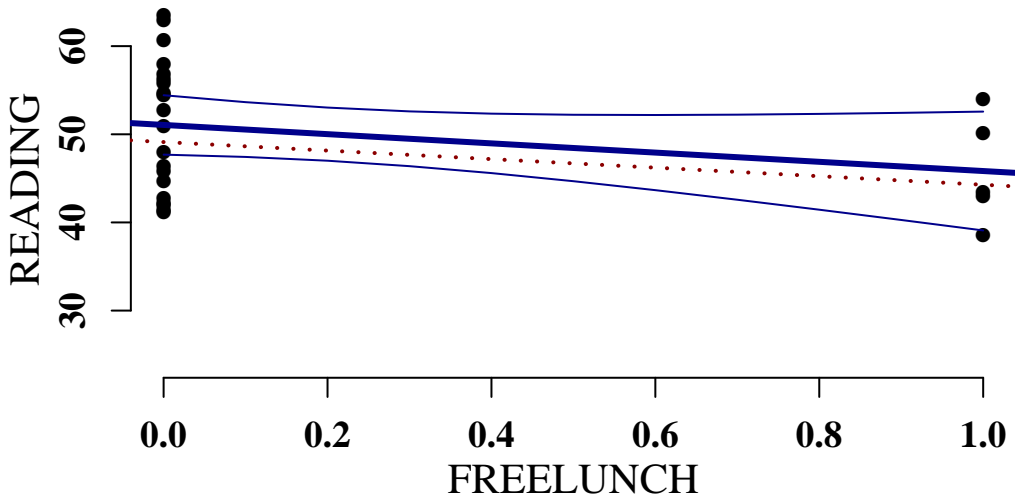
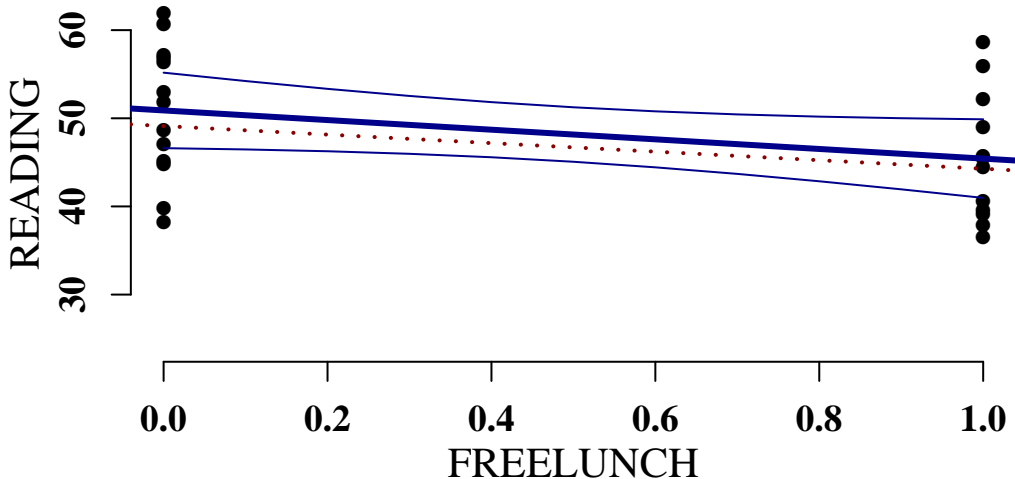


Random Sample # 1 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $51.06 + -5.23 * FREELUNCH$ SE For Slope = 3.64 CI For Slope = -12.77 to 2.31 Success!

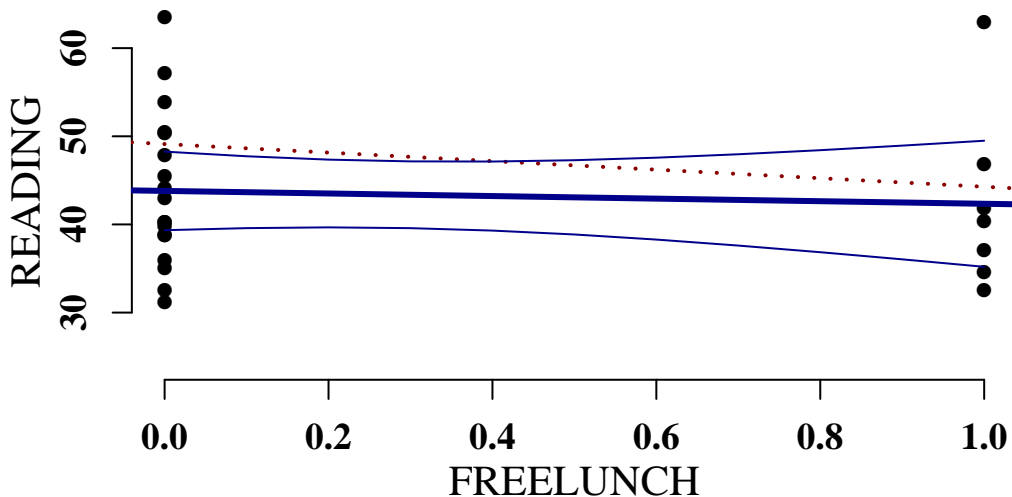
Random Sample # 2 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.

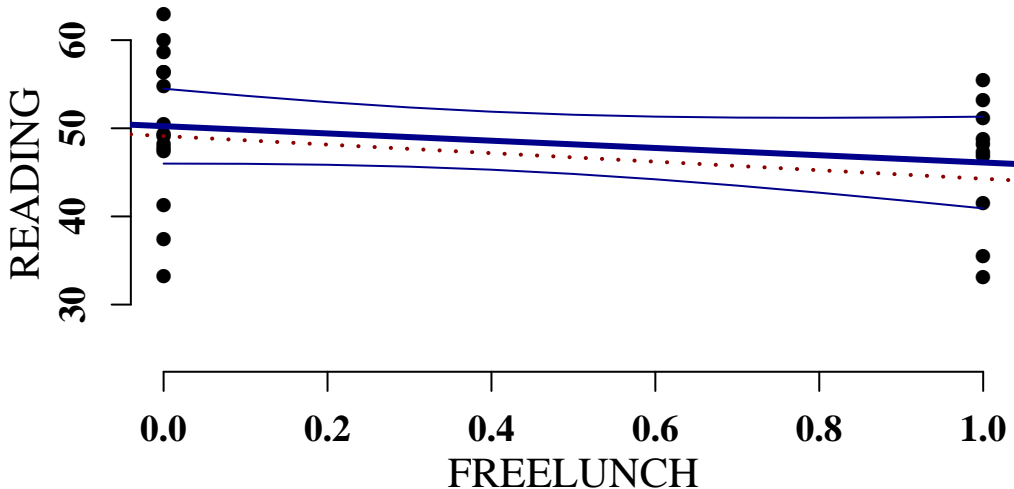
Fitted Model: Predicted READING = $50.89 + -5.47 * \text{FREELUNCH}$ SE For Slope = 2.99 CI For Slope = -11.65 to 0.72 Success!

Random Sample # 3 : READING vs. FREELUNCH (n = 25)



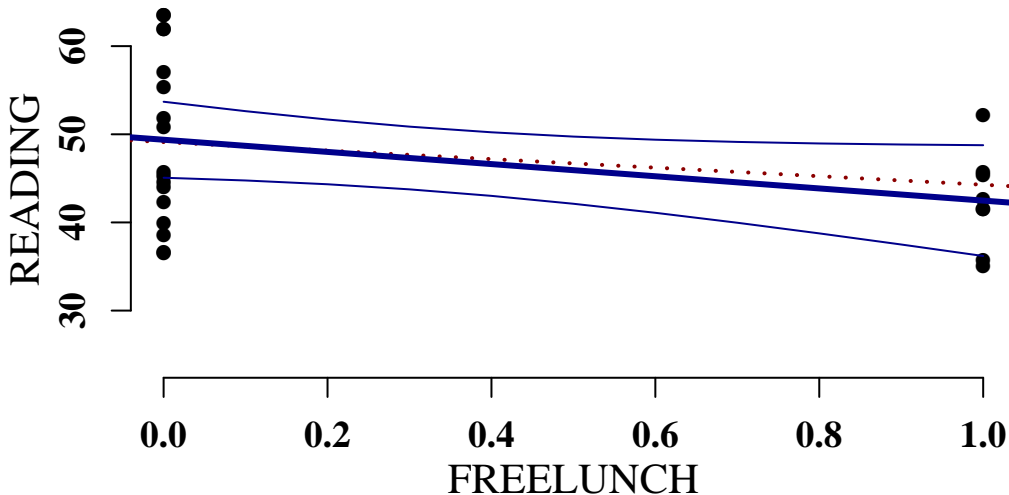
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $43.8 + -1.46 * FREELUNCH$ SE For Slope = 4.07 CI For Slope = -9.89 to 6.97 Success!

Random Sample # 4 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $50.24 + -4.12 * \text{FREELUNCH}$ SE For Slope = 3.25 CI For Slope = -10.85 to 2.6 Success!

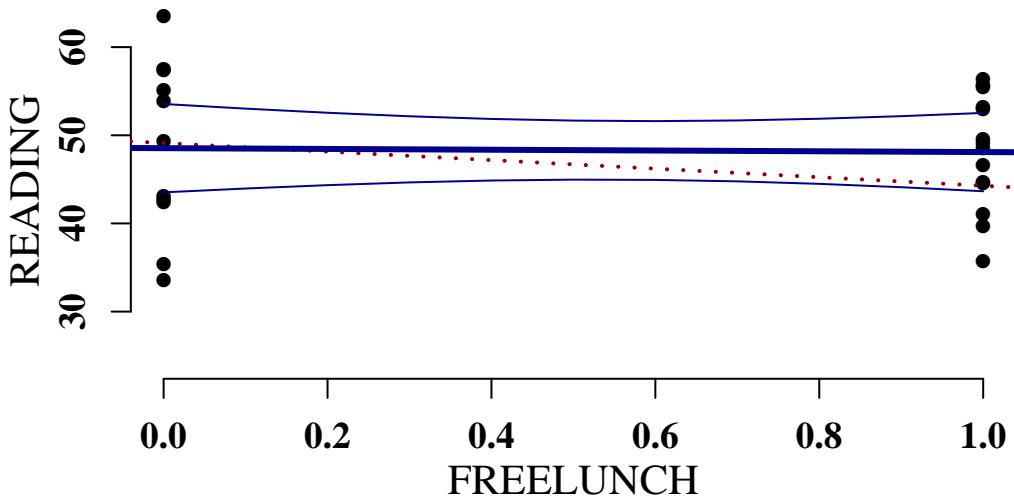
Random Sample # 5 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.

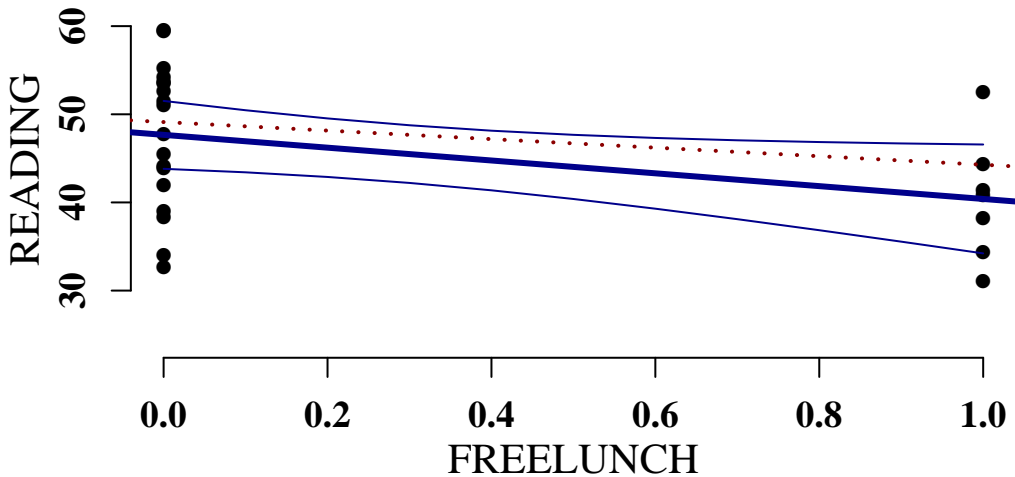
Fitted Model: Predicted READING = $49.38 - 6.9 * \text{FREELUNCH}$ SE For Slope = 3.68 CI For Slope = -14.53 to 0.72 Success!

Random Sample # 6 : READING vs. FREELUNCH (n = 25)



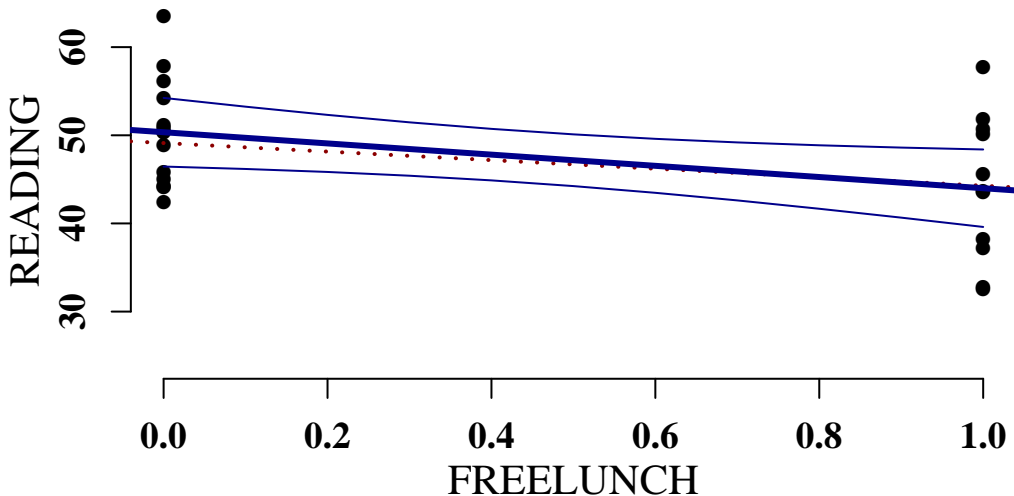
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $48.54 + -0.44 * \text{FREELUNCH}$ SE For Slope = 3.24 CI For Slope = -7.14 to 6.26 Success!

Random Sample # 7 : READING vs. FREELUNCH (n = 25)



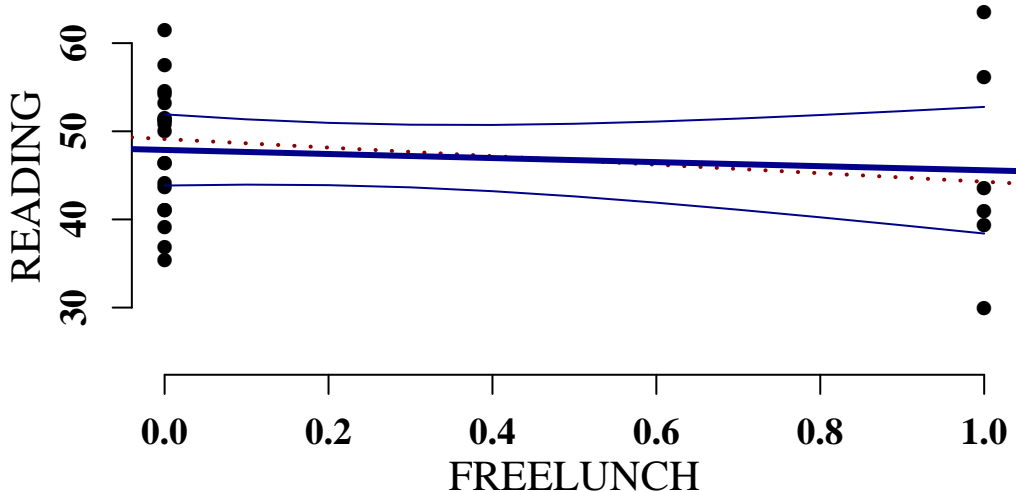
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $47.67 + -7.27 * FREELUNCH$ SE For Slope = 3.52 CI For Slope = -14.55 to 0.01 Success!

Random Sample # 8 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $50.35 + -6.35 * \text{FREELUNCH}$ SE For Slope = 2.84 CI For Slope = -12.23 to -0.48 Success!

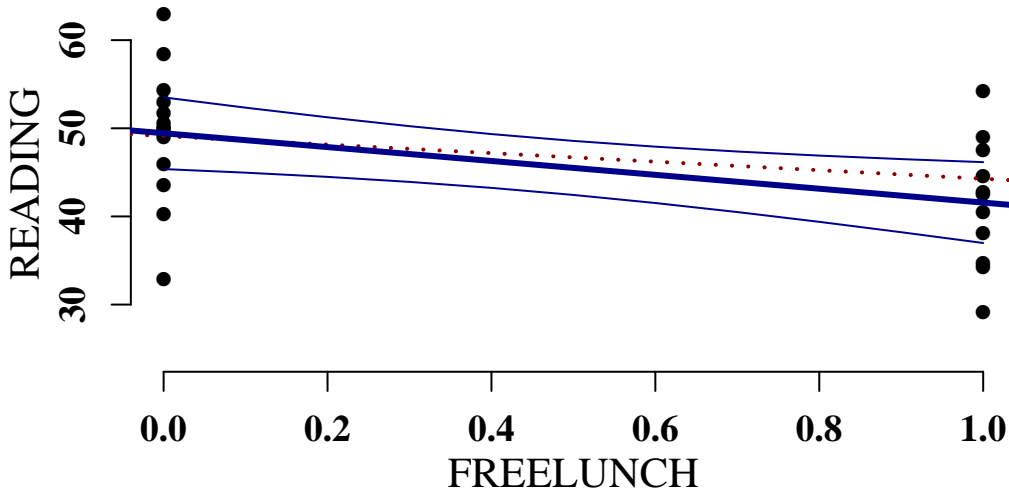
Random Sample # 9 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.

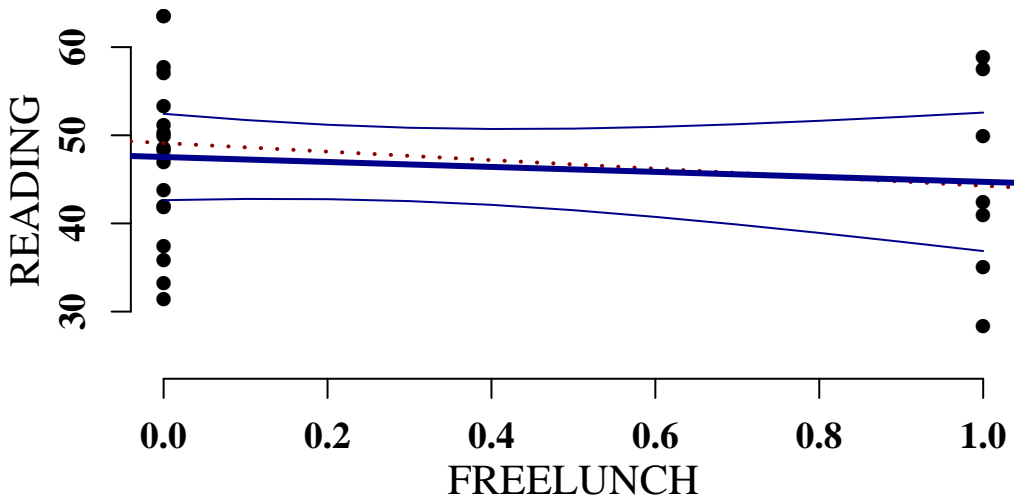
Fitted Model: Predicted READING = 47.88 + -2.3 * FREELUNCH SE For Slope = 3.98 CI For Slope = -10.55 to 5.94 Success!

Random Sample # 10 : READING vs. FREELUNCH (n = 25)



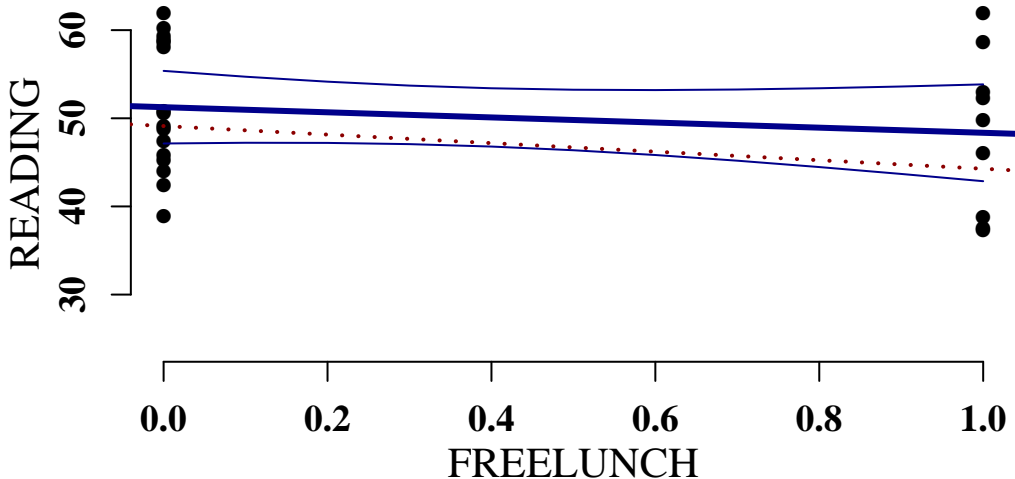
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $49.44 + -7.87 * FREELUNCH$ SE For Slope = 2.96 CI For Slope = -14 to -1.74 Success!

Random Sample # 11 : READING vs. FREELUNCH (n = 25)



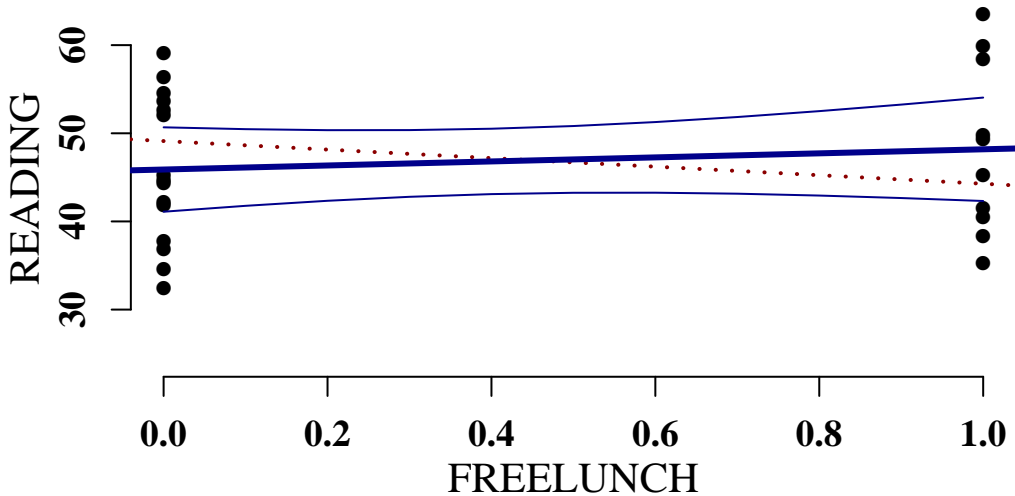
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $47.54 + -2.82 * FREELUNCH$ SE For Slope = 4.47 CI For Slope = -12.08 to 6.44 Success!

