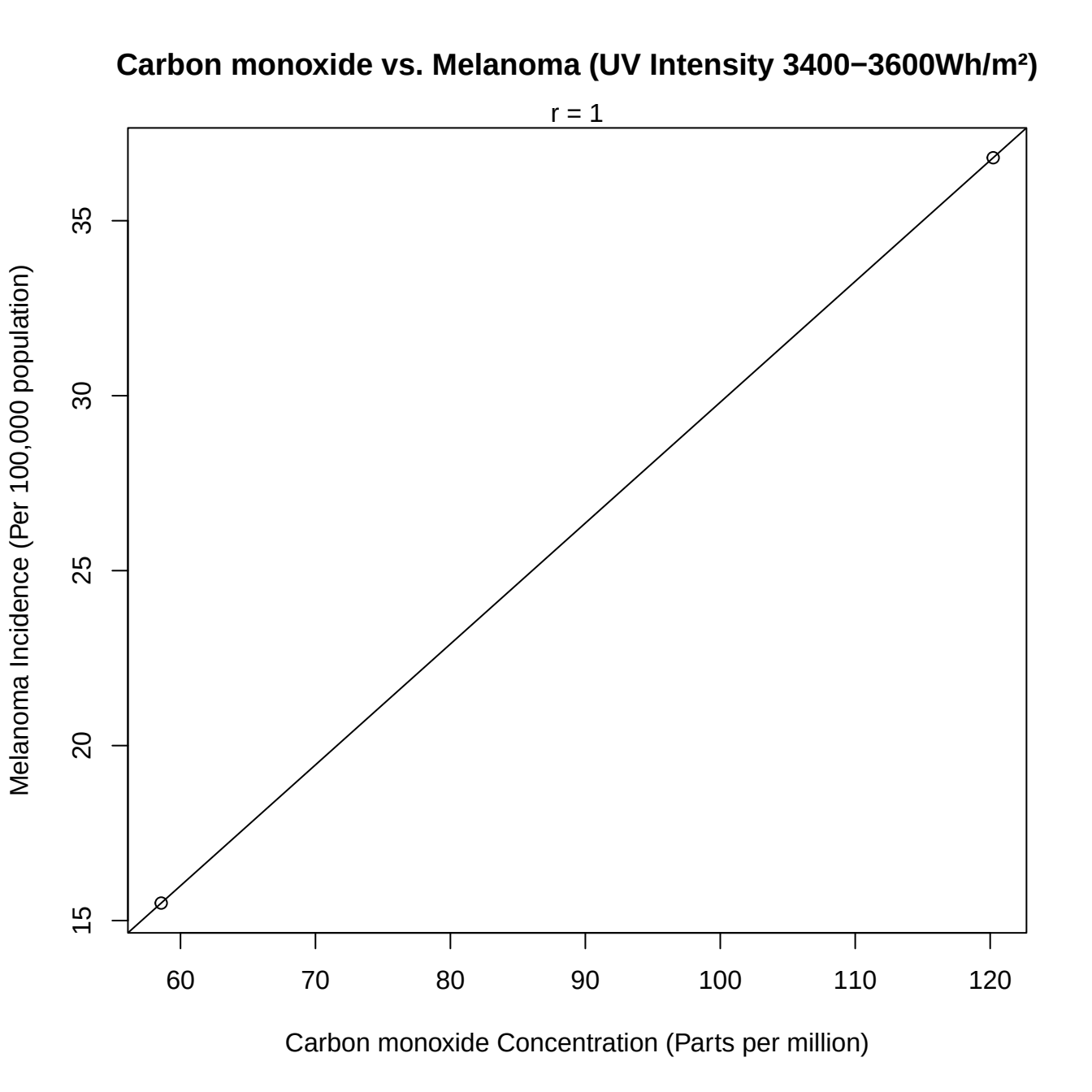
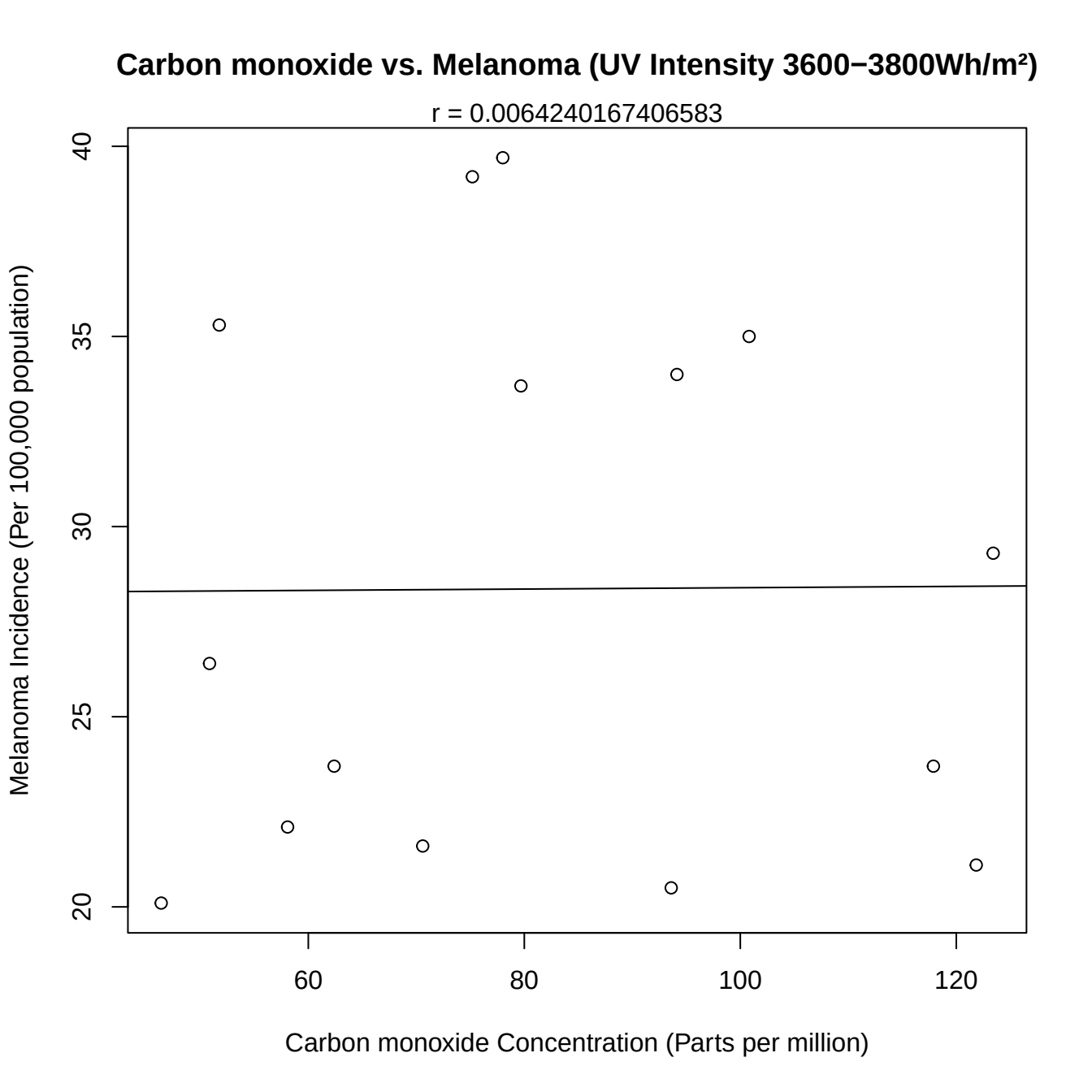
