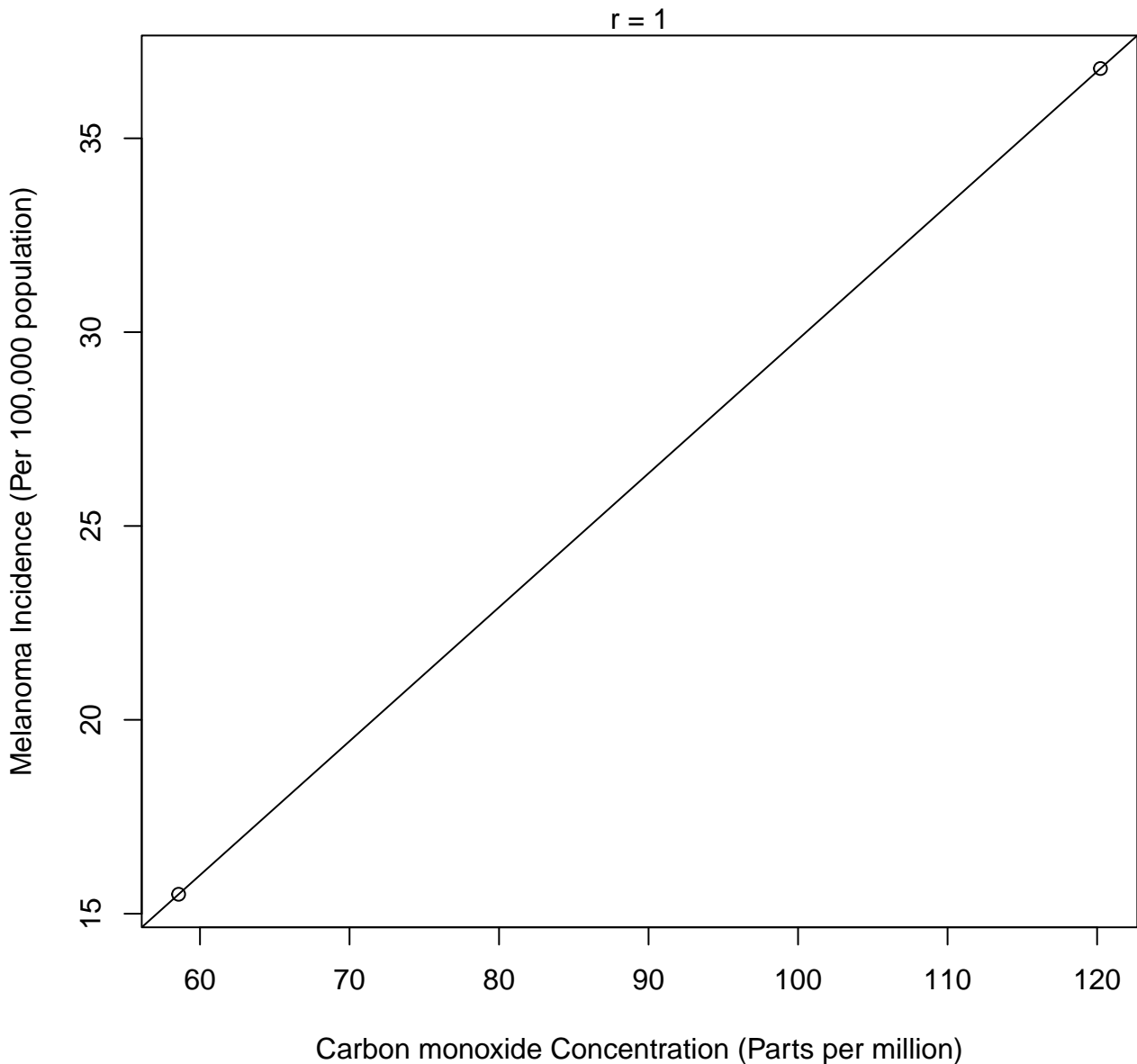
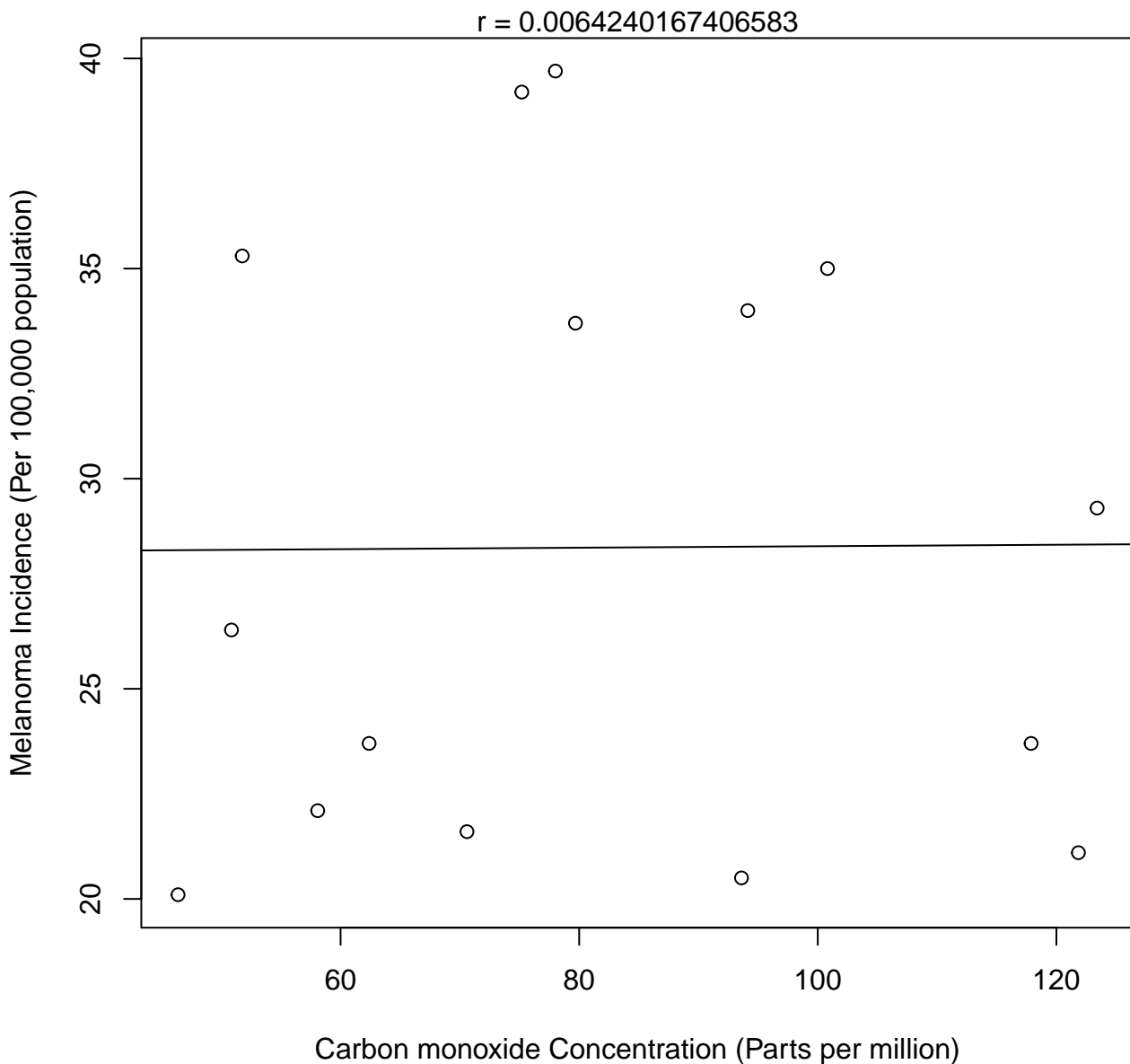