Random Sample # 12 : READING vs. FREELUNCH (n = 25)



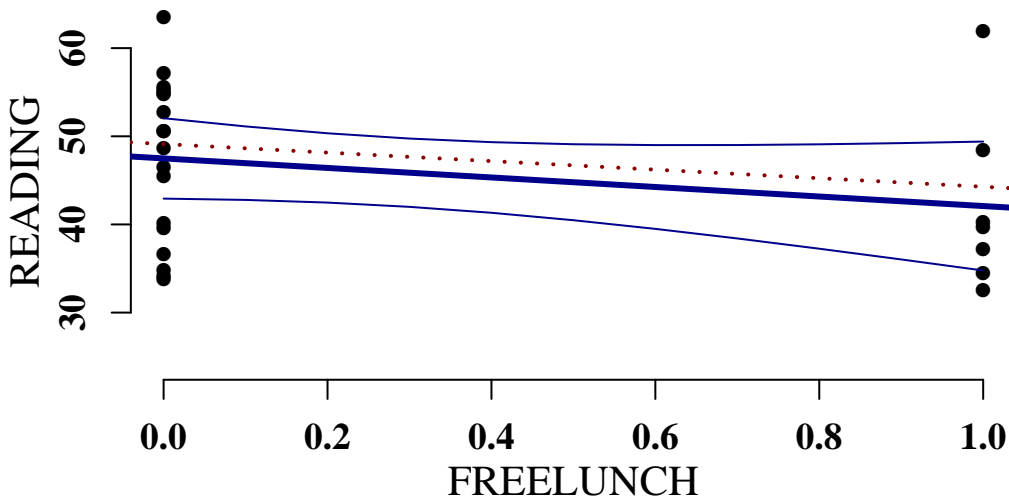
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $51.26 + -2.9 * FREELUNCH$ SE For Slope = 3.32 CI For Slope = -9.77 to 3.96 Success!

Random Sample # 13 : READING vs. FREELUNCH (n = 25)



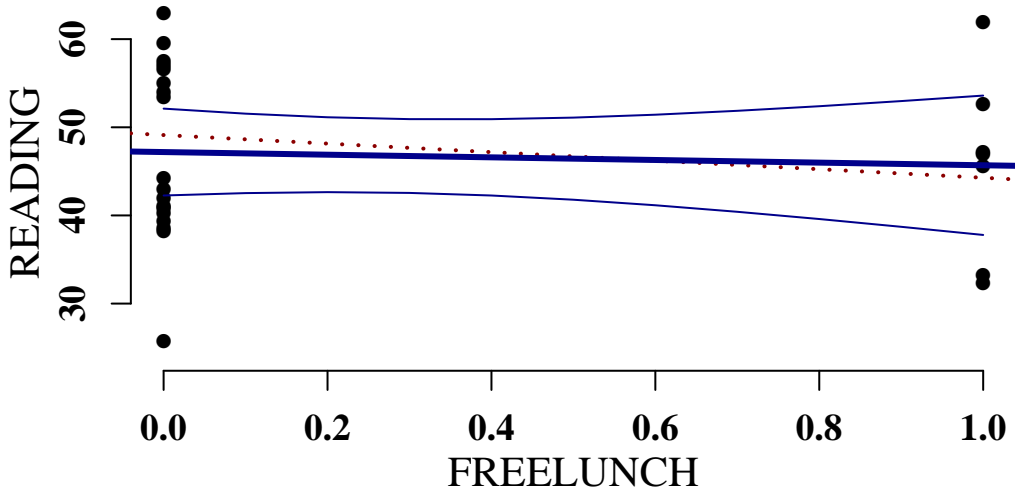
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 45.89 + 2.29 * FREELUNCH SE For Slope = 3.66 CI For Slope = -5.28 to 9.87 Success!

Random Sample # 14 : READING vs. FREELUNCH (n = 25)



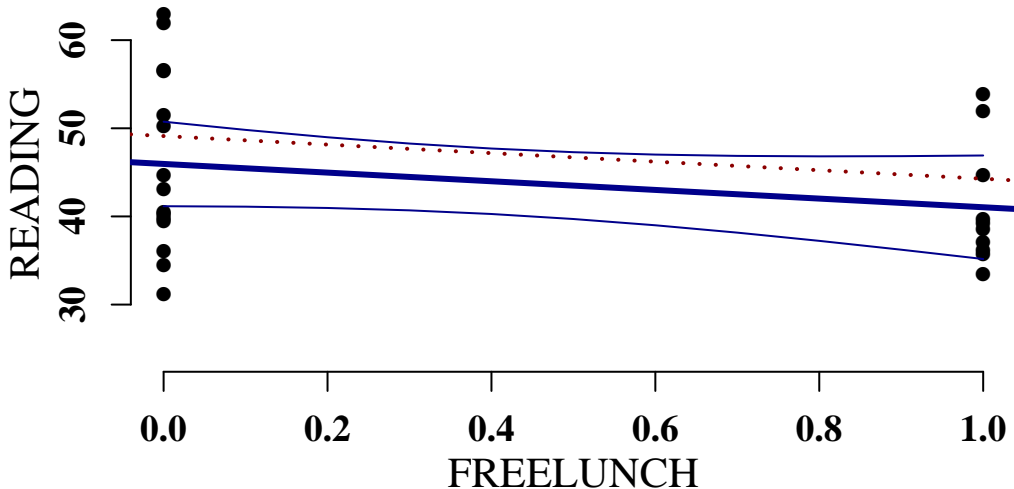
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 47.49 + -5.4 * FREELUNCH SE For Slope = 4.17 CI For Slope = -14.03 to 3.22 Success!

Random Sample # 15 : READING vs. FREELUNCH (n = 25)



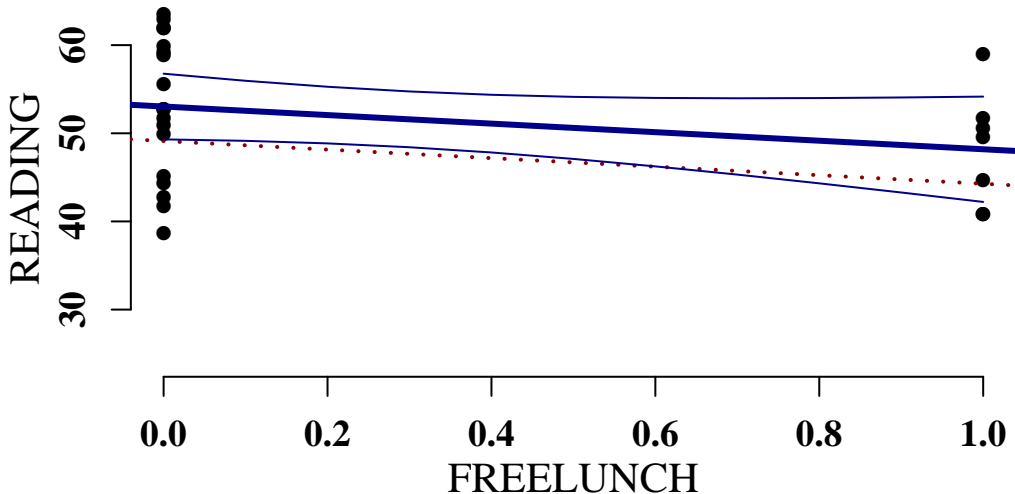
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 47.19 + -1.5 * FREELUNCH SE For Slope = 4.50 CI For Slope = -10.82 to 7.82 Success!

Random Sample # 16 : READING vs. FREELUNCH (n = 25)



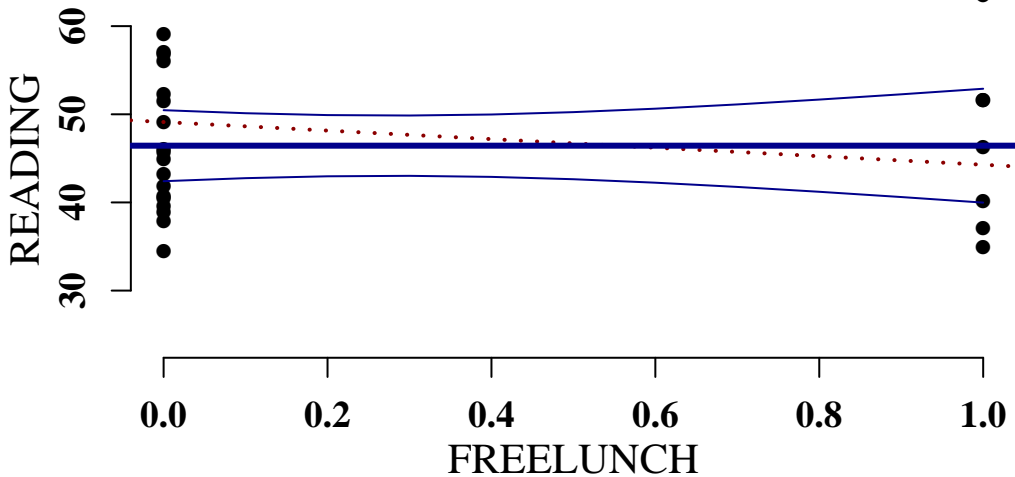
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 45.95 + -4.91 * FREELUNCH SE For Slope = 3.66 CI For Slope = -12.5 to 2.67 Success!

Random Sample # 17 : READING vs. FREELUNCH (n = 25)



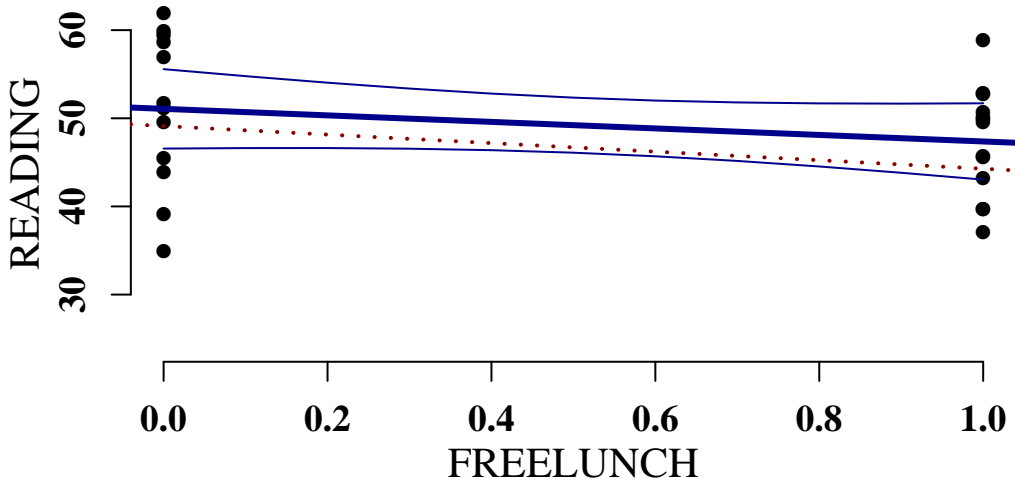
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $53.03 + -4.85 * \text{FREELUNCH}$ SE For Slope = 3.40 CI For Slope = -11.89 to 2.2 Success!

Random Sample # 18 : READING vs. FREELUNCH (n = 25)



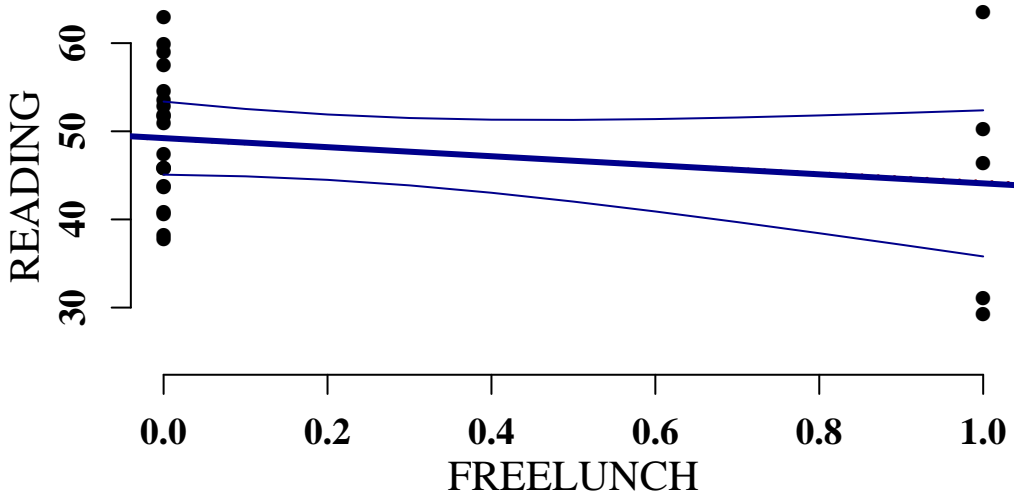
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 46.44 + 0 * FREELUNCH SE For Slope = 3.68 CI For Slope = -7.62 to 7.62 Success!

Random Sample # 19 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 51.07 + -3.7 * FREELUNCH SE For Slope = 3.02 CI For Slope = -9.95 to 2.55 Success!

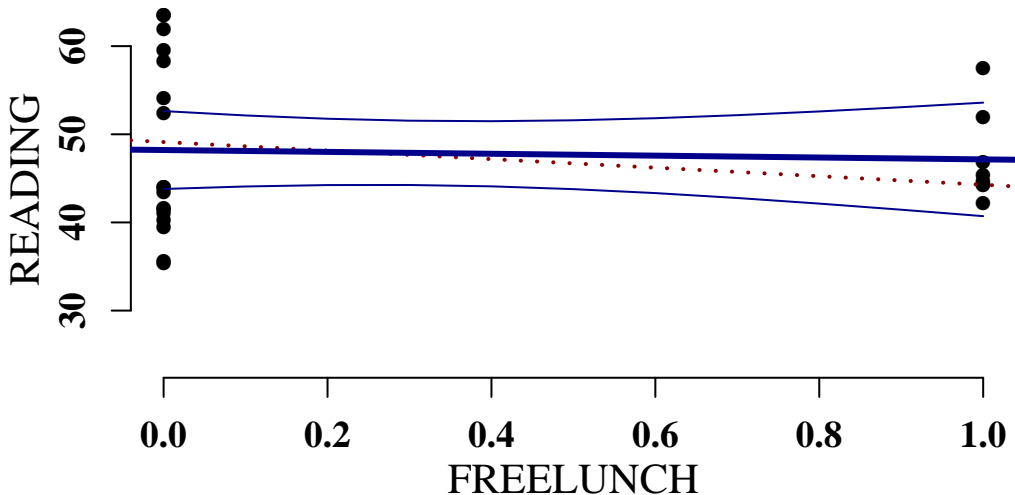
Random Sample # 20 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.

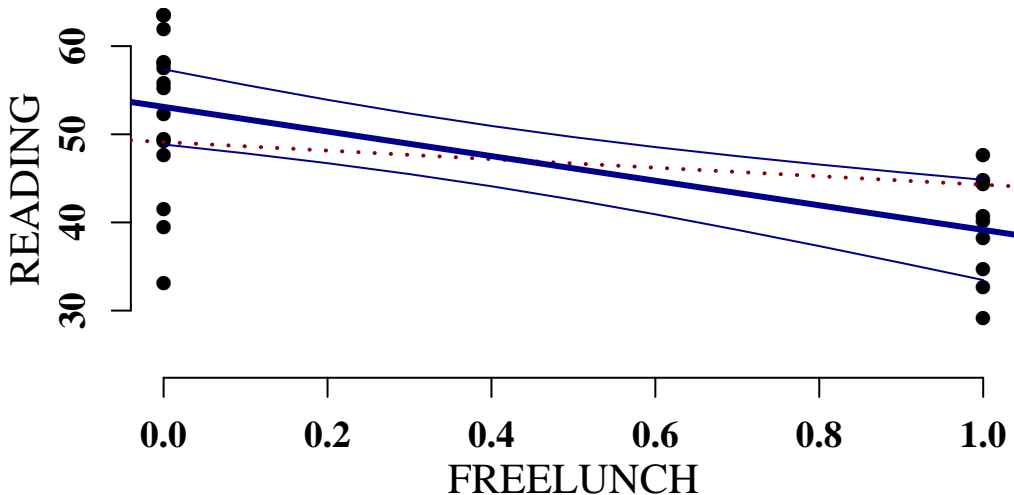
Fitted Model: Predicted READING = $49.22 + -5.13 * FREELUNCH$ SE For Slope = 4.48 CI For Slope = -14.41 to 4.14 Success!

Random Sample # 21 : READING vs. FREELUNCH (n = 25)



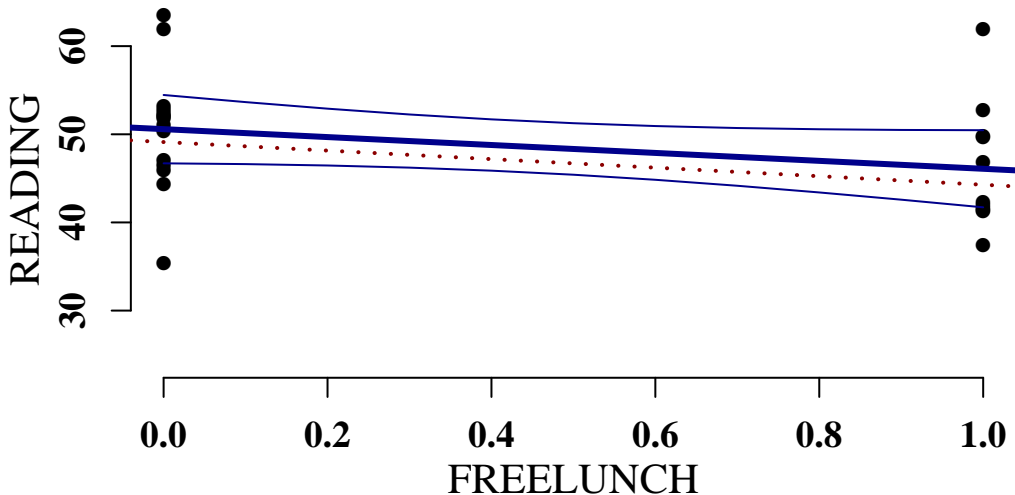
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 48.21 + -1.06 * FREELUNCH SE For Slope = 3.77 CI For Slope = -8.88 to 6.75 Success!

Random Sample # 22 : READING vs. FREELUNCH (n = 25)



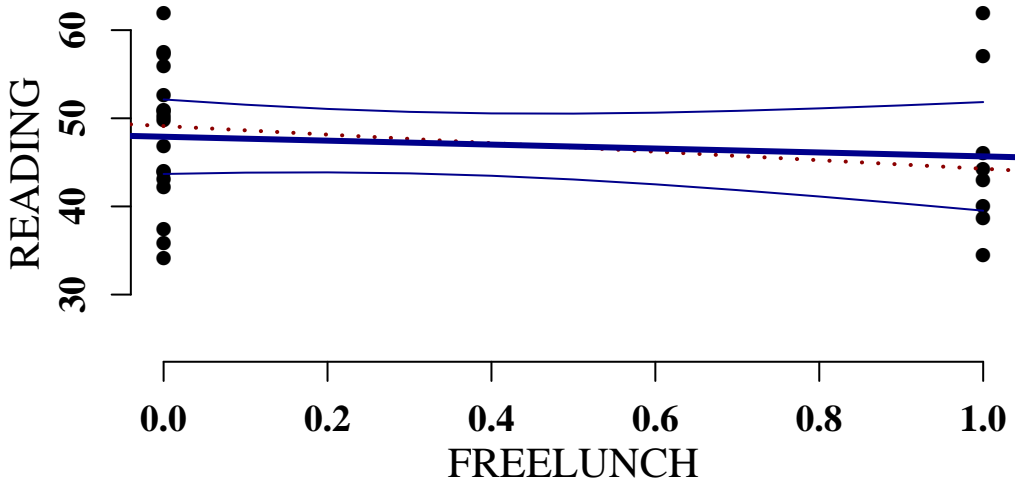
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $53.11 + -13.96 * FREELUNCH$ SE For Slope = 3.44 CI For Slope = -21.07 to -6.85 Failure!

Random Sample # 23 : READING vs. FREELUNCH (n = 25)



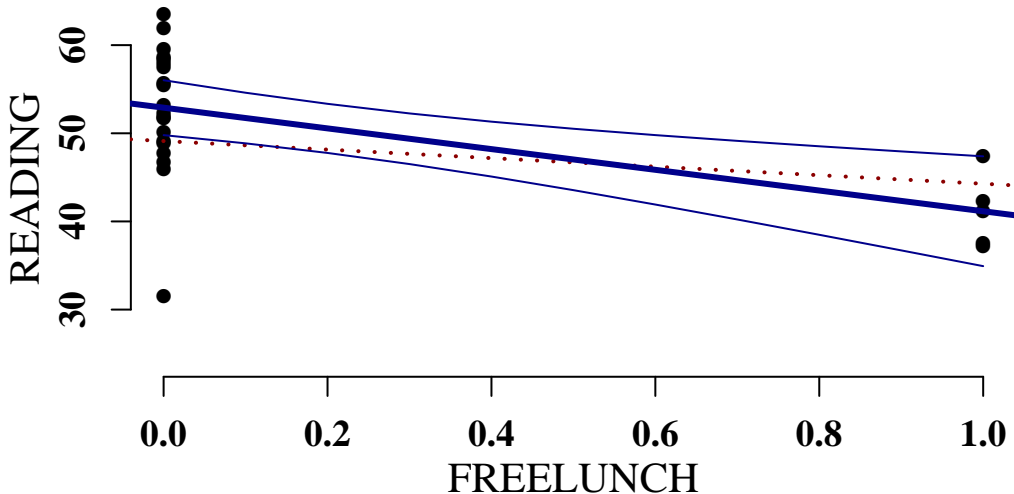
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $50.58 + -4.49 * FREELUNCH$ SE For Slope = 2.83 CI For Slope = -10.34 to 1.35 Success!

