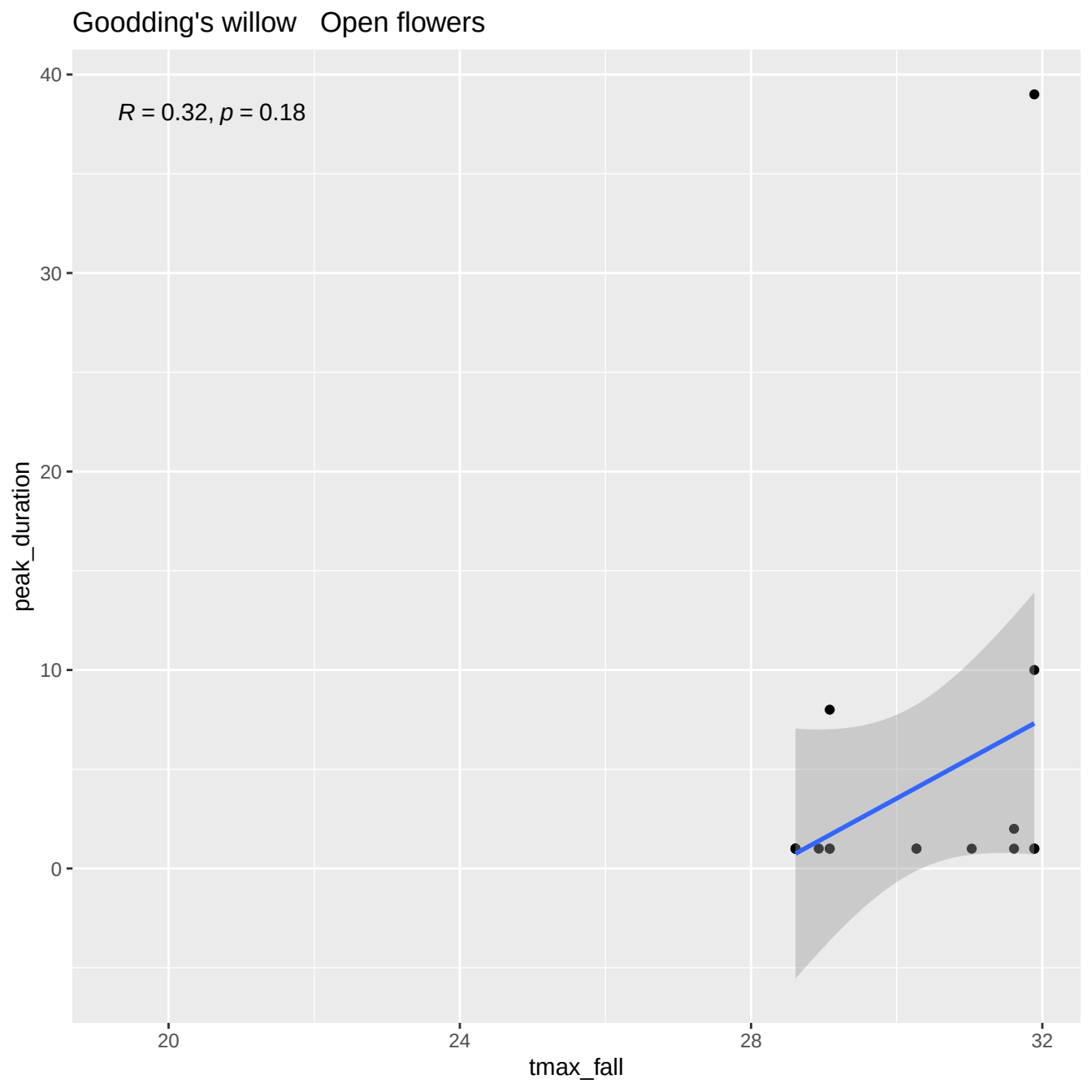

Goodding's willow Open flowers
R = −0.17, p = 0.49
125
100
75
peak_onset_doy
100
200
prcp_summer