# Carbon monoxide vs. Melanoma (UV Intensity 3400–3600Wh/m<sup>2</sup>)

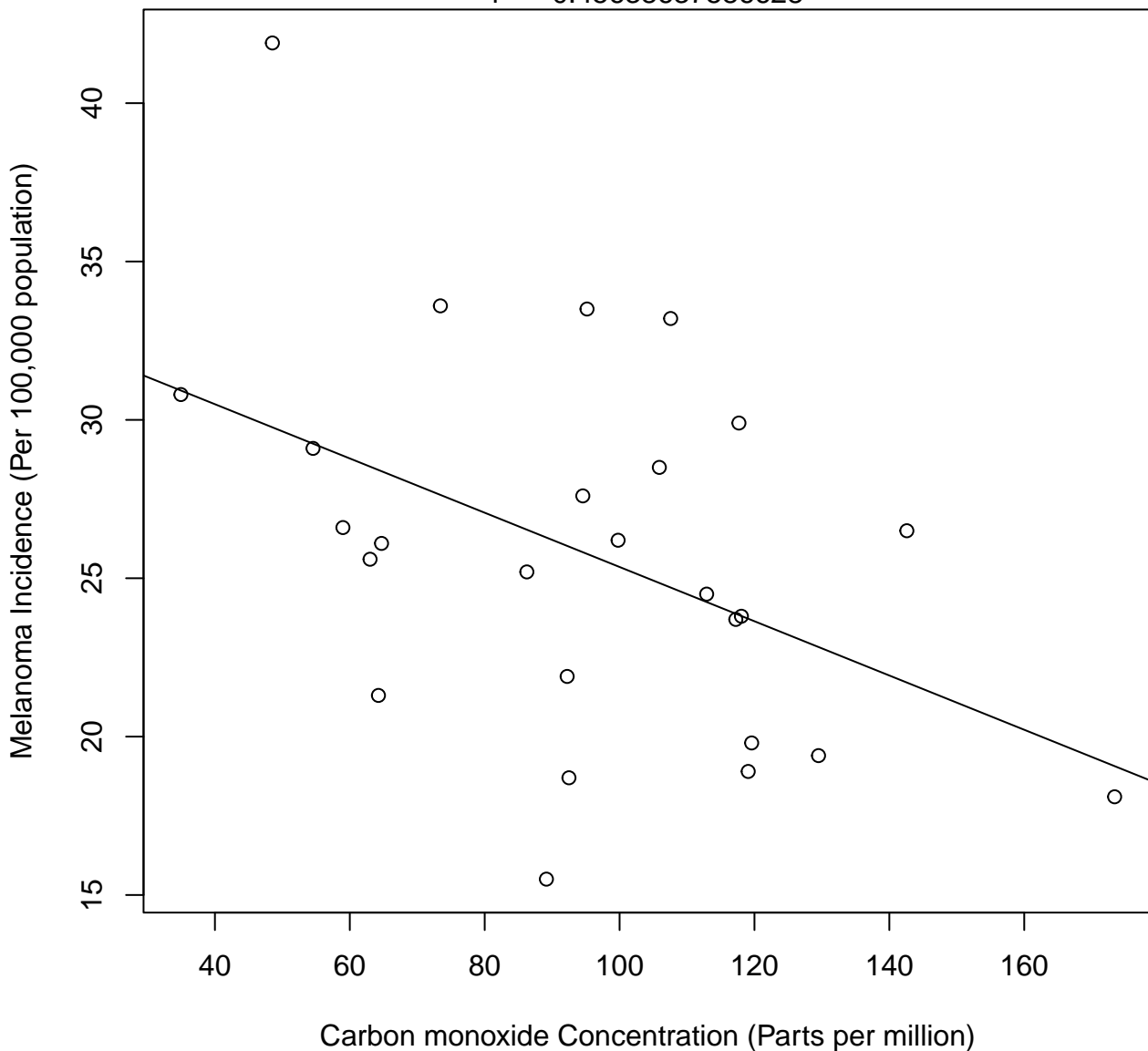


# Carbon monoxide vs. Melanoma (UV Intensity 3600–3800Wh/m²)



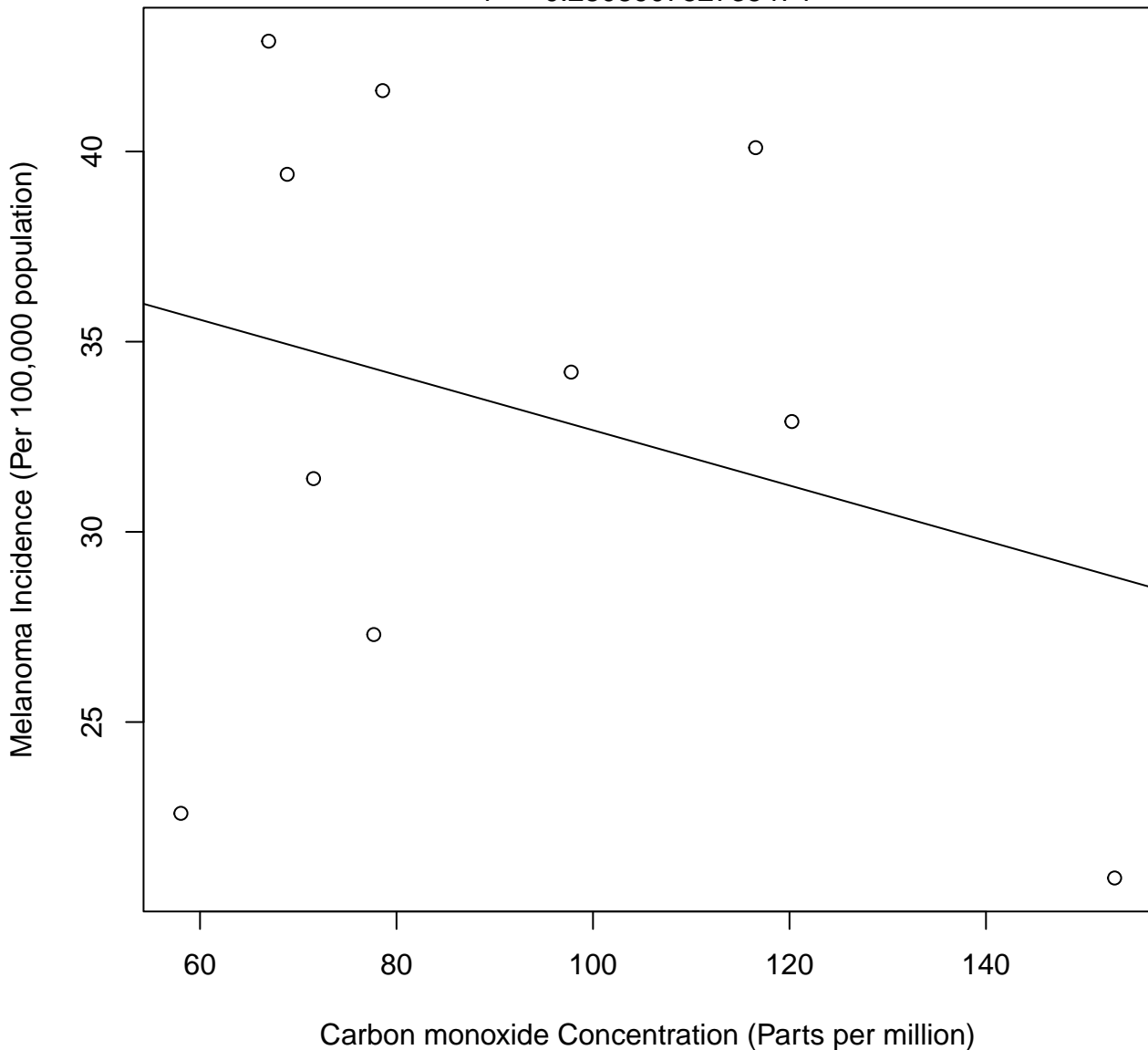
# Carbon monoxide vs. Melanoma (UV Intensity 3800–4000Wh/m²)

