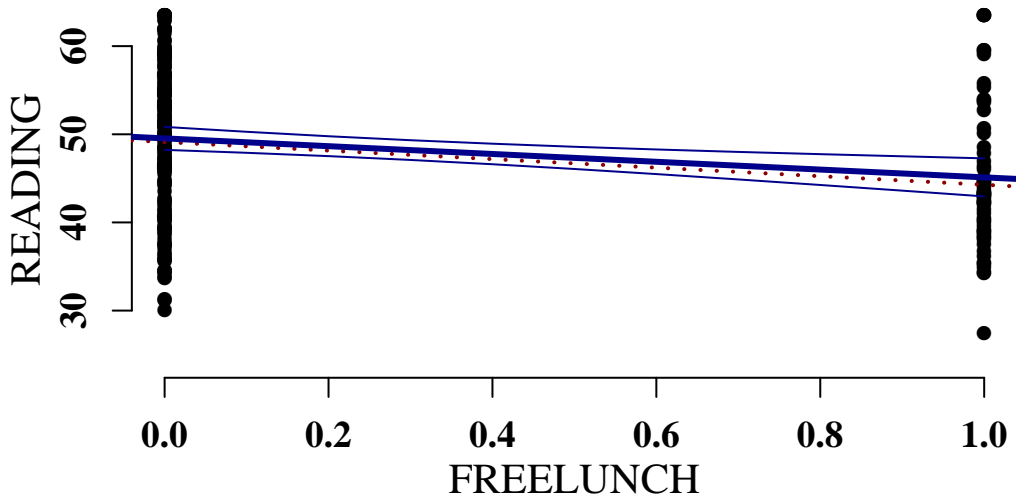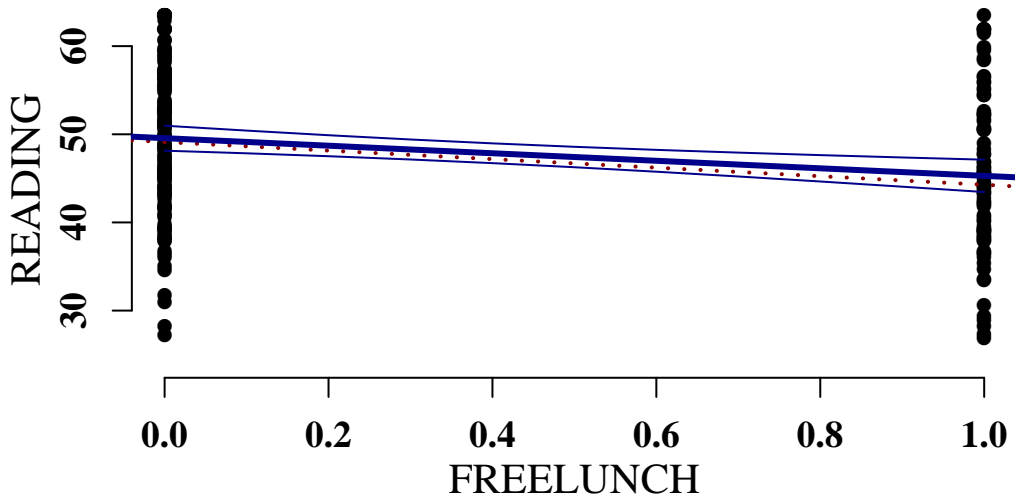Random Sample # 1 : READING vs. FREELUNCH (n = 225)

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 = 49.54 + −4.42 * FREELUNCH   SE For Slope = 1.28   CI For Slope = −6.93 to −1.91   Success!

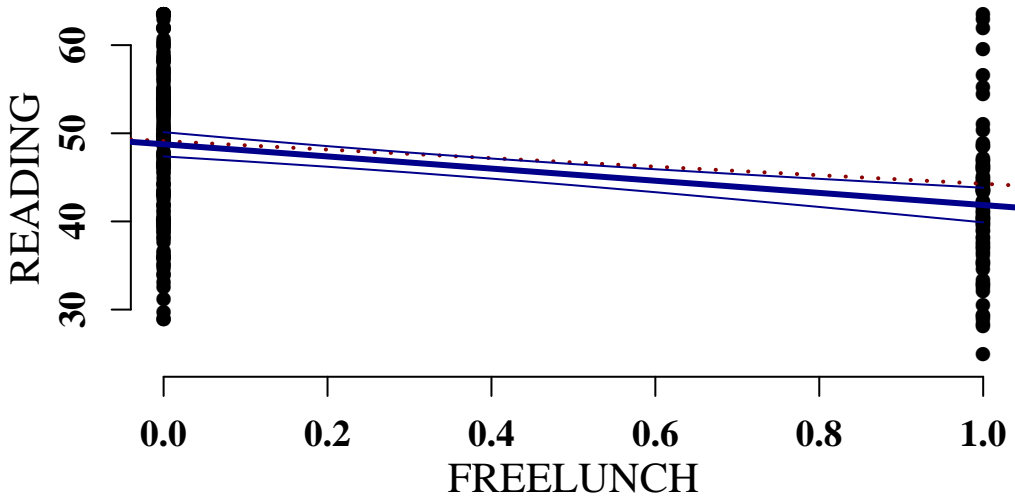Random Sample # 2 : READING vs. FREELUNCH (n = 225)

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 = 49.56 + −4.27 * FREELUNCH   SE For Slope = 1.18   CI For Slope = −6.58 to −1.97   Success!

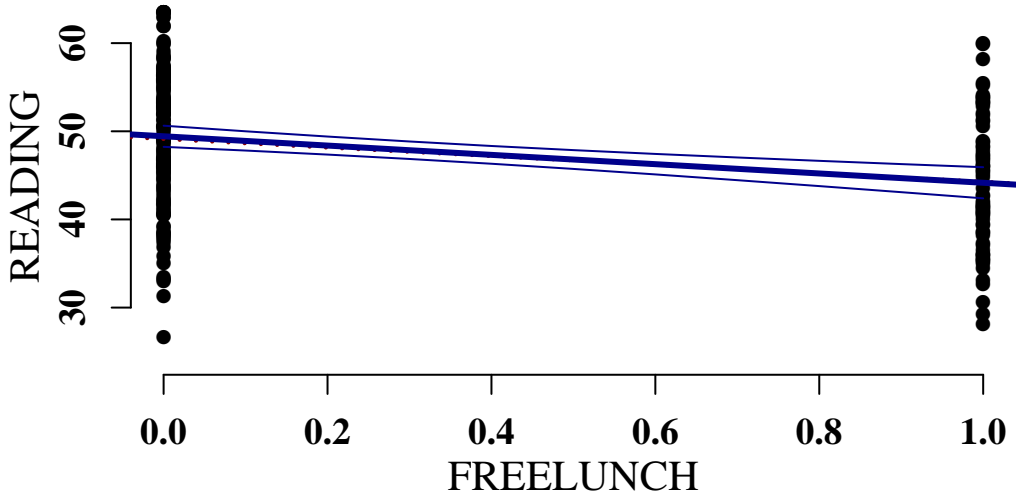# Random Sample # 3 : READING vs. FREELUNCH (n = 225)

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 = 48.75 + −6.89 * FREELUNCH   SE For Slope = 1.22   CI For Slope = −9.28 to −4.51   Success!
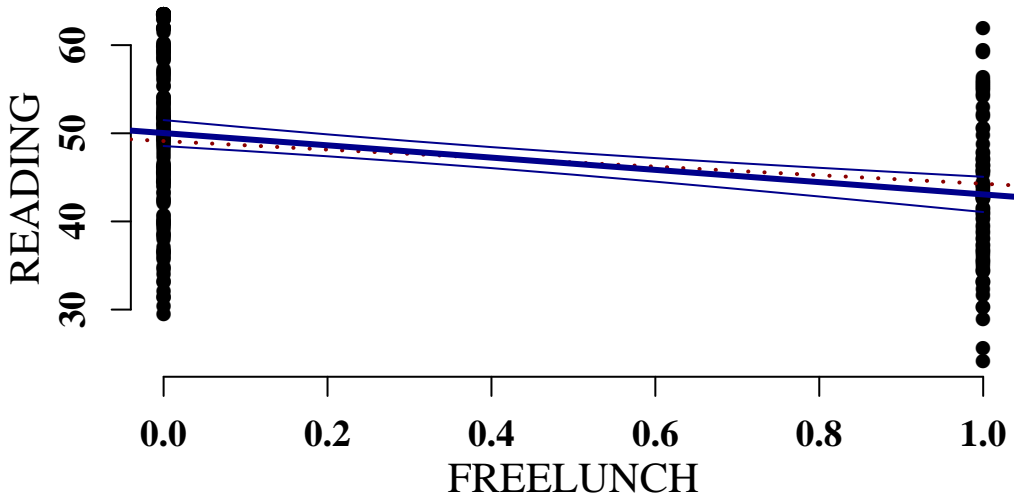
Random Sample # 4 : READING vs. FREELUNCH (n = 225)

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 + −5.28 * FREELUNCH   SE For Slope = 1.08   CI For Slope = −7.4 to −3.15   Success!

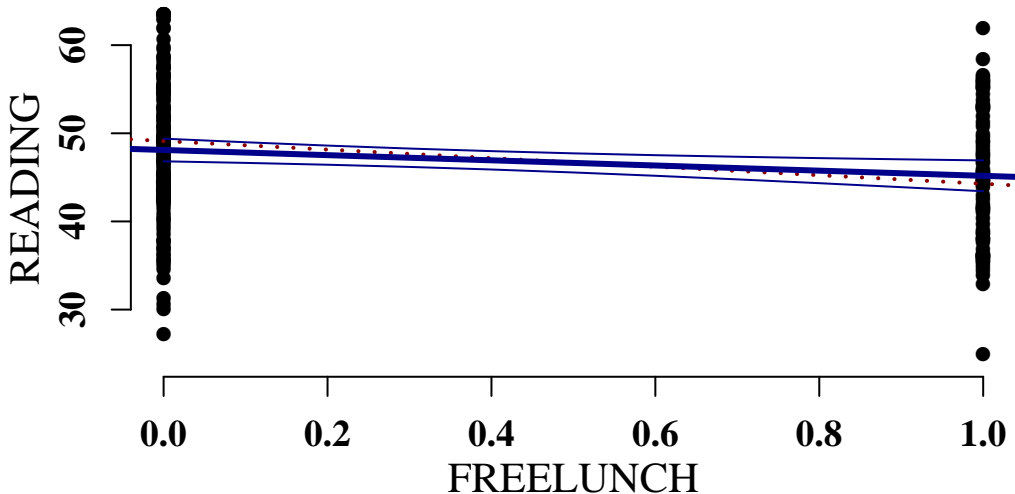Random Sample # 5 : READING vs. FREELUNCH (n = 225)

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 = 50.03 + −6.96 * FREELUNCH   SE For Slope = 1.26   CI For Slope = −9.43 to −4.49   Success!

Random Sample # 6 : READING vs. FREELUNCH (n = 225)

READING

FREELUNCH

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 = 48.11 + −2.93 * FREELUNCH   SE For Slope = 1.10   CI For Slope = −5.09 to −0.77   Success!
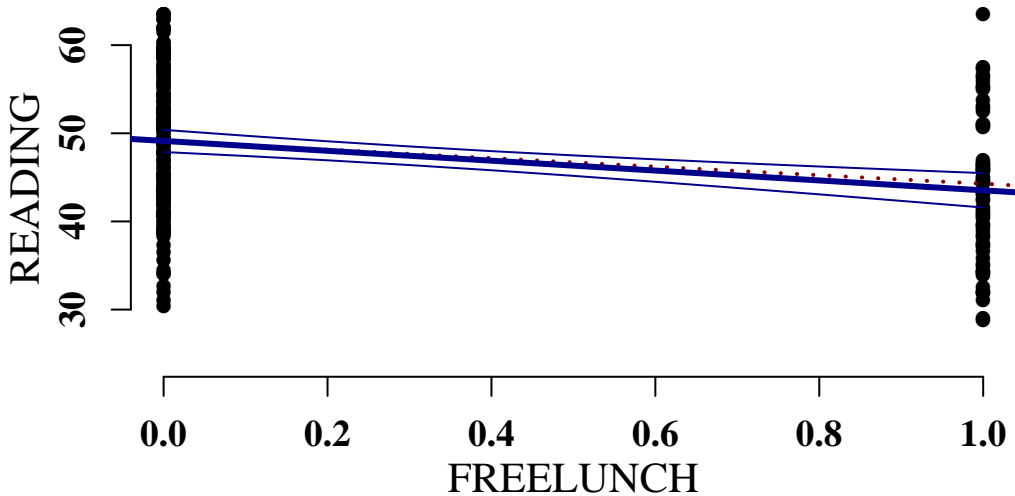
Random Sample # 7 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
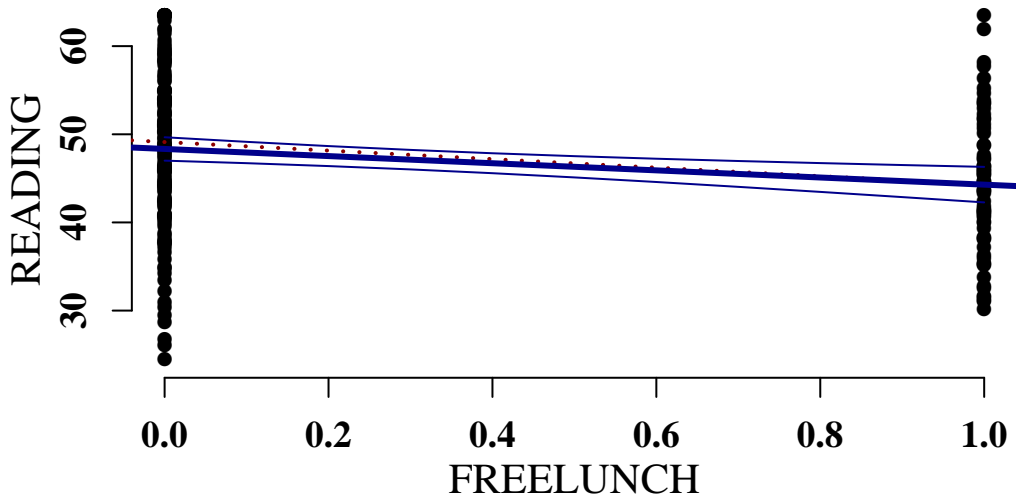Fitted Model: Predicted READING = 49.13 + −5.6 * FREELUNCH   SE For Slope = 1.18   CI For Slope = −7.91 to −3.3   Success!

Random Sample # 8 : READING vs. FREELUNCH (n = 225)

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 + −4.05 * FREELUNCH   SE For Slope = 1.22   CI For Slope = −6.45 to −1.65   Success!
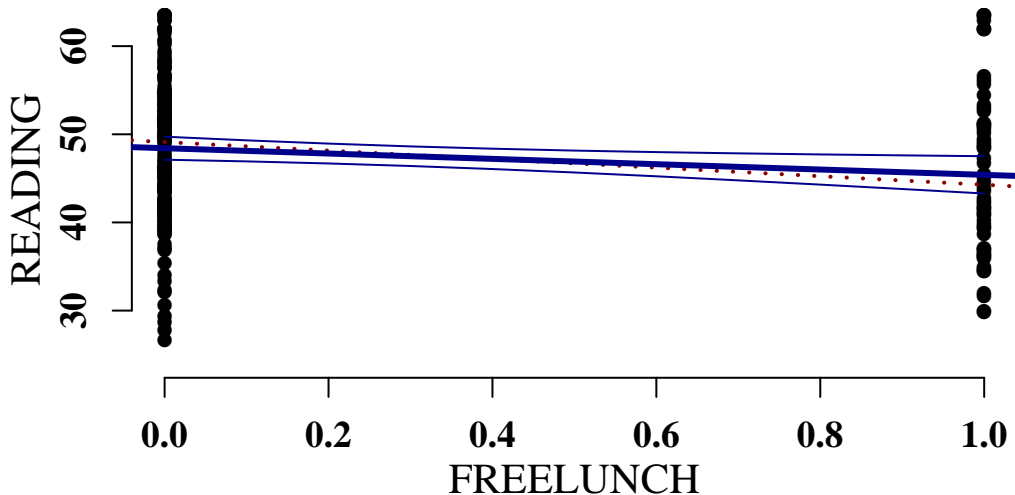
Random Sample # 9 : READING vs. FREELUNCH (n = 225)

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 + −3.02 * FREELUNCH   SE For Slope = 1.26   CI For Slope = −5.5 to −0.55   Success!
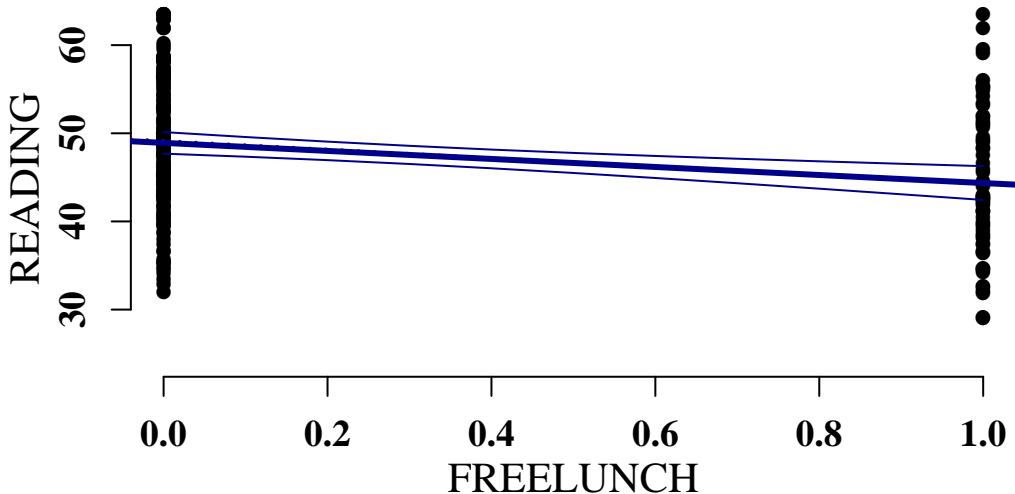
Random Sample # 10 : READING vs. FREELUNCH (n = 225)