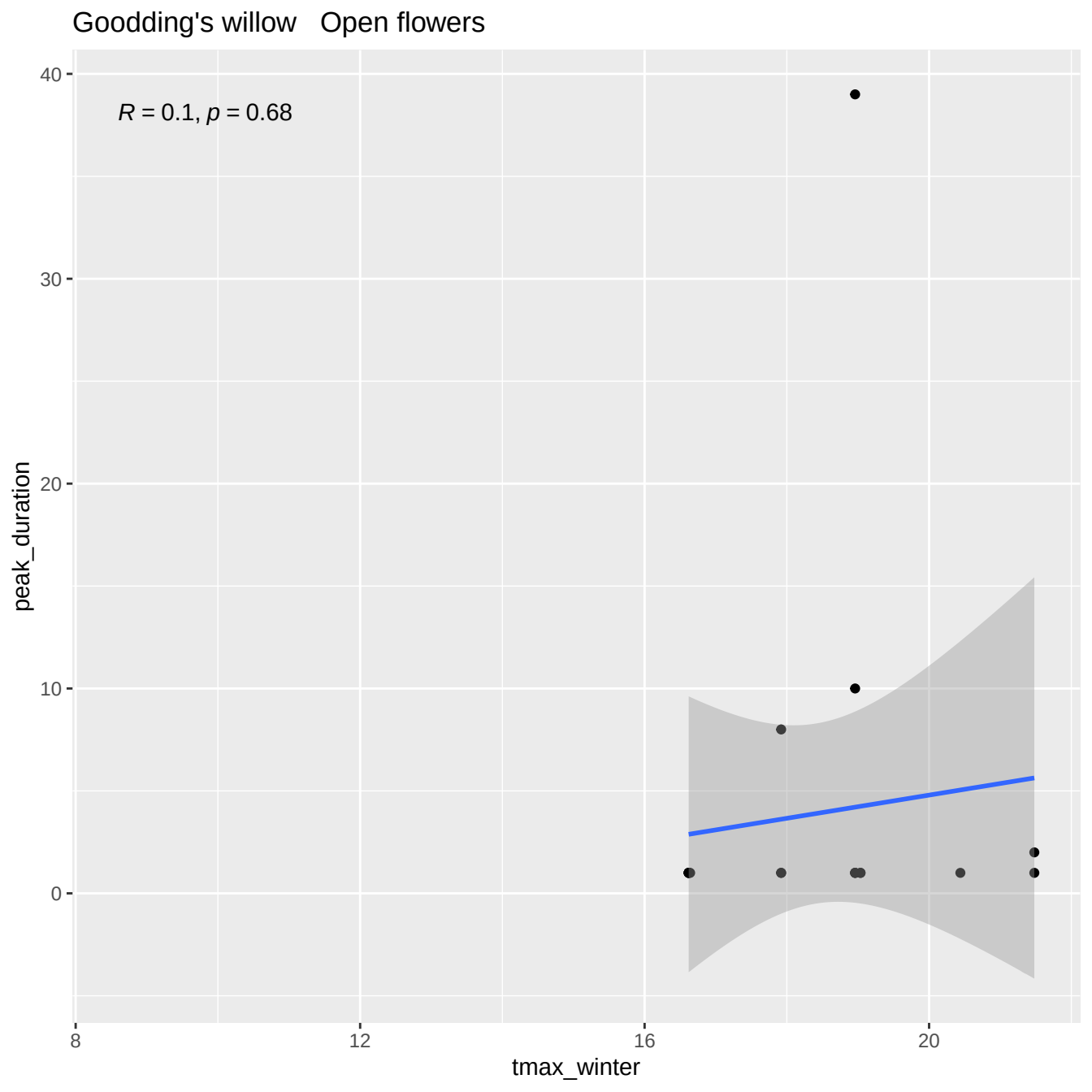

Goodding's willow Open flowers
R = 0.3, p = 0.22
peak_duration
40
30
20
10
0
−10
9
12
15
tmin_fall