$r = -0.45638637586628$



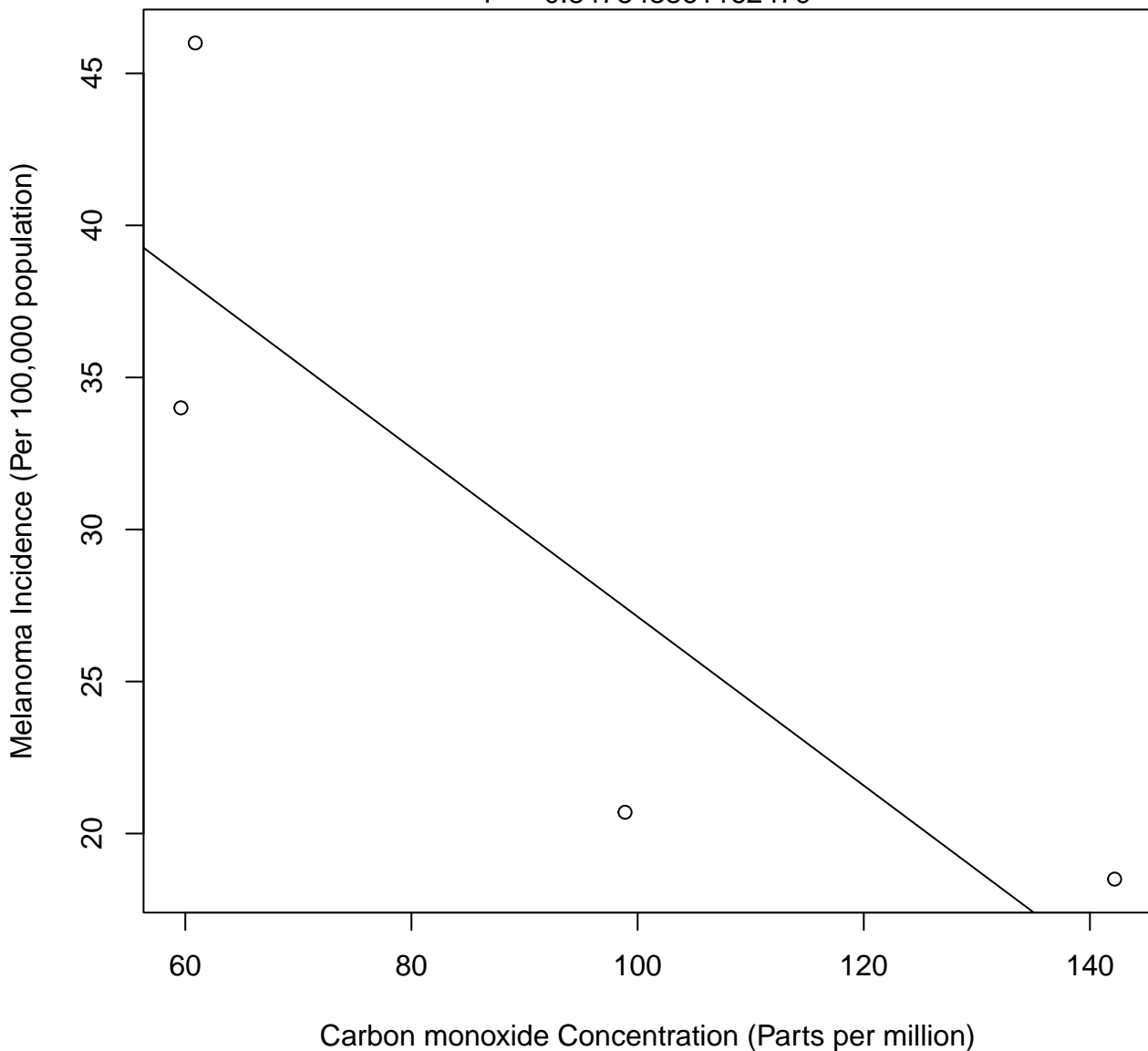
# Carbon monoxide vs. Melanoma (UV Intensity 4000–4200Wh/m²)