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 = 48.91 + −4.56 * FREELUNCH   SE For Slope = 1.15   CI For Slope = −6.82 to −2.3   Success!
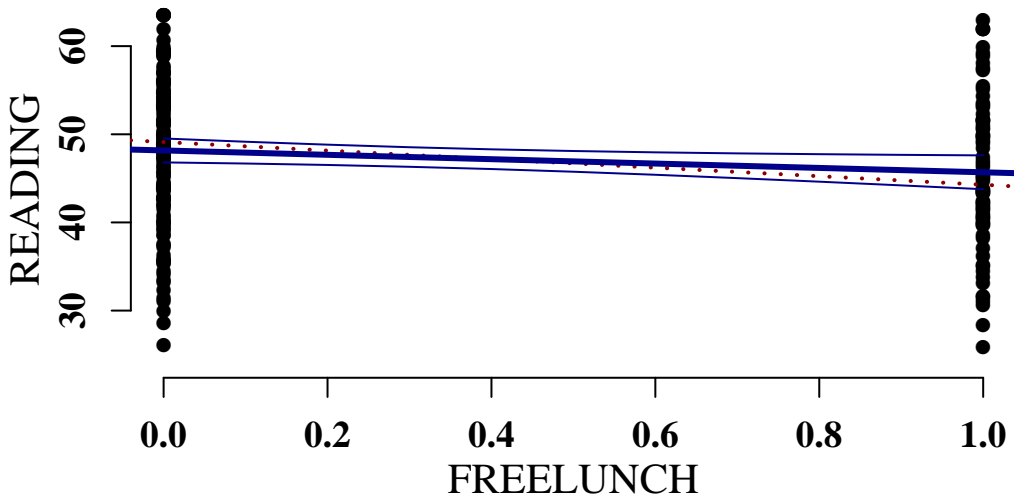
Random Sample # 11 : READING vs. FREELUNCH (n = 225)

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 + −2.48 * FREELUNCH   SE For Slope = 1.19   CI For Slope = −4.82 to −0.14   Failure!
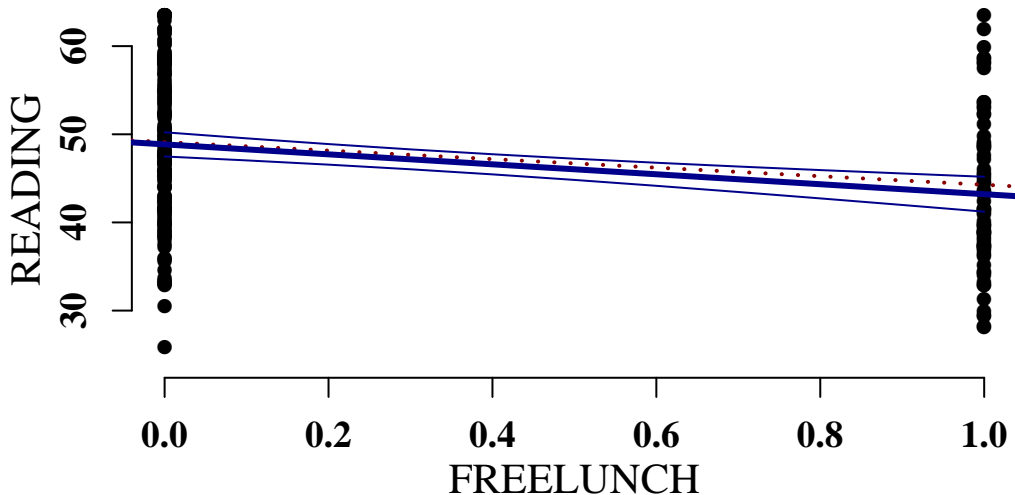
Random Sample # 12 : READING vs. FREELUNCH (n = 225)

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 = 48.85 + −5.65 * FREELUNCH   SE For Slope = 1.22   CI For Slope = −8.05 to −3.26   Success!
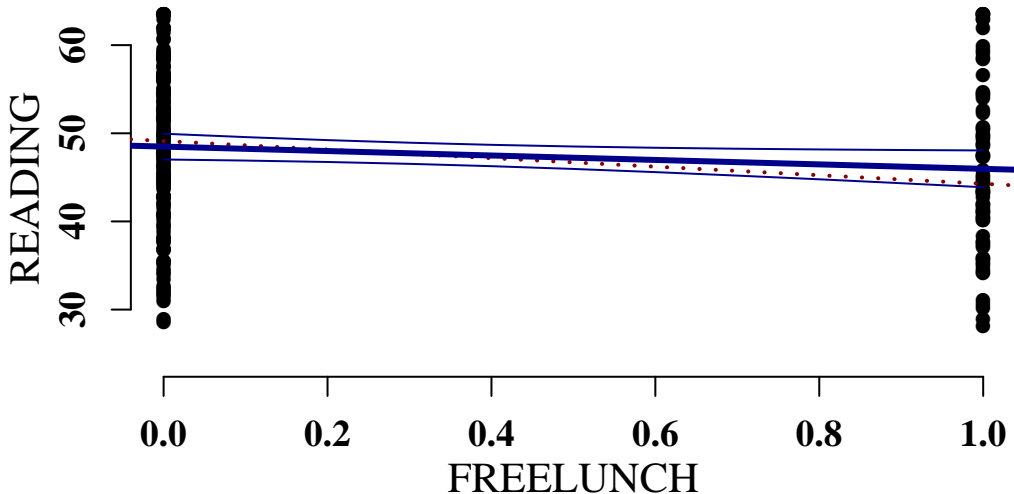
Random Sample # 13 : READING vs. FREELUNCH (n = 225)

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 = 48.49 + −2.52 * FREELUNCH   SE For Slope = 1.29   CI For Slope = −5.06 to 0.01   Success!
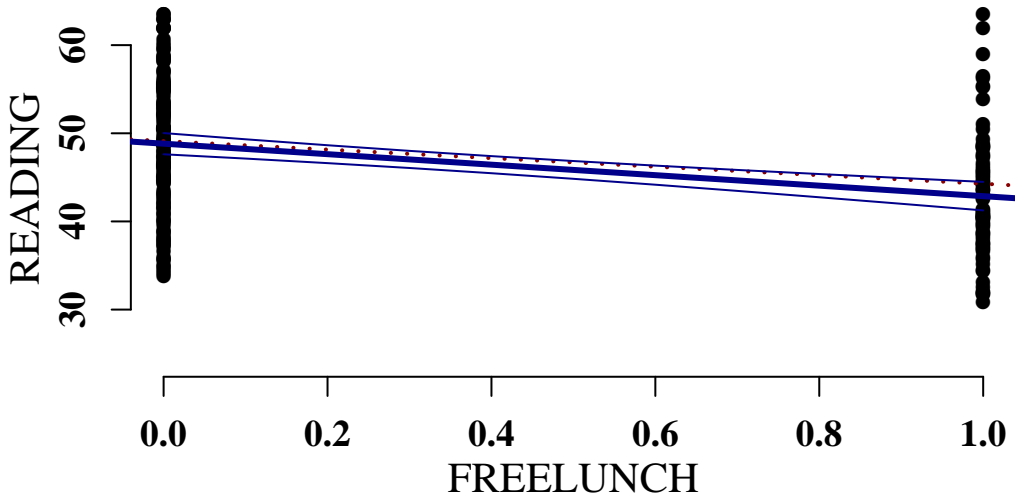
Random Sample # 14 : READING vs. FREELUNCH (n = 225)

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 = 48.82 + −5.95 * FREELUNCH   SE For Slope = 1.02   CI For Slope = −7.96 to −3.95   Success!
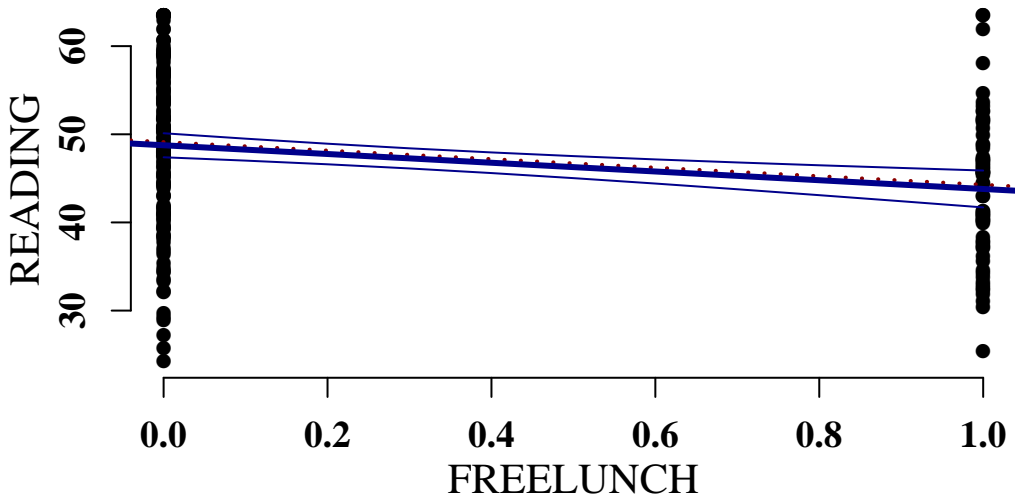
Random Sample # 15 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
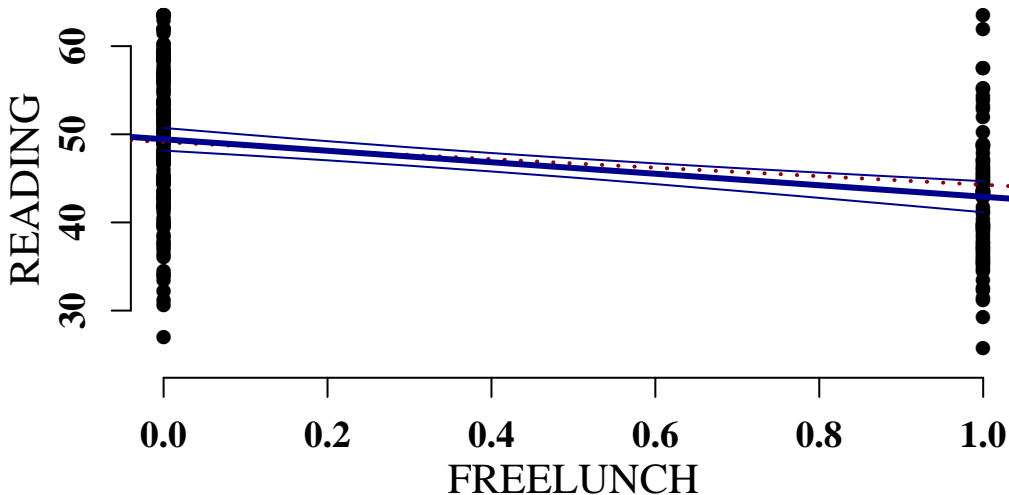Fitted Model: Predicted READING = 48.75 + −4.96 * FREELUNCH   SE For Slope = 1.27   CI For Slope = −7.44 to −2.47   Success!

Random Sample # 16 : READING vs. FREELUNCH (n = 225)

READING

60

50

40

30

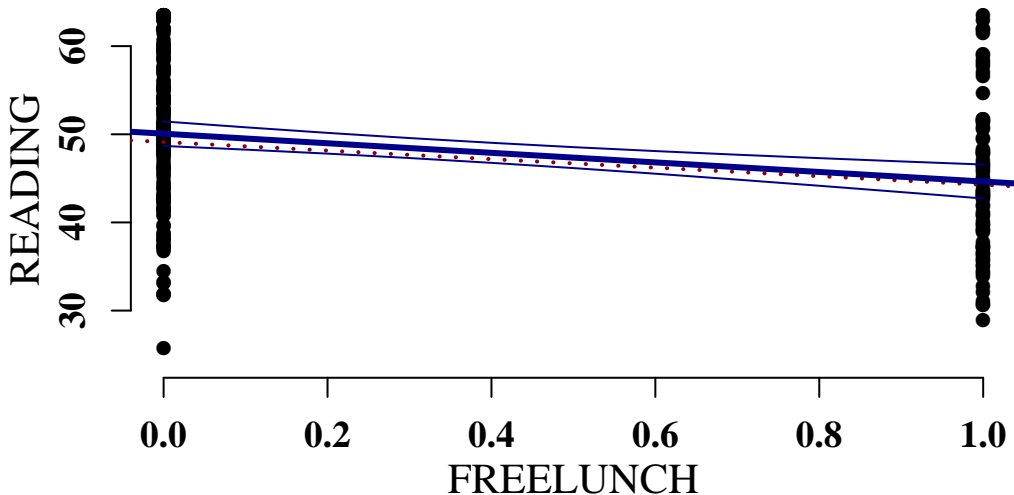0.0   0.2   0.4   0.6   0.8   1.0

FREELUNCH

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 + −6.52 * FREELUNCH   SE For Slope = 1.11   CI For Slope = −8.69 to −4.35   Success!

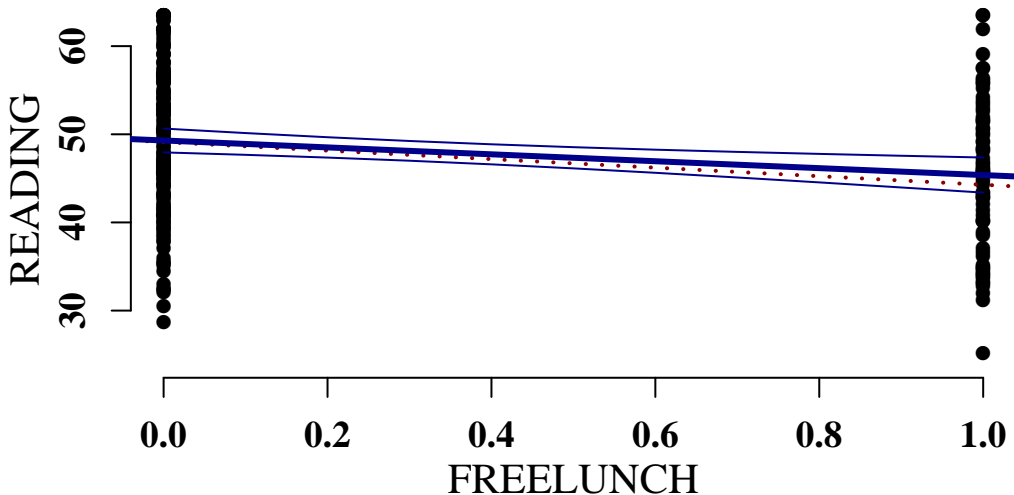# Random Sample # 17 : READING vs. FREELUNCH (n = 225)

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 = 50.07 + −5.43 * FREELUNCH   SE For Slope = 1.21   CI For Slope = −7.79 to −3.06   Success!
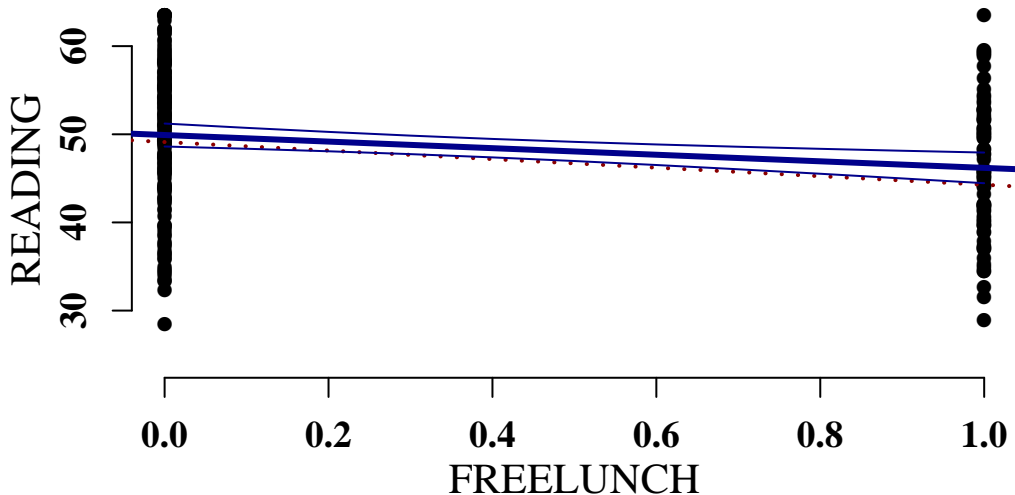
Random Sample # 18 : READING vs. FREELUNCH (n = 225)

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 = 49.3 + −3.92 * FREELUNCH   SE For Slope = 1.22   CI For Slope = −6.32 to −1.53   Success!
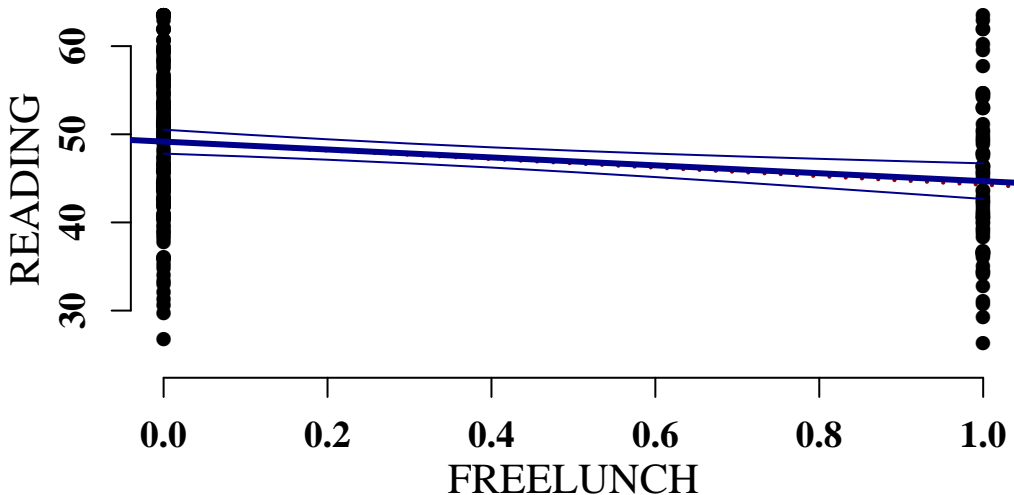
Random Sample # 19 : READING vs. FREELUNCH (n = 225)