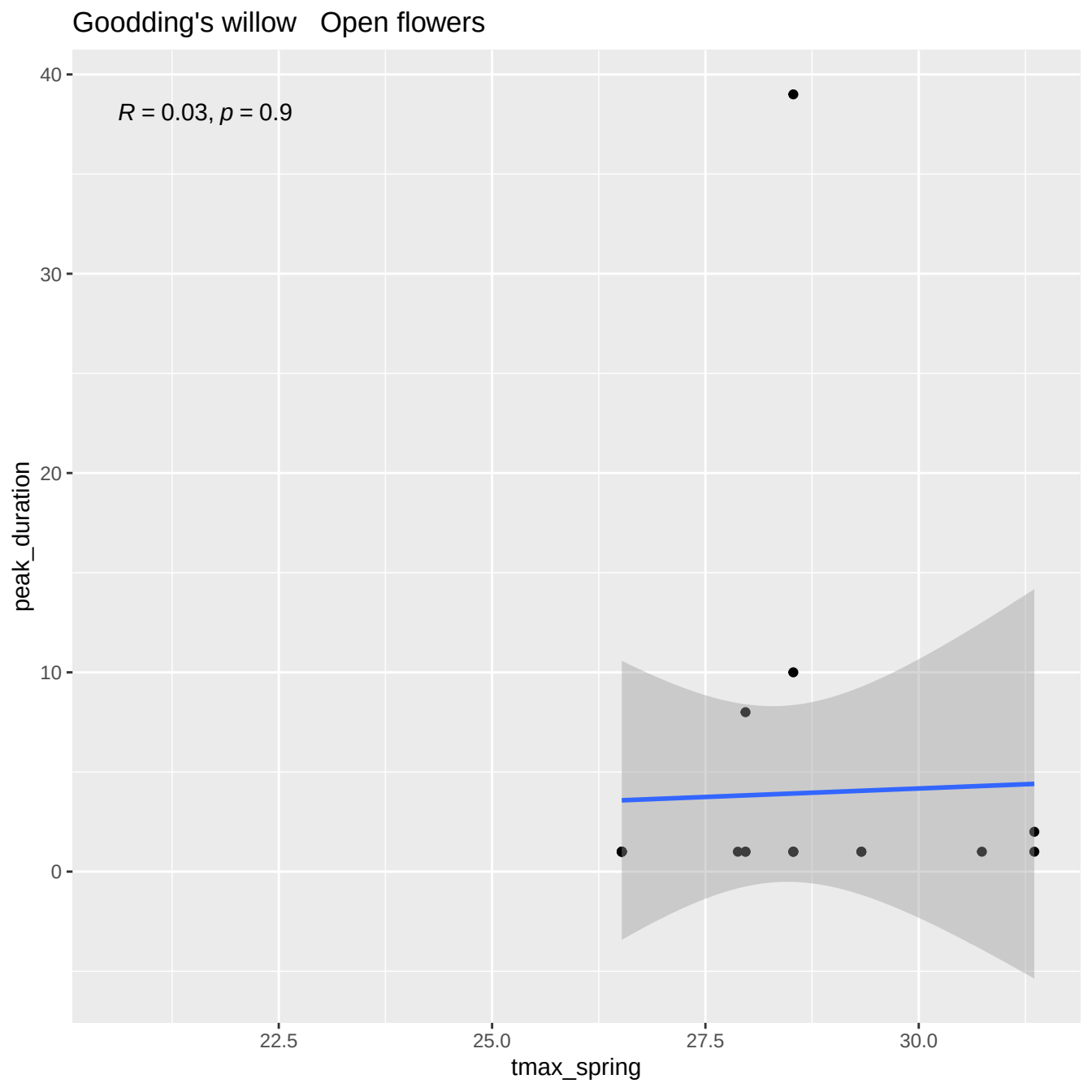

Goodding's willow Open flowers
R = 0.2, p = 0.42
40
20
0
−20
peak_duration
−2.5
0.0
2.5
5.0
tmin_winter