$r = -0.280890752735474$



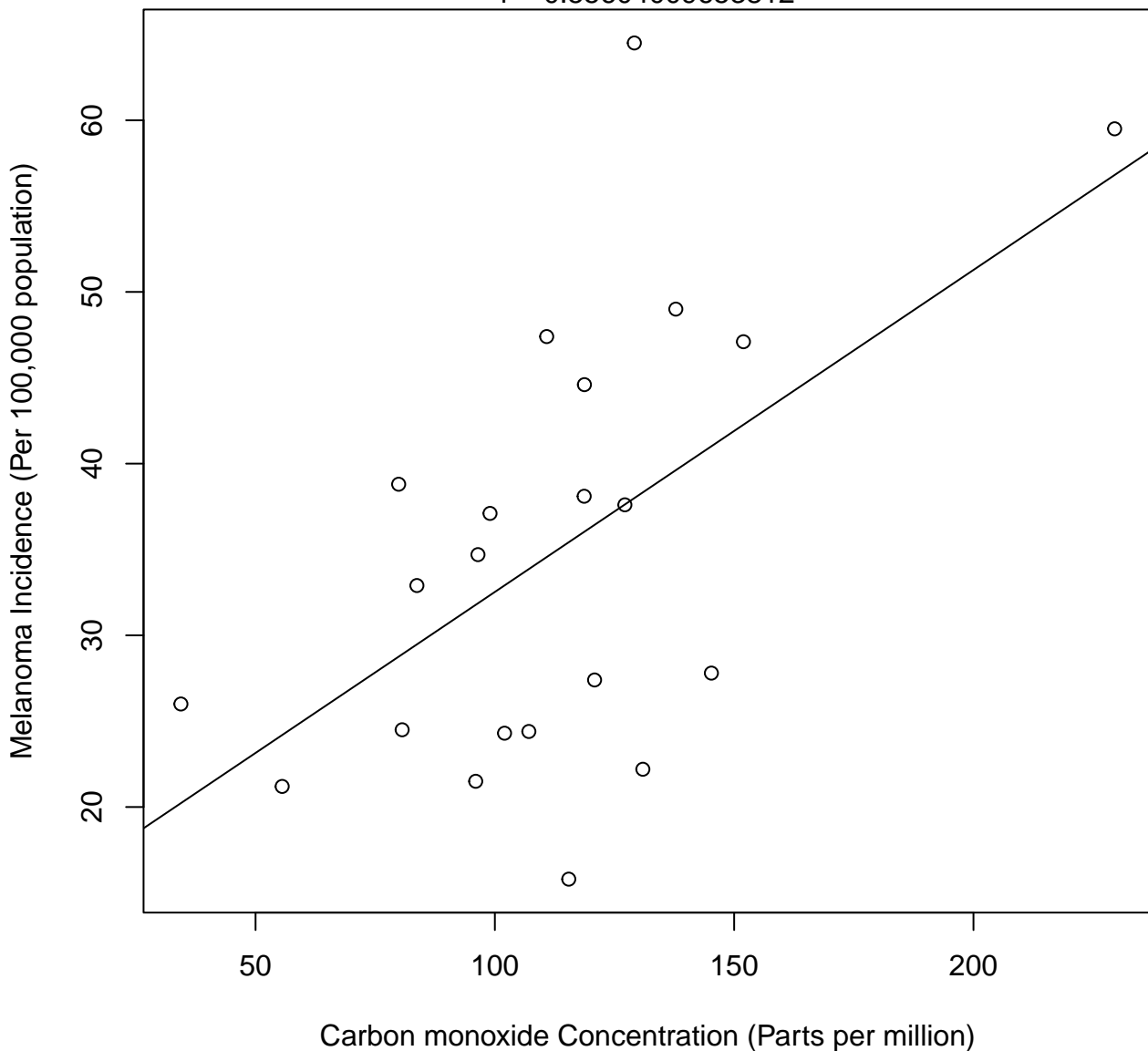
# Carbon monoxide vs. Melanoma (UV Intensity 4200–4400Wh/m²)