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 = 49.92 + −3.73 * FREELUNCH   SE For Slope = 1.10   CI For Slope = −5.89 to −1.57   Success!
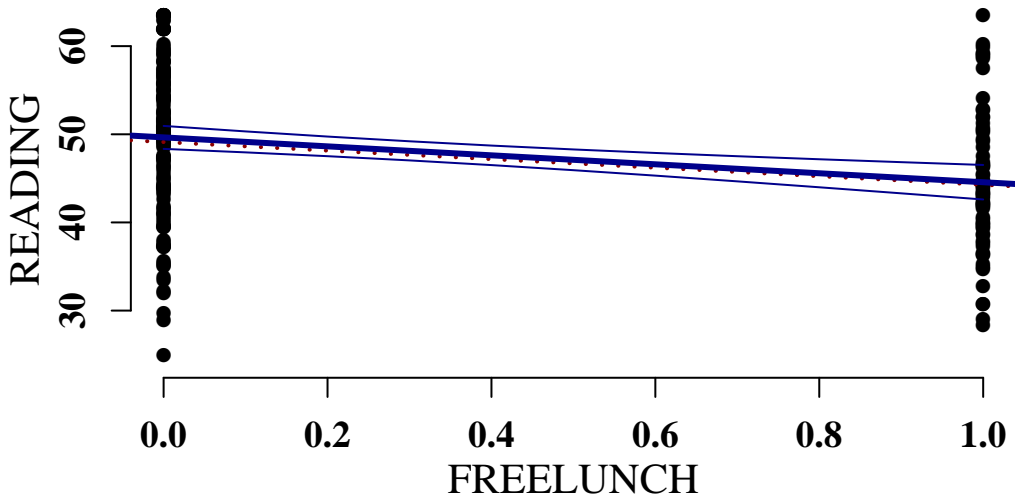
Random Sample # 20 : READING vs. FREELUNCH (n = 225)

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 = 49.17 + −4.49 * FREELUNCH   SE For Slope = 1.23   CI For Slope = −6.91 to −2.07   Success!
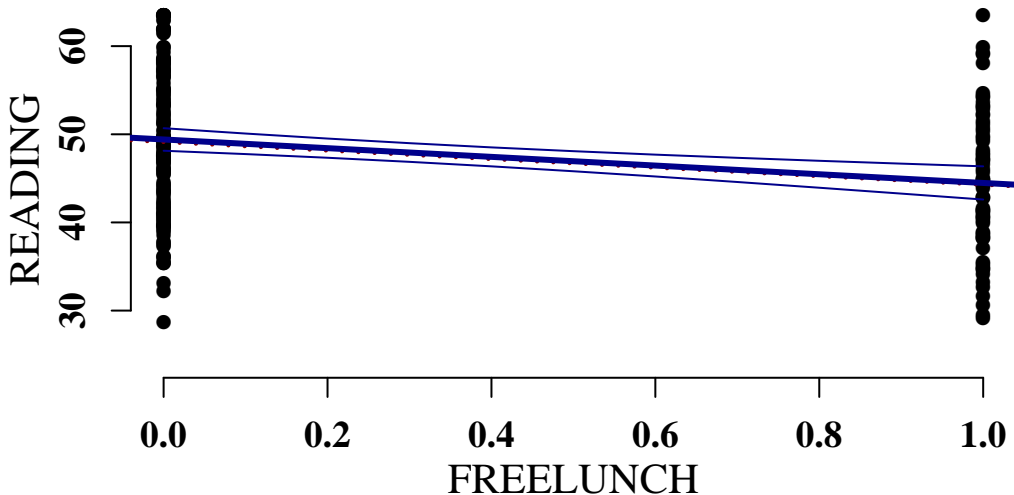
Random Sample # 21 : READING vs. FREELUNCH (n = 225)

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 = 49.65 + −5.09 * FREELUNCH   SE For Slope = 1.19   CI For Slope = −7.43 to −2.75   Success!

Random Sample # 22 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
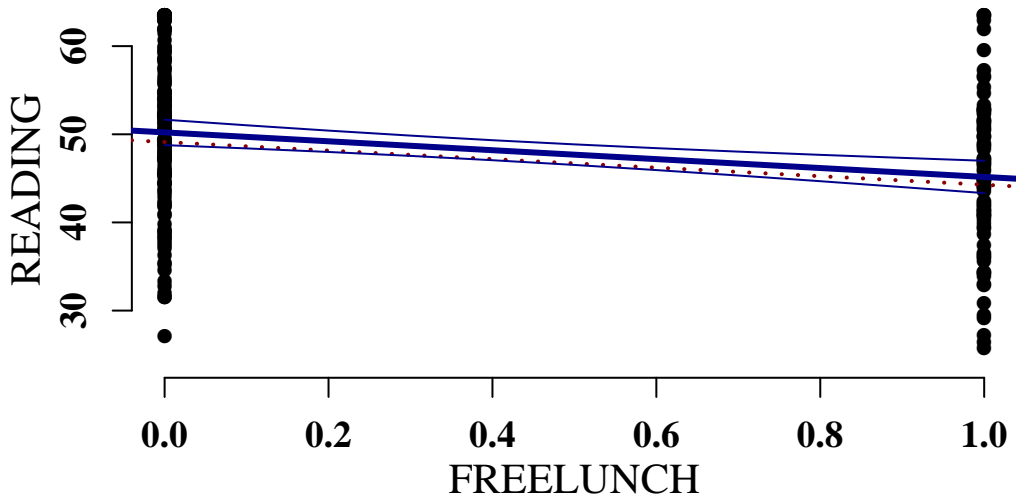Fitted Model: Predicted READING = 49.41 + −4.93 * FREELUNCH   SE For Slope = 1.16   CI For Slope = −7.2 to −2.67   Success!
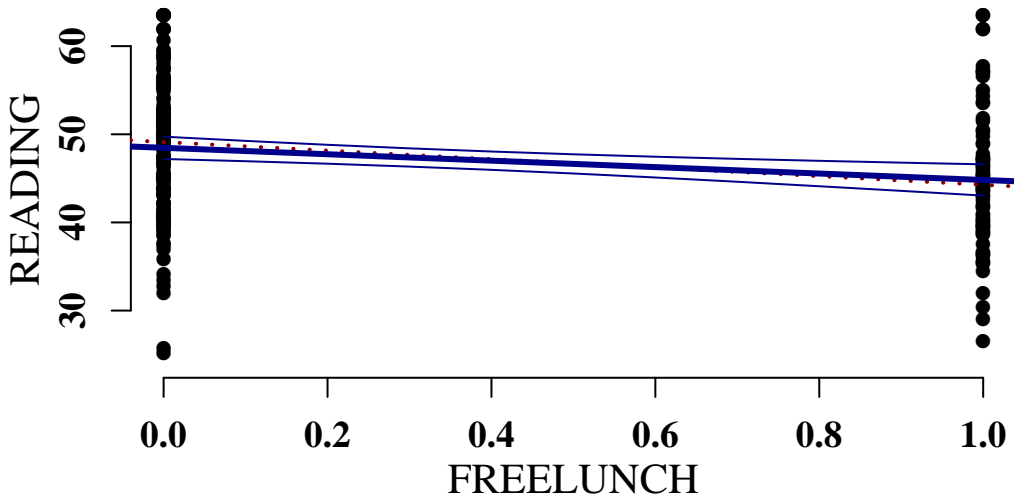
Random Sample # 23 : READING vs. FREELUNCH (n = 225)

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 = 50.22 + −5.05 * FREELUNCH   SE For Slope = 1.18   CI For Slope = −7.37 to −2.73   Success!
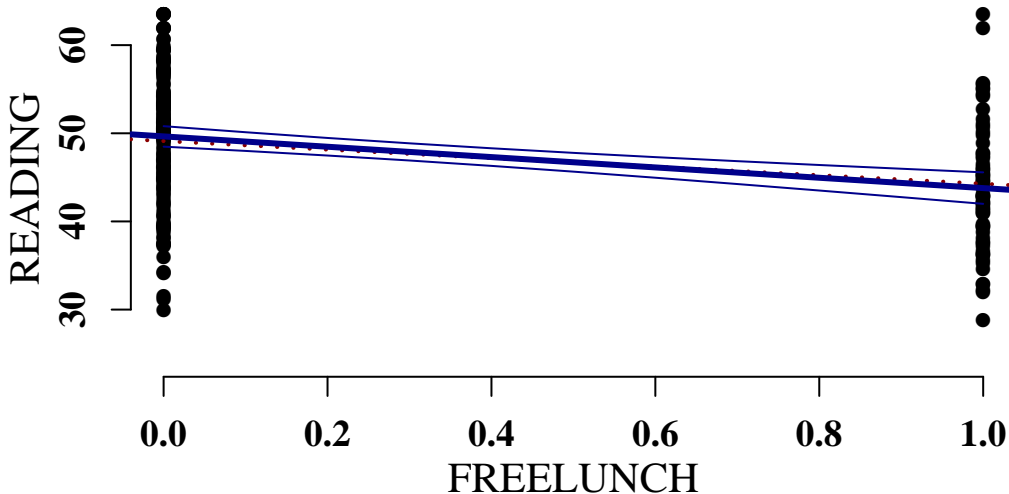
Random Sample # 24 : READING vs. FREELUNCH (n = 225)

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 = 48.46 + −3.65 * FREELUNCH   SE For Slope = 1.11   CI For Slope = −5.81 to −1.48   Success!

Random Sample # 25 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
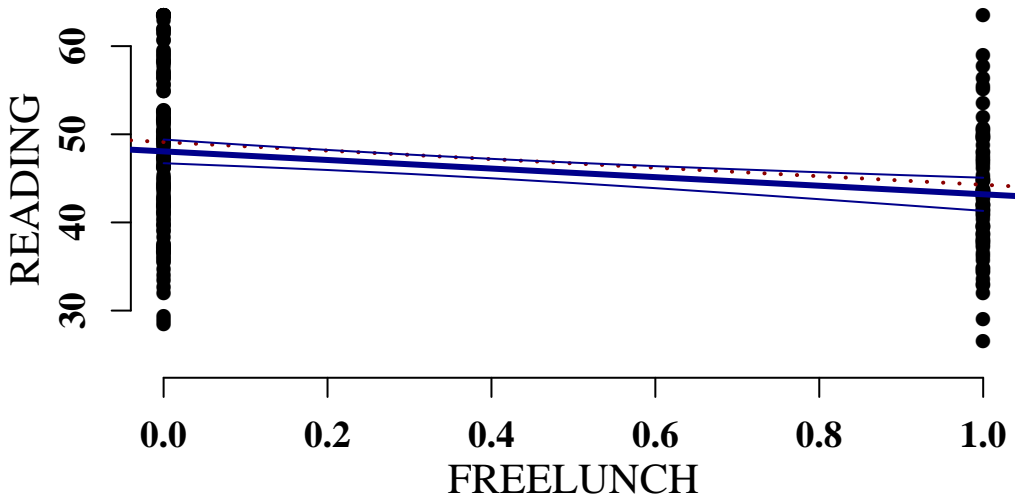Fitted Model: Predicted READING = 49.65 + −5.86 * FREELUNCH   SE For Slope = 1.08   CI For Slope = −7.98 to −3.75   Success!

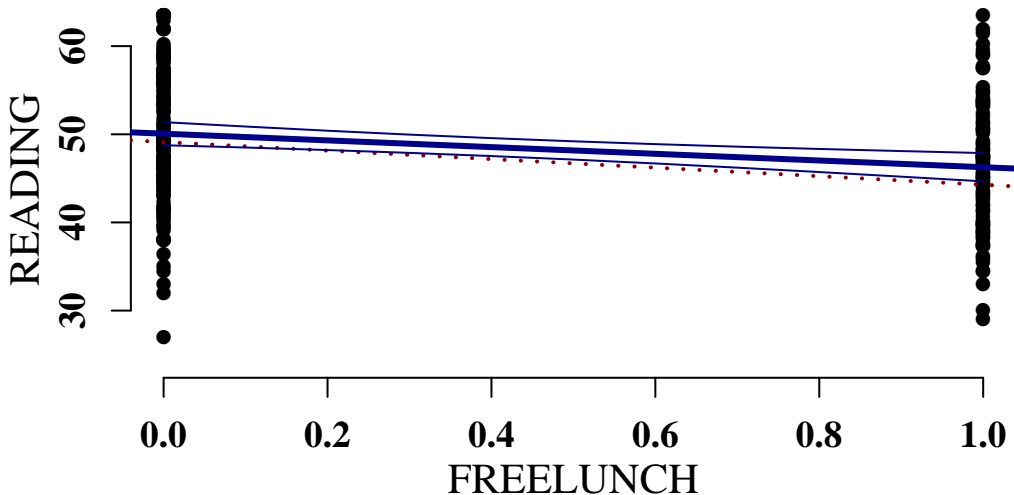Random Sample # 26 : READING vs. FREELUNCH (n = 225)

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 = 48.06 + −4.87 * FREELUNCH   SE For Slope = 1.17   CI For Slope = −7.17 to −2.57   Success!
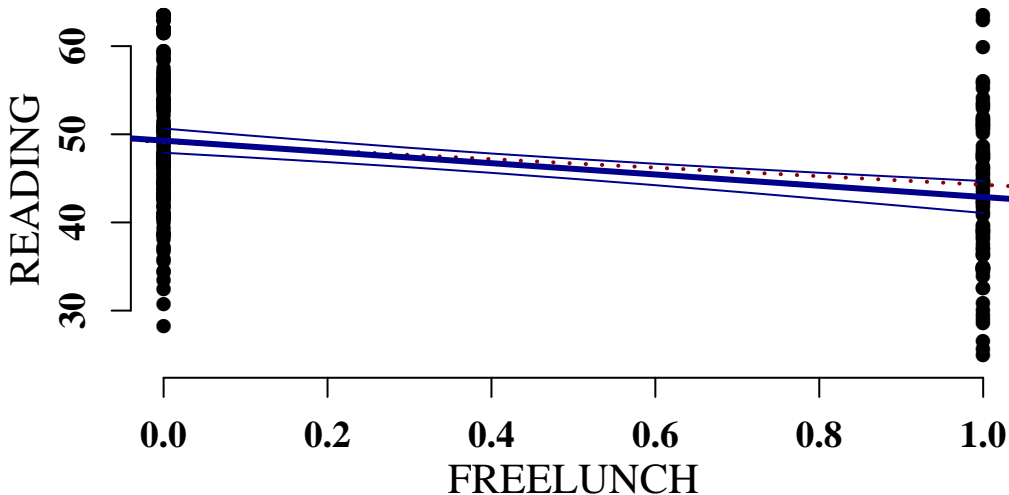
Random Sample # 27 : READING vs. FREELUNCH (n = 225)

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 = 50.07 + −3.8 * FREELUNCH   SE For Slope = 1.05   CI For Slope = −5.87 to −1.74   Success!

Random Sample # 28 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
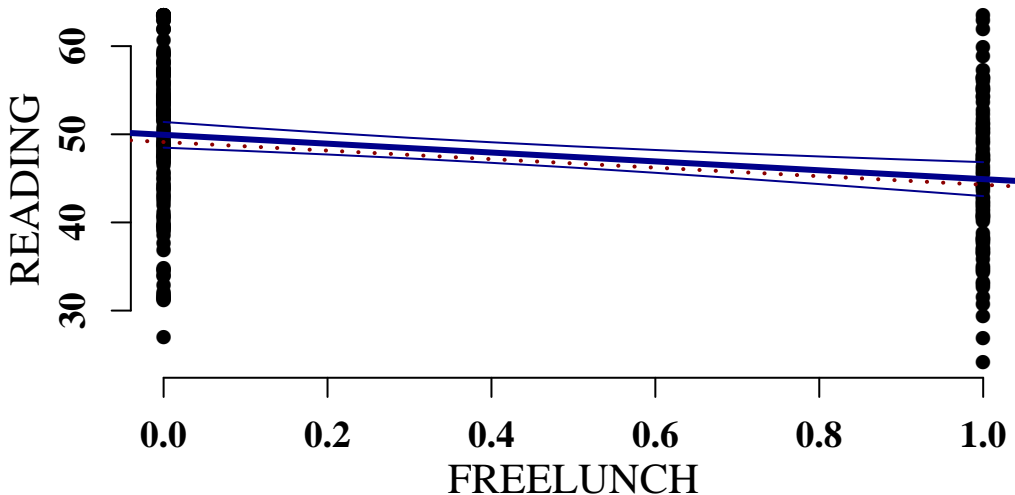Fitted Model: Predicted READING = 49.28 + −6.4 * FREELUNCH   SE For Slope = 1.15   CI For Slope = −8.66 to −4.14   Success!