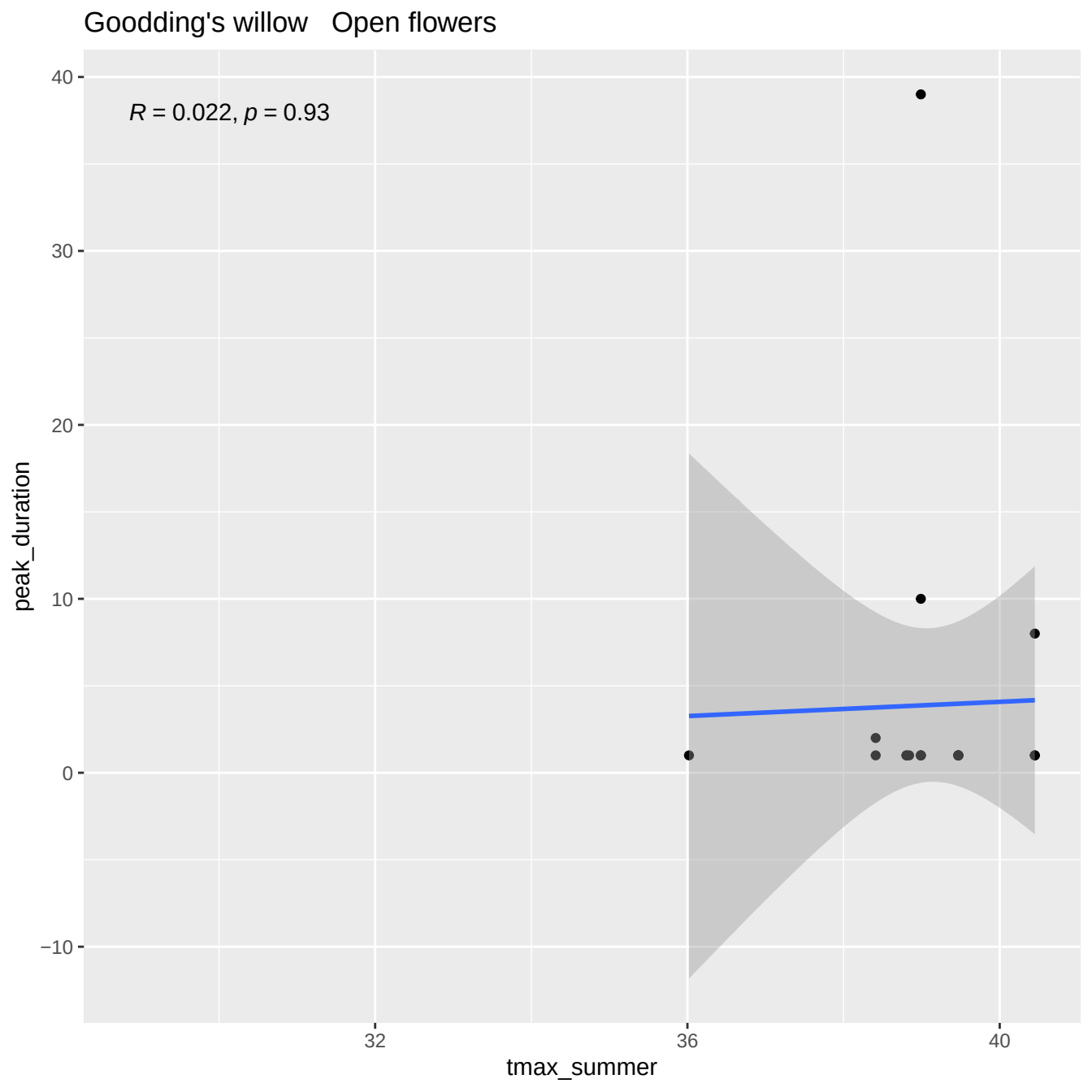

Goodding's willow Open flowers
R = 0.26, p = 0.27
peak_duration
40
30
20
10
0
−10
9
11
13
tmin_spring