$r = -0.847843861162479$



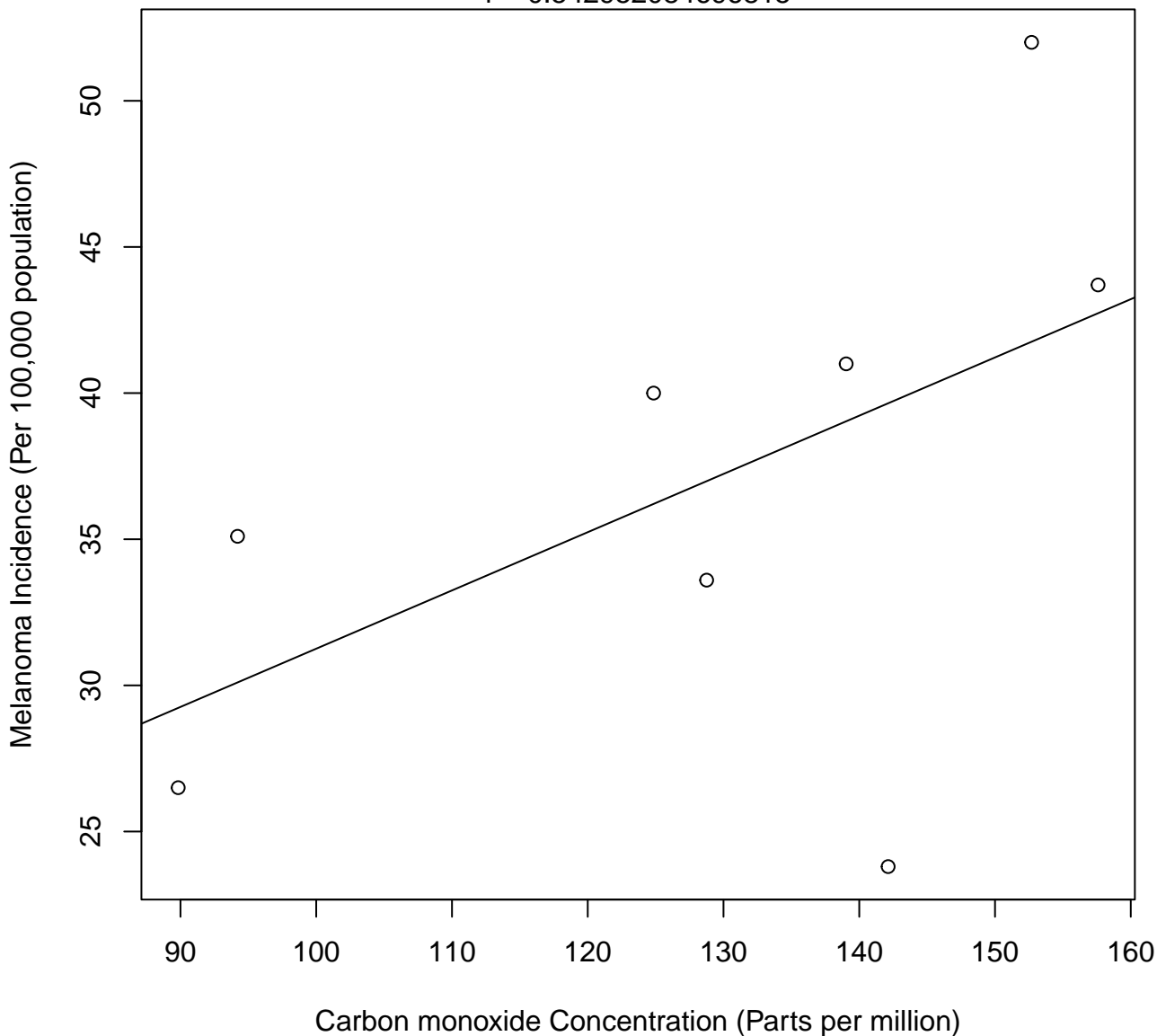
# Carbon monoxide vs. Melanoma (UV Intensity 4400–4600Wh/m²)