Random Sample # 29 : READING vs. FREELUNCH (n = 225)

READING

60

50

40

30

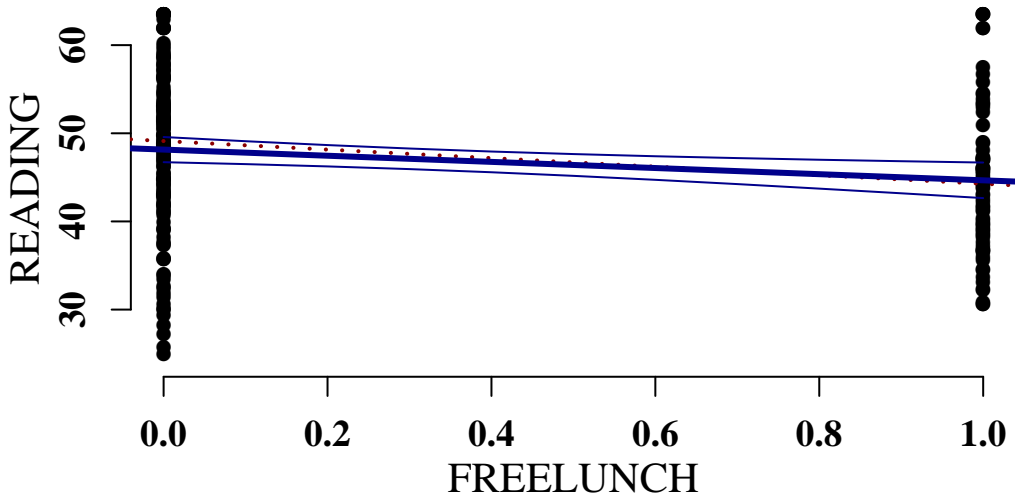0.0   0.2   0.4   0.6   0.8   1.0

FREELUNCH

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 + −5.03 * FREELUNCH   SE For Slope = 1.23   CI For Slope = −7.43 to −2.63   Success!
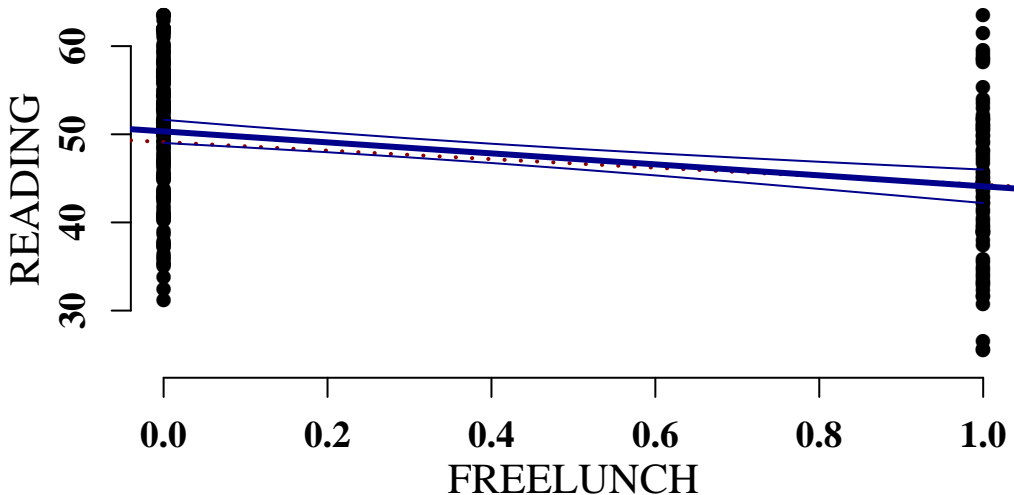
Random Sample # 30 : READING vs. FREELUNCH (n = 225)

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 + −3.49 * FREELUNCH   SE For Slope = 1.25   CI For Slope = −5.94 to −1.03   Success!

Random Sample # 31 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
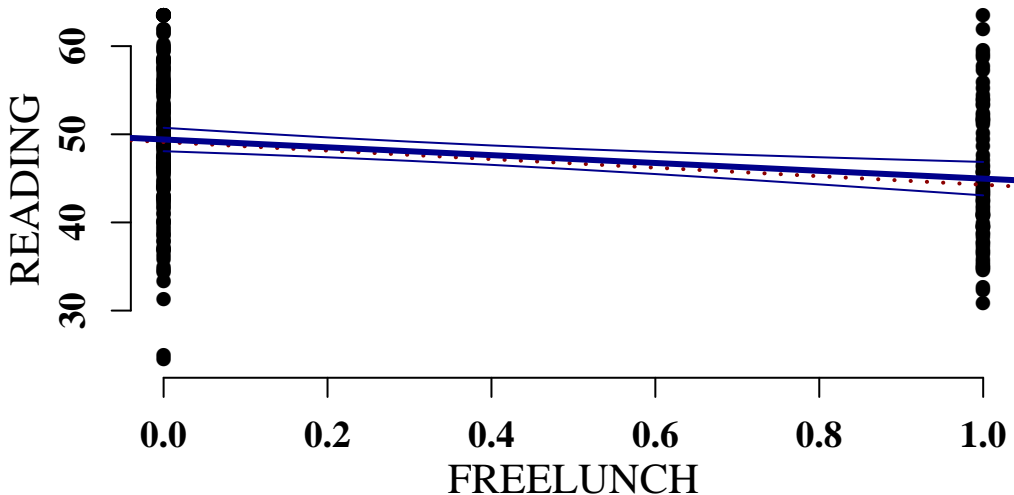Fitted Model: Predicted READING = 50.33 + −6.23 * FREELUNCH   SE For Slope = 1.17   CI For Slope = −8.53 to −3.94   Success!
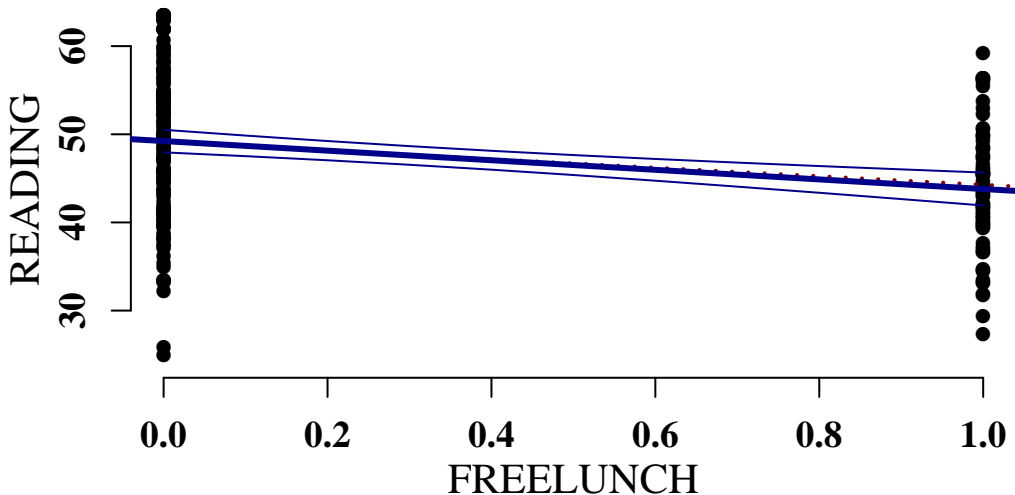
Random Sample # 32 : READING vs. FREELUNCH (n = 225)

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 = 49.41 + −4.44 * FREELUNCH   SE For Slope = 1.17   CI For Slope = −6.74 to −2.14   Success!
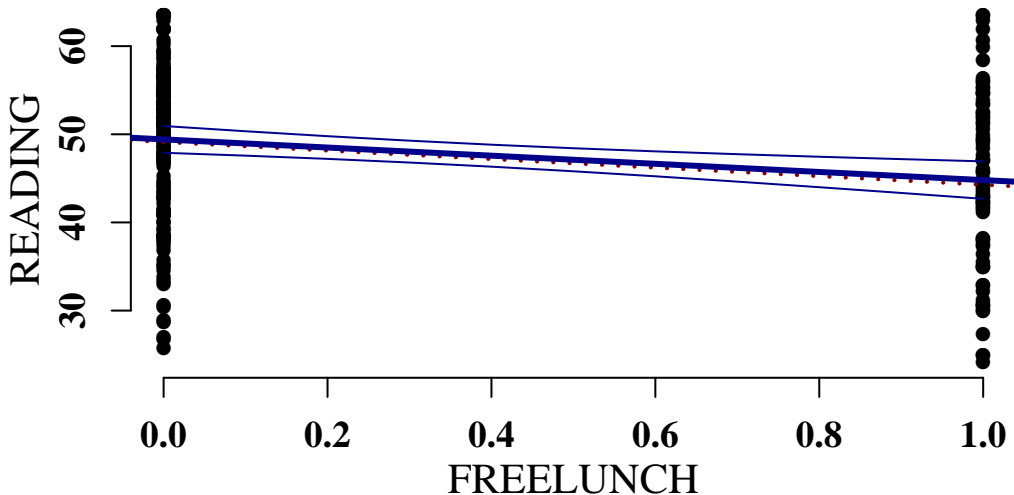
Random Sample # 33 : READING vs. FREELUNCH (n = 225)

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 + −5.44 * FREELUNCH   SE For Slope = 1.15   CI For Slope = −7.69 to −3.19   Success!

Random Sample # 34 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
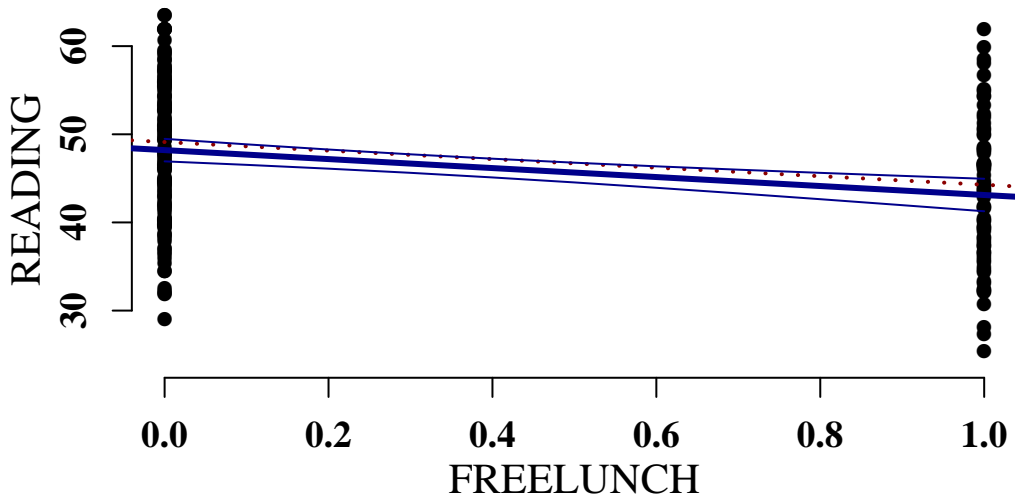Fitted Model: Predicted READING = 49.42 + −4.62 * FREELUNCH   SE For Slope = 1.33   CI For Slope = −7.22 to −2.02   Success!
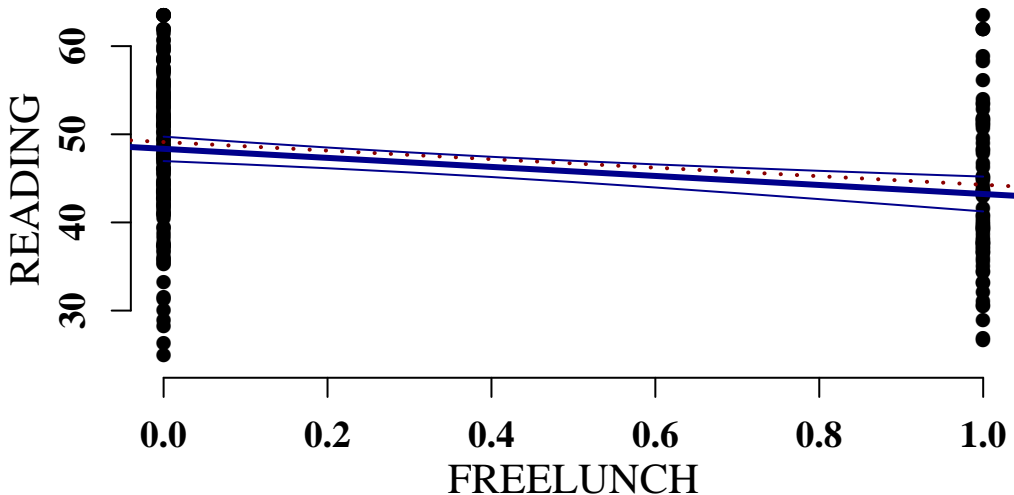
Random Sample # 35 : READING vs. FREELUNCH (n = 225)

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 + −5.09 * FREELUNCH   SE For Slope = 1.14   CI For Slope = −7.32 to −2.87   Success!

Random Sample # 36 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
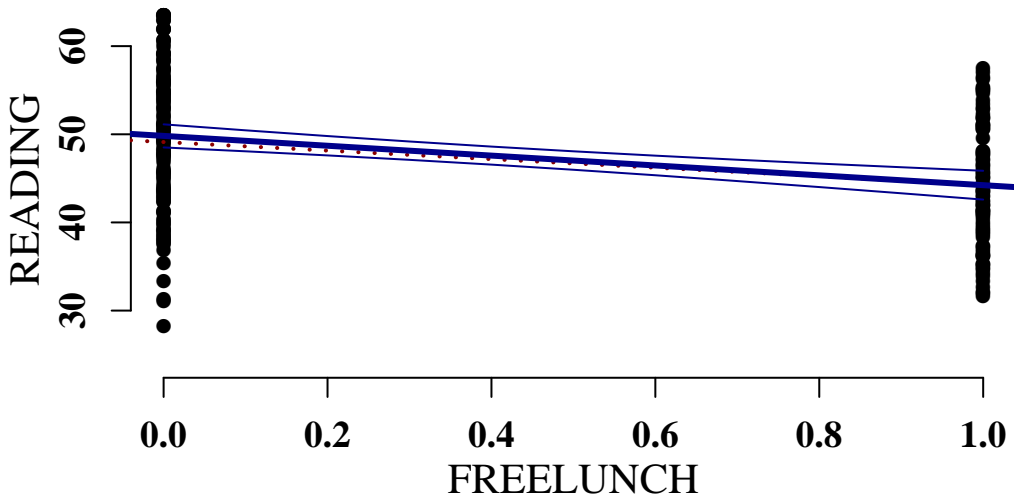Fitted Model: Predicted READING = 48.35 + −5.12 * FREELUNCH   SE For Slope = 1.22   CI For Slope = −7.52 to −2.72   Success!

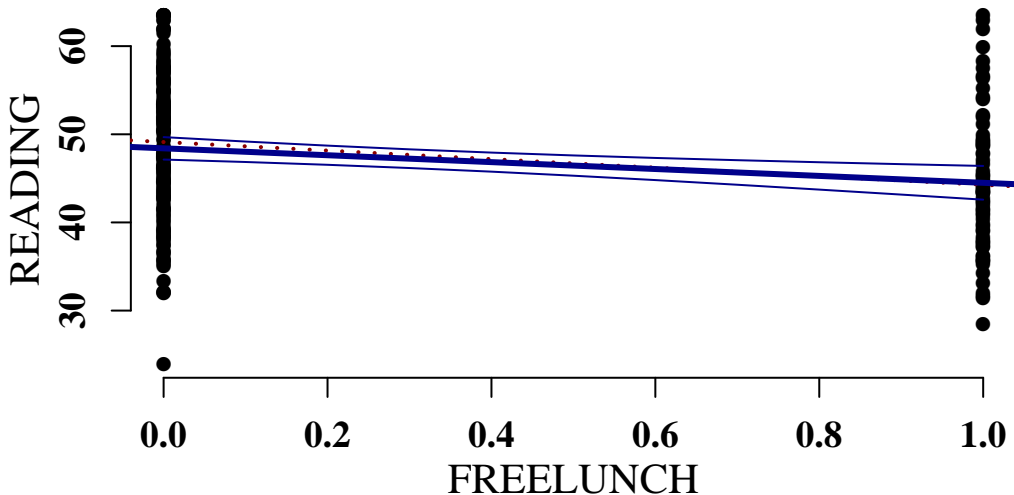# Random Sample # 37 : READING vs. FREELUNCH (n = 225)

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 = 49.82 + −5.59 * FREELUNCH   SE For Slope = 1.06   CI For Slope = −7.68 to −3.51   Success!
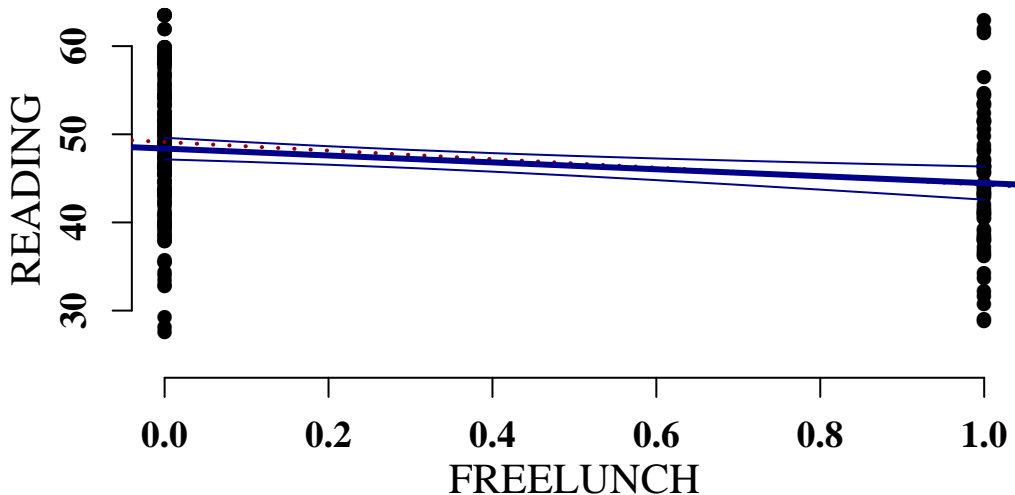
Random Sample # 38 : READING vs. FREELUNCH (n = 225)

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 = 48.41 + −3.91 * FREELUNCH   SE For Slope = 1.17   CI For Slope = −6.2 to −1.63   Success!

Random Sample # 39 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
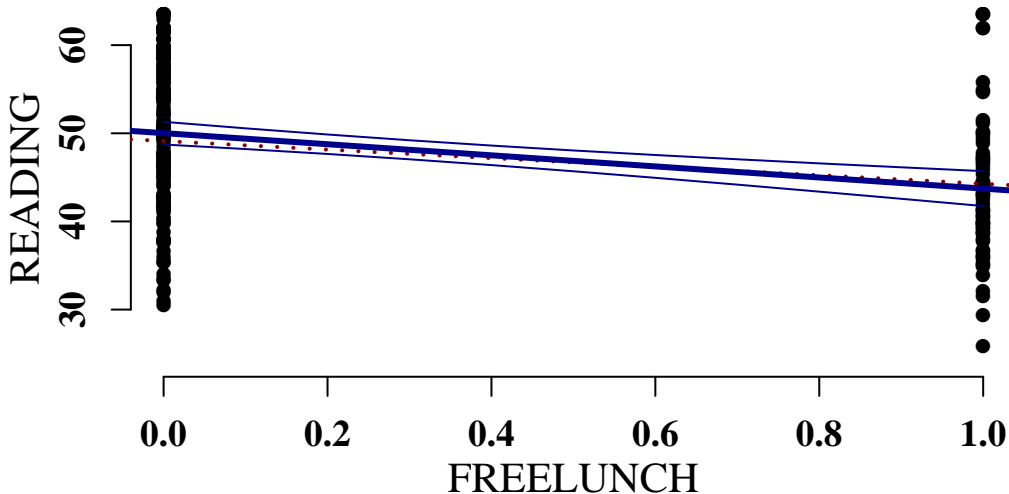Fitted Model: Predicted READING = 48.38 + −3.92 * FREELUNCH   SE For Slope = 1.14   CI For Slope = −6.15 to −1.69   Success!