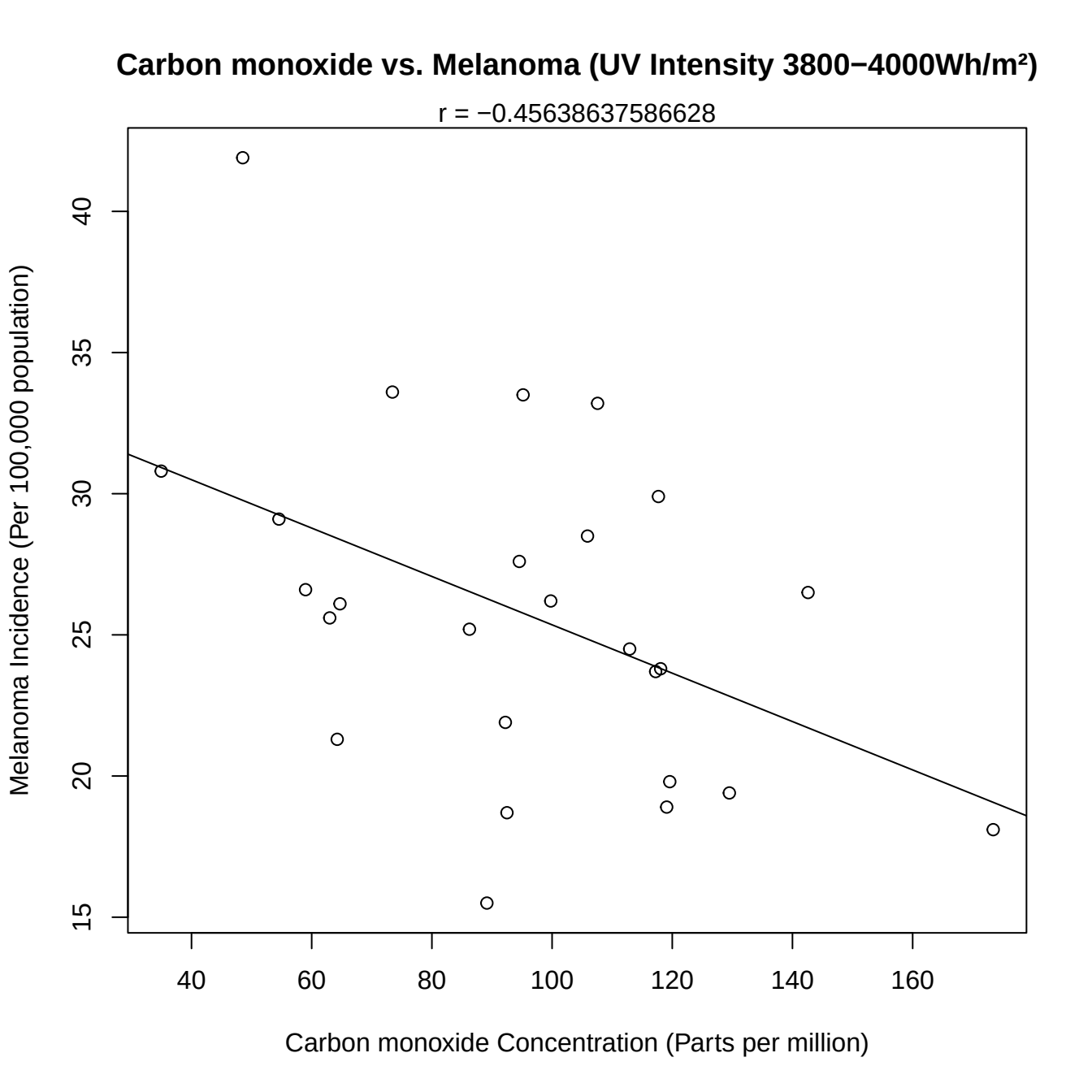