$r = 0.55604009653812$

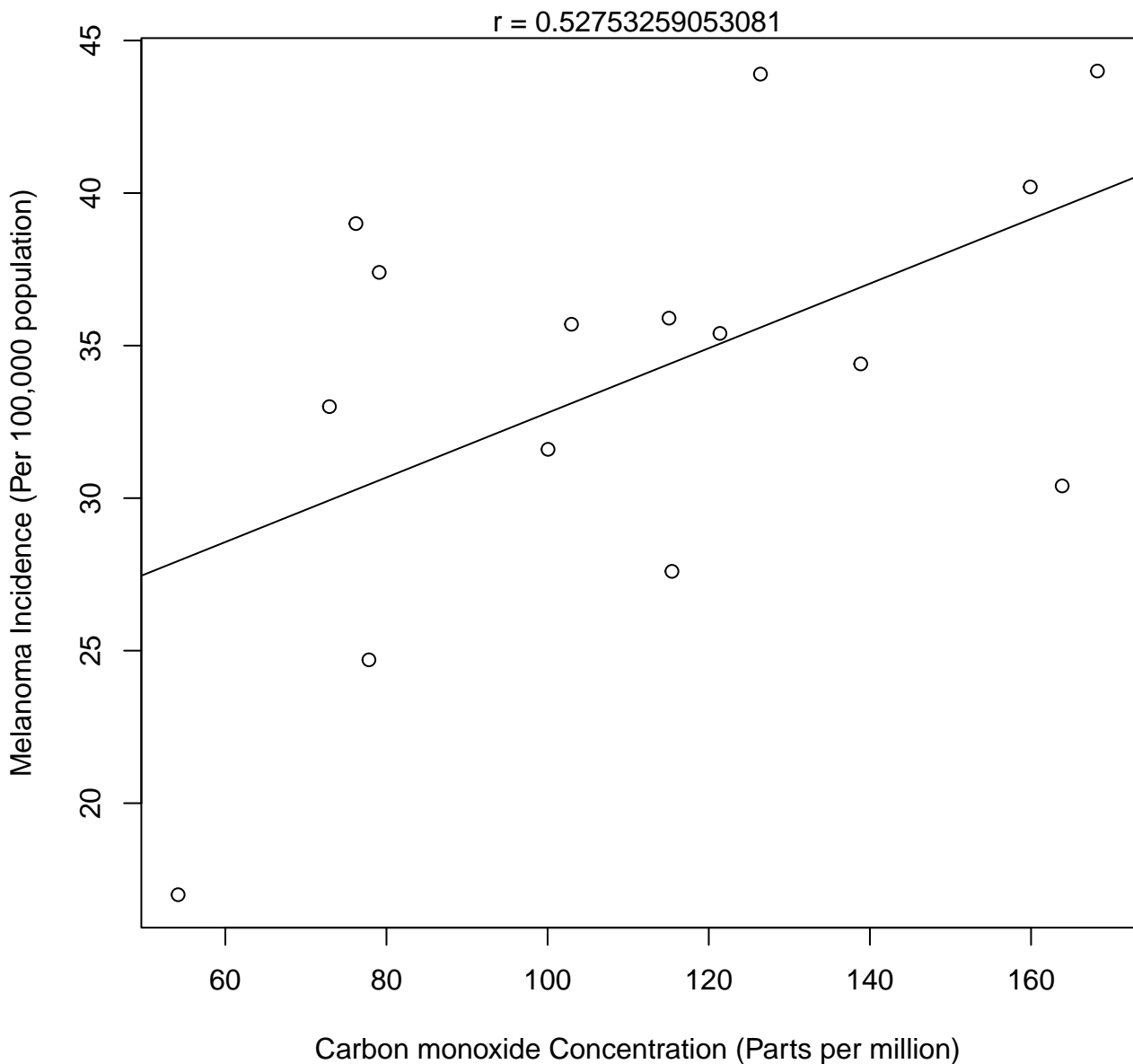


# Carbon monoxide vs. Melanoma (UV Intensity 4600–4800Wh/m<sup>2</sup>)

$r = 0.542952084696815$



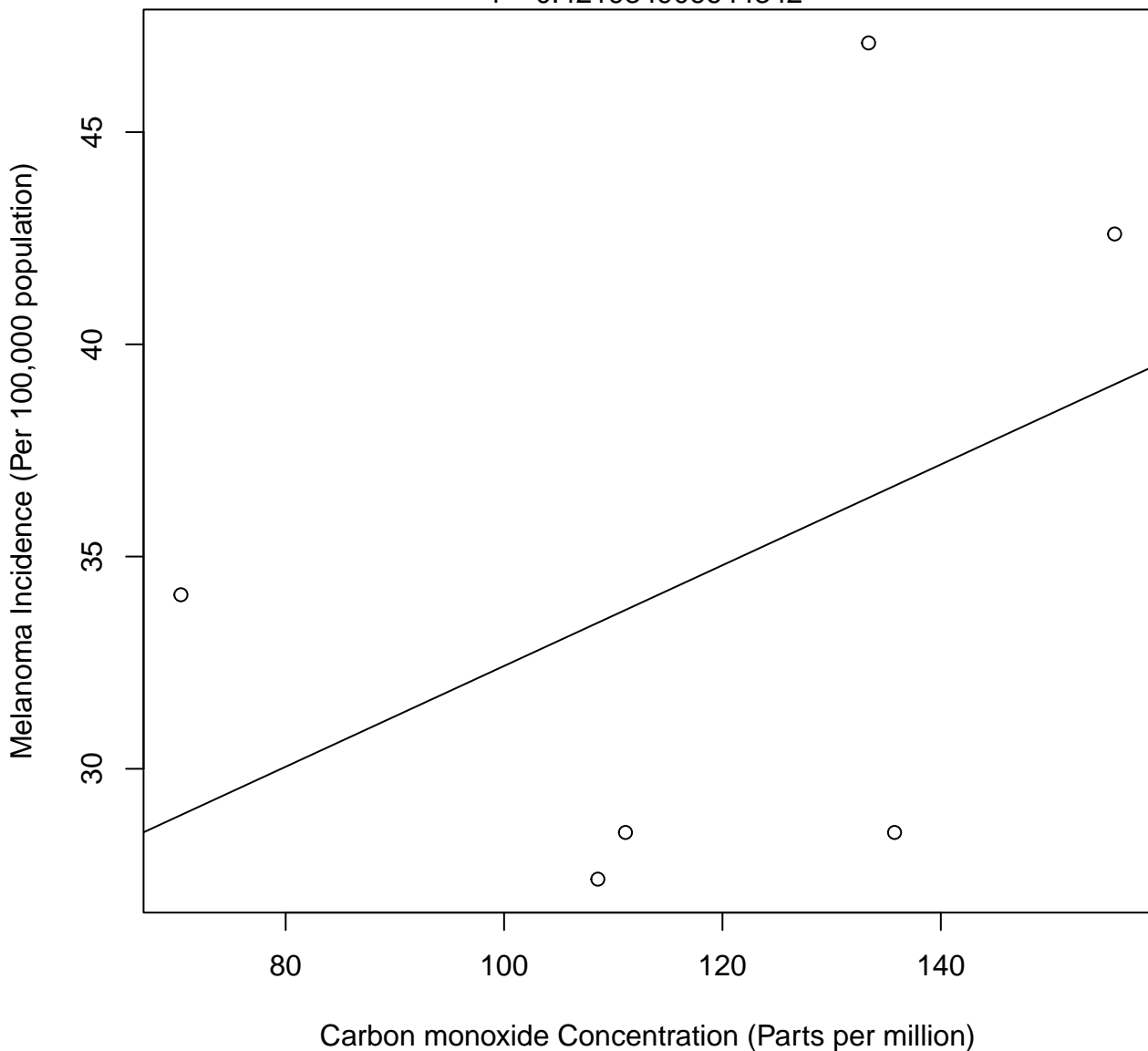
# Carbon monoxide vs. Melanoma (UV Intensity 4800–5000Wh/m²)