Random Sample # 24 : READING vs. FREELUNCH (n = 25)



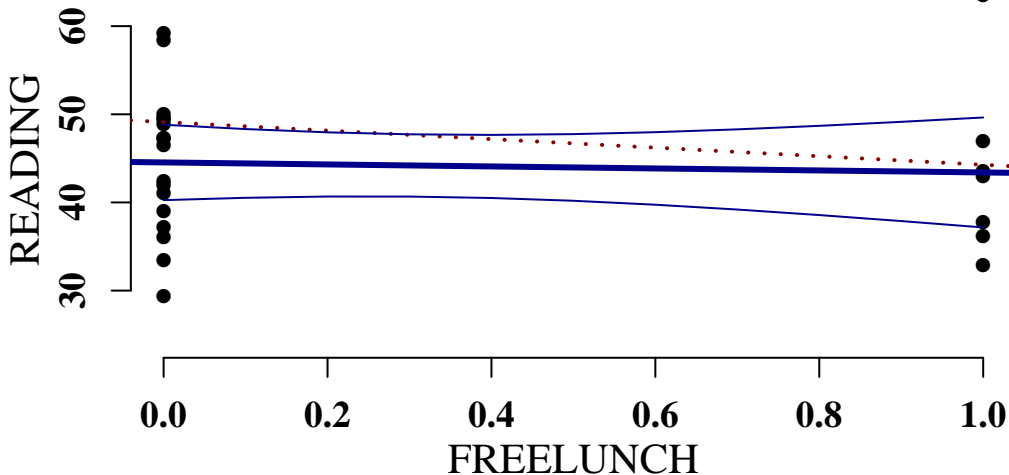
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 47.91 + -2.23 * FREELUNCH SE For Slope = 3.61 CI For Slope = -9.7 to 5.25 Success!

Random Sample # 25 : READING vs. FREELUNCH (n = 25)



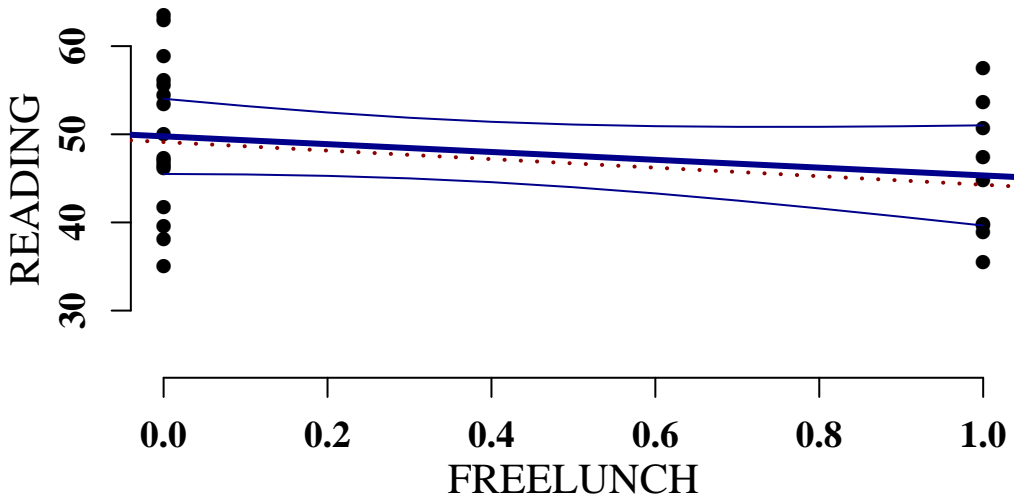
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 52.91 + -11.75 * FREELUNCH SE For Slope = 3.37 CI For Slope = -18.72 to -4.78 Success!

Random Sample # 26 : READING vs. FREELUNCH (n = 25)



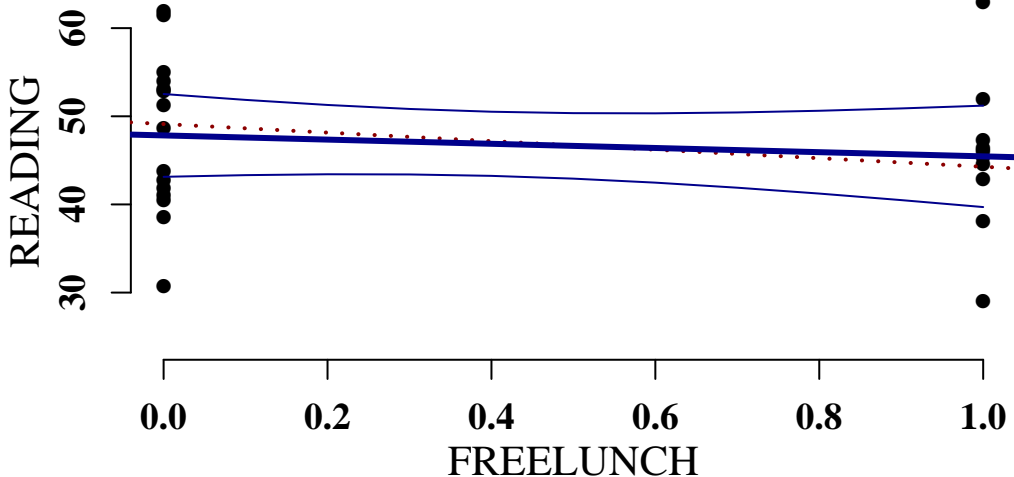
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $44.54 + -1.14 * FREELUNCH$ SE For Slope = 3.66 CI For Slope = -8.7 to 6.43 Success!

Random Sample # 27 : READING vs. FREELUNCH (n = 25)



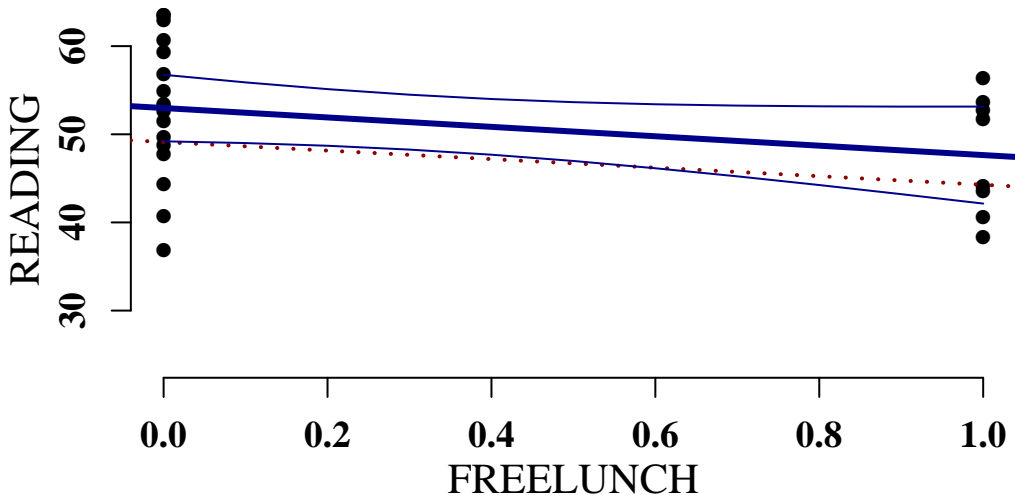
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $49.77 + -4.44 * FREELUNCH$ SE For Slope = 3.44 CI For Slope = -11.55 to 2.68 Success!

Random Sample # 28 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 47.83 + -2.37 * FREELUNCH SE For Slope = 3.59 CI For Slope = -9.81 to 5.06 Success!

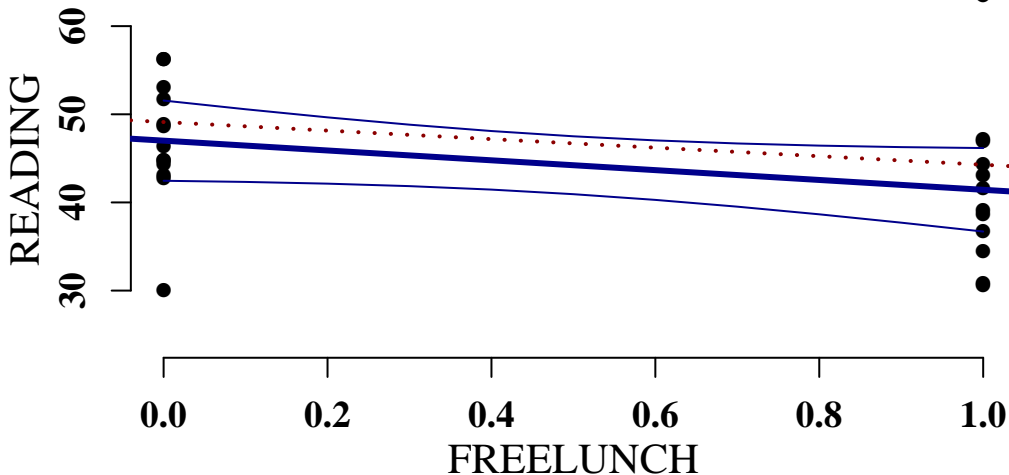
Random Sample # 29 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.

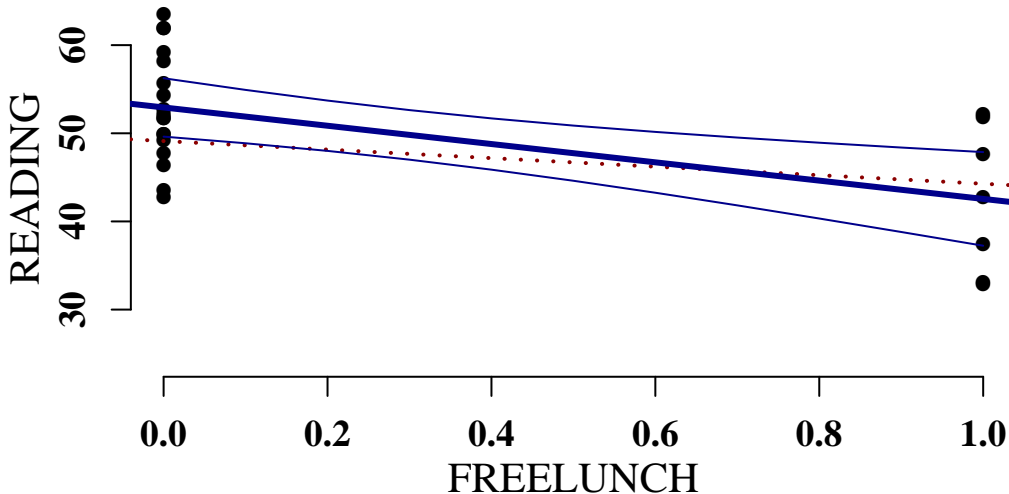
Fitted Model: Predicted READING = 52.98 + -5.34 * FREELUNCH SE For Slope = 3.23 CI For Slope = -12.01 to 1.34 Success!

Random Sample # 30 : READING vs. FREELUNCH (n = 25)



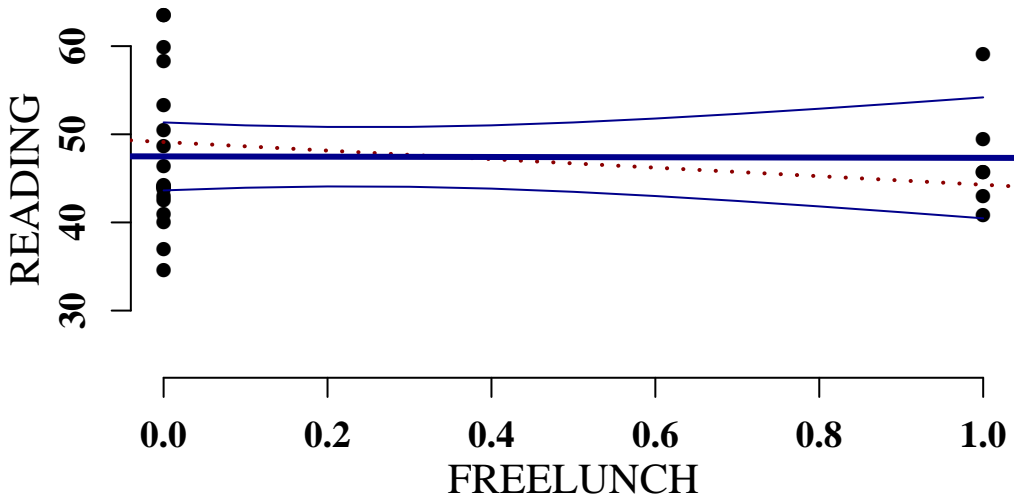
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 47.01 + -5.57 * FREELUNCH SE For Slope = 3.17 CI For Slope = -12.14 to 1 Success!

Random Sample # 31 : READING vs. FREELUNCH (n = 25)



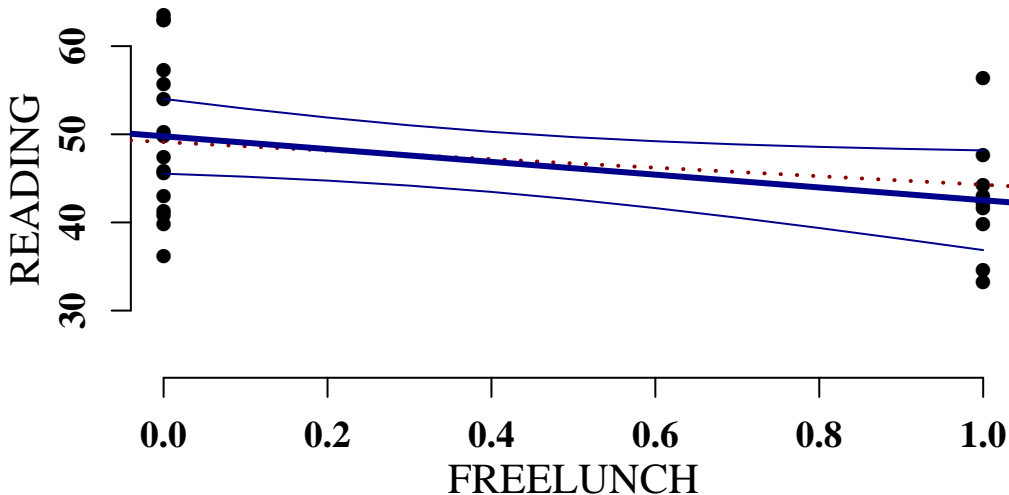
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 52.93 + -10.38 * FREELUNCH SE For Slope = 3.03 CI For Slope = -16.64 to -4.11 Success!

Random Sample # 32 : READING vs. FREELUNCH (n = 25)



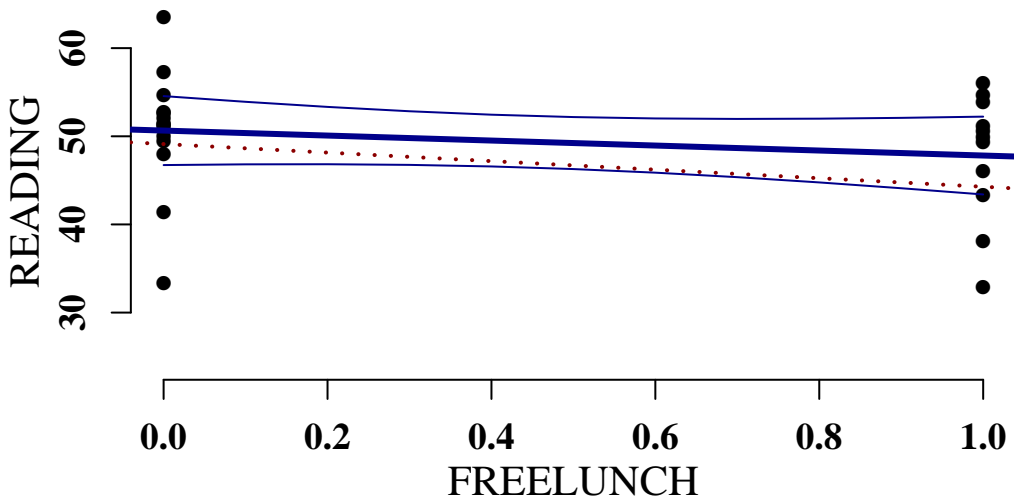
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 47.49 + -0.16 * FREELUNCH SE For Slope = 3.80 CI For Slope = -8.04 to 7.71 Success!

Random Sample # 33 : READING vs. FREELUNCH (n = 25)



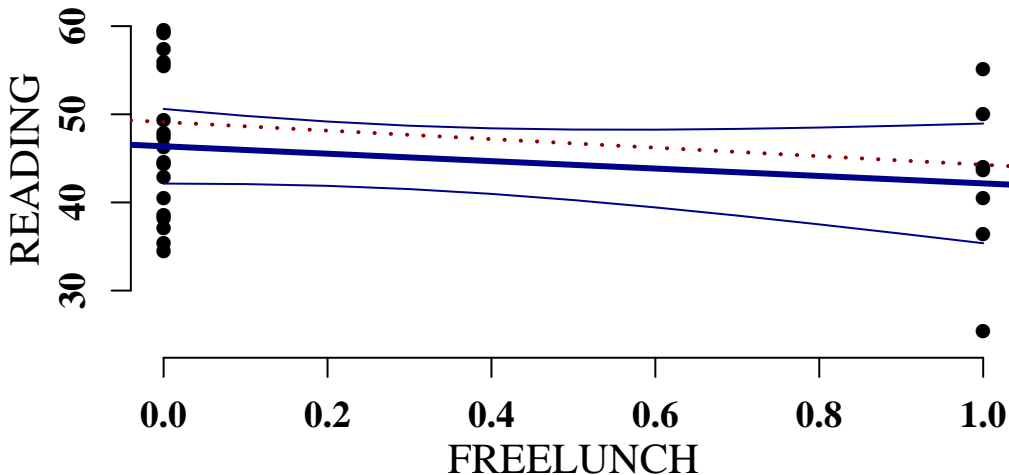
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $49.77 + -7.26 * FREELUNCH$ SE For Slope = 3.42 CI For Slope = -14.33 to -0.18 Success!

Random Sample # 34 : READING vs. FREELUNCH (n = 25)



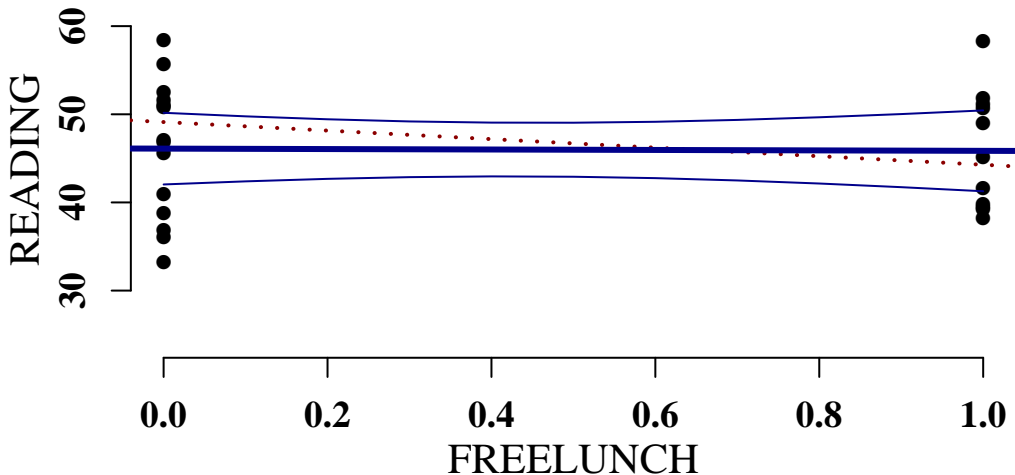
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $50.65 + -2.83 * \text{FREELUNCH}$ SE For Slope = 2.85 CI For Slope = -8.73 to 3.07 Success!

Random Sample # 35 : READING vs. FREELUNCH (n = 25)



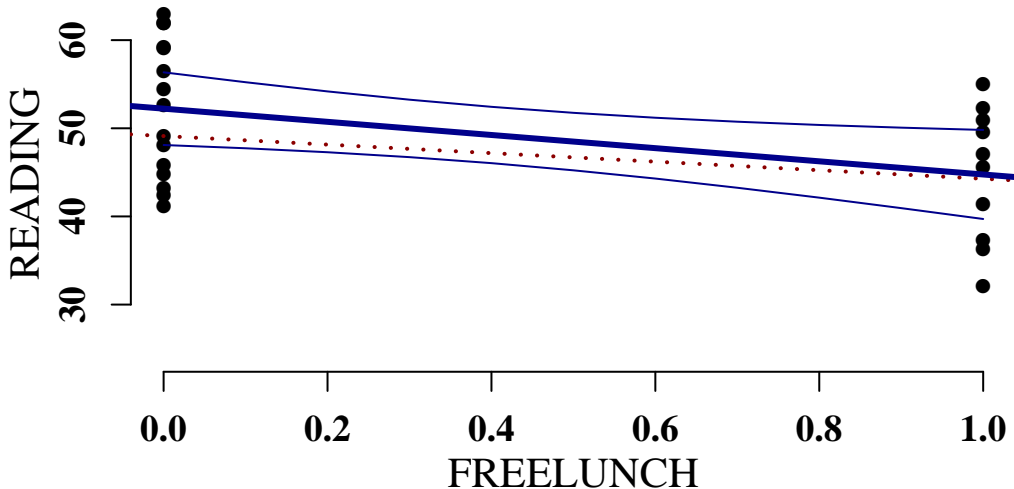
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $46.37 + -4.21 * \text{FREELUNCH}$ SE For Slope = 3.87 CI For Slope = -12.21 to 3.79 Success!

Random Sample # 36 : READING vs. FREELUNCH (n = 25)



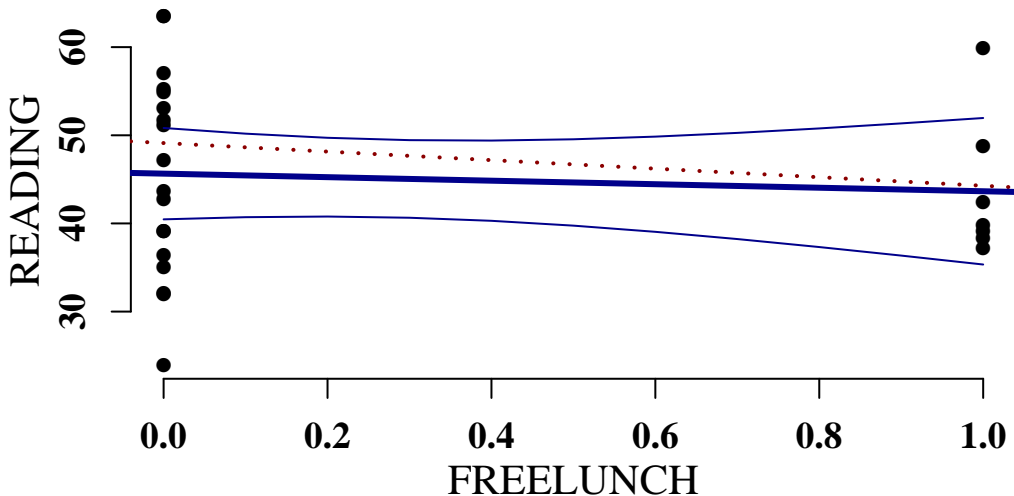
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $46.1 + -0.25 * \text{FREELUNCH}$ SE For Slope = 2.96 CI For Slope = -6.38 to 5.88 Success!