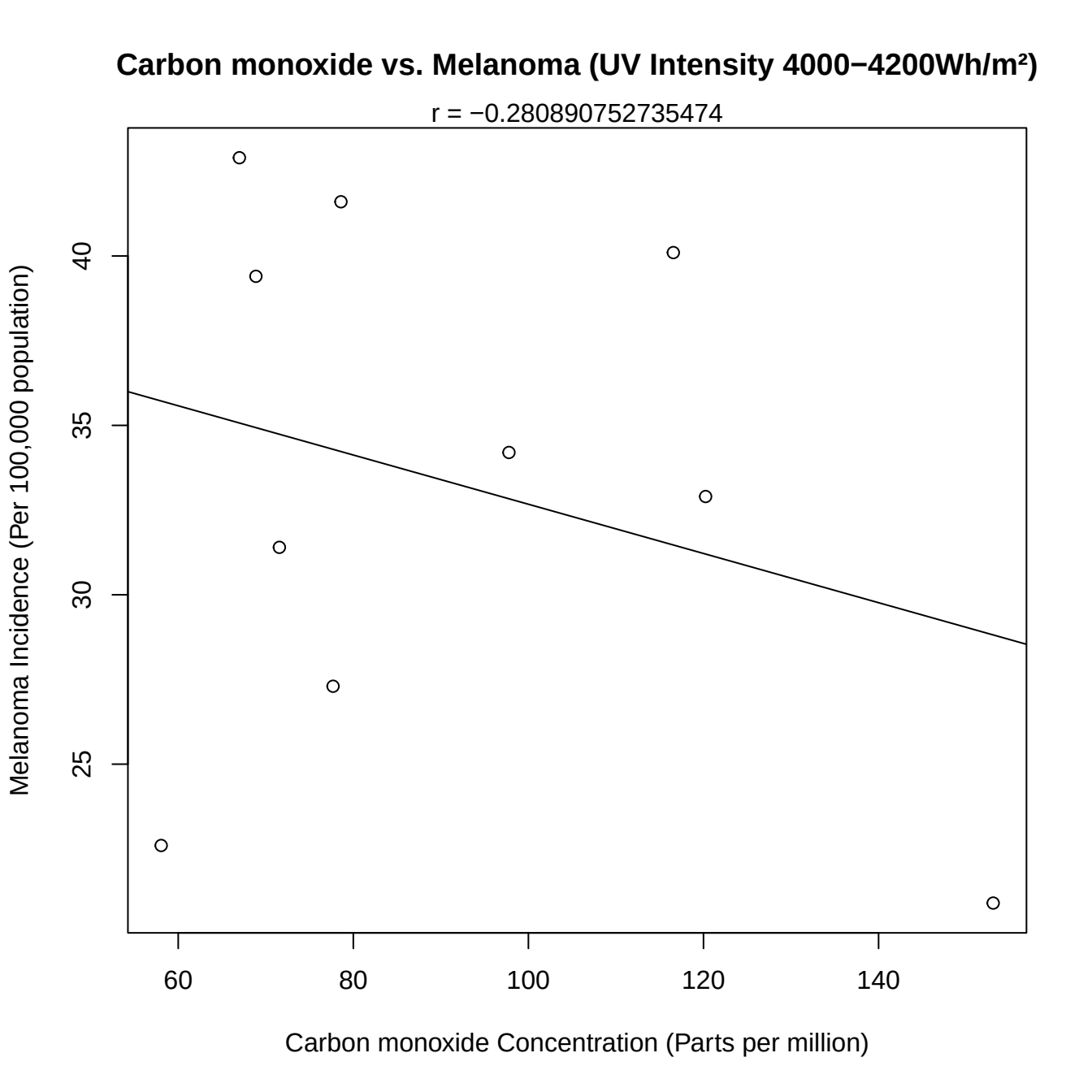
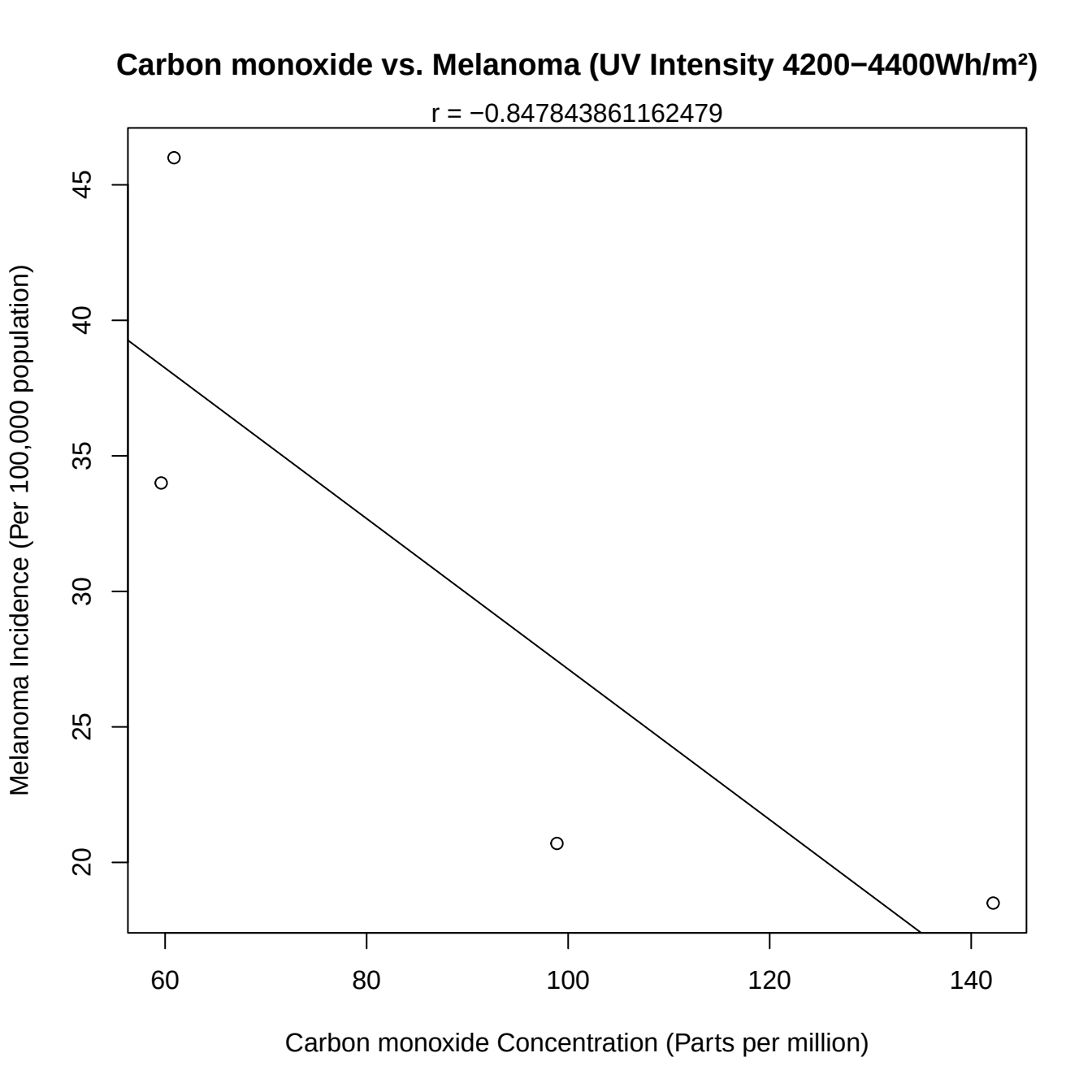