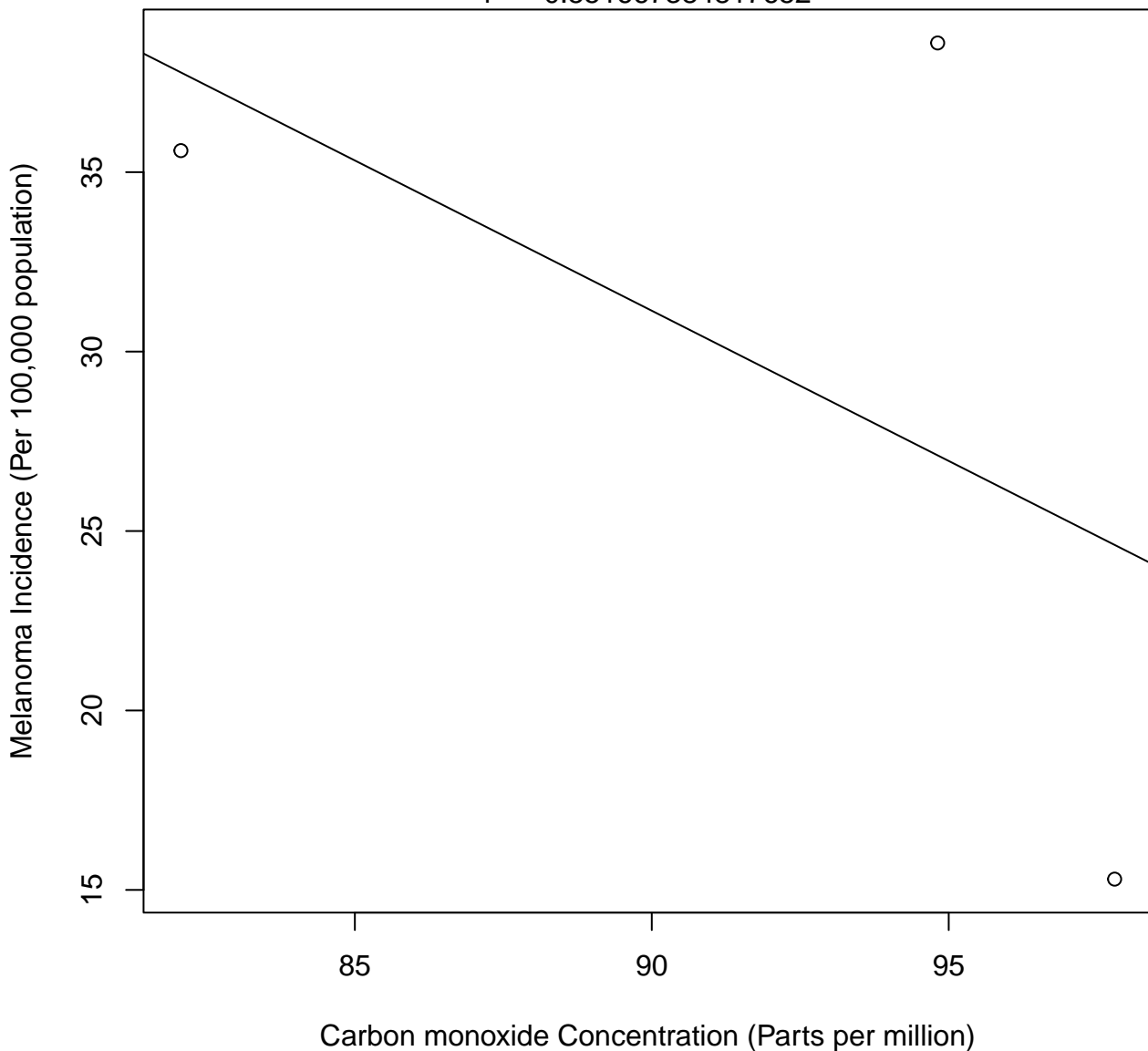
# Carbon monoxide vs. Melanoma (UV Intensity 5000–5200Wh/m²)

$r = 0.421934906644342$



# Carbon monoxide vs. Melanoma (UV Intensity 5400–5600Wh/m²)

$r = -0.551667384817652$



# Carbon monoxide vs. Melanoma (UV Intensity 5600–5800Wh/m²)

$r = 0.243092186771171$