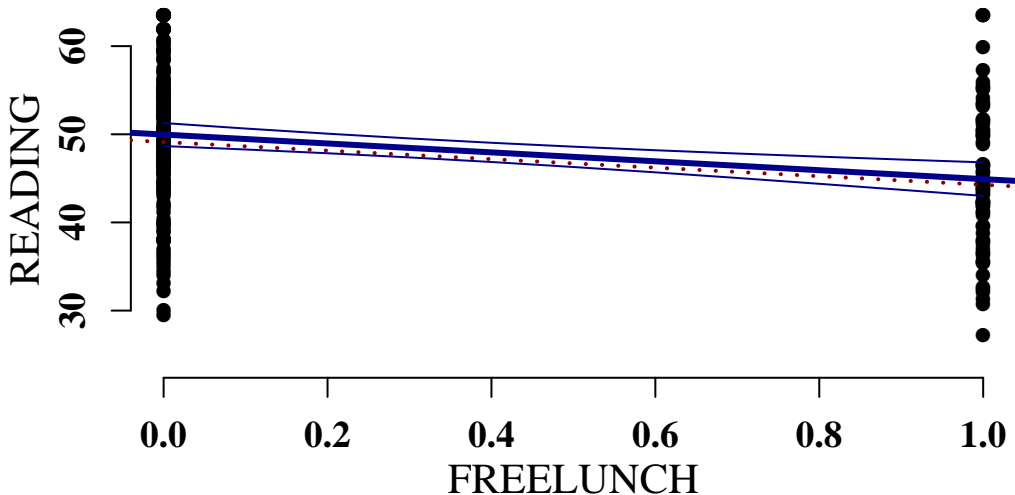# Random Sample # 40 : READING vs. FREELUNCH (n = 225)

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 = 50.02 + −6.29 * FREELUNCH   SE For Slope = 1.20   CI For Slope = −8.64 to −3.94   Success!
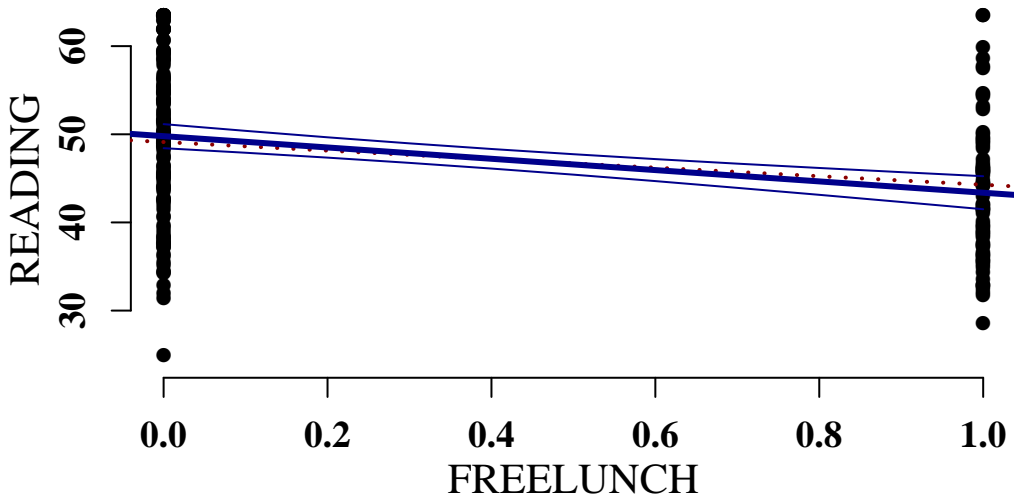
Random Sample # 41 : READING vs. FREELUNCH (n = 225)

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 = 49.97 + −5.06 * FREELUNCH   SE For Slope = 1.17   CI For Slope = −7.35 to −2.76   Success!
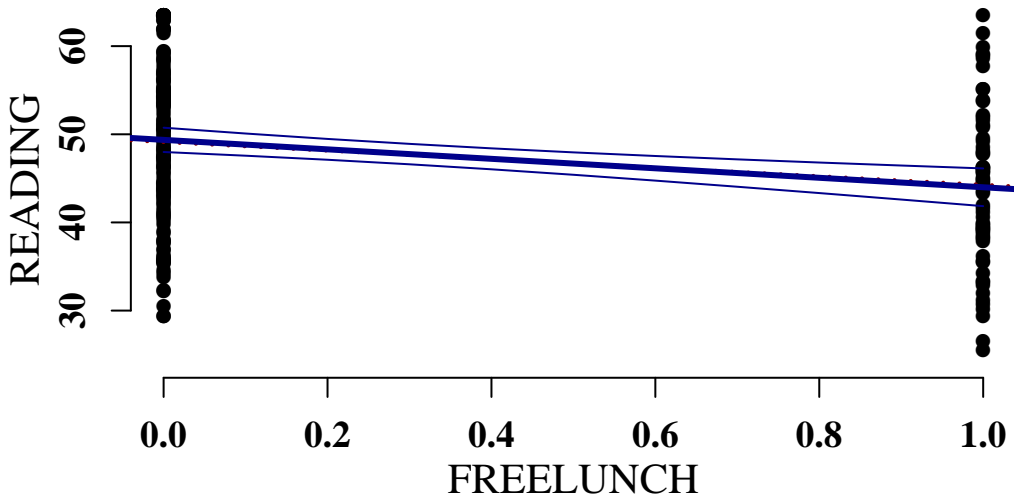
Random Sample # 42 : READING vs. FREELUNCH (n = 225)

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 = 49.79 + −6.42 * FREELUNCH   SE For Slope = 1.18   CI For Slope = −8.72 to −4.11   Success!
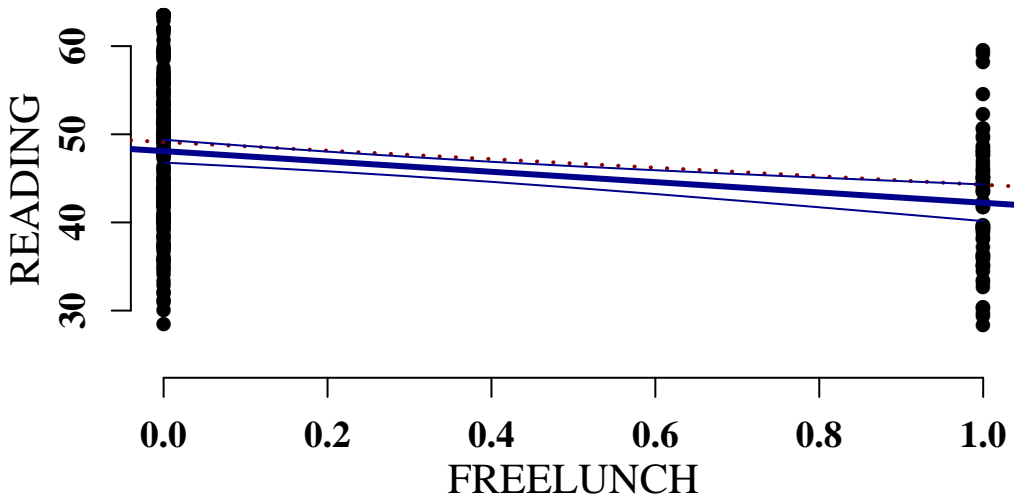
Random Sample # 43 : READING vs. FREELUNCH (n = 225)

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 + −5.38 * FREELUNCH   SE For Slope = 1.29   CI For Slope = −7.91 to −2.85   Success!

Random Sample # 44 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
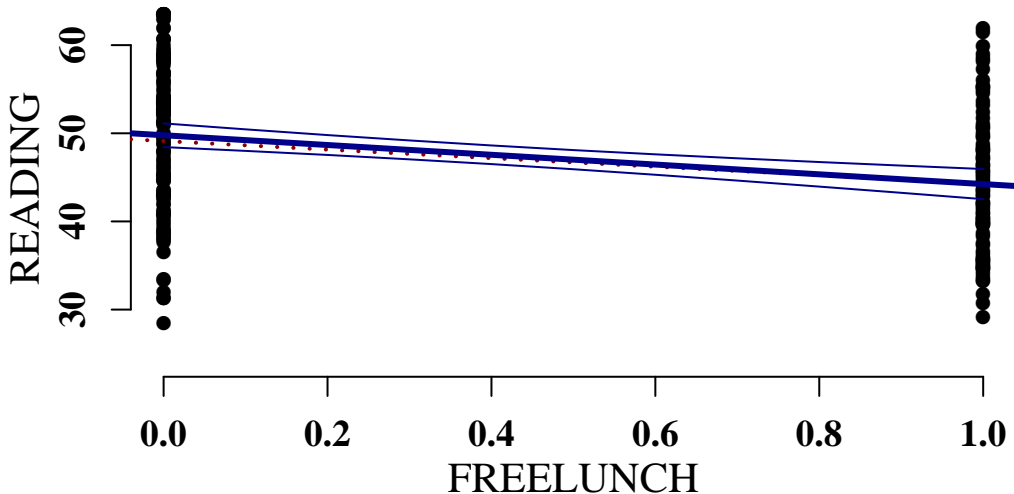Fitted Model: Predicted READING = 48.09 + −5.86 * FREELUNCH   SE For Slope = 1.24   CI For Slope = −8.29 to −3.43   Success!
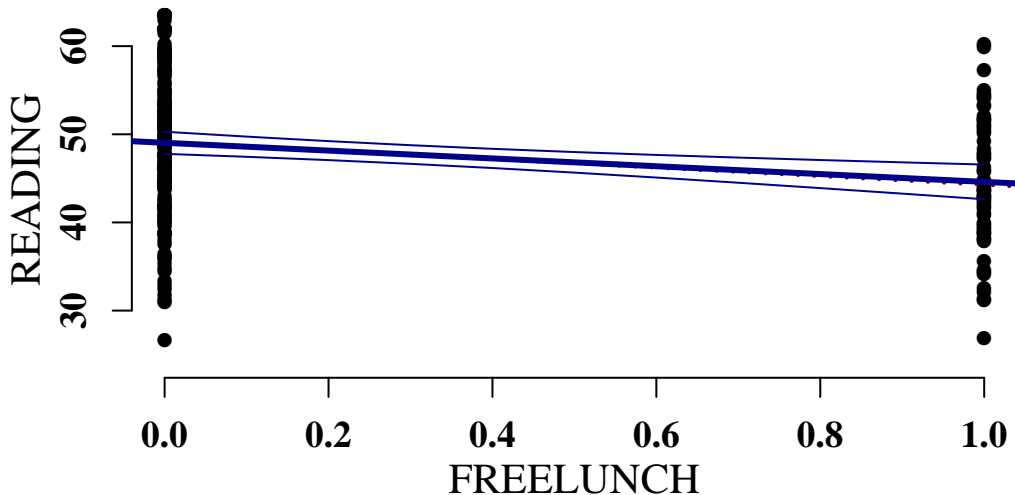
Random Sample # 45 : READING vs. FREELUNCH (n = 225)

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 = 49.78 + −5.54 * FREELUNCH   SE For Slope = 1.10   CI For Slope = −7.7 to −3.38   Success!

Random Sample # 46 : READING vs. FREELUNCH (n = 225)

READING

60

50

40

30

0.0   0.2   0.4   0.6   0.8   1.0

FREELUNCH

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 = 49.04 + −4.43 * FREELUNCH   SE For Slope = 1.18   CI For Slope = −6.75 to −2.12   Success!
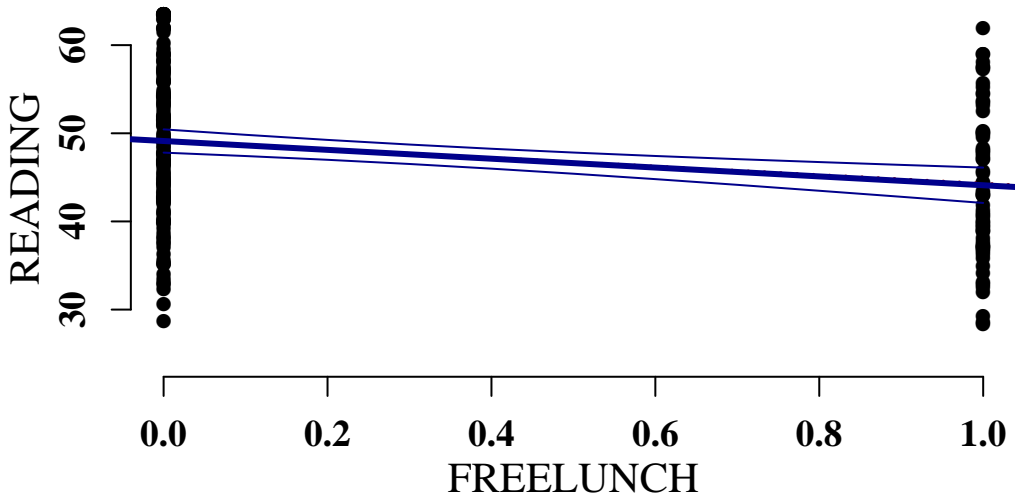
Random Sample # 47 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
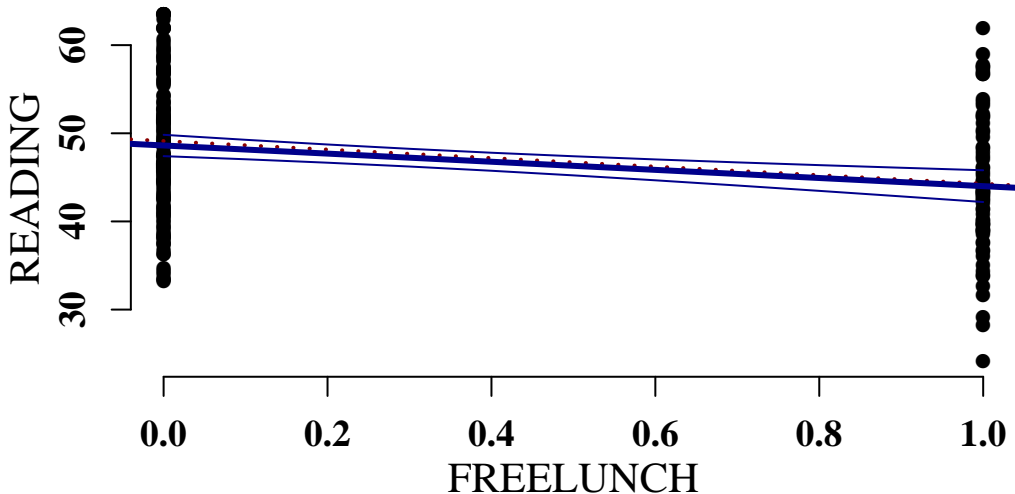Fitted Model: Predicted READING = 49.13 + −5.02 * FREELUNCH   SE For Slope = 1.22   CI For Slope = −7.41 to −2.63   Success!
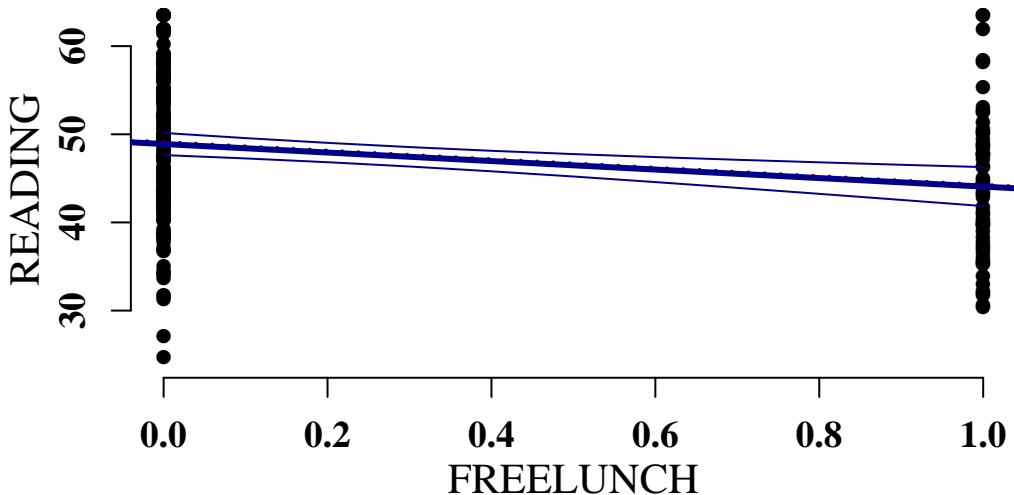
Random Sample # 48 : READING vs. FREELUNCH (n = 225)

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 = 48.62 + −4.61 * FREELUNCH   SE For Slope = 1.10   CI For Slope = −6.77 to −2.46   Success!