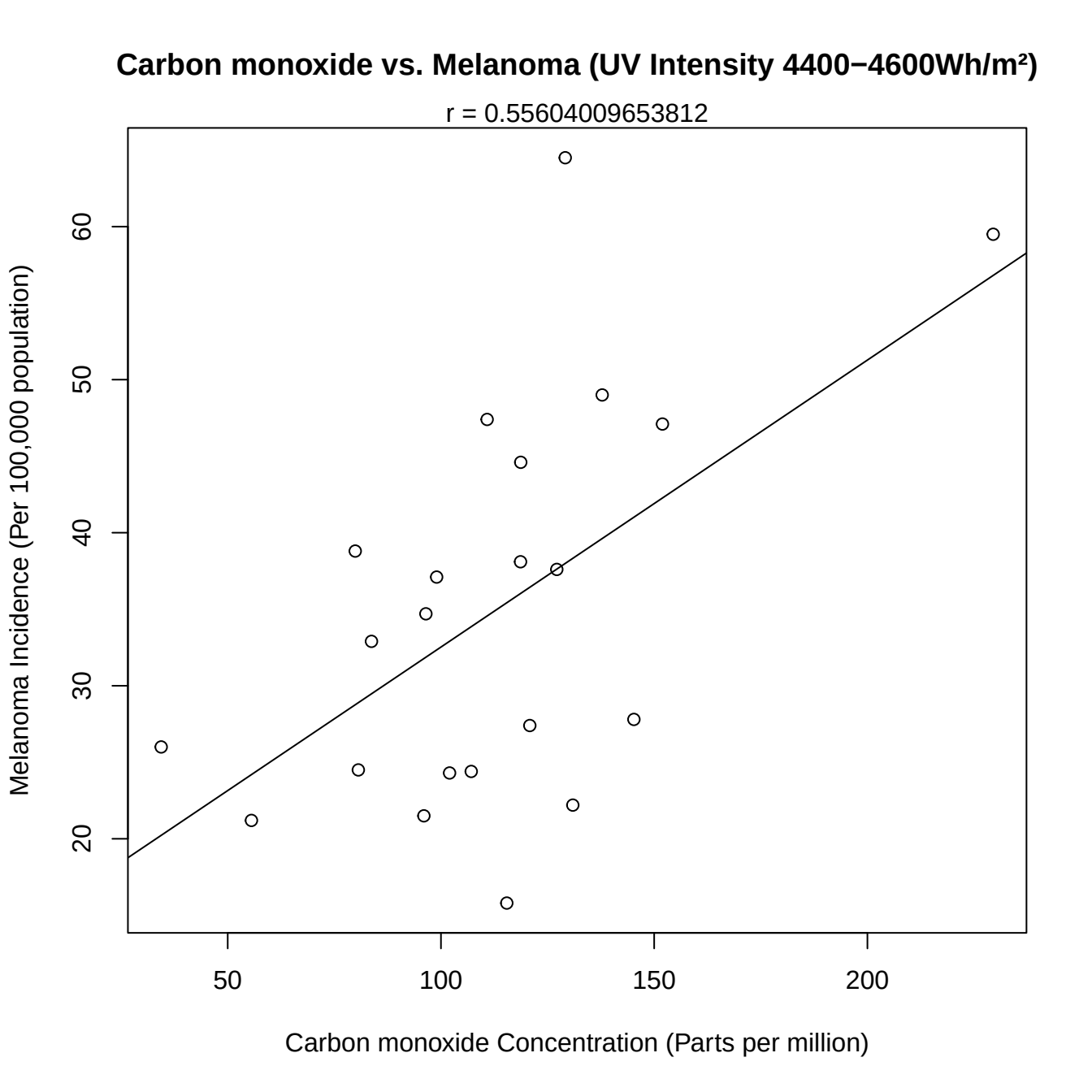