Random Sample # 37 : READING vs. FREELUNCH (n = 25)



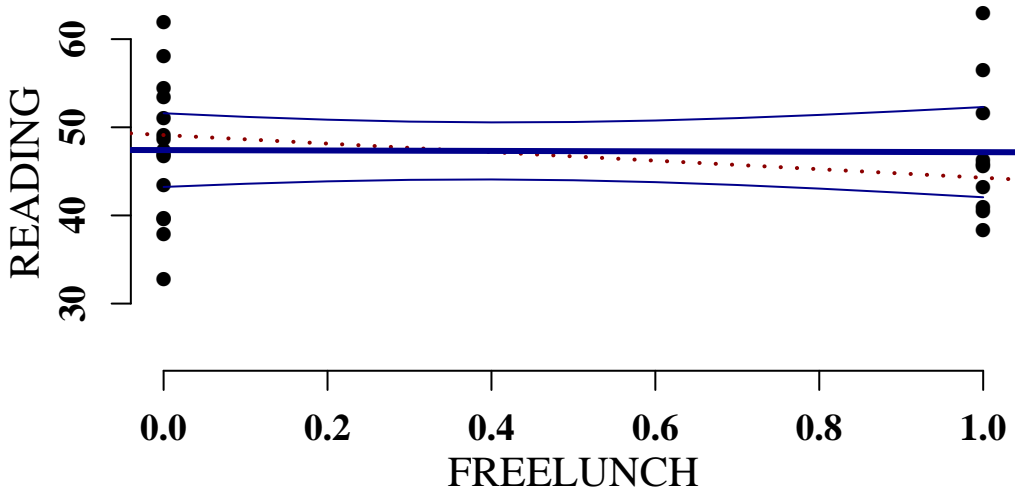
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $52.23 + -7.47 * FREELUNCH$ SE For Slope = 3.15 CI For Slope = -13.99 to -0.94 Success!

Random Sample # 38 : READING vs. FREELUNCH (n = 25)



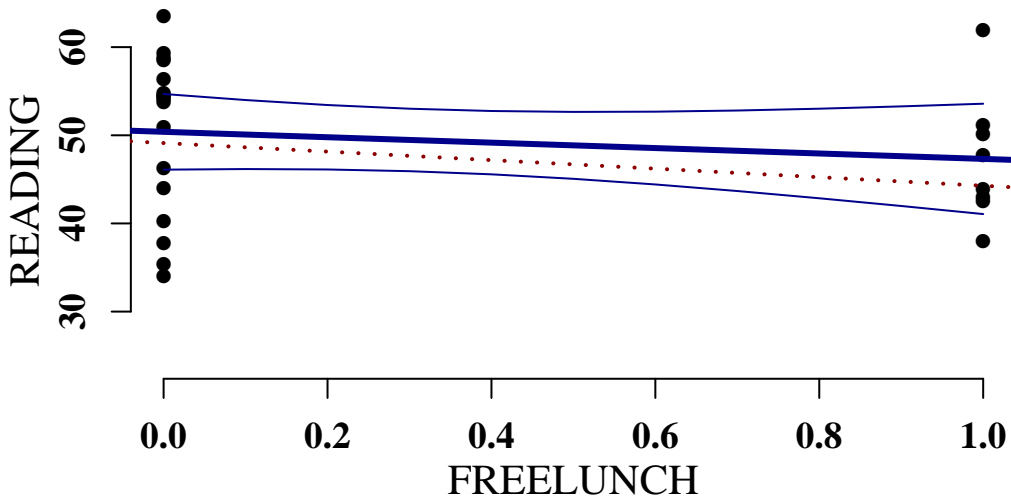
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 45.65 + -2 * FREELUNCH SE For Slope = 4.73 CI For Slope = -11.8 to 7.8 Success!

Random Sample # 39 : READING vs. FREELUNCH (n = 25)



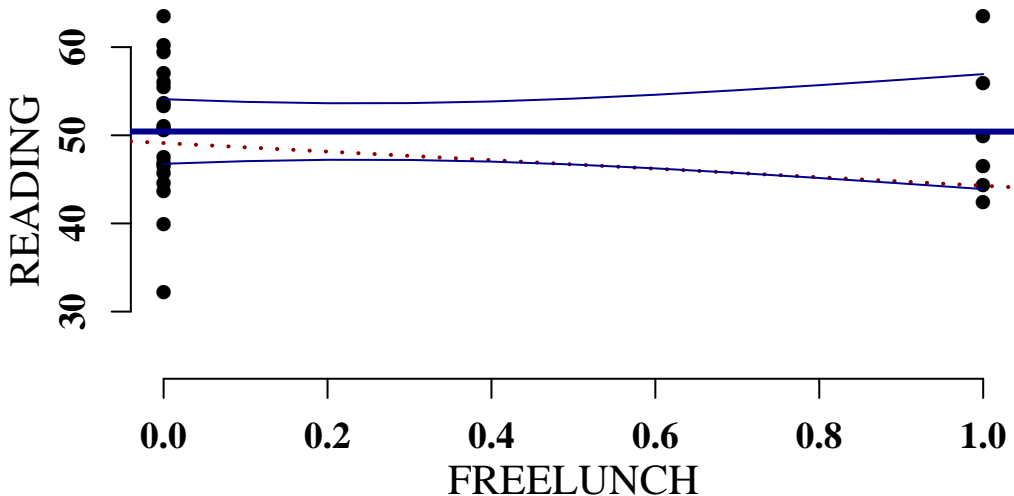
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 47.41 + -0.23 * FREELUNCH SE For Slope = 3.19 CI For Slope = -6.85 to 6.38 Success!

Random Sample # 40 : READING vs. FREELUNCH (n = 25)



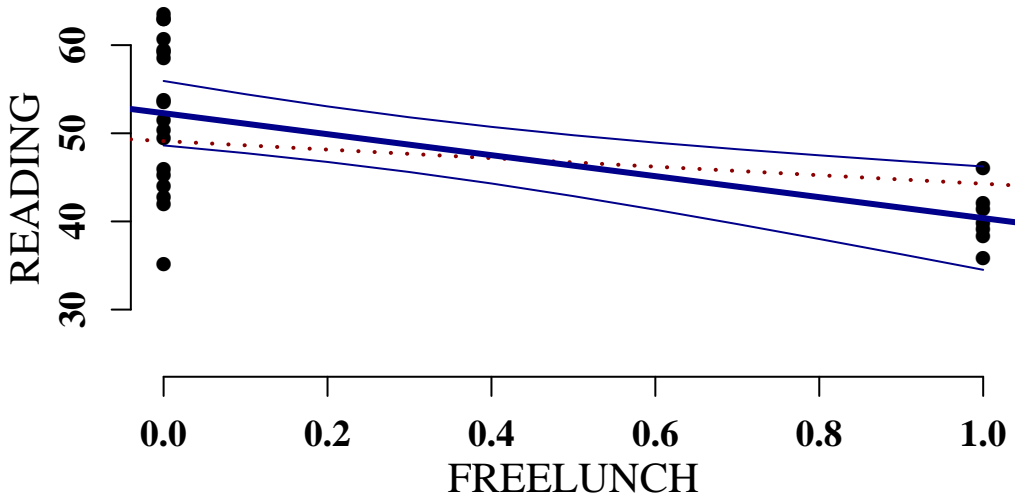
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $50.39 + -3.07 * FREELUNCH$ SE For Slope = 3.67 CI For Slope = -10.67 to 4.52 Success!

Random Sample # 41 : READING vs. FREELUNCH (n = 25)



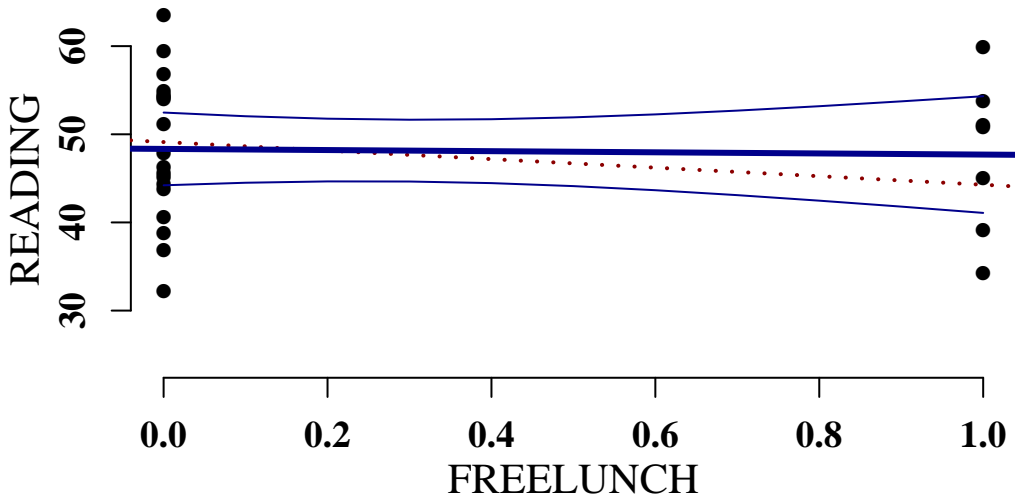
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 50.43 + -0.01 * FREELUNCH SE For Slope = 3.62 CI For Slope = -7.5 to 7.47 Success!

Random Sample # 42 : READING vs. FREELUNCH (n = 25)



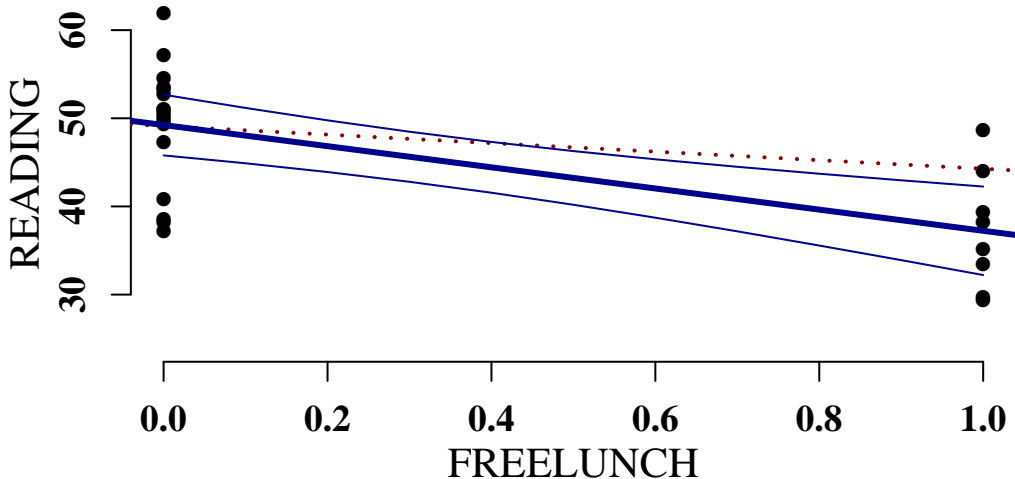
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $52.28 + -11.91 * FREELUNCH$ SE For Slope = 3.34 CI For Slope = -18.82 to -4.99 Failure!

Random Sample # 43 : READING vs. FREELUNCH (n = 25)



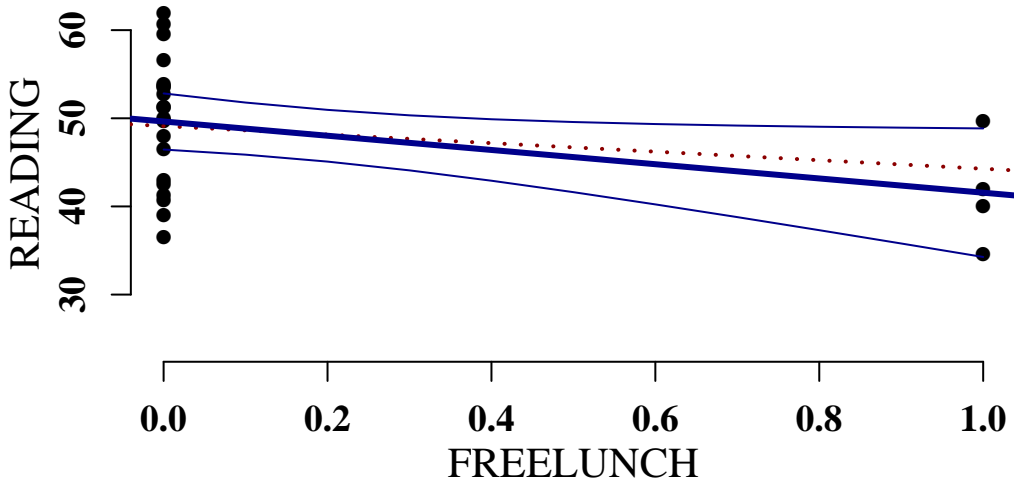
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $48.34 + -0.64 * \text{FREELUNCH}$ SE For Slope = 3.77 CI For Slope = -8.44 to 7.17 Success!

Random Sample # 44 : READING vs. FREELUNCH (n = 25)



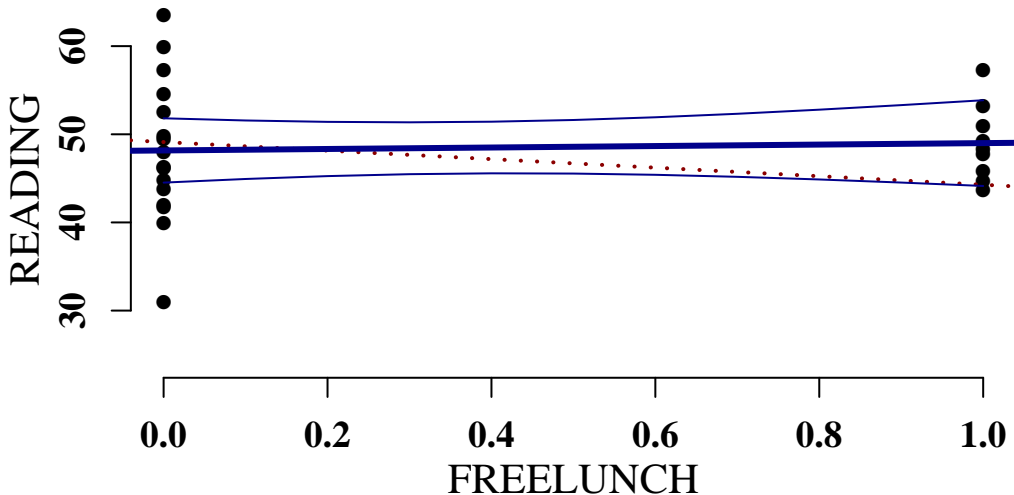
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 49.23 + -12 * FREELUNCH SE For Slope = 2.94 CI For Slope = -18.09 to -5.91 Failure!

Random Sample # 45 : READING vs. FREELUNCH (n = 25)



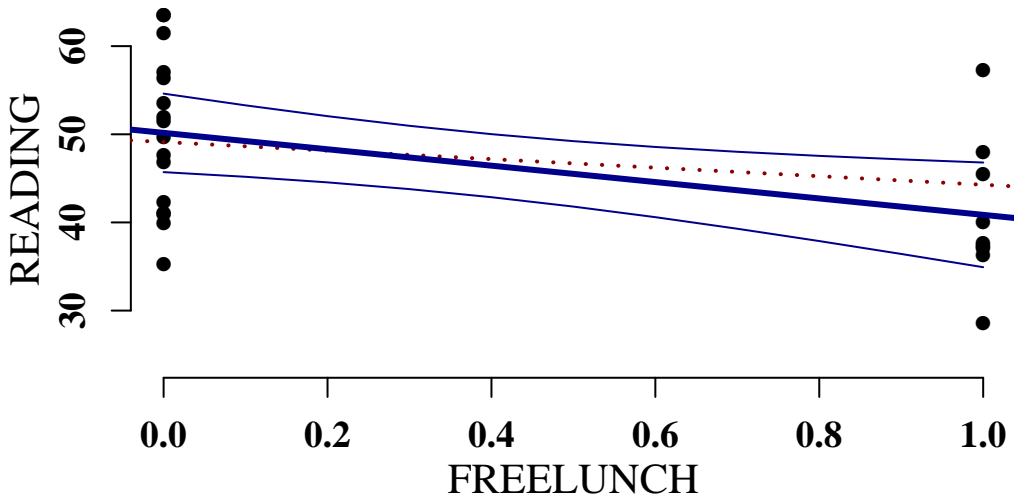
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $49.64 + -8.08 * FREELUNCH$ SE For Slope = 3.85 CI For Slope = -16.04 to -0.12 Success!

Random Sample # 46 : READING vs. FREELUNCH (n = 25)



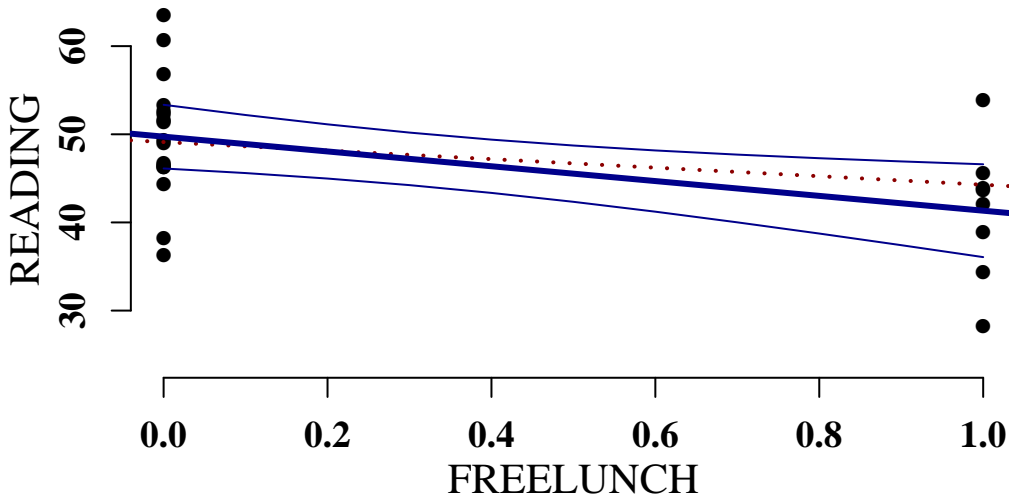
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $48.17 + 0.83 * \text{FREELUNCH}$ SE For Slope = 2.94 CI For Slope = -5.25 to 6.92 Success!

Random Sample # 47 : READING vs. FREELUNCH (n = 25)



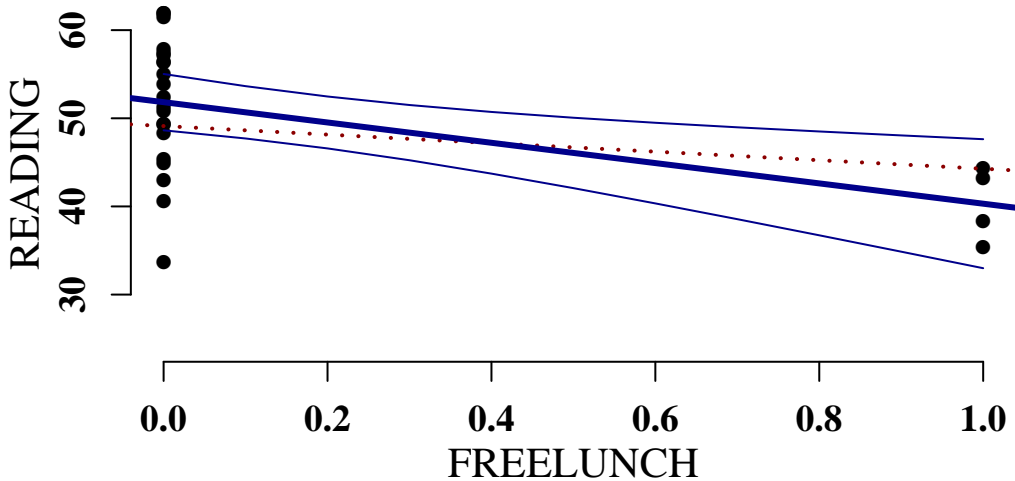
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $50.16 + -9.3 * FREELUNCH$ SE For Slope = 3.59 CI For Slope = -16.73 to -1.87 Success!

Random Sample # 48 : READING vs. FREELUNCH (n = 25)



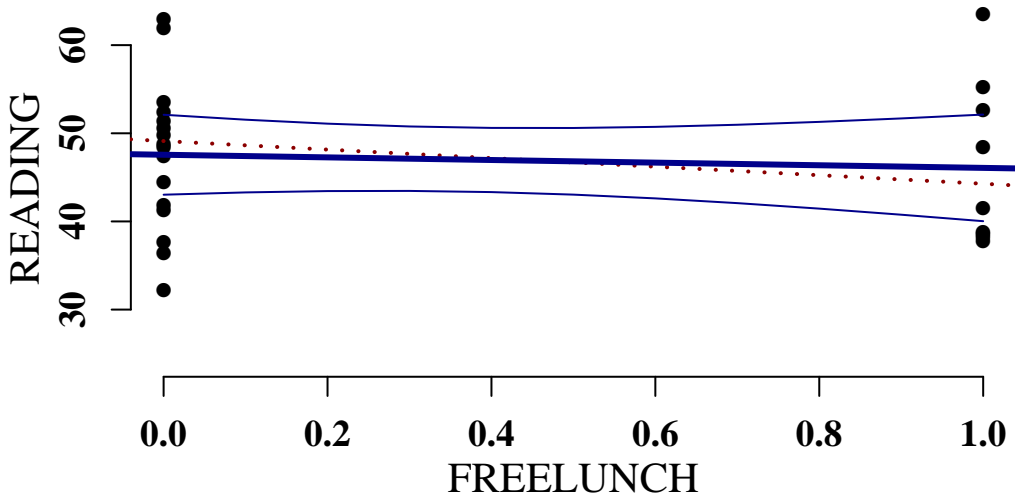
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $49.73 - 8.4 * \text{FREELUNCH}$ SE For Slope = 3.09 CI For Slope = -14.79 to -2.01 Success!

Random Sample # 49 : READING vs. FREELUNCH (n = 25)



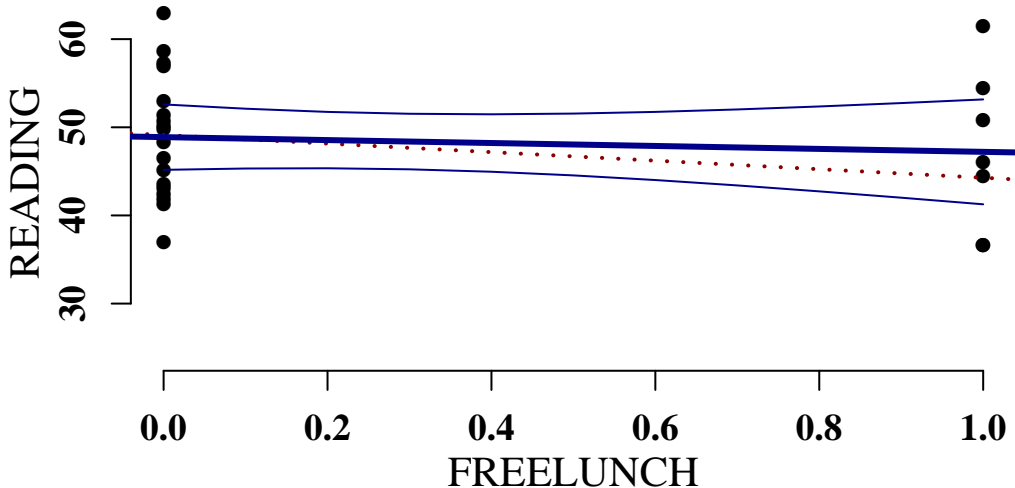
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 51.83 + -11.52 * FREELUNCH SE For Slope = 3.86 CI For Slope = -19.51 to -3.53 Success!