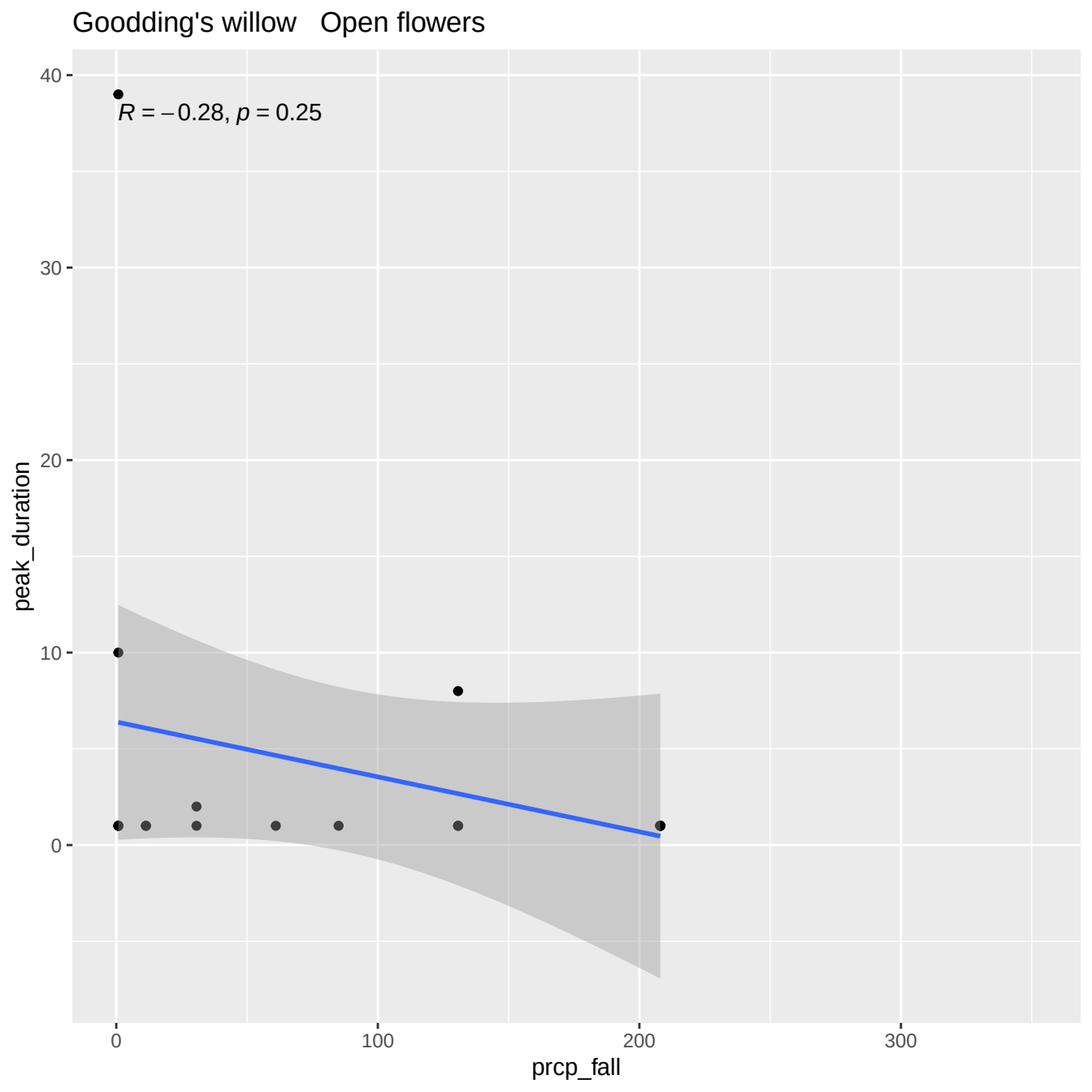

Goodding's willow Open flowers
R = 0.23, p = 0.33
peak_duration
40
20
0
18
20
22
24
26
tmin_summer