Random Sample # 49 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
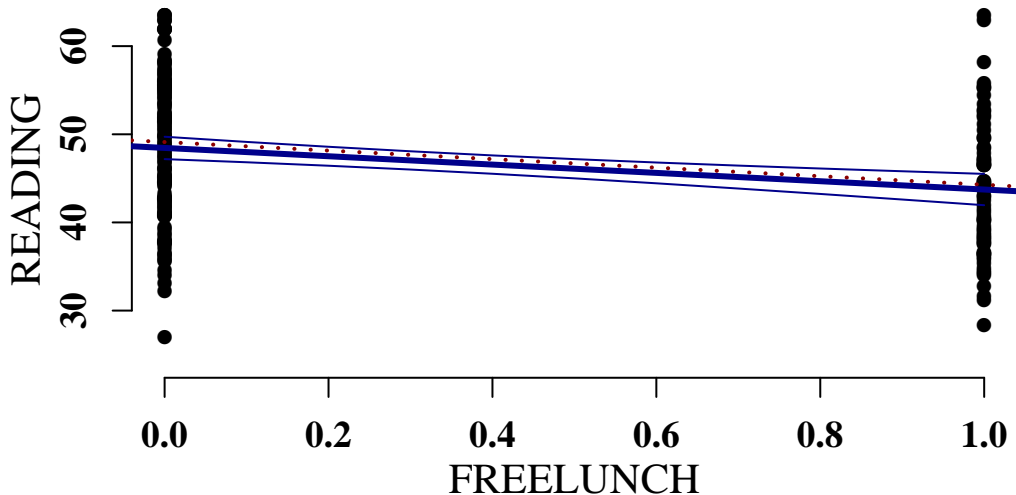Fitted Model: Predicted READING = 48.9 + −4.83 * FREELUNCH   SE For Slope = 1.29   CI For Slope = −7.36 to −2.3   Success!
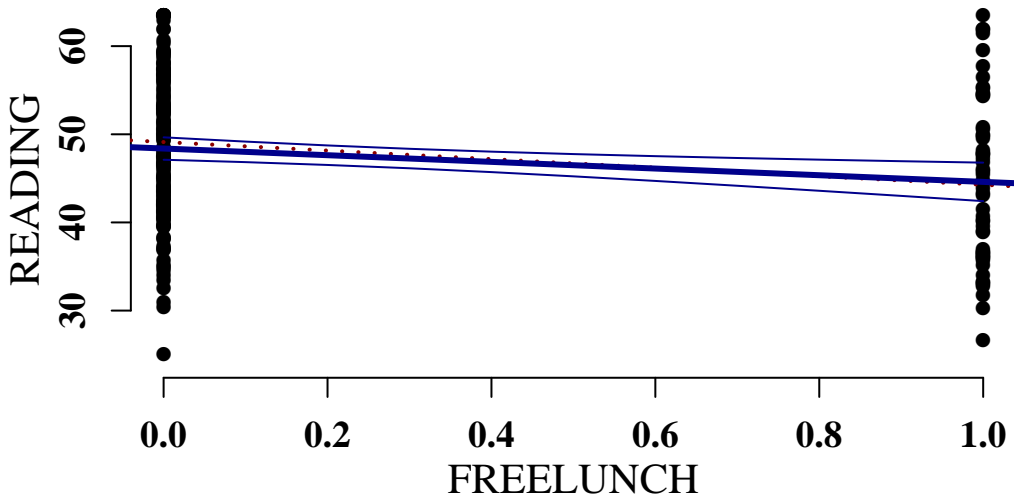
Random Sample # 50 : READING vs. FREELUNCH (n = 225)

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 = 48.45 + −4.72 * FREELUNCH   SE For Slope = 1.11   CI For Slope = −6.89 to −2.55   Success!
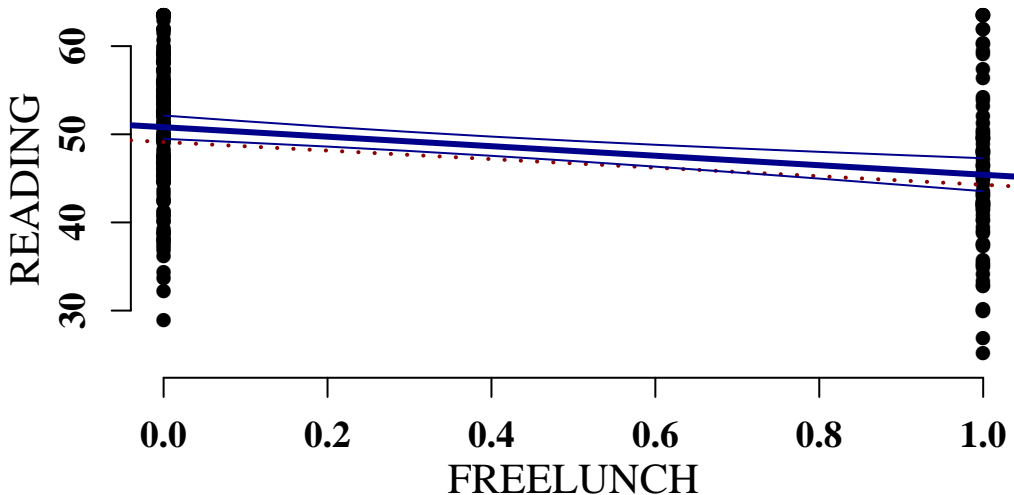
Random Sample # 51 : READING vs. FREELUNCH (n = 225)

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 = 48.38 + −3.78 * FREELUNCH   SE For Slope = 1.28   CI For Slope = −6.3 to −1.27   Success!
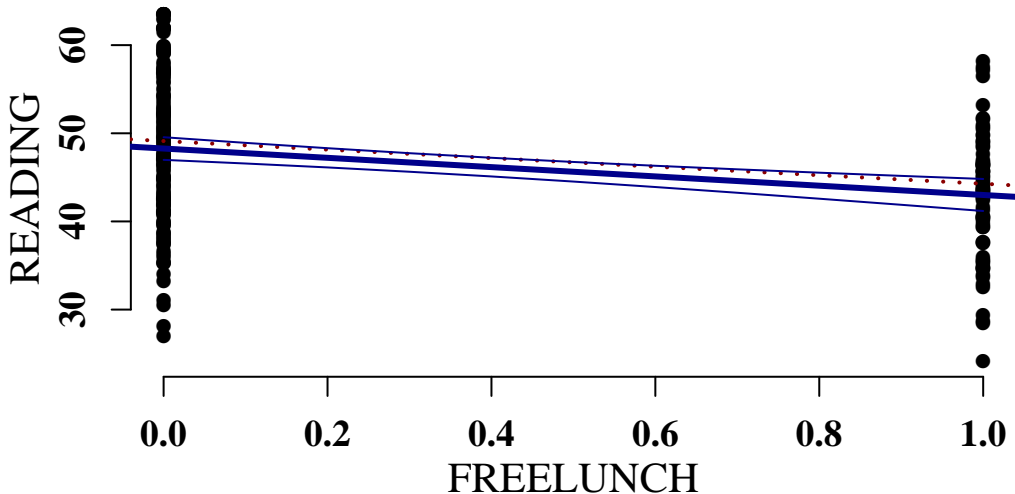
Random Sample # 52 : READING vs. FREELUNCH (n = 225)

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 = 50.81 + −5.39 * FREELUNCH   SE For Slope = 1.16   CI For Slope = −7.67 to −3.12   Success!

Random Sample # 53 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
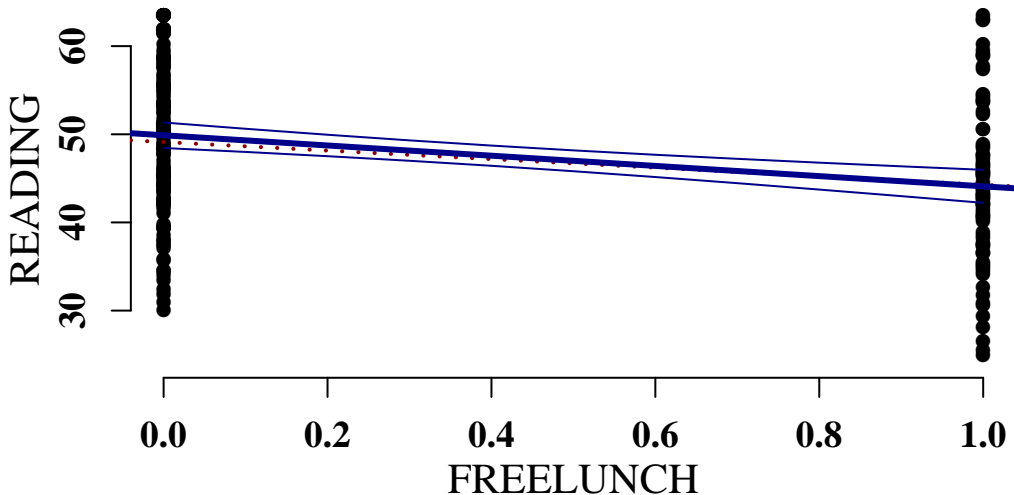Fitted Model: Predicted READING = 48.27 + −5.27 * FREELUNCH   SE For Slope = 1.13   CI For Slope = −7.48 to −3.06   Success!
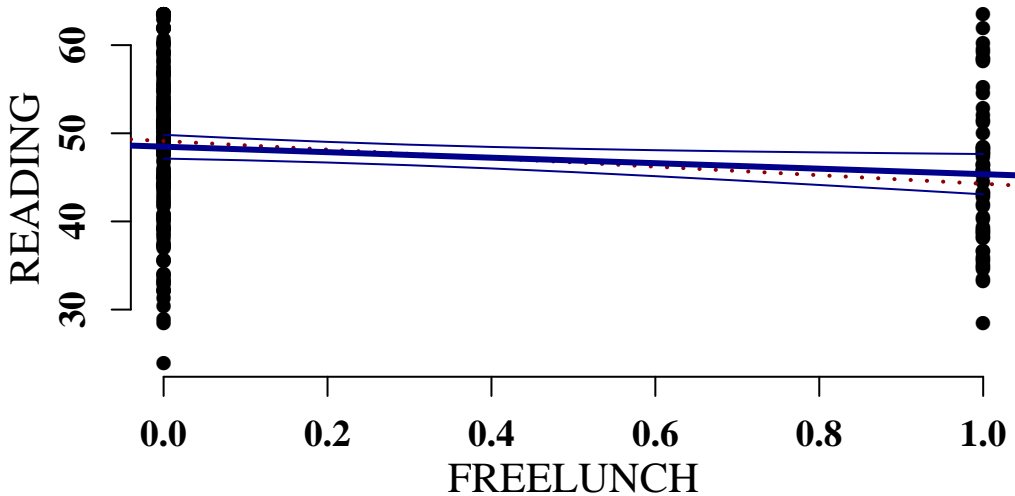
Random Sample # 54 : READING vs. FREELUNCH (n = 225)

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 = 49.89 + −5.79 * FREELUNCH   SE For Slope = 1.20   CI For Slope = −8.15 to −3.44   Success!

Random Sample # 55 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
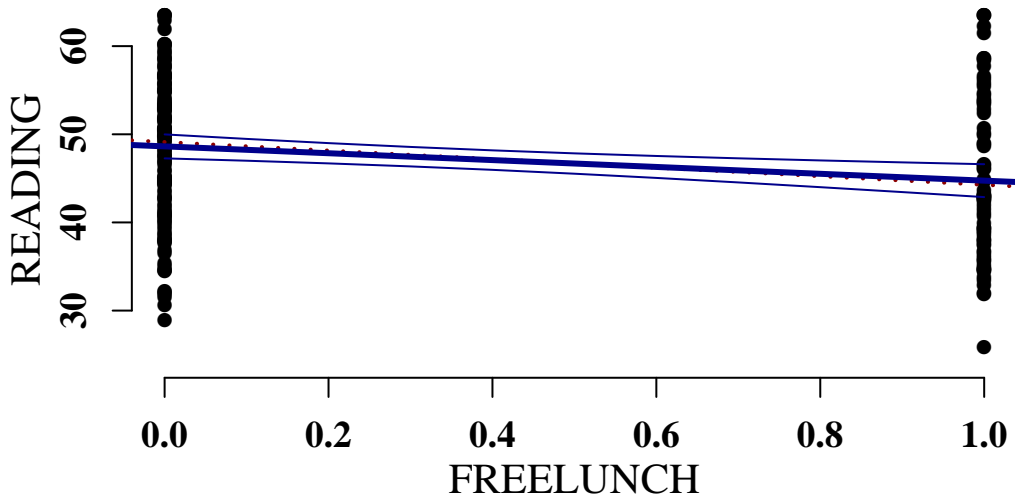
Fitted Model: Predicted READING = 48.48 + −3.12 * FREELUNCH   SE For Slope = 1.35   CI For Slope = −5.76 to −0.48   Success!
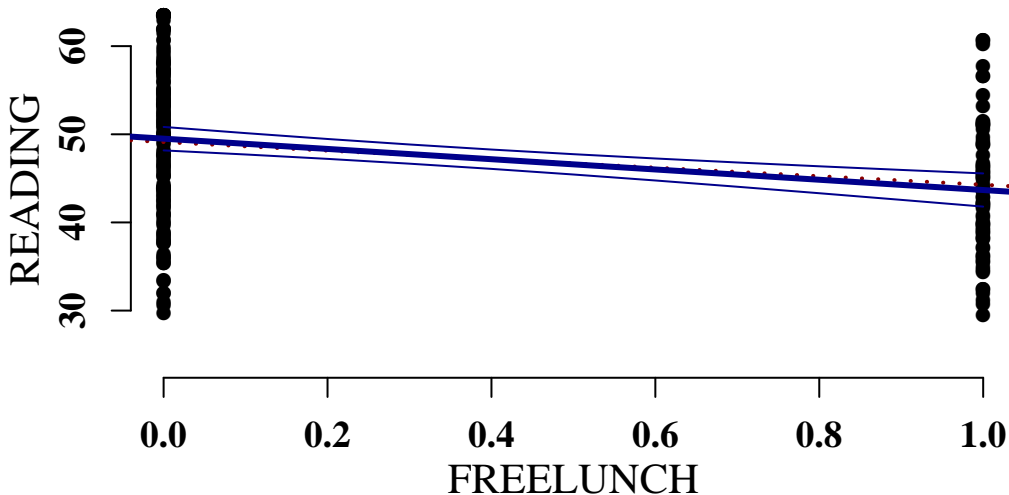
Random Sample # 56 : READING vs. FREELUNCH (n = 225)

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 = 48.63 + −3.89 * FREELUNCH   SE For Slope = 1.17   CI For Slope = −6.18 to −1.59   Success!

Random Sample # 57 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
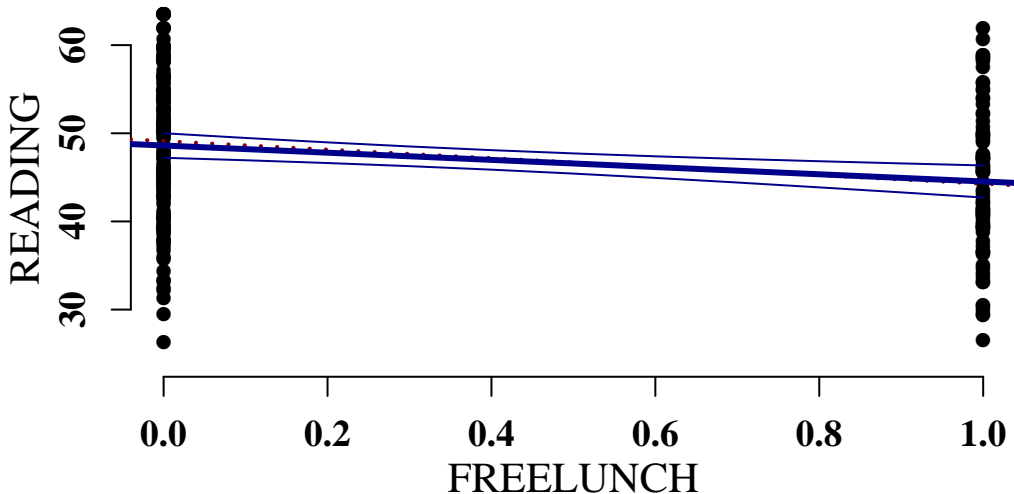Fitted Model: Predicted READING = 49.5 + −5.83 * FREELUNCH   SE For Slope = 1.17   CI For Slope = −8.12 to −3.54   Success!
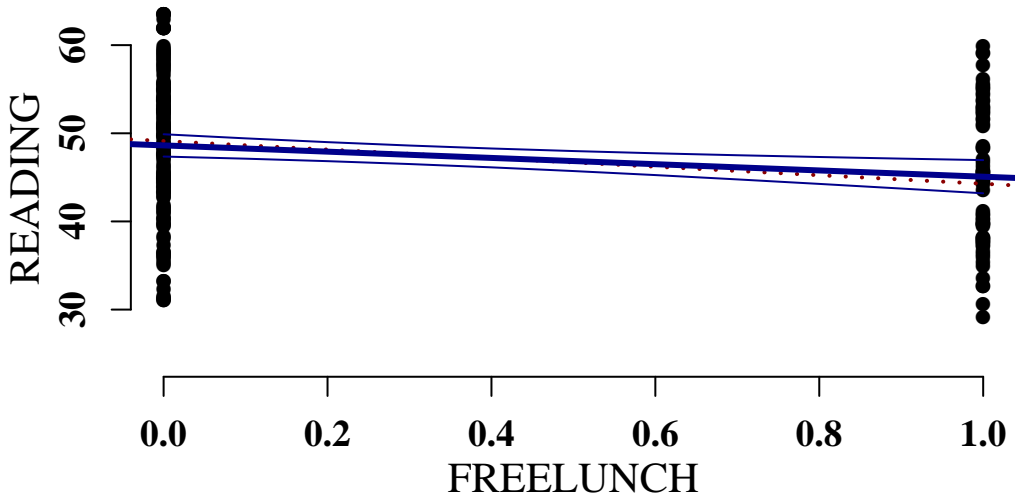
Random Sample # 58 : READING vs. FREELUNCH (n = 225)