Random Sample # 50 : READING vs. FREELUNCH (n = 25)



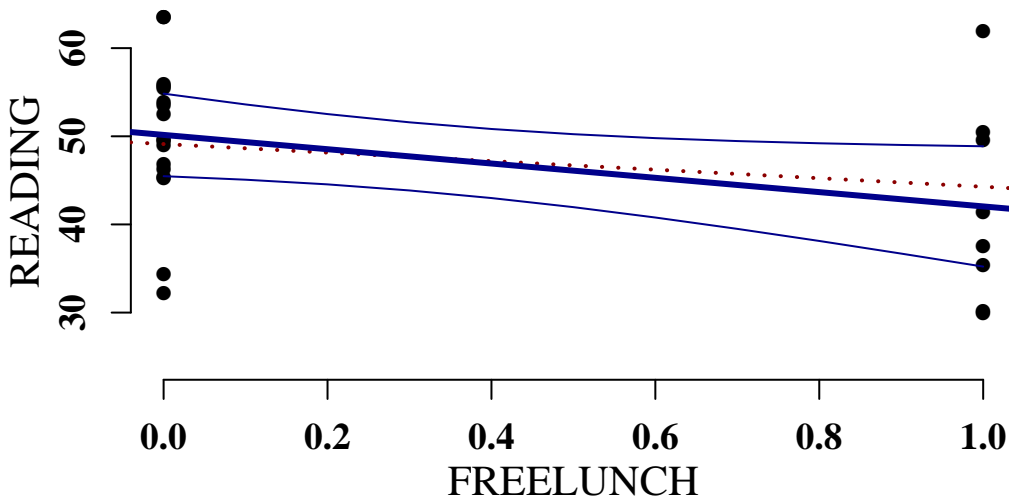
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $47.57 + -1.49 * FREELUNCH$ SE For Slope = 3.65 CI For Slope = -9.05 to 6.07 Success!

Random Sample # 51 : READING vs. FREELUNCH (n = 25)



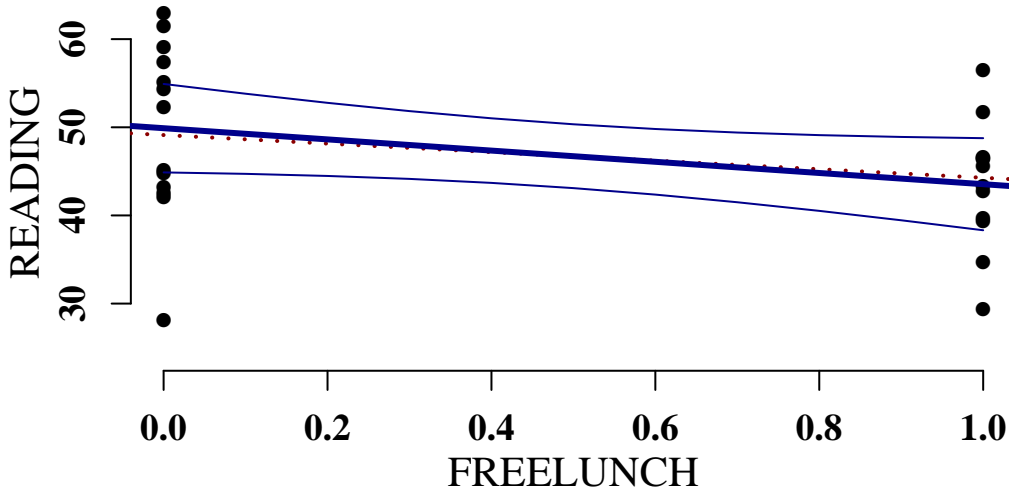
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 48.88 + -1.67 * FREELUNCH SE For Slope = 3.39 CI For Slope = -8.68 to 5.35 Success!

Random Sample # 52 : READING vs. FREELUNCH (n = 25)



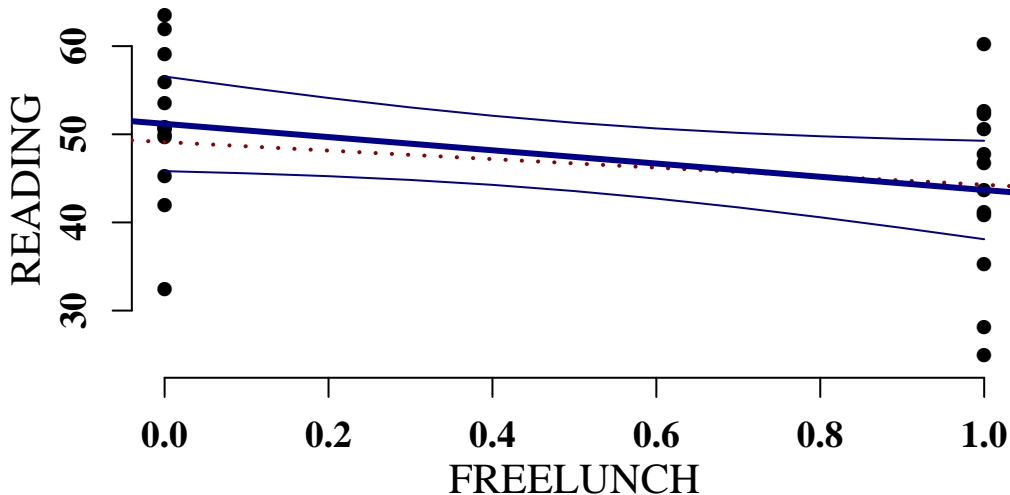
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 50.15 + -8.11 * FREELUNCH SE For Slope = 4.00 CI For Slope = -16.4 to 0.17 Success!

Random Sample # 53 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $49.9 + -6.36 * FREELUNCH$ SE For Slope = 3.50 CI For Slope = -13.6 to 0.89 Success!

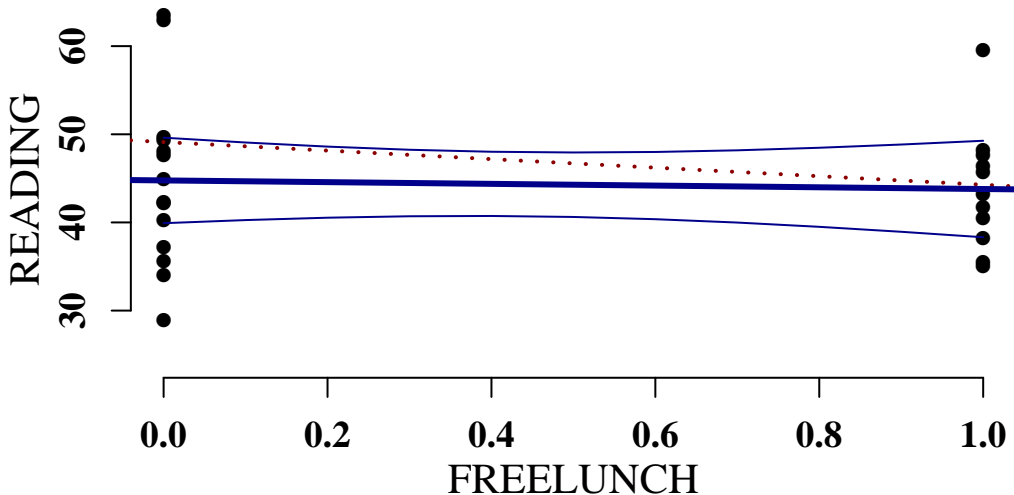
Random Sample # 54 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.

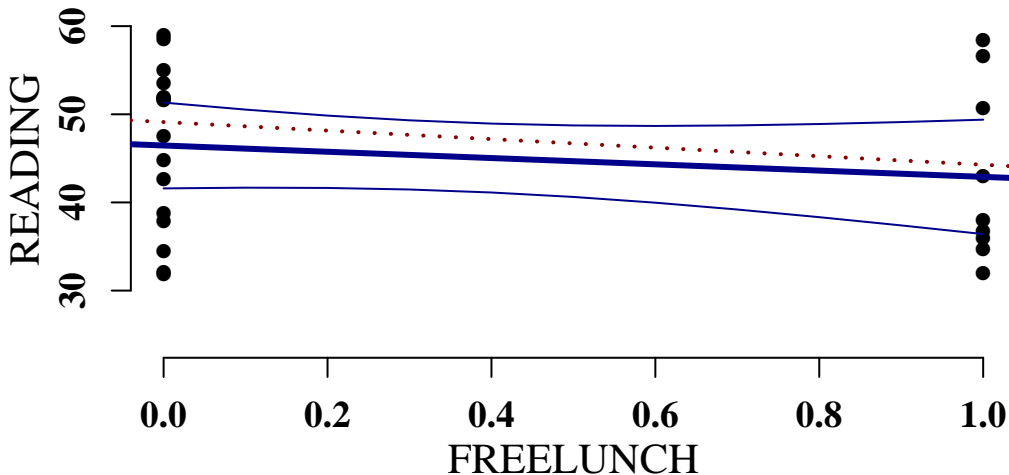
Fitted Model: Predicted READING = 51.19 + -7.51 * FREELUNCH SE For Slope = 3.74 CI For Slope = -15.26 to 0.24 Success!

Random Sample # 55 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $44.77 + -0.97 * \text{FREELUNCH}$ SE For Slope = 3.54 CI For Slope = -8.29 to 6.34 Success!

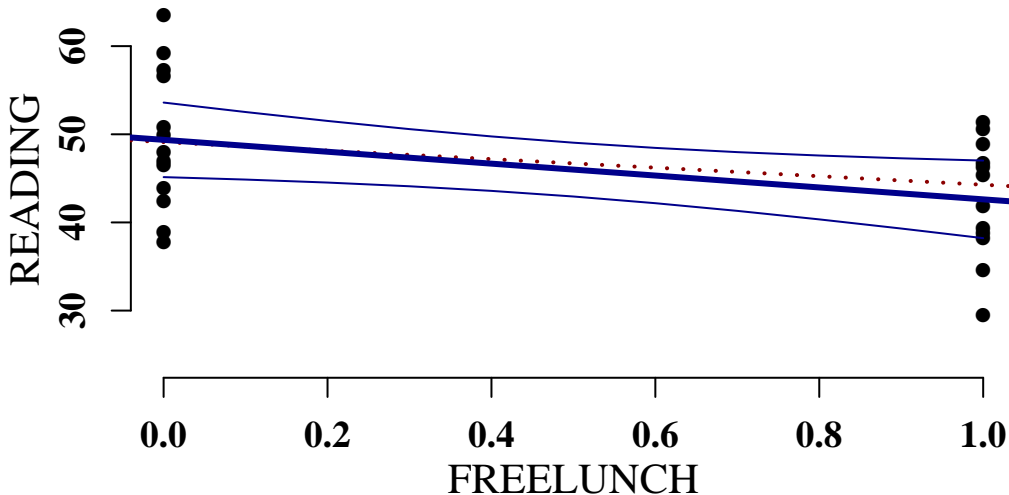
Random Sample # 56 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.

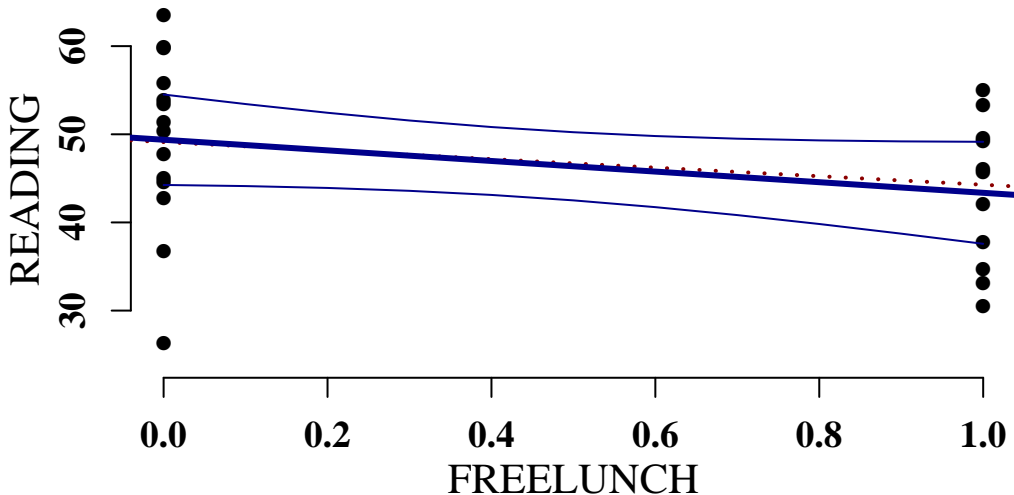
Fitted Model: Predicted READING = 46.46 + -3.56 * FREELUNCH SE For Slope = 3.92 CI For Slope = -11.68 to 4.56 Success!

Random Sample # 57 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $49.37 + -6.75 * \text{FREELUNCH}$ SE For Slope = 2.95 CI For Slope = -12.86 to -0.64 Success!

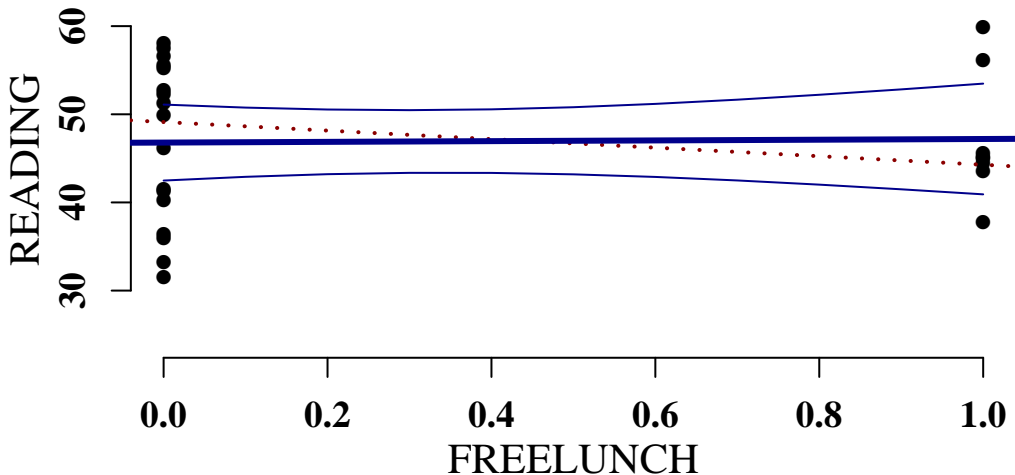
Random Sample # 58 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.

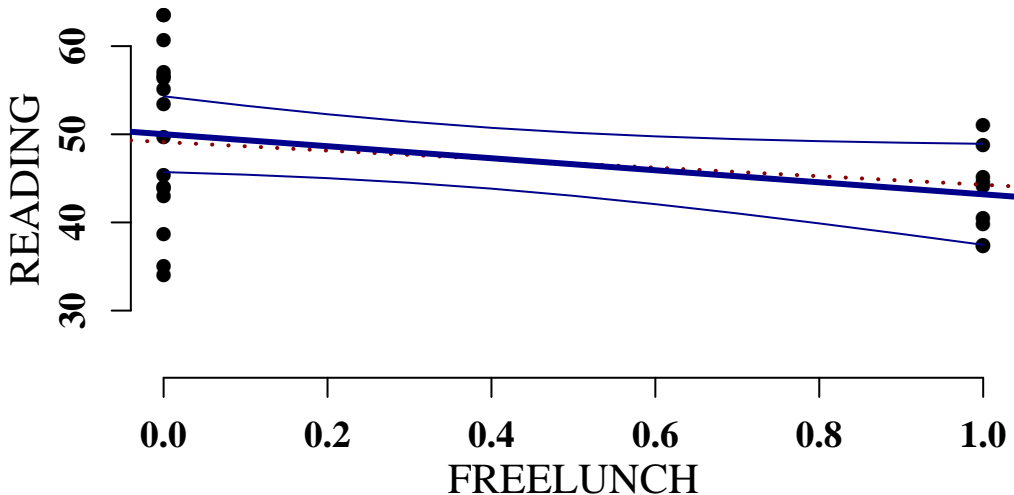
Fitted Model: Predicted READING = 49.38 + -6.02 * FREELUNCH SE For Slope = 3.74 CI For Slope = -13.76 to 1.72 Success!

Random Sample # 59 : READING vs. FREELUNCH (n = 25)



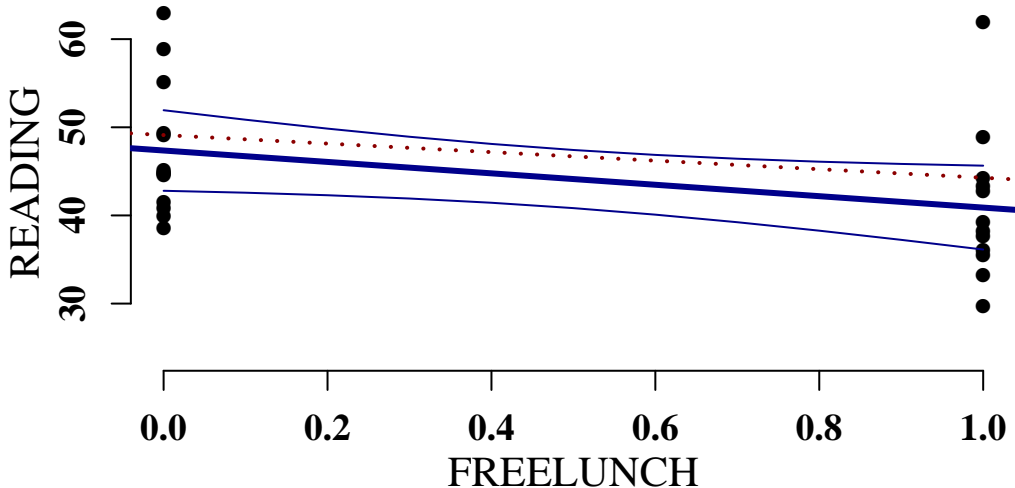
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $46.79 + 0.41 * \text{FREELUNCH}$ SE For Slope = 3.68 CI For Slope = -7.21 to 8.03 Success!

Random Sample # 60 : READING vs. FREELUNCH (n = 25)



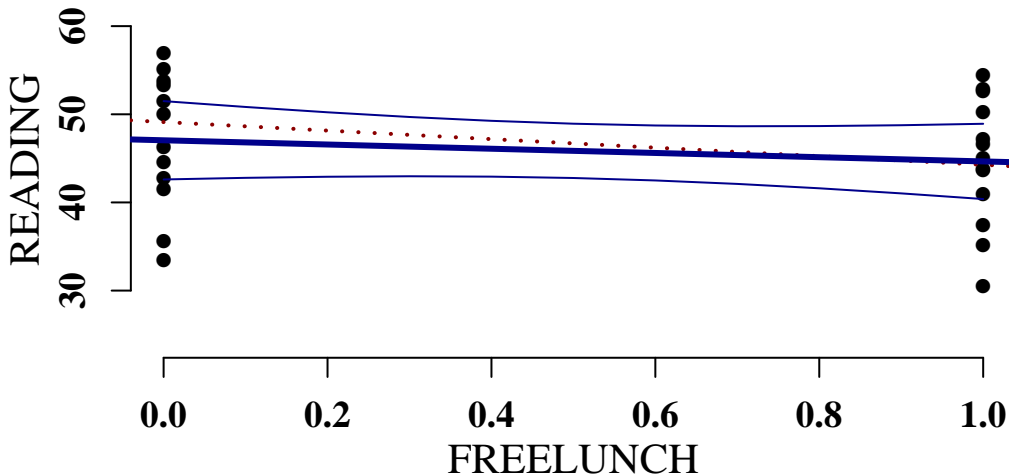
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $50.01 + -6.82 * FREELUNCH$ SE For Slope = 3.46 CI For Slope = -13.99 to 0.35 Success!

Random Sample # 61 : READING vs. FREELUNCH (n = 25)



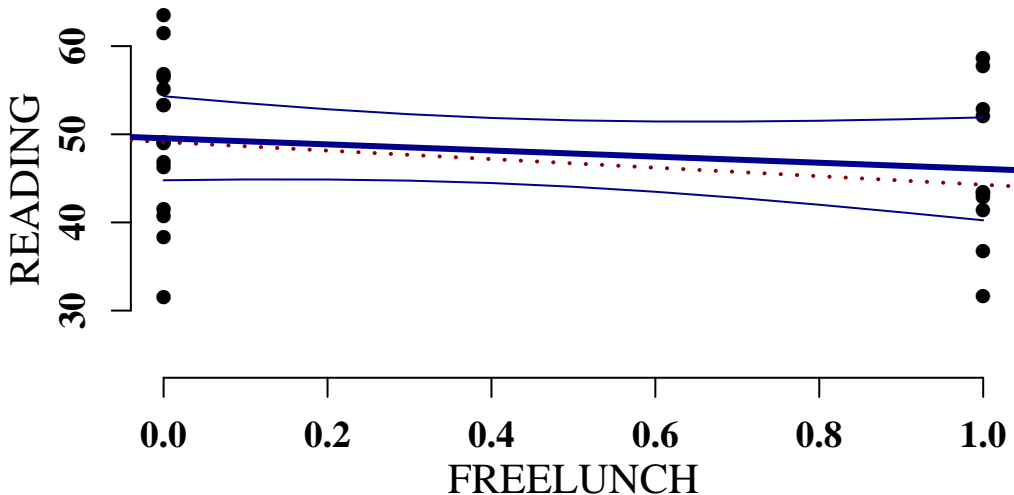
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $47.37 + -6.48 * FREELUNCH$ SE For Slope = 3.19 CI For Slope = -13.08 to 0.12 Success!