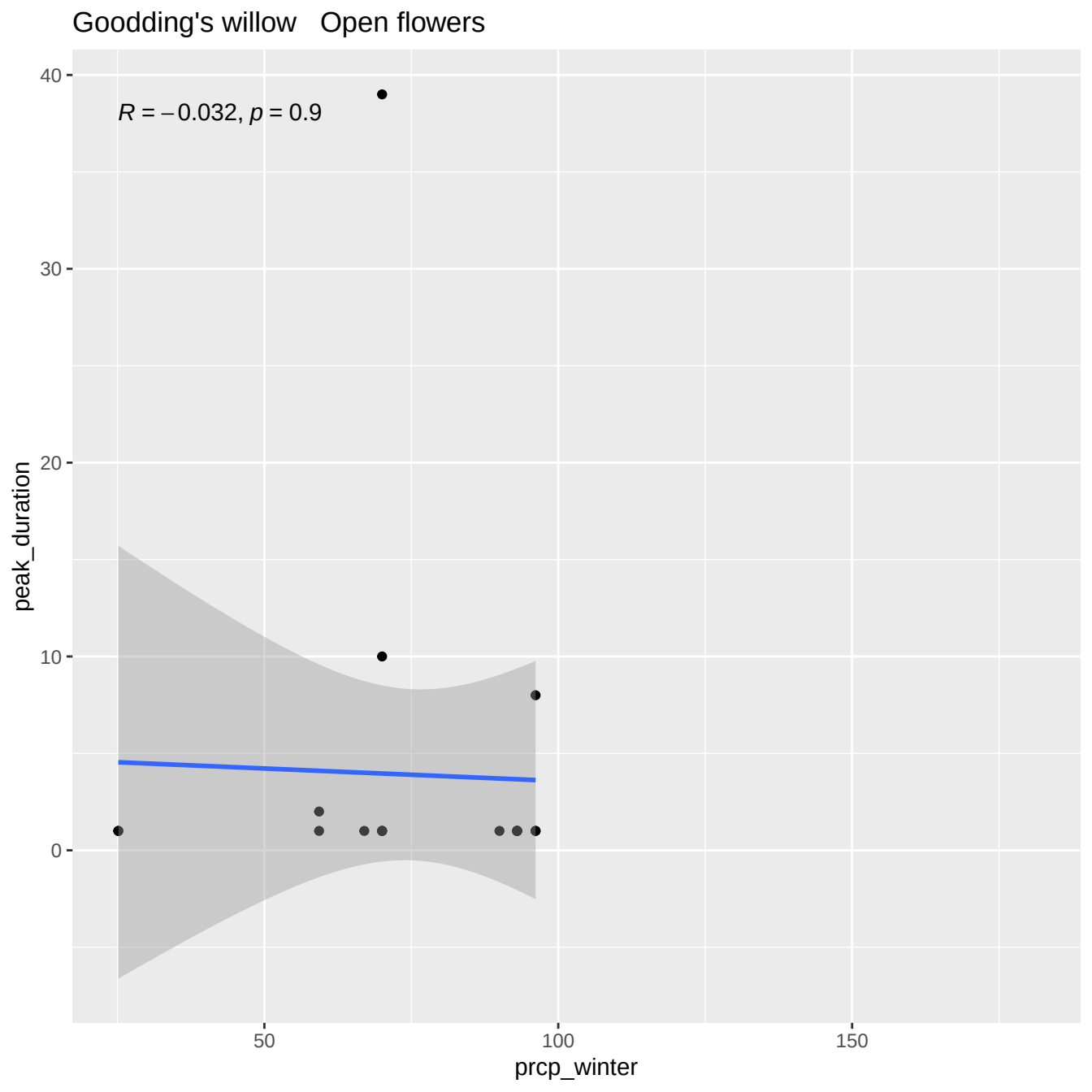

Goodding's willow Open flowers
R = 0.32, p = 0.18
peak_duration
40
30
20
10
0
20
24
28
32
tmax_fall