Carbon monoxide vs. Melanoma (UV Intensity 3400−3600Wh/m²)
r = 1
Melanoma Incidence (Per 100,000 population)
15
20
25
30
35
60
70
80
90
100
110
120
Carbon monoxide Concentration (Parts per million)

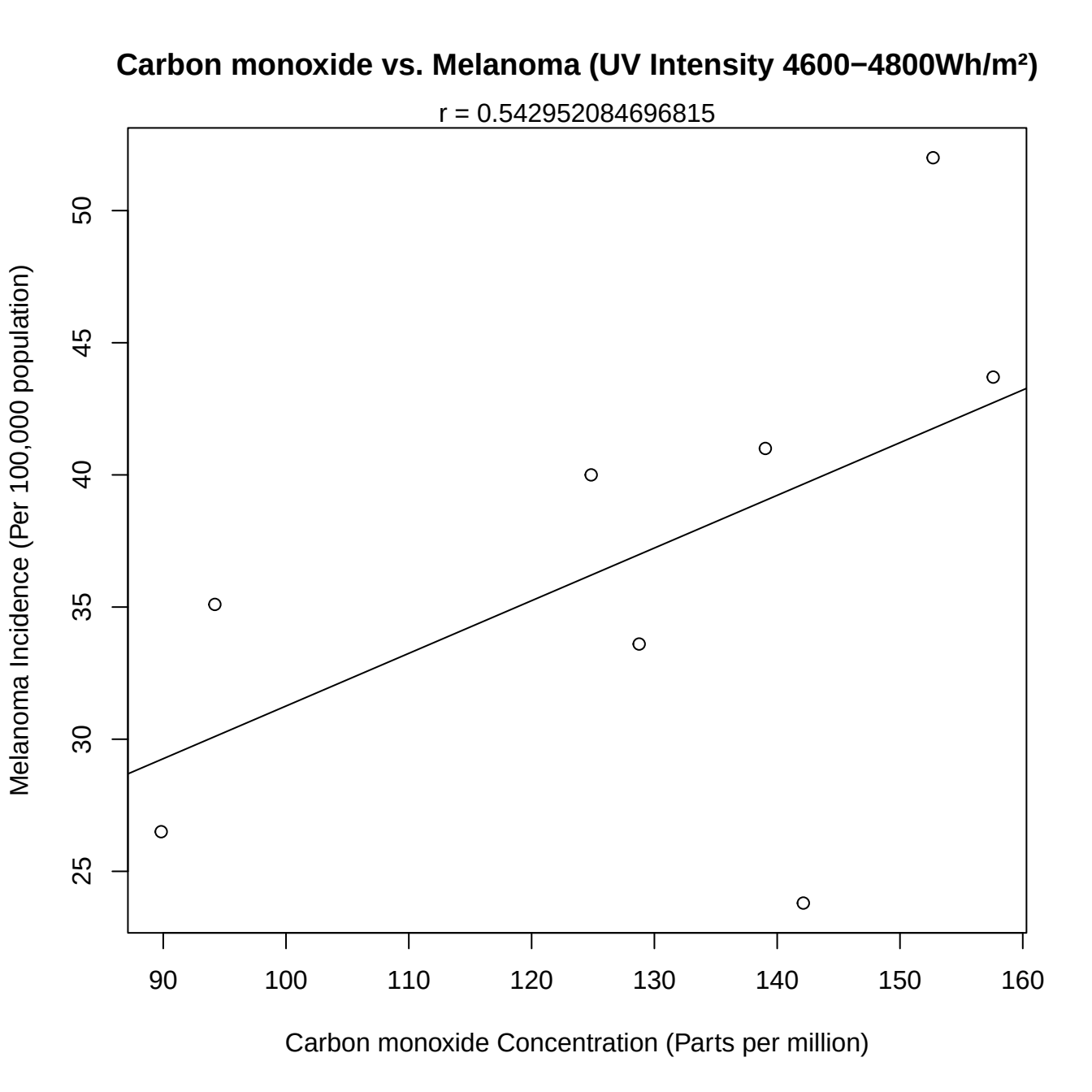

Carbon monoxide vs. Melanoma (UV Intensity 3600−3800Wh/m²)
r = 0.0064240167406583
Melanoma Incidence (Per 100,000 population)
Carbon monoxide Concentration (Parts per million)
20
25
30
35
40
60
80
100
120