Random Sample # 62 : READING vs. FREELUNCH (n = 25)



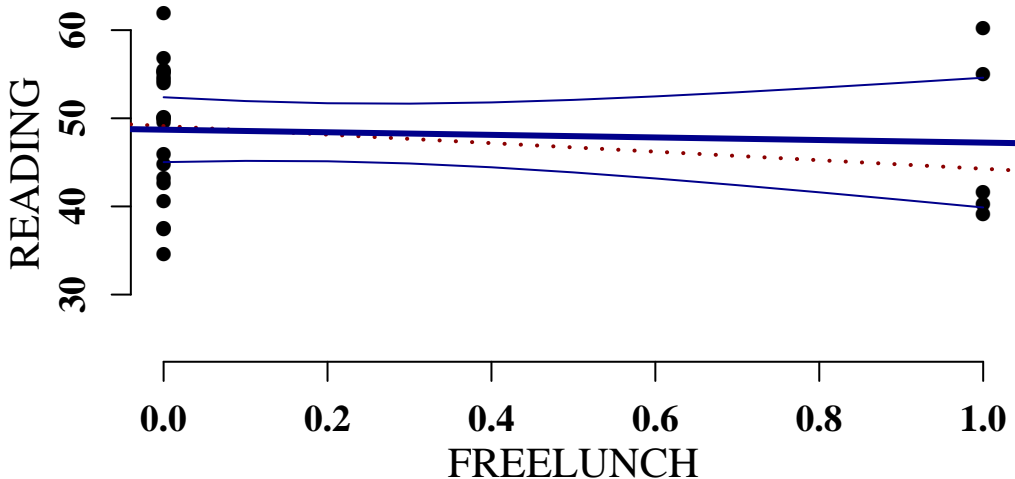
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 47.05 + -2.4 * FREELUNCH SE For Slope = 2.98 CI For Slope = -8.56 to 3.77 Success!

Random Sample # 63 : READING vs. FREELUNCH (n = 25)



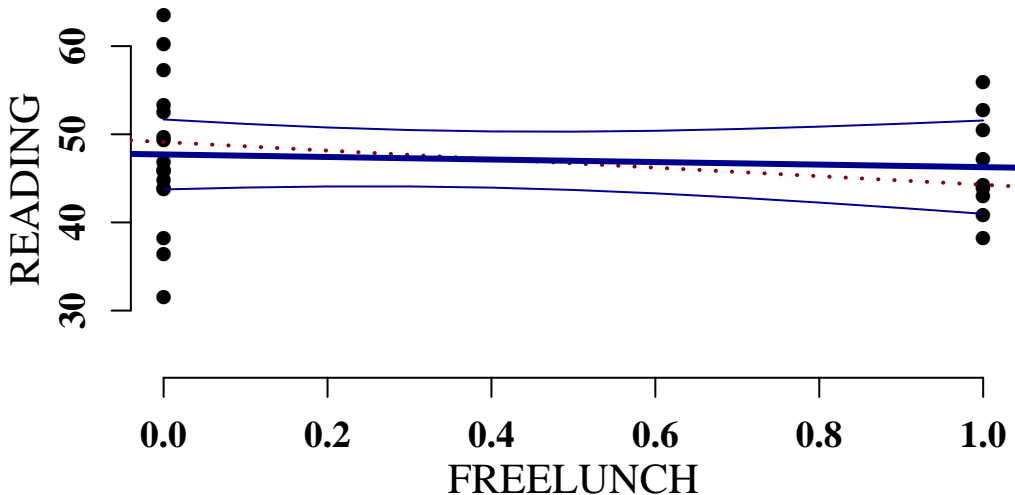
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $49.55 + -3.47 * FREELUNCH$ SE For Slope = 3.64 CI For Slope = -11.01 to 4.07 Success!

Random Sample # 64 : READING vs. FREELUNCH (n = 25)



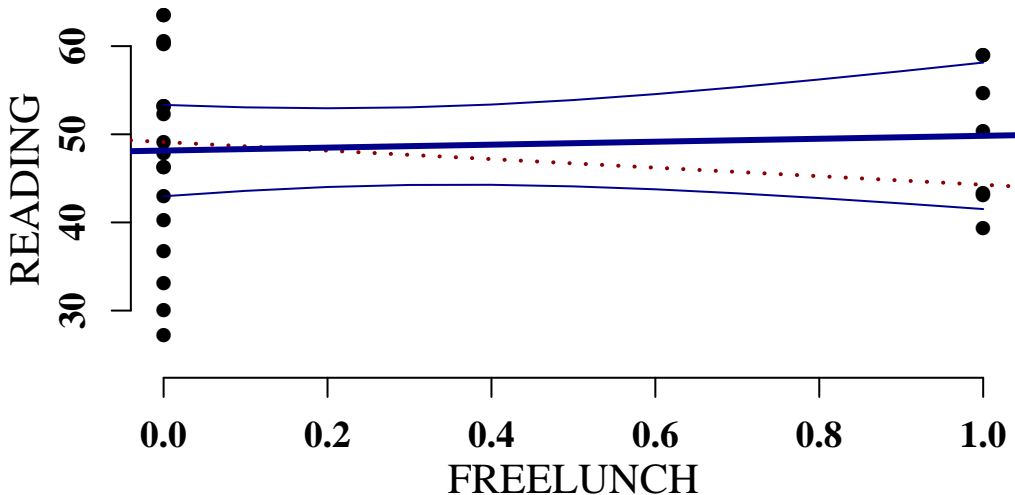
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $48.71 + -1.46 * \text{FREELUNCH}$ SE For Slope = 3.98 CI For Slope = -9.7 to 6.77 Success!

Random Sample # 65 : READING vs. FREELUNCH (n = 25)



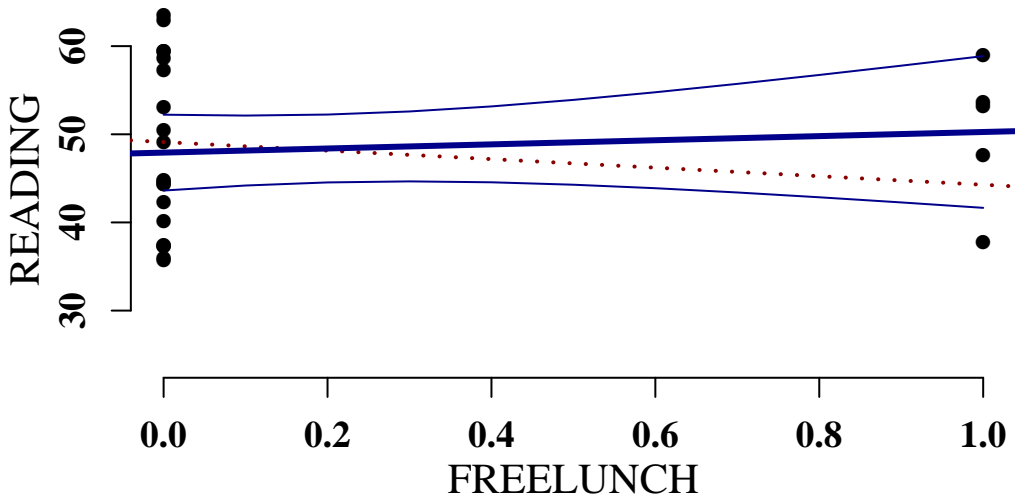
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 47.71 + -1.44 * FREELUNCH SE For Slope = 3.20 CI For Slope = -8.06 to 5.18 Success!

Random Sample # 66 : READING vs. FREELUNCH (n = 25)



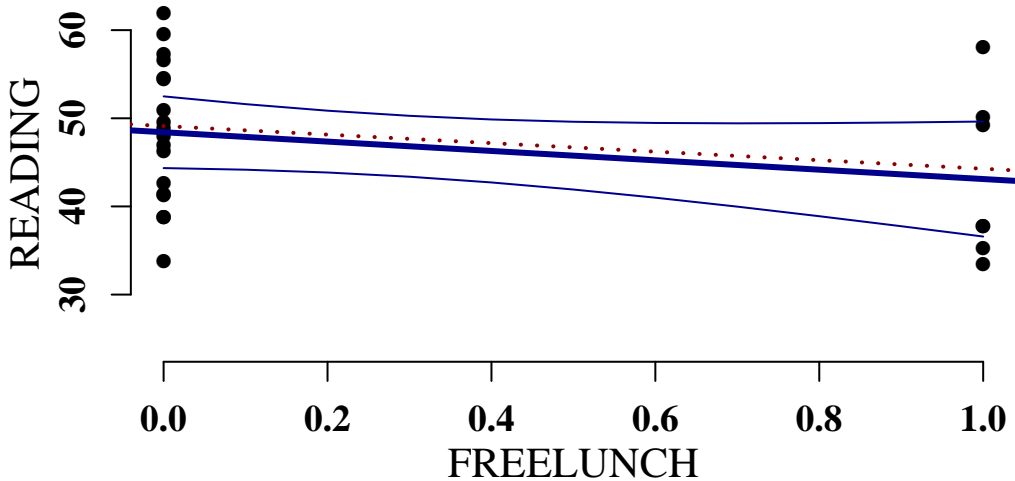
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 48.15 + 1.67 * FREELUNCH SE For Slope = 4.73 CI For Slope = -8.12 to 11.47 Success!

Random Sample # 67 : READING vs. FREELUNCH (n = 25)



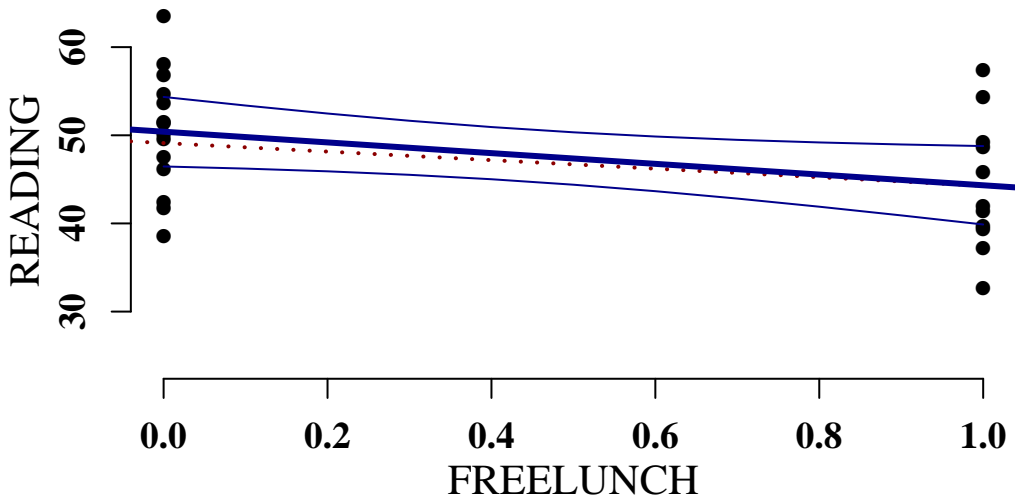
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 47.92 + 2.34 * FREELUNCH SE For Slope = 4.65 CI For Slope = -7.29 to 11.97 Success!

Random Sample # 68 : READING vs. FREELUNCH (n = 25)



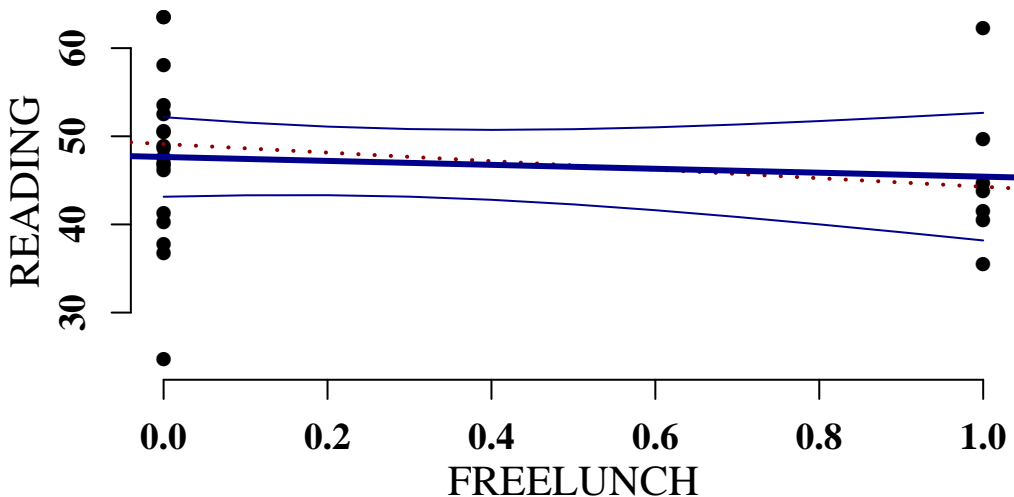
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $48.42 + -5.31 * FREELUNCH$ SE For Slope = 3.72 CI For Slope = -13 to 2.38 Success!

Random Sample # 69 : READING vs. FREELUNCH (n = 25)



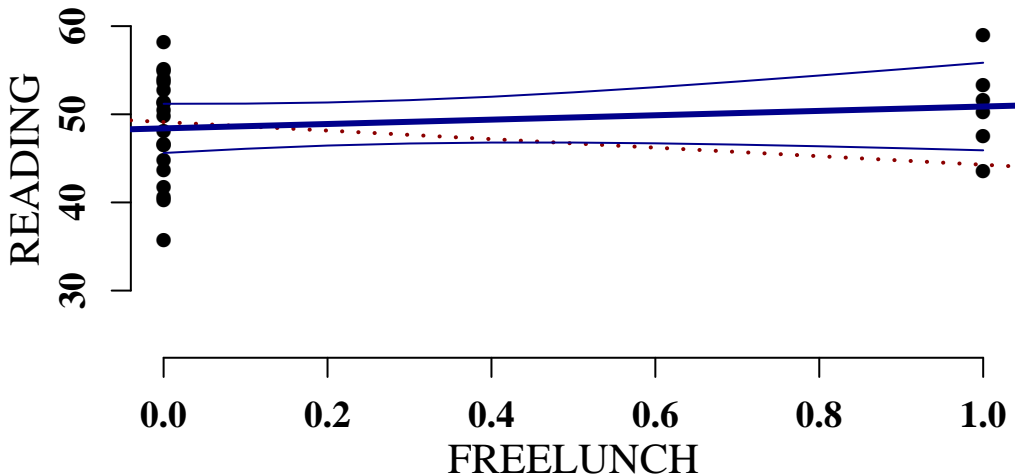
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $50.41 + -6.08 * FREELUNCH$ SE For Slope = 2.87 CI For Slope = -12.03 to -0.13 Success!

Random Sample # 70 : READING vs. FREELUNCH (n = 25)



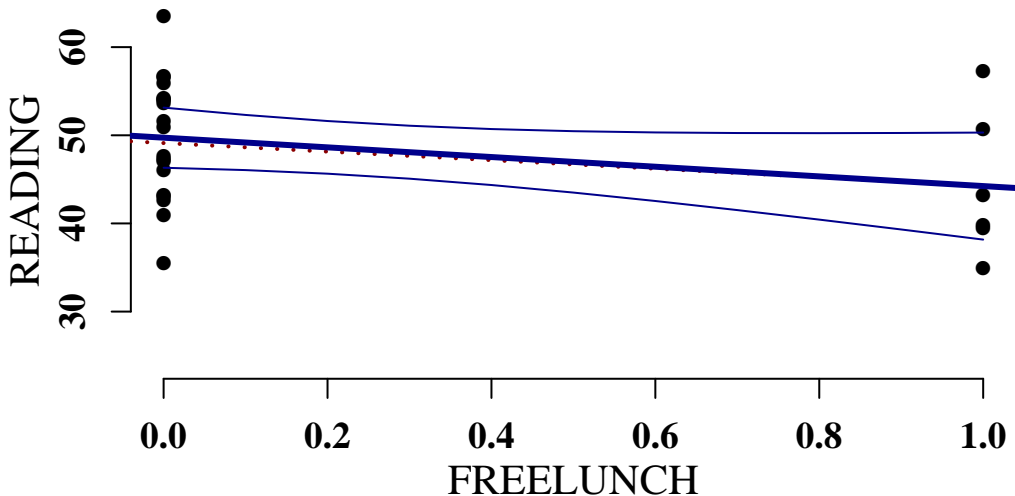
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $47.65 + -2.23 * \text{FREELUNCH}$ SE For Slope = 4.12 CI For Slope = -10.77 to 6.3 Success!

Random Sample # 71 : READING vs. FREELUNCH (n = 25)



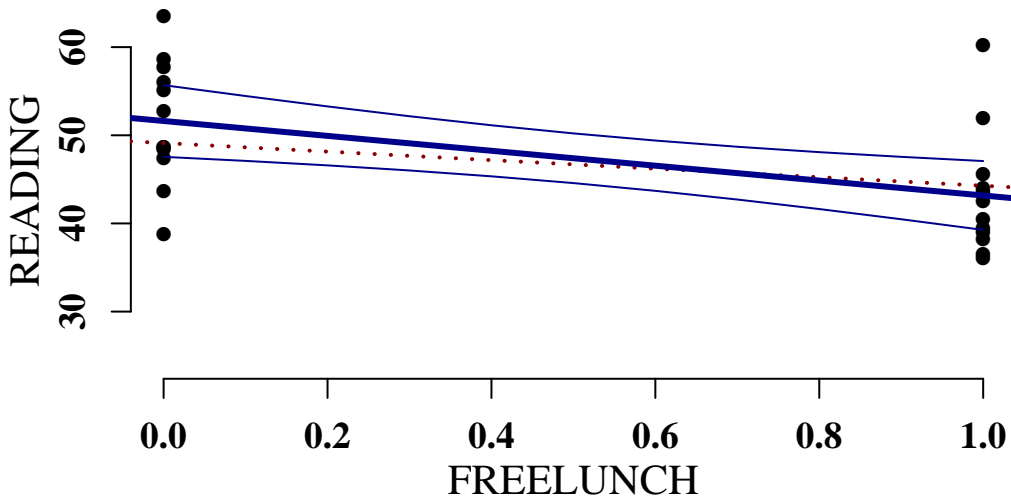
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $48.4 + 2.48 * \text{FREELUNCH}$ SE For Slope = 2.75 CI For Slope = -3.22 to 8.18 Failure!

Random Sample # 72 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $49.73 + -5.49 * \text{FREELUNCH}$ SE For Slope = 3.37 CI For Slope = -12.46 to 1.48 Success!

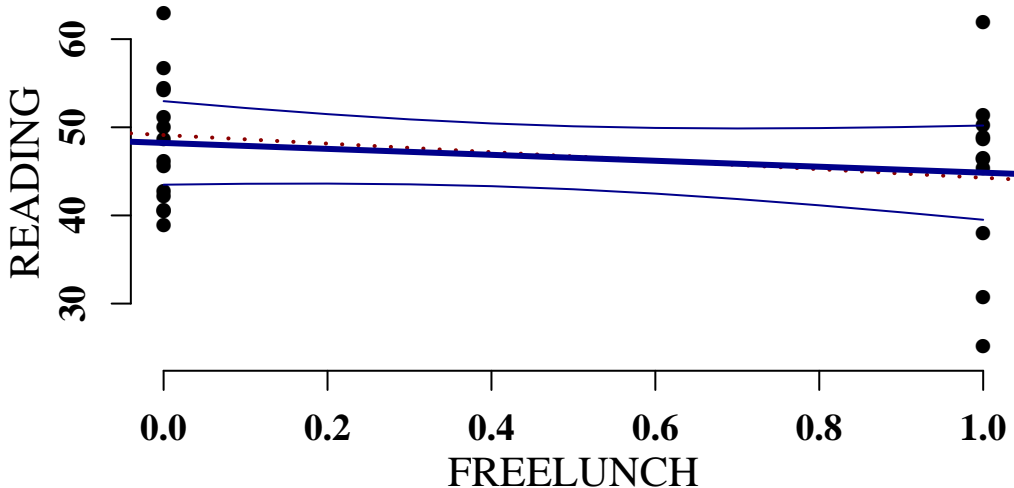
Random Sample # 73 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.

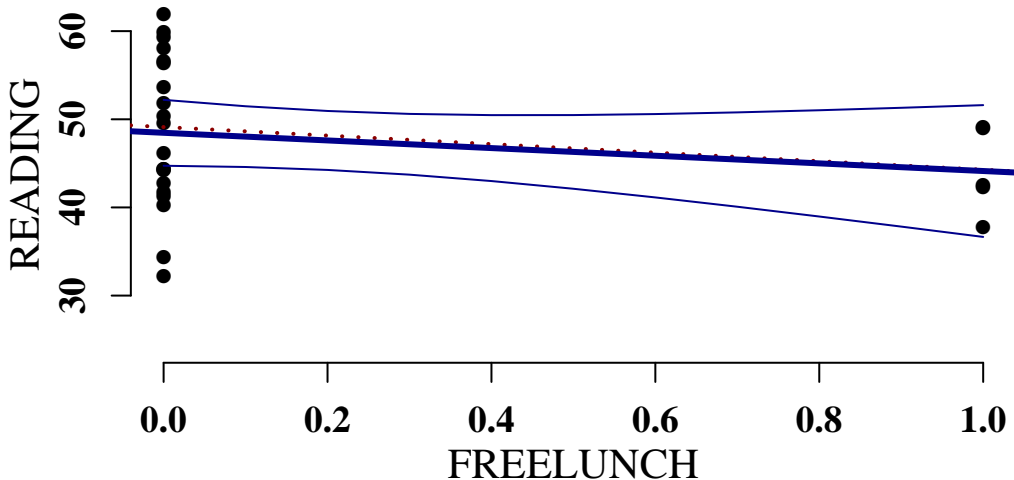
Fitted Model: Predicted READING = $51.62 + -8.45 * FREELUNCH$ SE For Slope = 2.73 CI For Slope = -14.09 to -2.81 Success!

Random Sample # 74 : READING vs. FREELUNCH (n = 25)



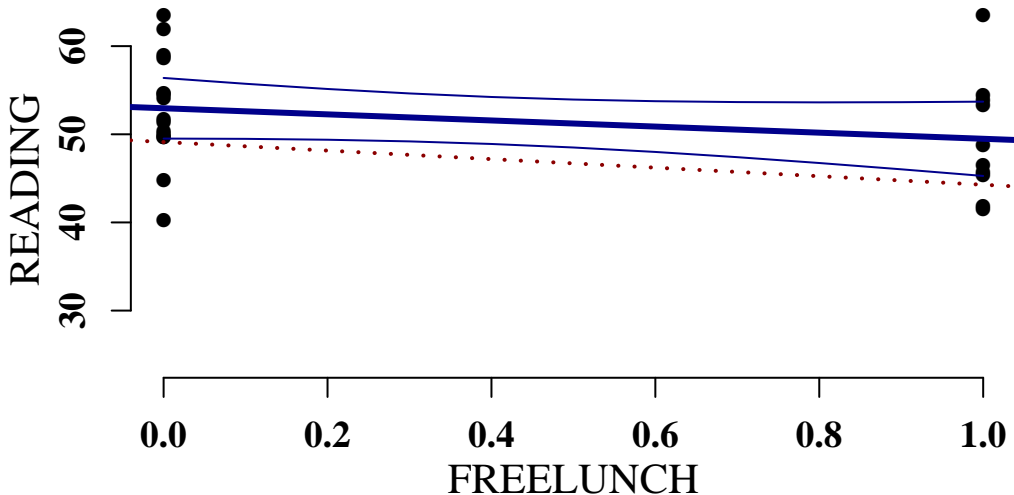
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 48.23 + -3.37 * FREELUNCH SE For Slope = 3.45 CI For Slope = -10.52 to 3.77 Success!