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 = 48.61 + −4.08 * FREELUNCH   SE For Slope = 1.16   CI For Slope = −6.36 to −1.8   Success!
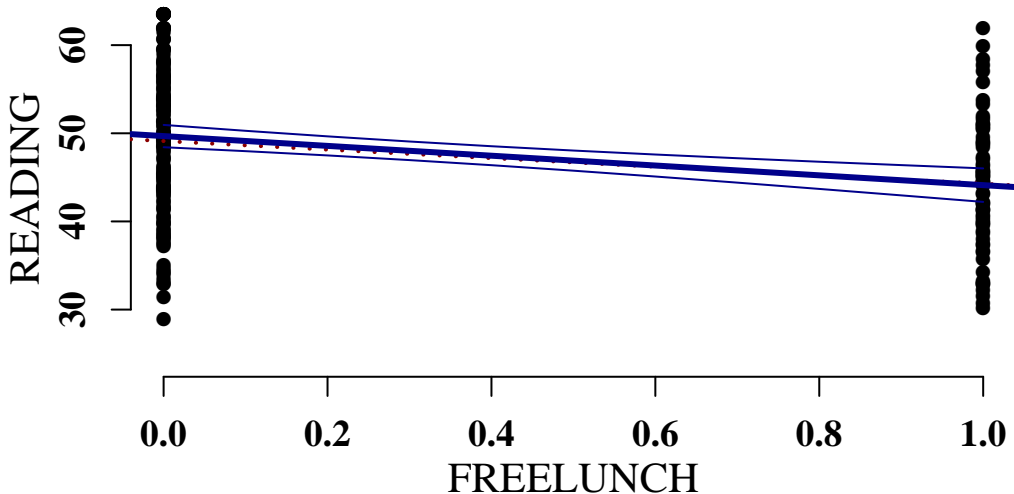
Random Sample # 59 : READING vs. FREELUNCH (n = 225)

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 = 48.63 + −3.55 * FREELUNCH   SE For Slope = 1.15   CI For Slope = −5.81 to −1.3   Success!
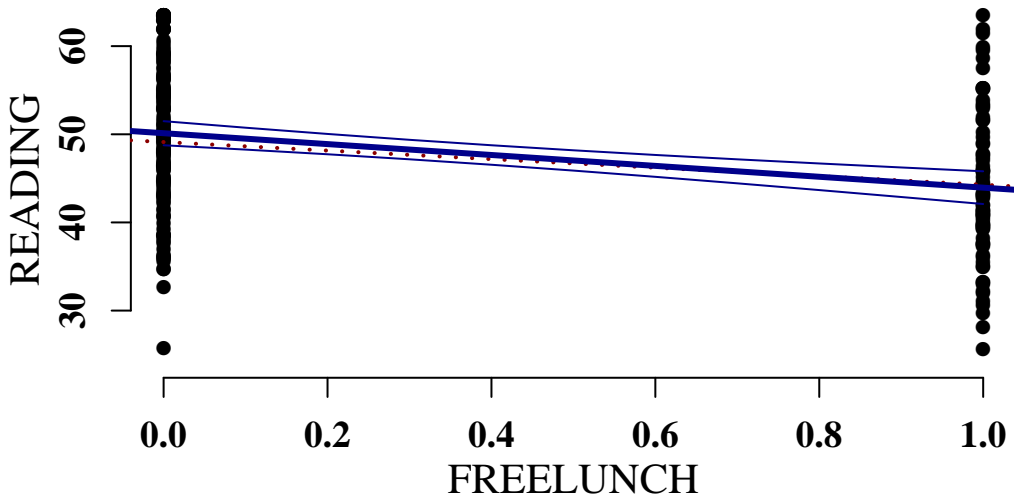
Random Sample # 60 : READING vs. FREELUNCH (n = 225)

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 = 49.68 + −5.57 * FREELUNCH   SE For Slope = 1.16   CI For Slope = −7.84 to −3.3   Success!
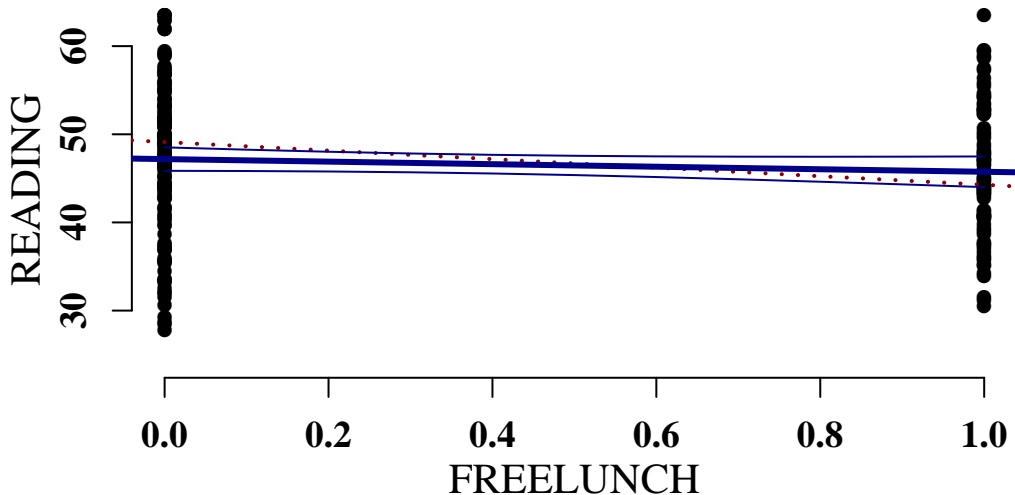
Random Sample # 61 : READING vs. FREELUNCH (n = 225)

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 = 50.12 + −6.18 * FREELUNCH   SE For Slope = 1.17   CI For Slope = −8.47 to −3.89   Success!

Random Sample # 62 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
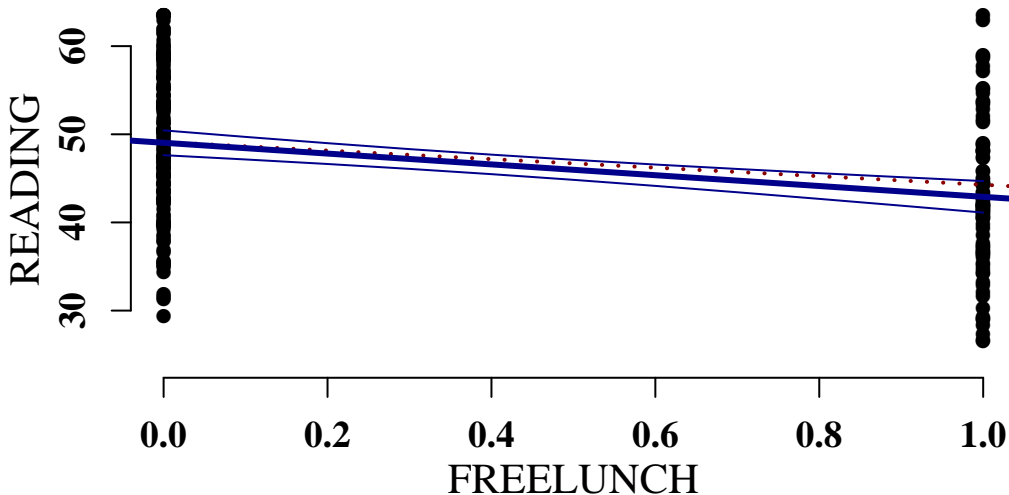Fitted Model: Predicted READING = 47.19 + −1.44 * FREELUNCH   SE For Slope = 1.11   CI For Slope = −3.62 to 0.74   Failure!

Random Sample # 63 : READING vs. FREELUNCH (n = 225)

READING

60

50

40

30

0.0   0.2   0.4   0.6   0.8   1.0

FREELUNCH

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 = 49.04 + −6.13 * FREELUNCH   SE For Slope = 1.15   CI For Slope = −8.39 to −3.87   Success!
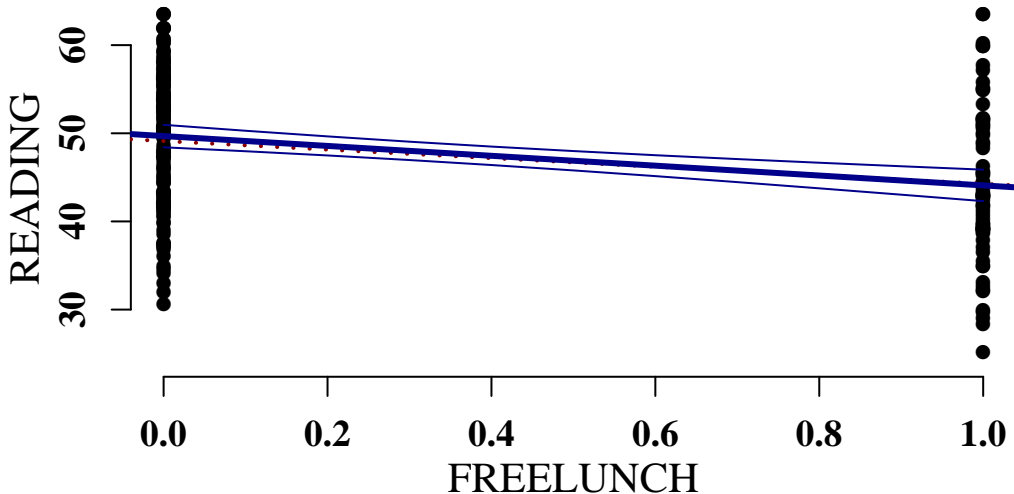
Random Sample # 64 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
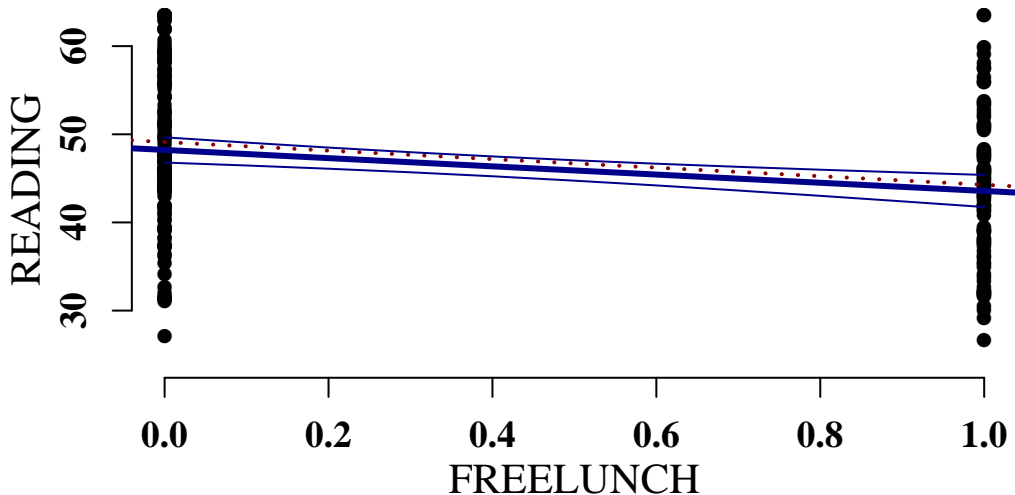Fitted Model: Predicted READING = 49.69 + −5.6 * FREELUNCH   SE For Slope = 1.11   CI For Slope = −7.78 to −3.42   Success!
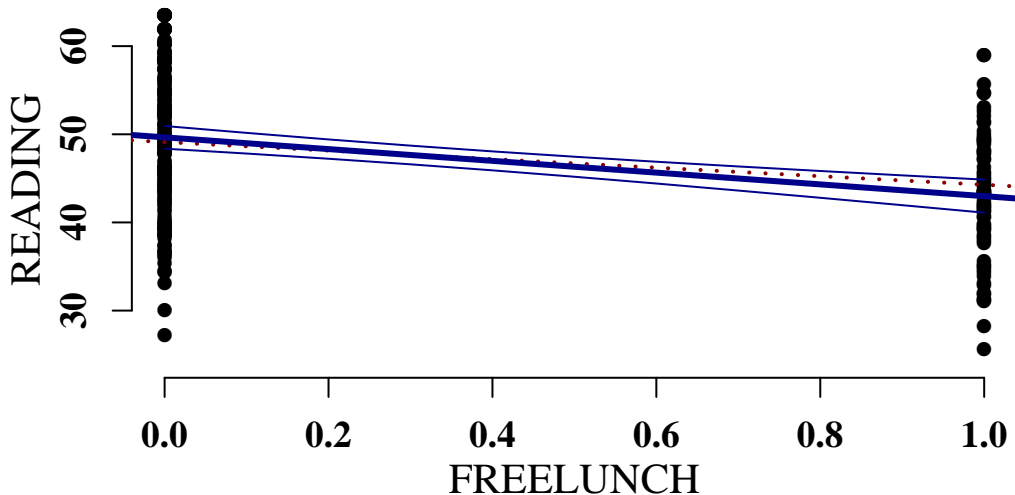
Random Sample # 65 : READING vs. FREELUNCH (n = 225)

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 = 48.22 + −4.66 * FREELUNCH   SE For Slope = 1.17   CI For Slope = −6.96 to −2.35   Success!
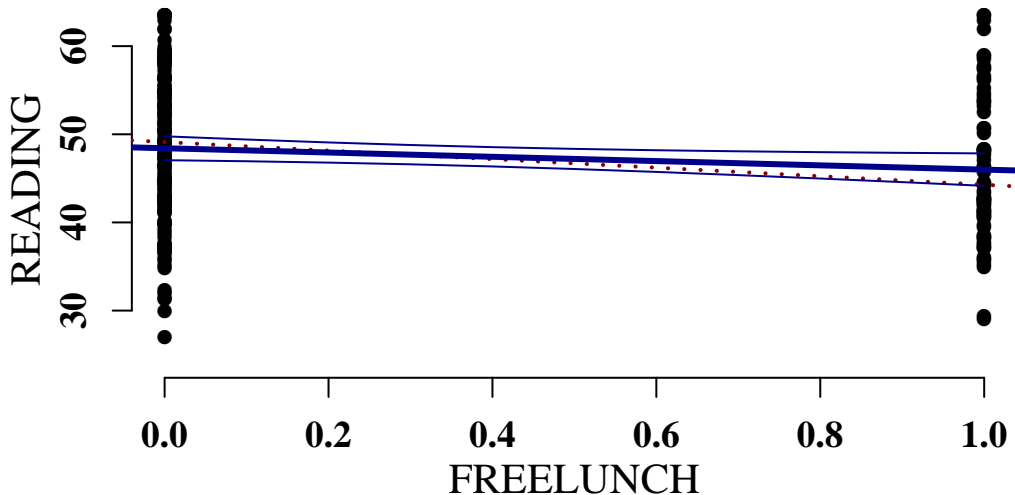
Random Sample # 66 : READING vs. FREELUNCH (n = 225)

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 = 49.65 + −6.67 * FREELUNCH   SE For Slope = 1.15   CI For Slope = −8.93 to −4.41   Success!

Random Sample # 67 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
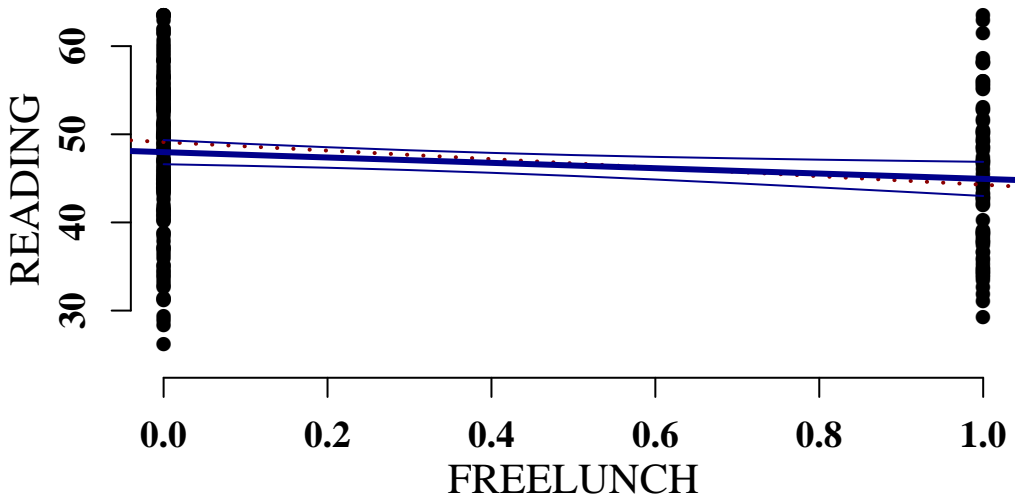Fitted Model: Predicted READING = 48.42 + −2.43 * FREELUNCH   SE For Slope = 1.16   CI For Slope = −4.7 to −0.15   Failure!
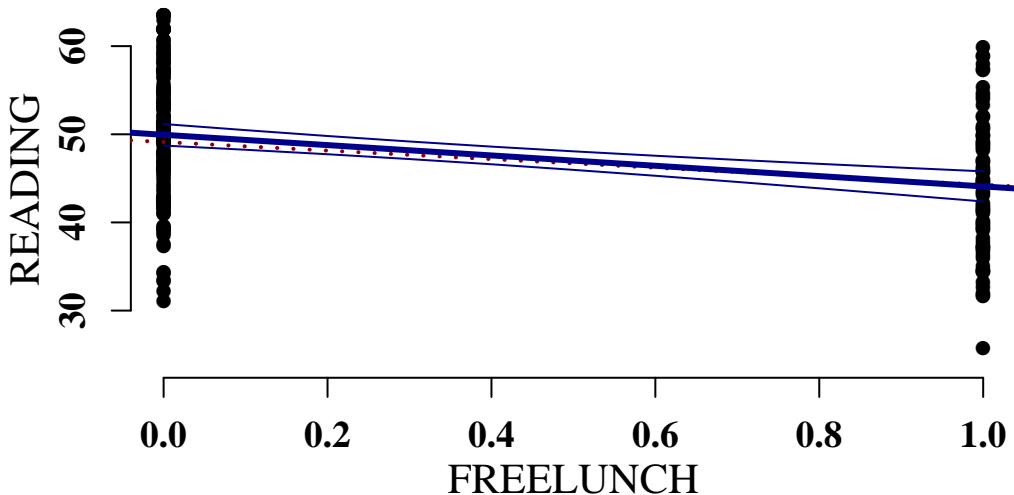
Random Sample # 68 : READING vs. FREELUNCH (n = 225)