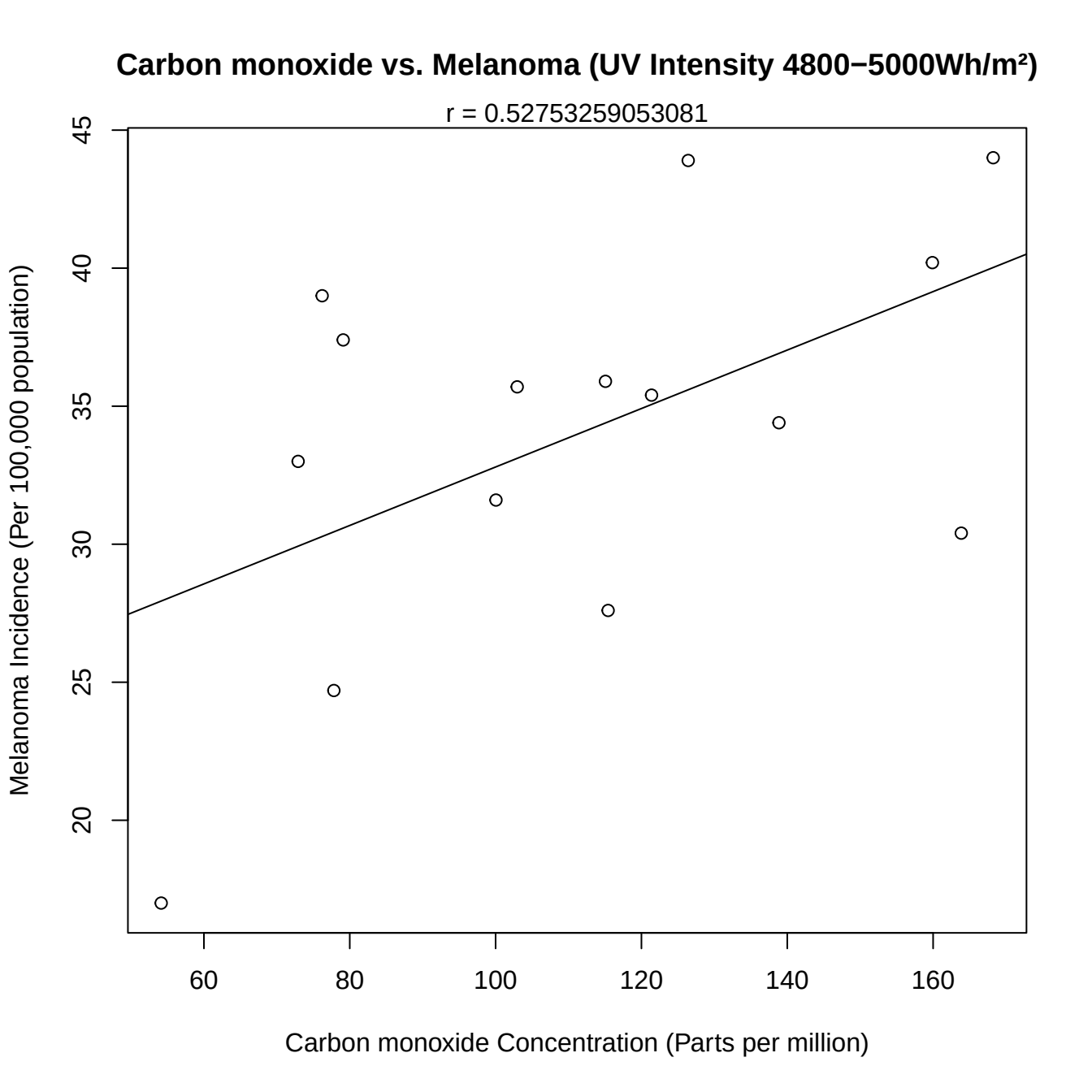

Carbon monoxide vs. Melanoma (UV Intensity 3800−4000Wh/m²)
r = −0.45638637586628
Melanoma Incidence (Per 100,000 population)
15
20
25
30
35
40
40
60
80
100
120
140
160
Carbon monoxide Concentration (Parts per million)