Random Sample # 75 : READING vs. FREELUNCH (n = 25)



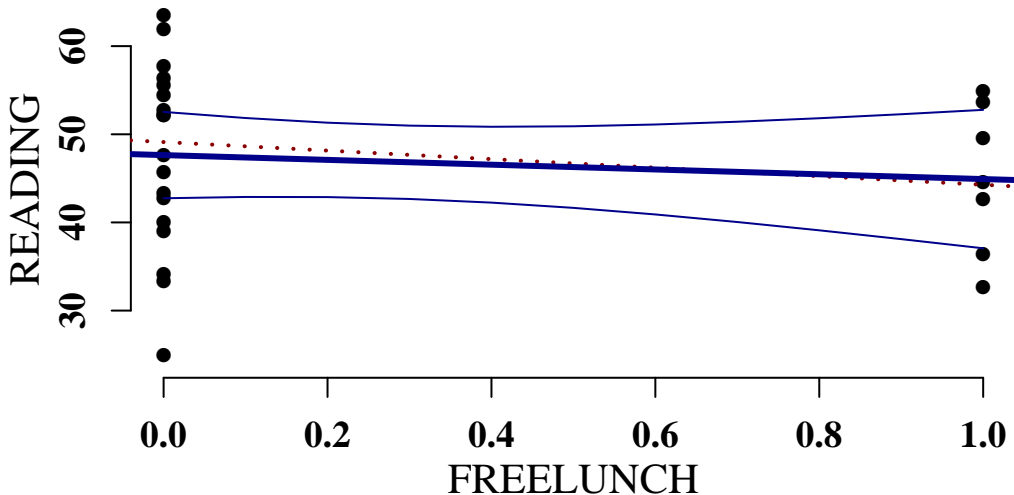
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $48.47 + -4.34 * \text{FREELUNCH}$ SE For Slope = 4.04 CI For Slope = -12.7 to 4.03 Success!

Random Sample # 76 : READING vs. FREELUNCH (n = 25)



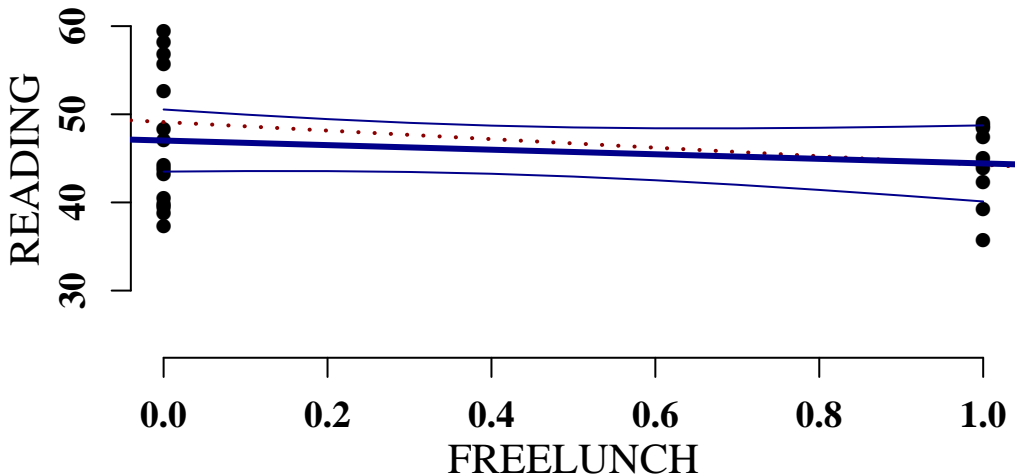
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $52.95 + -3.46 * \text{FREELUNCH}$ SE For Slope = 2.63 CI For Slope = -8.91 to 1.98 Success!

Random Sample # 77 : READING vs. FREELUNCH (n = 25)



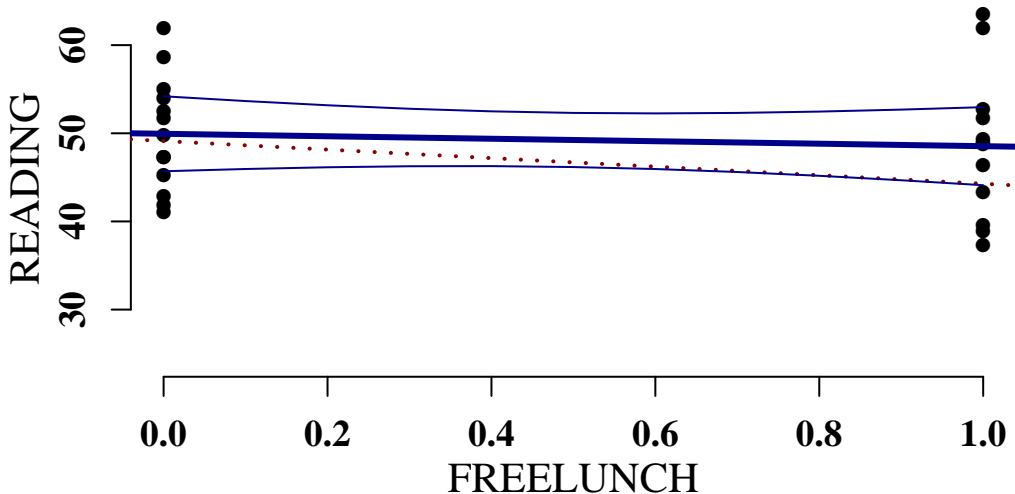
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $47.64 + -2.72 * FREELUNCH$ SE For Slope = 4.47 CI For Slope = -11.98 to 6.54 Success!

Random Sample # 78 : READING vs. FREELUNCH (n = 25)



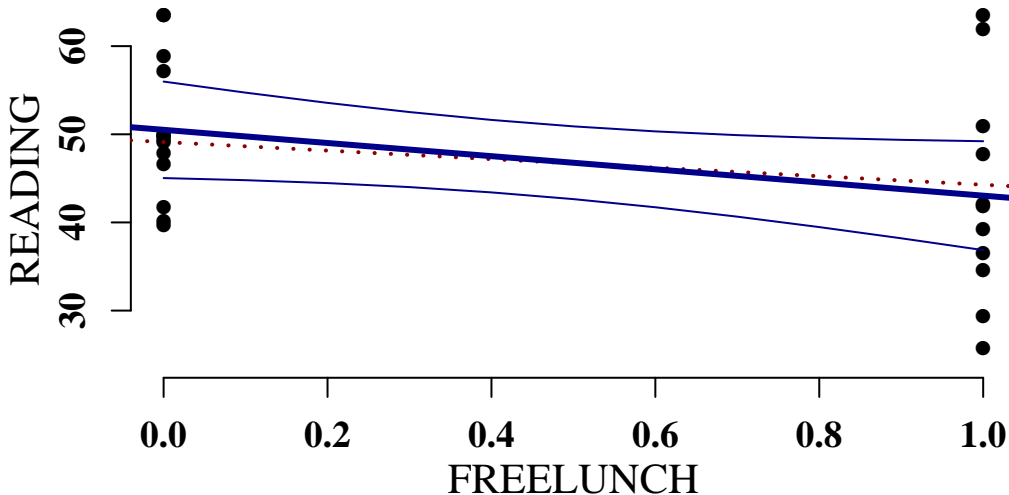
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 47.02 + -2.6 * FREELUNCH SE For Slope = 2.69 CI For Slope = -8.17 to 2.98 Success!

Random Sample # 79 : READING vs. FREELUNCH (n = 25)



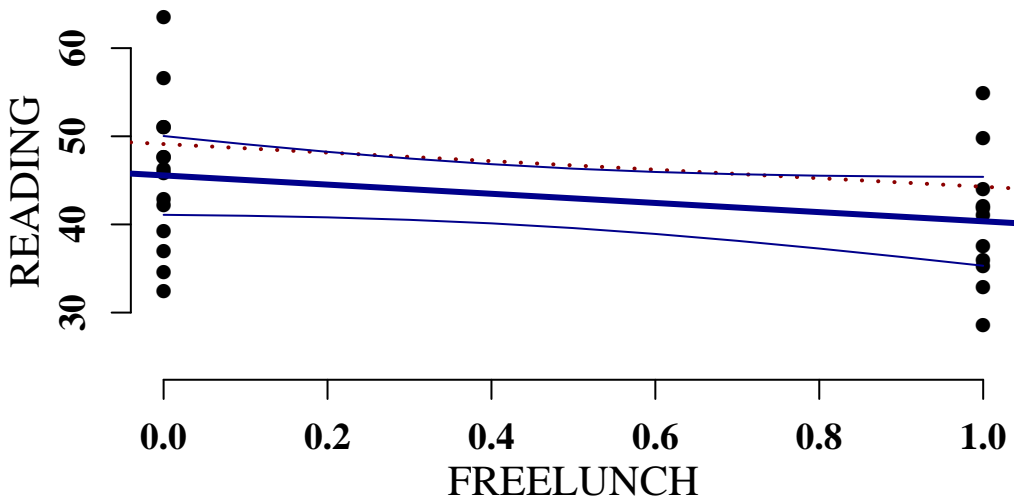
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 49.94 + -1.41 * FREELUNCH SE For Slope = 2.97 CI For Slope = -7.55 to 4.74 Success!

Random Sample # 80 : READING vs. FREELUNCH (n = 25)



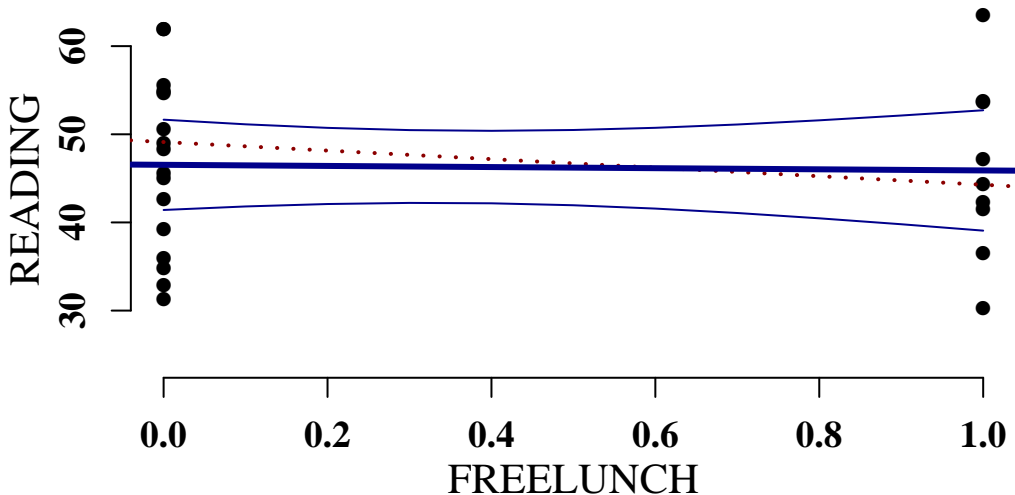
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $50.51 + -7.47 * FREELUNCH$ SE For Slope = 3.99 CI For Slope = -15.73 to 0.79 Success!

Random Sample # 81 : READING vs. FREELUNCH (n = 25)



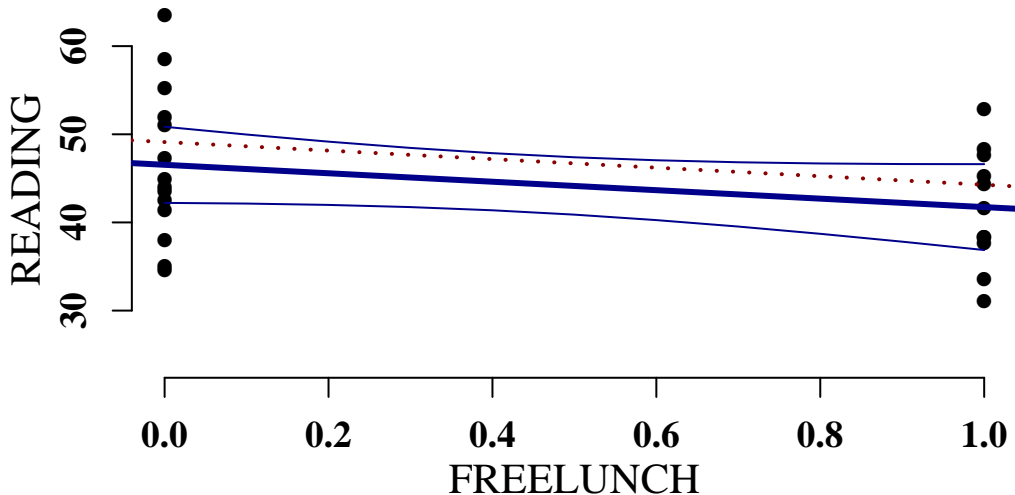
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 45.56 + -5.2 * FREELUNCH SE For Slope = 3.26 CI For Slope = -11.95 to 1.54 Success!

Random Sample # 82 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 46.54 + -0.64 * FREELUNCH SE For Slope = 4.13 CI For Slope = -9.18 to 7.9 Success!

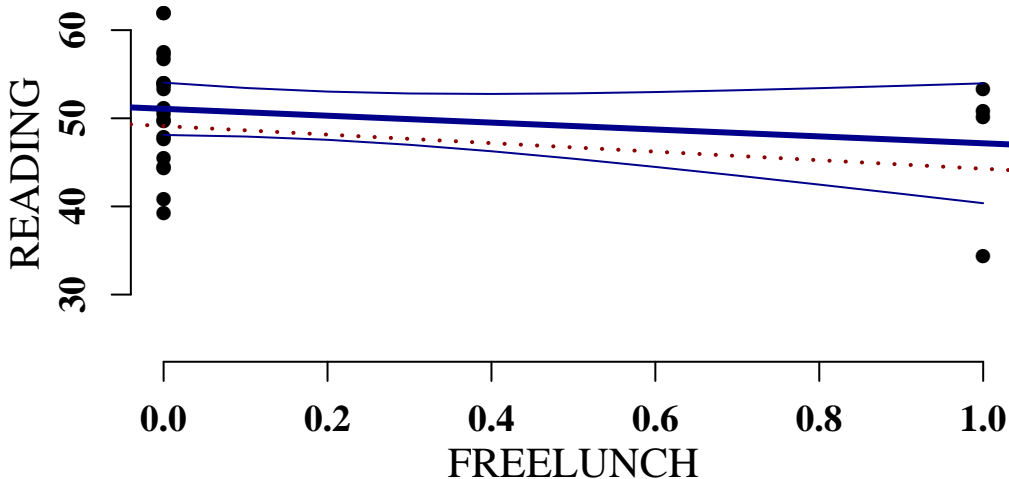
Random Sample # 83 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.

Fitted Model: Predicted READING = $46.54 + -4.8 * FREELUNCH$ SE For Slope = 3.15 CI For Slope = -11.31 to 1.72 Success!

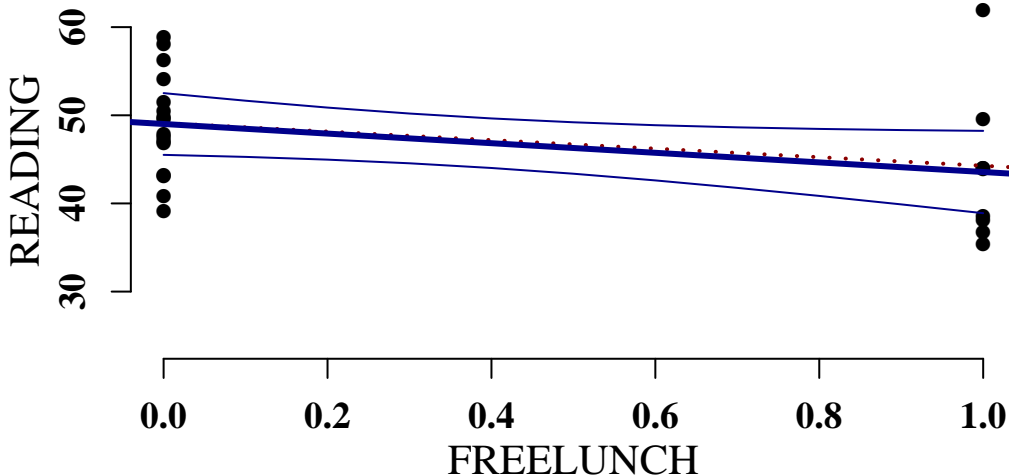
Random Sample # 84 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.

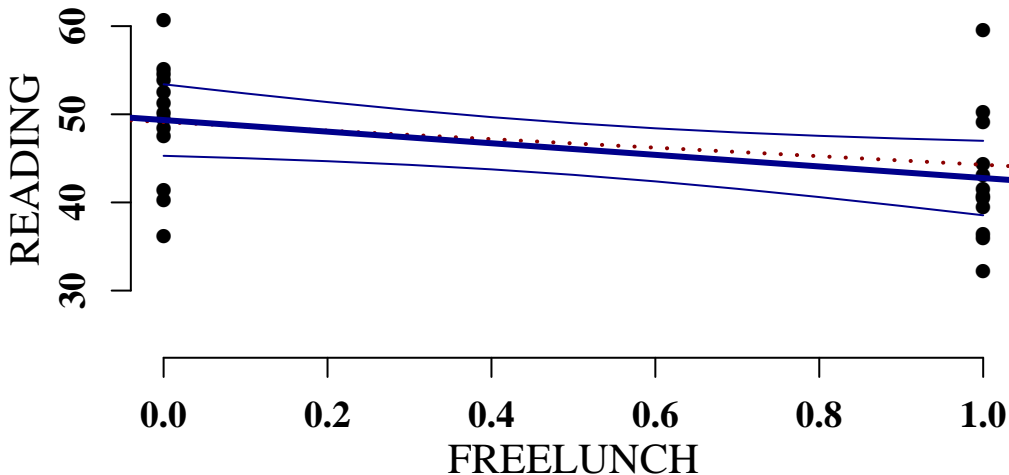
Fitted Model: Predicted READING = $51.07 + -3.91 * FREELUNCH$ SE For Slope = 3.59 CI For Slope = -11.33 to 3.51 Success!

Random Sample # 85 : READING vs. FREELUNCH (n = 25)



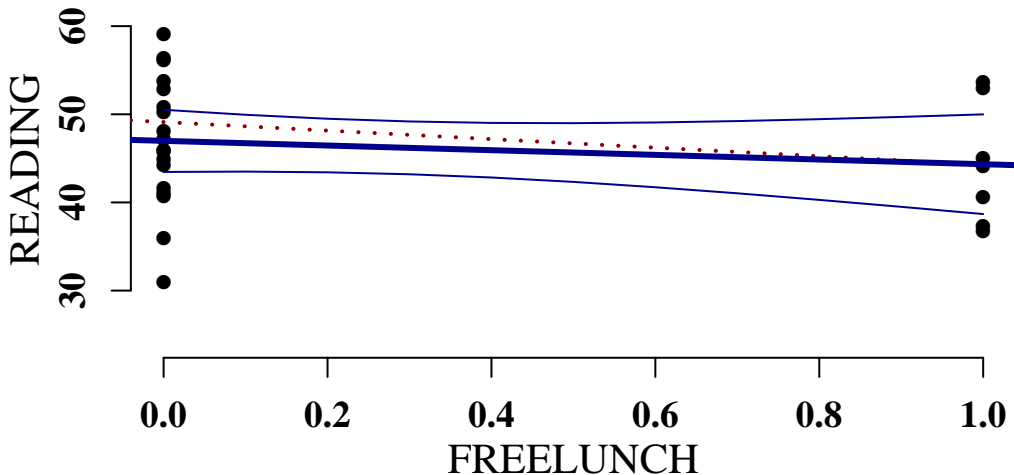
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $49.01 + -5.45 * FREELUNCH$ SE For Slope = 2.82 CI For Slope = -11.29 to 0.39 Success!

Random Sample # 86 : READING vs. FREELUNCH (n = 25)



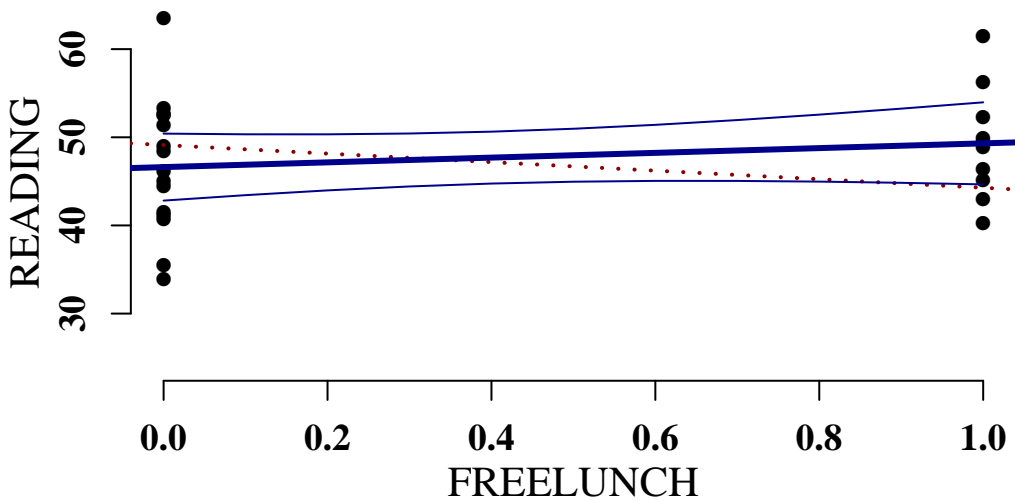
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $49.35 + -6.58 * \text{FREELUNCH}$ SE For Slope = 2.83 CI For Slope = -12.44 to -0.72 Success!

Random Sample # 87 : READING vs. FREELUNCH (n = 25)



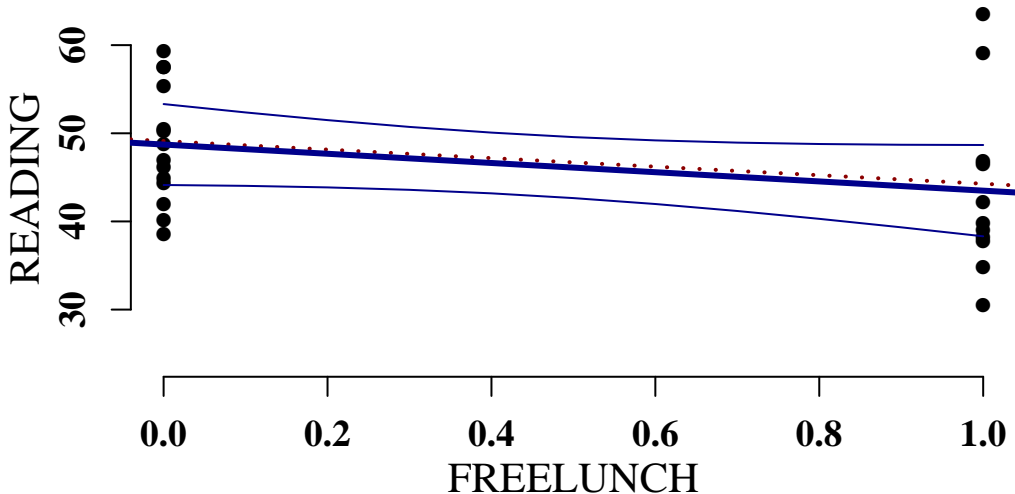
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 46.99 + -2.65 * FREELUNCH SE For Slope = 3.22 CI For Slope = -9.32 to 4.02 Success!