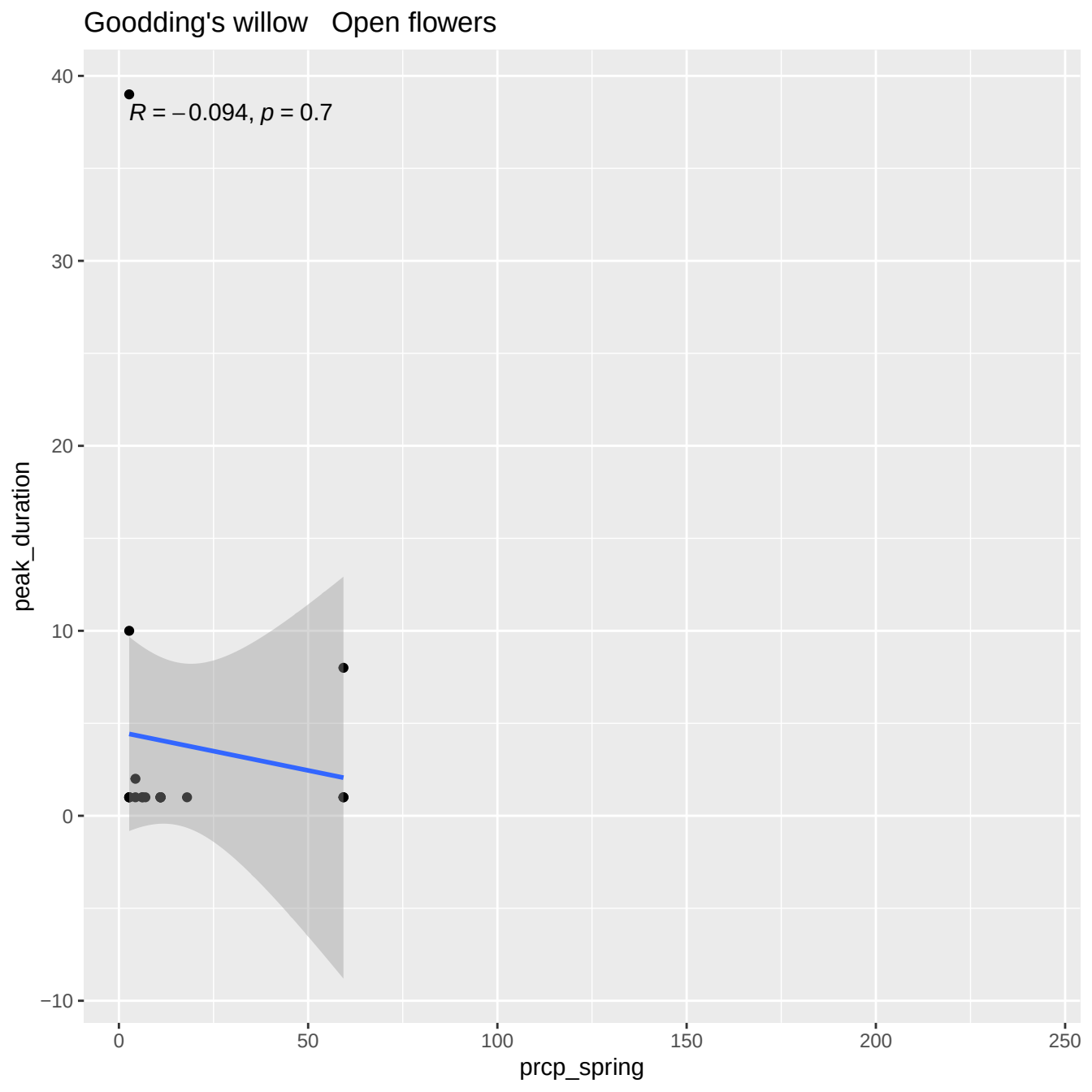

Goodding's willow Open flowers
R = 0.1, p = 0.68
peak_duration
tmax_winter
40
30
20
10
0
8
12
16
20