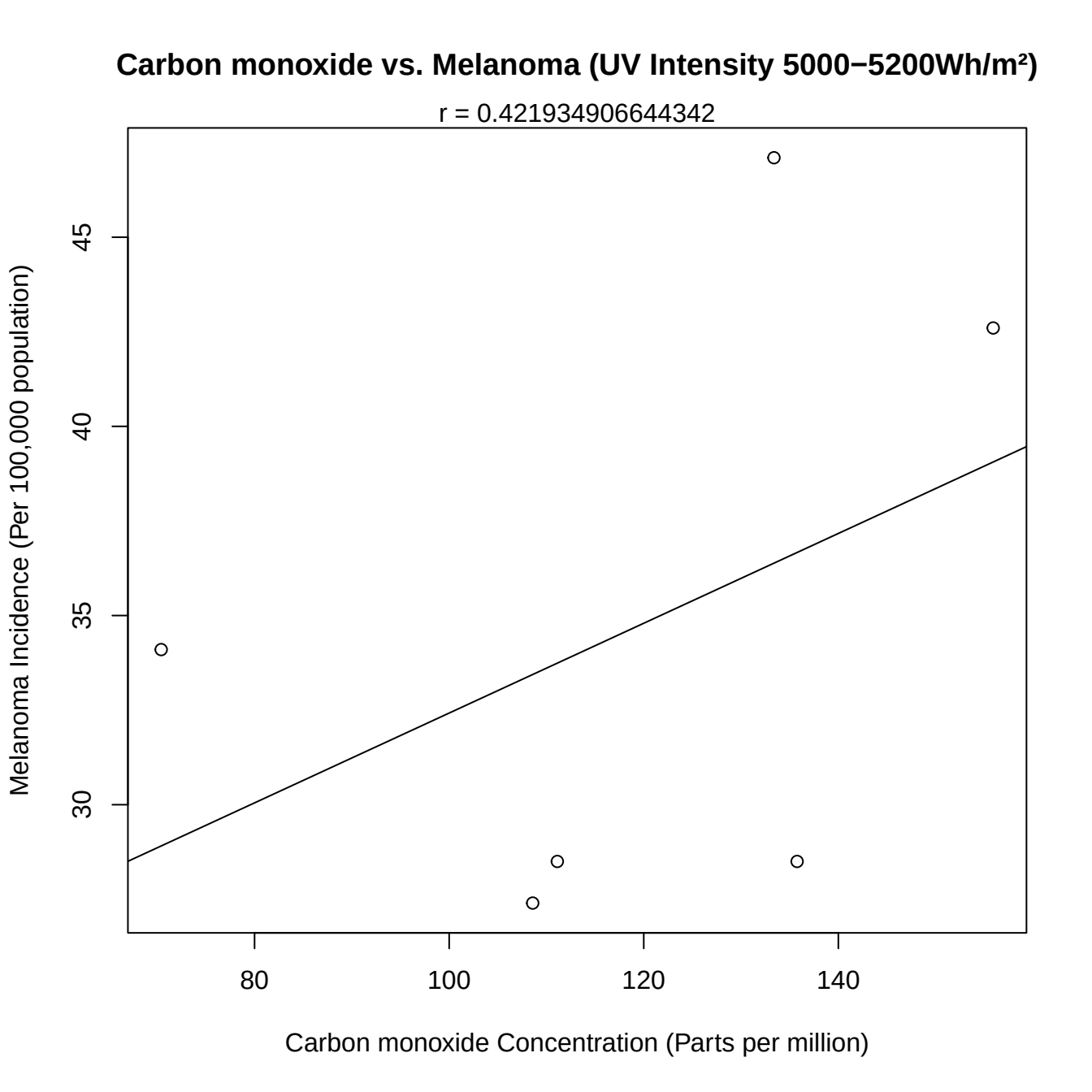

Carbon monoxide vs. Melanoma (UV Intensity 4000−4200Wh/m²)
r = −0.280890752735474
Melanoma Incidence (Per 100,000 population)
25
30
35
40
60
80
100
120
140
Carbon monoxide Concentration (Parts per million)

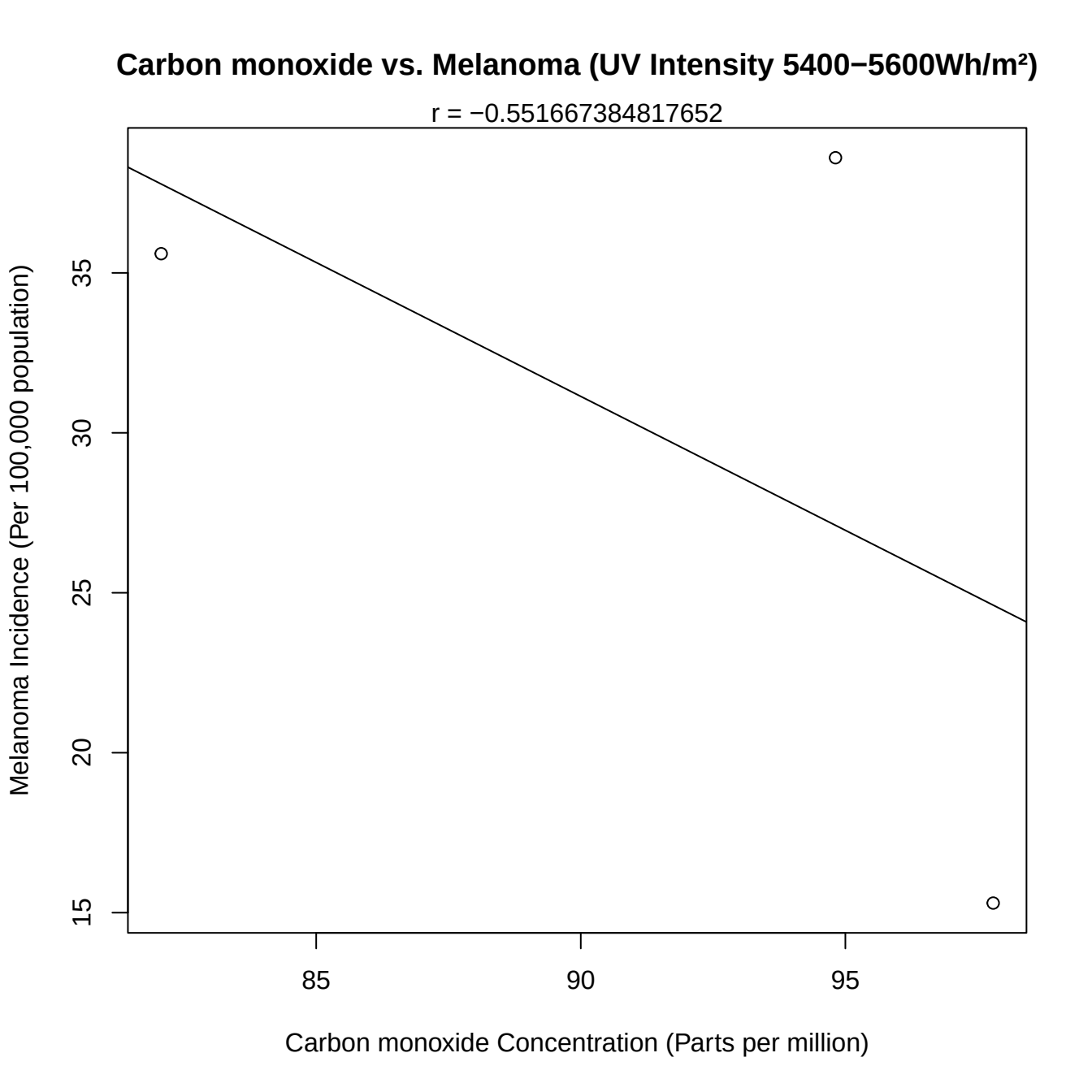

Carbon monoxide vs. Melanoma (UV Intensity 4200−4400Wh/m²)
r = −0.847843861162479
Melanoma Incidence (Per 100,000 population)
20
25
30
35
40
45
60
80
100
120
140
Carbon monoxide Concentration (Parts per million)