Random Sample # 88 : READING vs. FREELUNCH (n = 25)



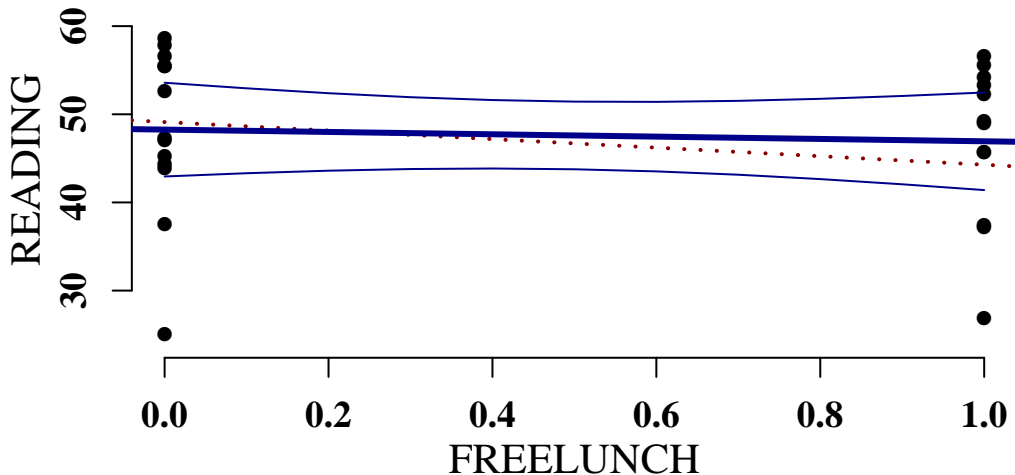
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 46.62 + 2.69 * FREELUNCH SE For Slope = 2.90 CI For Slope = -3.32 to 8.71 Failure!

Random Sample # 89 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $48.72 + -5.23 * FREELUNCH$ SE For Slope = 3.35 CI For Slope = -12.16 to 1.69 Success!

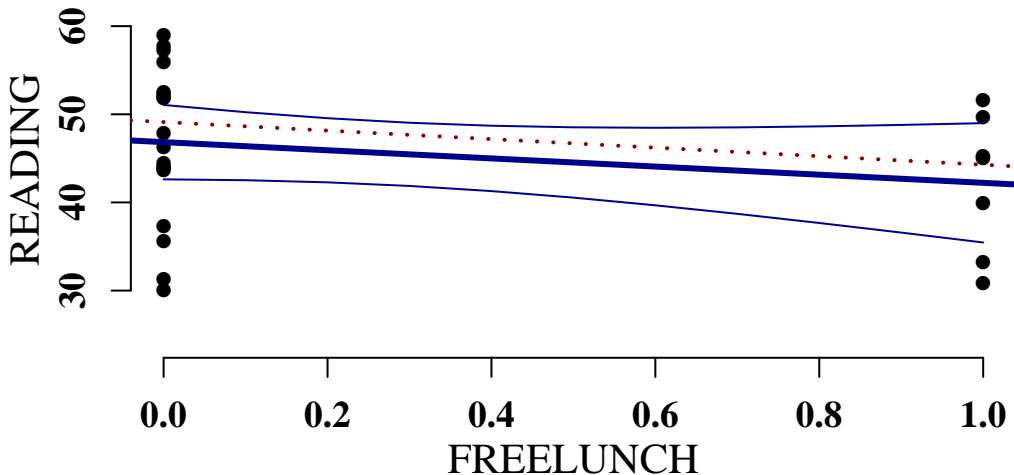
Random Sample # 90 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.

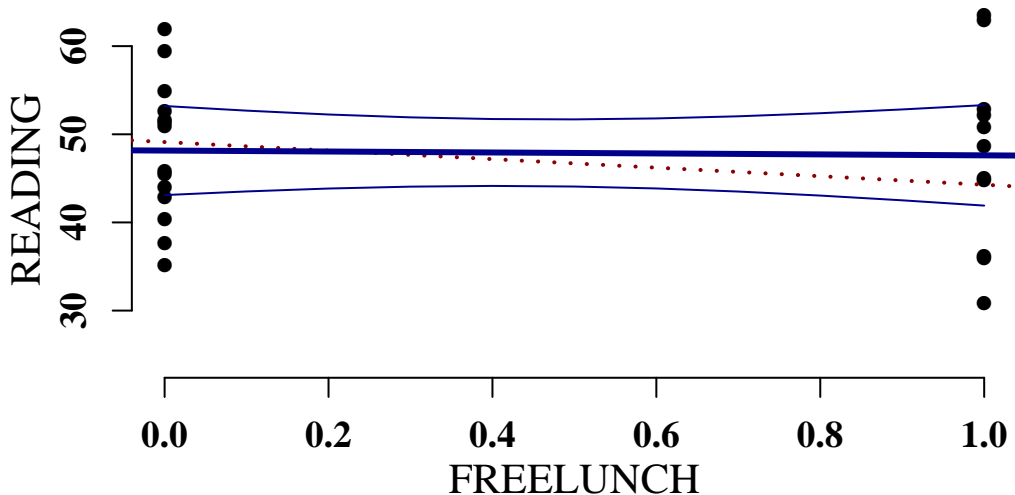
Fitted Model: Predicted READING = $48.26 + -1.33 * \text{FREELUNCH}$ SE For Slope = 3.71 CI For Slope = -9.01 to 6.35 Success!

Random Sample # 91 : READING vs. FREELUNCH (n = 25)



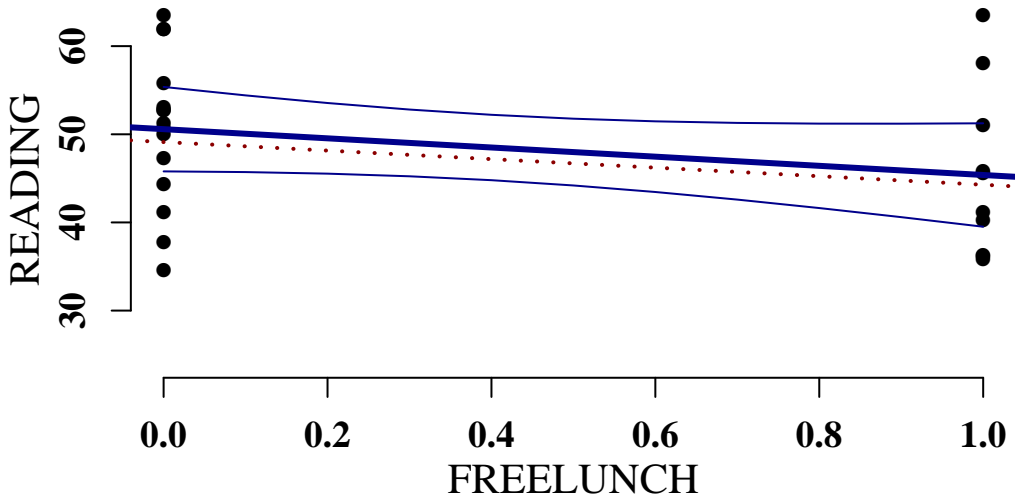
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 46.84 + -4.61 * FREELUNCH SE For Slope = 3.86 CI For Slope = -12.6 to 3.37 Success!

Random Sample # 92 : READING vs. FREELUNCH (n = 25)



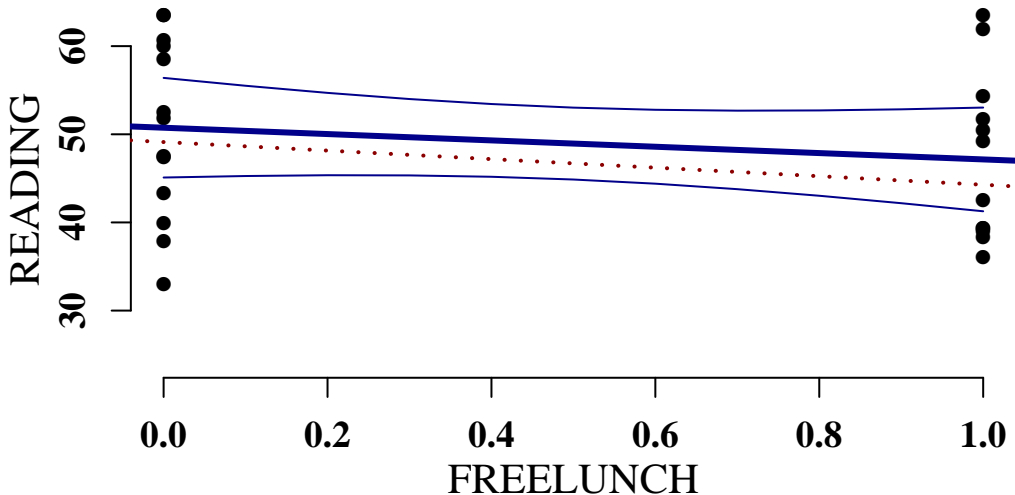
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $48.15 + -0.54 * \text{FREELUNCH}$ SE For Slope = 3.68 CI For Slope = -8.17 to 7.08 Success!

Random Sample # 93 : READING vs. FREELUNCH (n = 25)



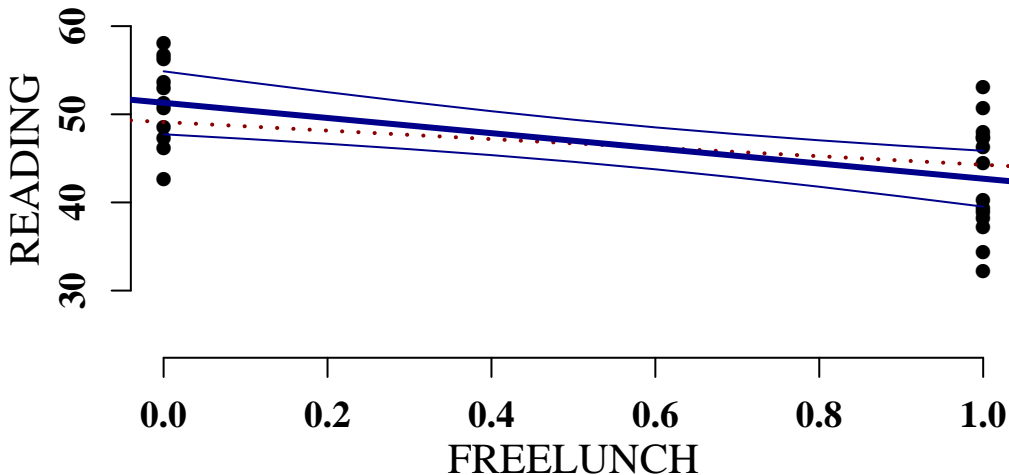
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $50.58 + -5.2 * FREELUNCH$ SE For Slope = 3.66 CI For Slope = -12.78 to 2.38 Success!

Random Sample # 94 : READING vs. FREELUNCH (n = 25)



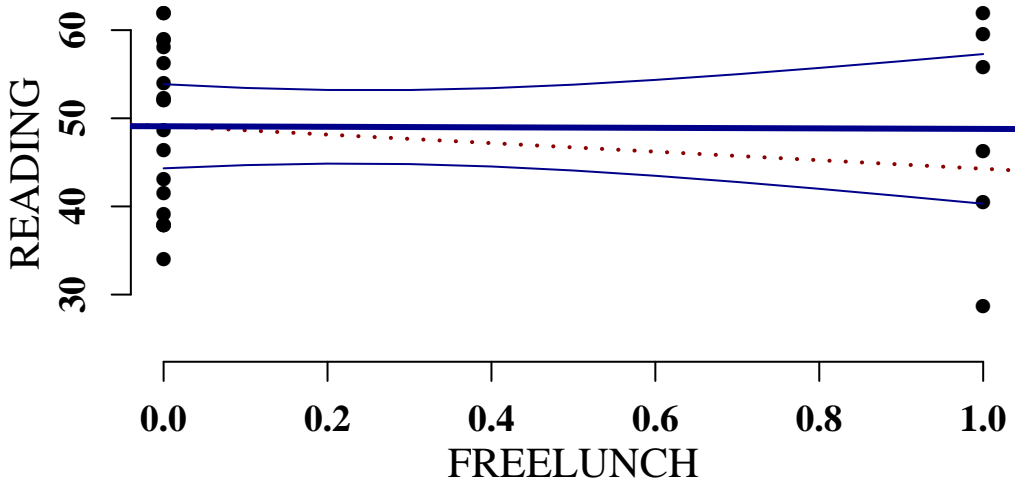
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 50.75 + -3.6 * FREELUNCH SE For Slope = 3.94 CI For Slope = -11.76 to 4.56 Success!

Random Sample # 95 : READING vs. FREELUNCH (n = 25)



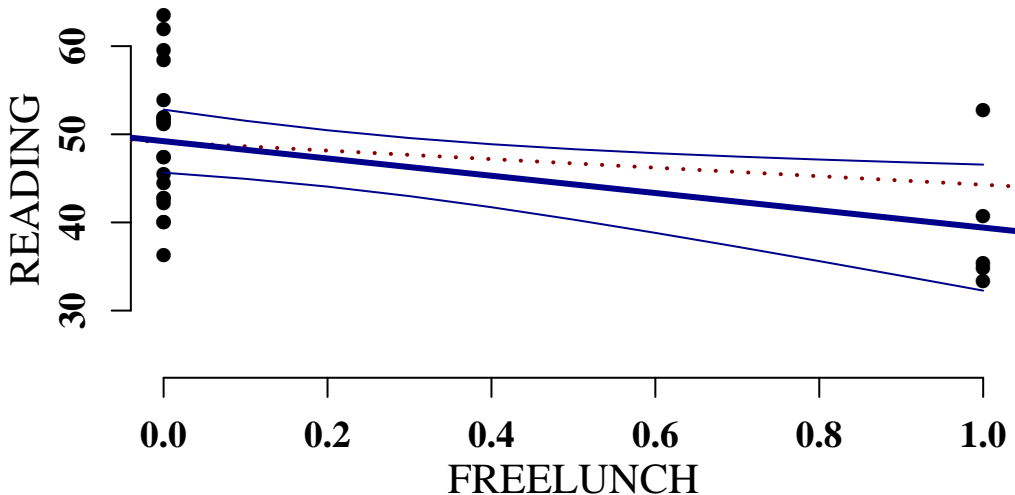
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $51.3 + -8.61 * FREELUNCH$ SE For Slope = 2.31 CI For Slope = -13.39 to -3.83 Success!

Random Sample # 96 : READING vs. FREELUNCH (n = 25)



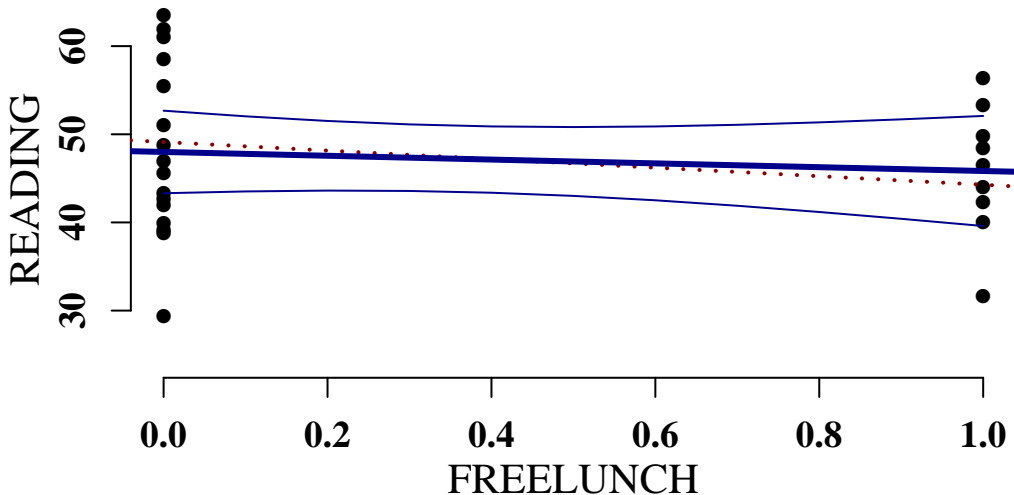
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 49.1 + -0.3 * FREELUNCH SE For Slope = 4.71 CI For Slope = -10.04 to 9.44 Success!

Random Sample # 97 : READING vs. FREELUNCH (n = 25)



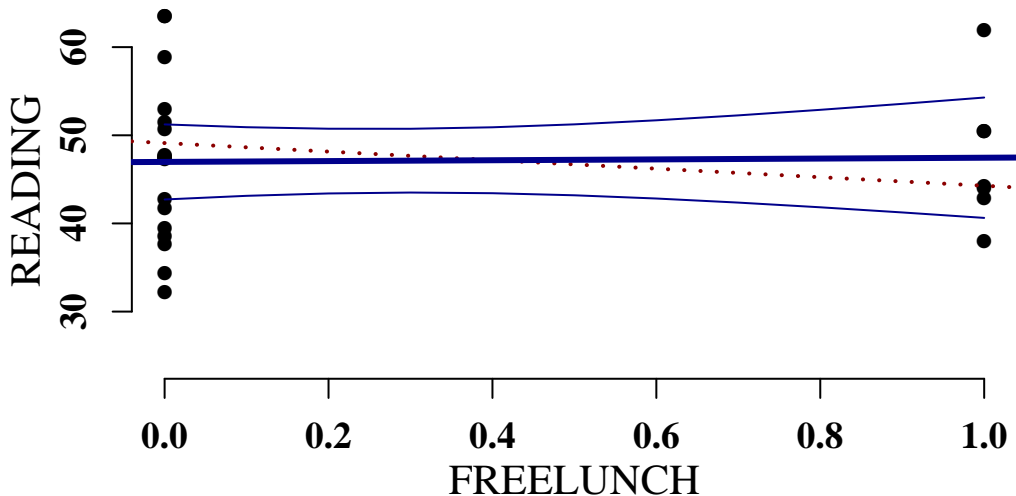
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = 49.22 + -9.81 * FREELUNCH SE For Slope = 3.86 CI For Slope = -17.8 to -1.81 Success!

Random Sample # 98 : READING vs. FREELUNCH (n = 25)



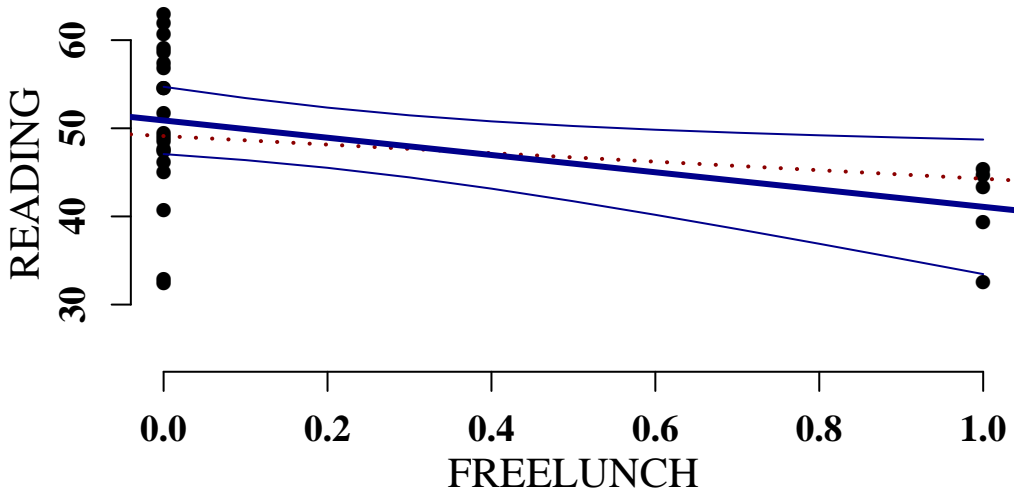
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $47.99 + -2.16 * \text{FREELUNCH}$ SE For Slope = 3.77 CI For Slope = -9.97 to 5.65 Success!

Random Sample # 99 : READING vs. FREELUNCH (n = 25)



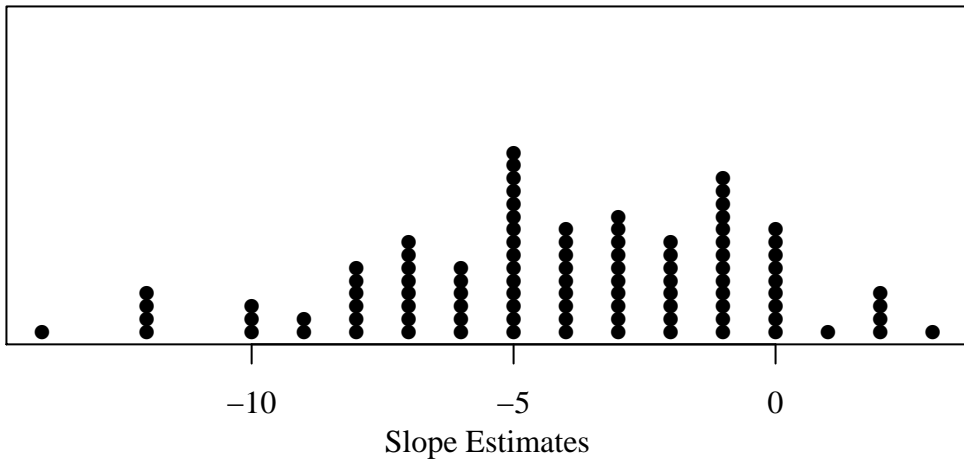
Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $46.98 + 0.48 * \text{FREELUNCH}$ SE For Slope = 3.89 CI For Slope = -7.57 to 8.53 Success!

Random Sample # 100 : READING vs. FREELUNCH (n = 25)



Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
Fitted Model: Predicted READING = $50.89 + -9.8 * \text{FREELUNCH}$ SE For Slope = 4.13 CI For Slope = -18.34 to -1.26 Success!

Sampling Distribution of Slope Parameter Estimates:
100 Samples of 25 Observations Each



Mean = -4.2 , Compare to the Population Slope of -4.8

Standard Deviation = 3.5 , Compare to the Average Standard Error of 3.5