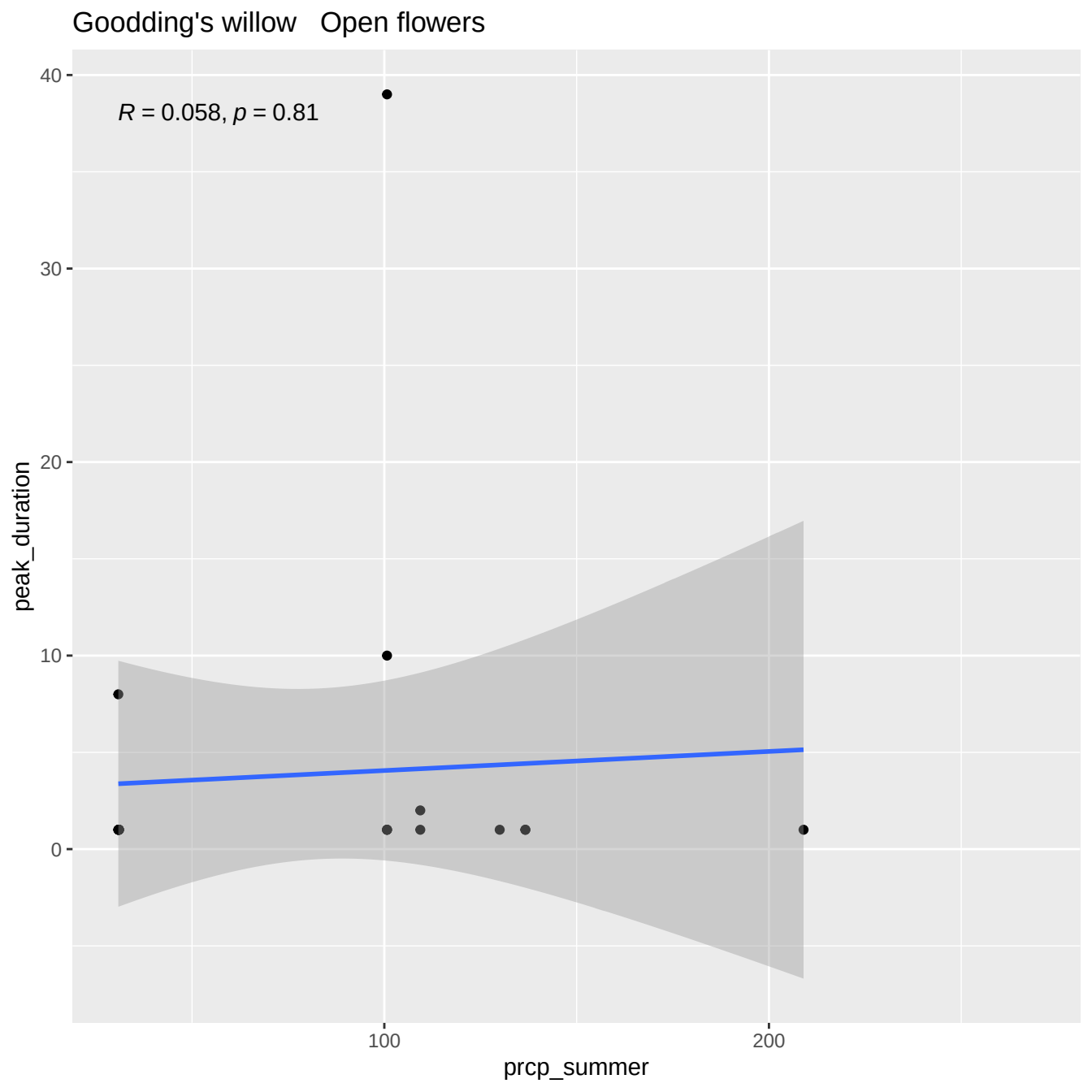

Goodding's willow Open flowers
R = 0.03, p = 0.9
peak_duration
40
30
20
10
0
22.5
25.0
27.5
30.0
tmax_spring


Goodding's willow Open flowers
R = 0.022, p = 0.93
peak_duration
40
30
20
10
0
−10
32
36
40
tmax_summer


Goodding's willow Open flowers
R = −0.28, p = 0.25
peak_duration
prcp_fall
40
30
20
10
0
0
100
200
300


Goodding's willow Open flowers
R = −0.032, p = 0.9
peak_duration
prcp_winter
40
30
20
10
0
50
100
150


Goodding's willow Open flowers
R = −0.094, p = 0.7
peak_duration
prcp_spring
40
30
20
10
0
−10
0
50
100
150
200
250


Goodding's willow Open flowers
R = 0.058, p = 0.81
peak_duration
prcp_summer
40
30
20
10
0
100
200