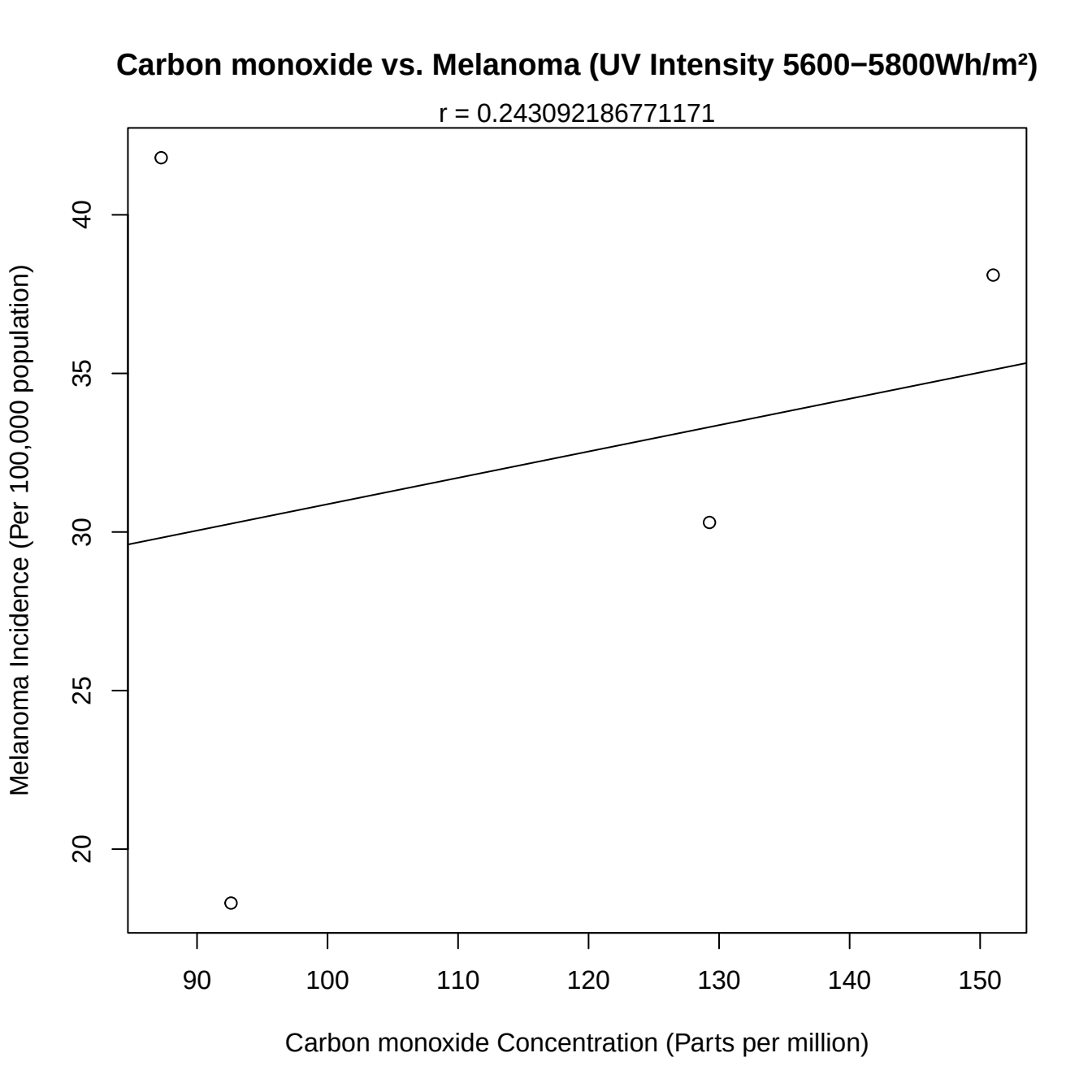

Carbon monoxide vs. Melanoma (UV Intensity 4400−4600Wh/m²)
r = 0.55604009653812
Melanoma Incidence (Per 100,000 population)
20
30
40
50
60
50
100
150
200
Carbon monoxide Concentration (Parts per million)


Carbon monoxide vs. Melanoma (UV Intensity 4600−4800Wh/m²)
r = 0.542952084696815
Melanoma Incidence (Per 100,000 population)
25
30
35
40
45
50
90
100
110
120
130
140
150
160
Carbon monoxide Concentration (Parts per million)


Carbon monoxide vs. Melanoma (UV Intensity 4800−5000Wh/m²)
r = 0.52753259053081
Melanoma Incidence (Per 100,000 population)
Carbon monoxide Concentration (Parts per million)
20
25
30
35
40
45
60
80
100
120
140
160


Carbon monoxide vs. Melanoma (UV Intensity 5000−5200Wh/m²)
r = 0.421934906644342
Melanoma Incidence (Per 100,000 population)
30
35
40
45
80
100
120
140
Carbon monoxide Concentration (Parts per million)


Carbon monoxide vs. Melanoma (UV Intensity 5400−5600Wh/m²)
r = −0.551667384817652
Melanoma Incidence (Per 100,000 population)
15
20
25
30
35
85
90
95
Carbon monoxide Concentration (Parts per million)


Carbon monoxide vs. Melanoma (UV Intensity 5600−5800Wh/m²)
r = 0.243092186771171
Melanoma Incidence (Per 100,000 population)
20
25
30
35
40
90
100
110
120
130
140
150
Carbon monoxide Concentration (Parts per million)