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 = 47.98 + −3.04 * FREELUNCH   SE For Slope = 1.20   CI For Slope = −5.4 to −0.68   Success!
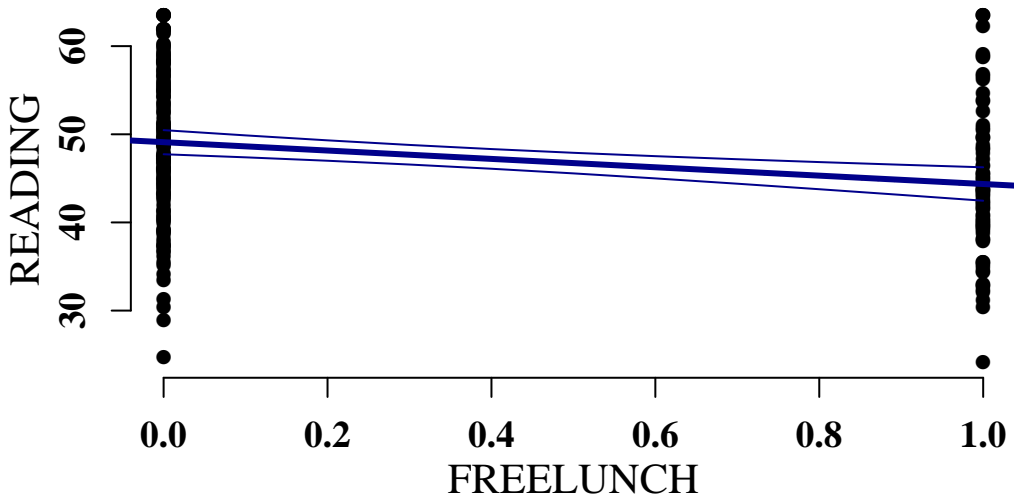
Random Sample # 69 : READING vs. FREELUNCH (n = 225)

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 + −5.86 * FREELUNCH   SE For Slope = 1.07   CI For Slope = −7.95 to −3.77   Success!
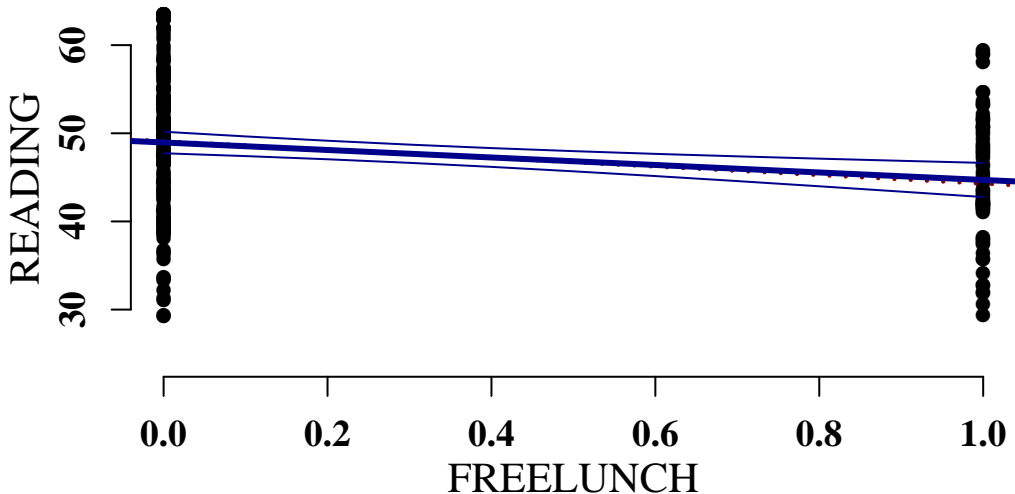
Random Sample # 70 : READING vs. FREELUNCH (n = 225)

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 + −4.75 * FREELUNCH   SE For Slope = 1.19   CI For Slope = −7.07 to −2.42   Success!

Random Sample # 71 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
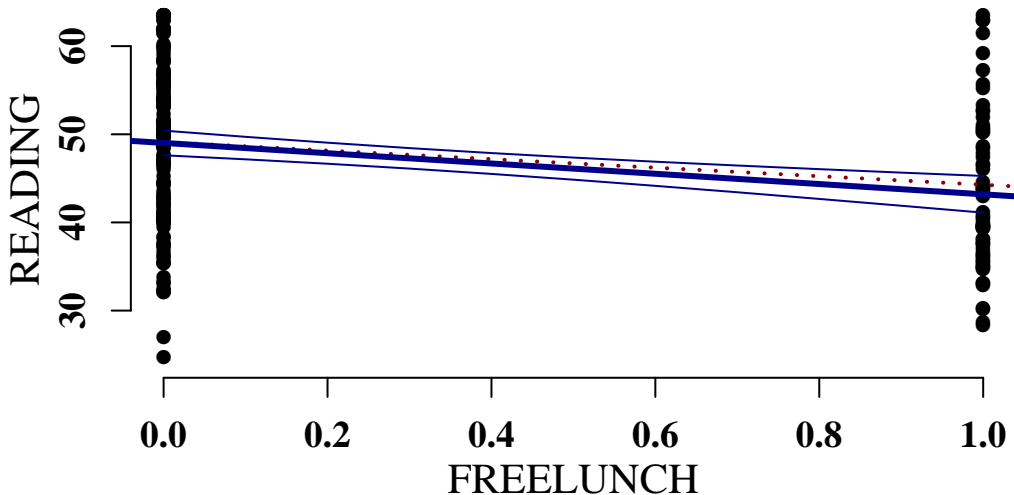
Fitted Model: Predicted READING = 48.95 + −4.25 * FREELUNCH   SE For Slope = 1.16   CI For Slope = −6.52 to −1.97   Success!
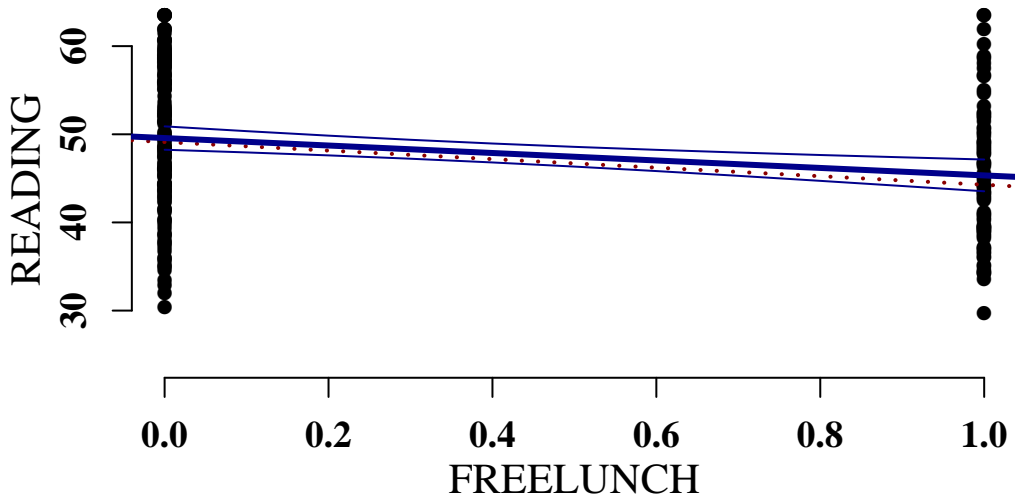
Random Sample # 72 : READING vs. FREELUNCH (n = 225)

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 = 49.02 + −5.83 * FREELUNCH   SE For Slope = 1.27   CI For Slope = −8.32 to −3.33   Success!
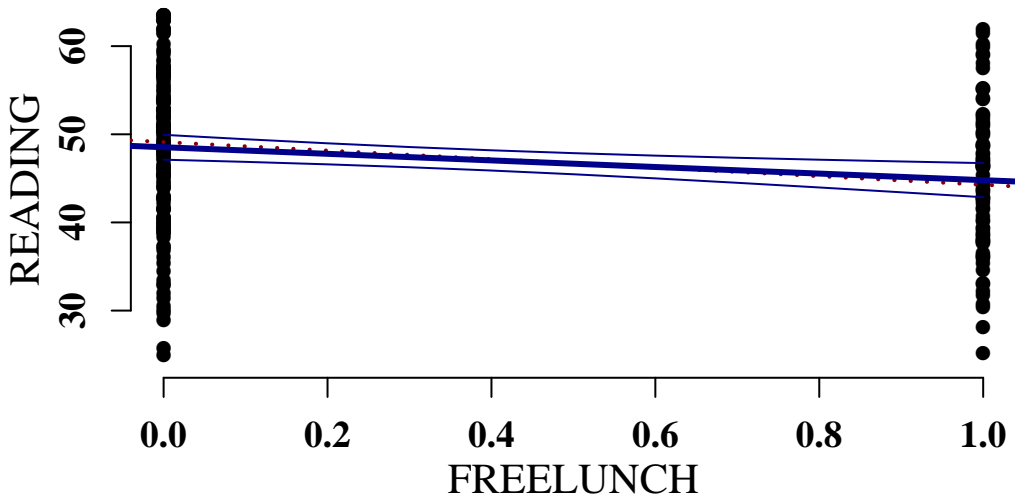
Random Sample # 73 : READING vs. FREELUNCH (n = 225)

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 = 49.57 + −4.24 * FREELUNCH   SE For Slope = 1.14   CI For Slope = −6.46 to −2.01   Success!
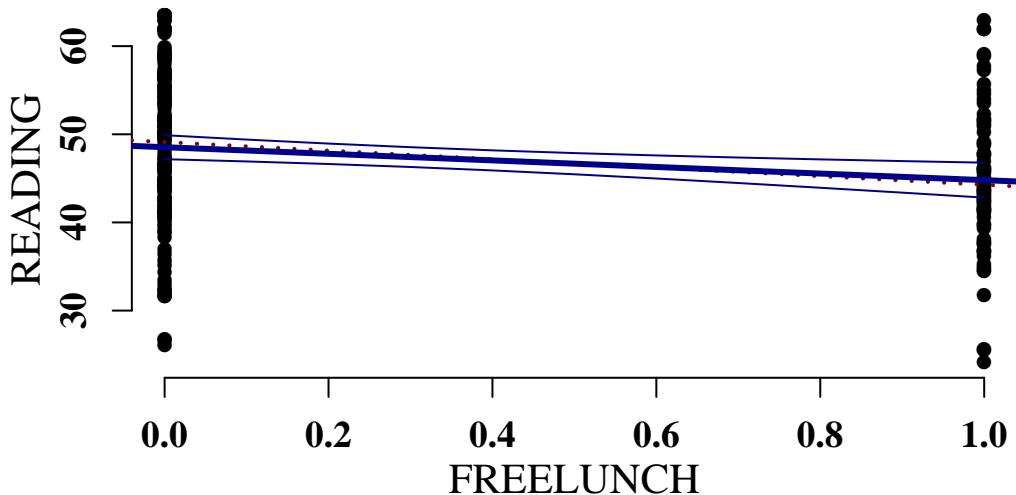
Random Sample # 74 : READING vs. FREELUNCH (n = 225)

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 = 48.53 + −3.74 * FREELUNCH   SE For Slope = 1.22   CI For Slope = −6.12 to −1.35   Success!
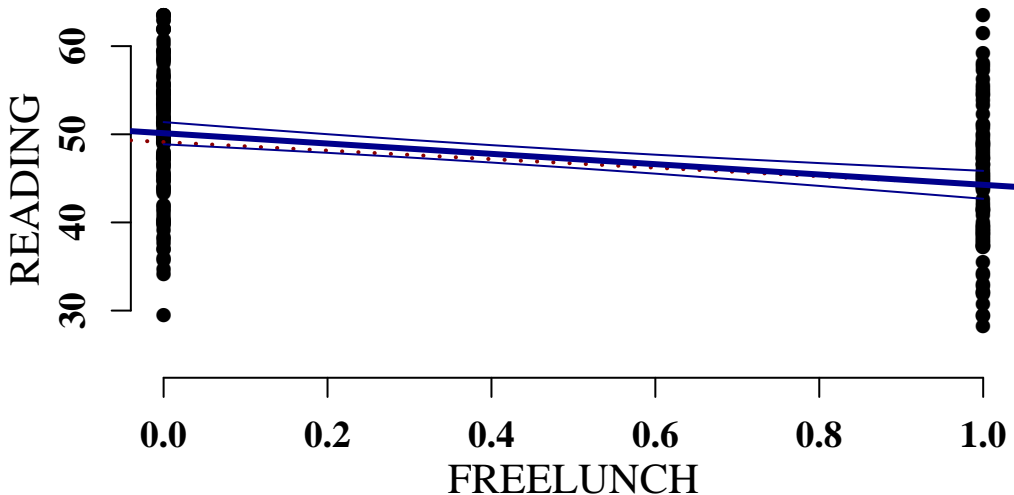
Random Sample # 75 : READING vs. FREELUNCH (n = 225)

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 = 48.53 + −3.74 * FREELUNCH   SE For Slope = 1.22   CI For Slope = −6.13 to −1.35   Success!
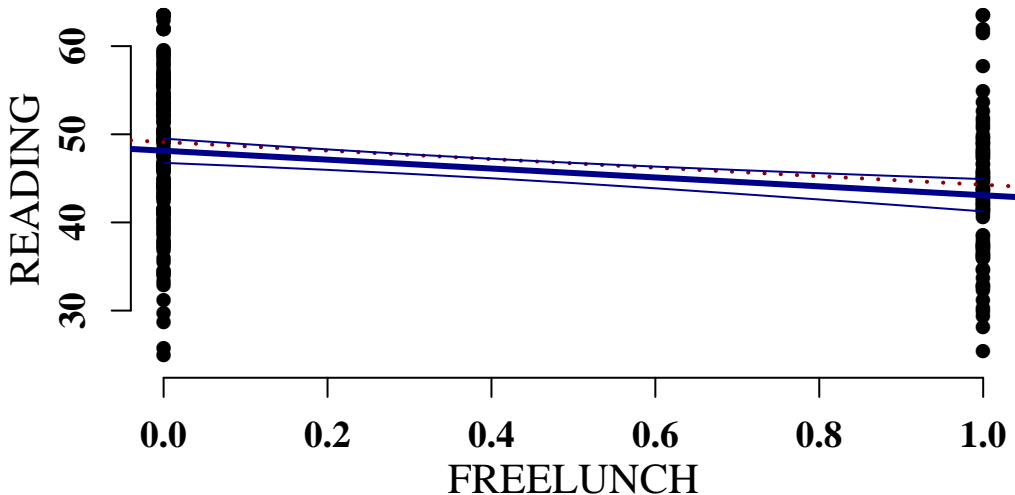
Random Sample # 76 : READING vs. FREELUNCH (n = 225)

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 = 50.12 + −5.86 * FREELUNCH   SE For Slope = 1.03   CI For Slope = −7.87 to −3.84   Success!

Random Sample # 77 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
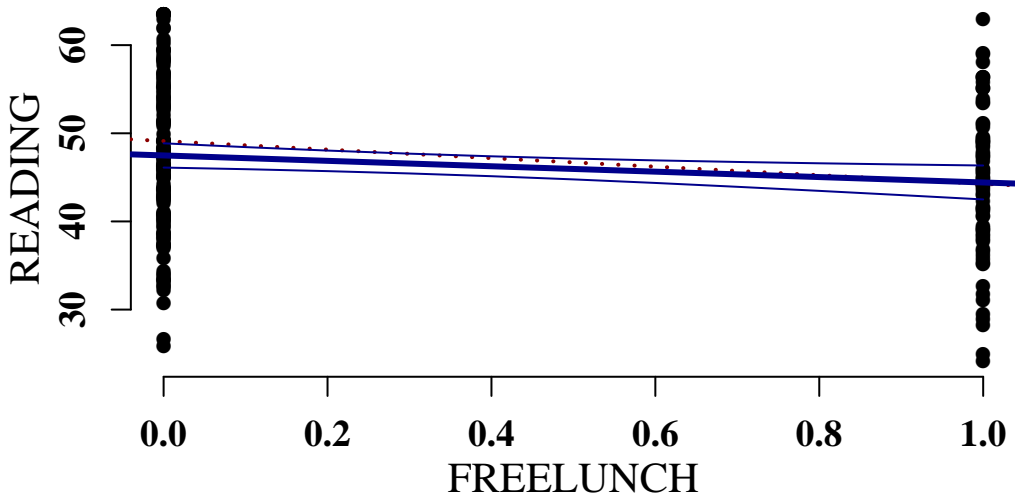Fitted Model: Predicted READING = 48.13 + −5.05 * FREELUNCH   SE For Slope = 1.16   CI For Slope = −7.33 to −2.77   Success!

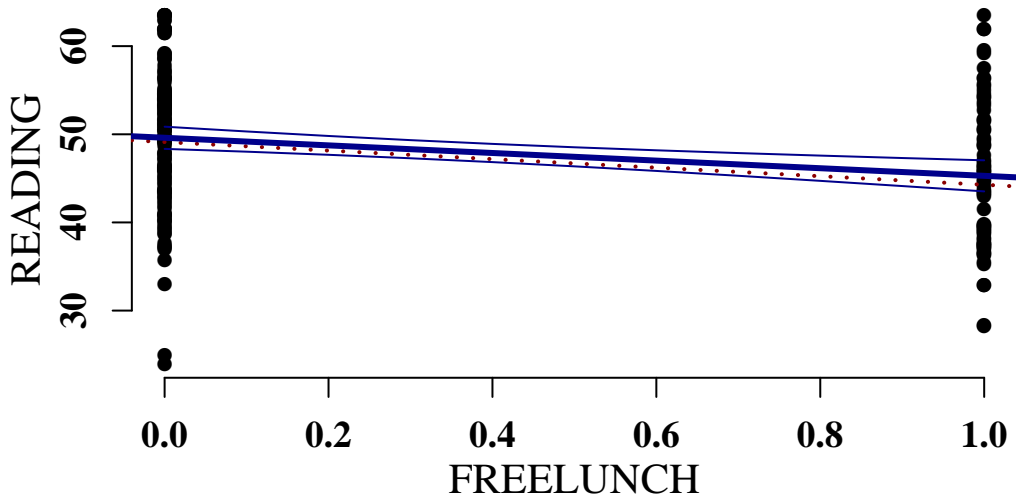# Random Sample # 78 : READING vs. FREELUNCH (n = 225)

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 + −3.07 * FREELUNCH   SE For Slope = 1.20   CI For Slope = −5.42 to −0.71   Success!
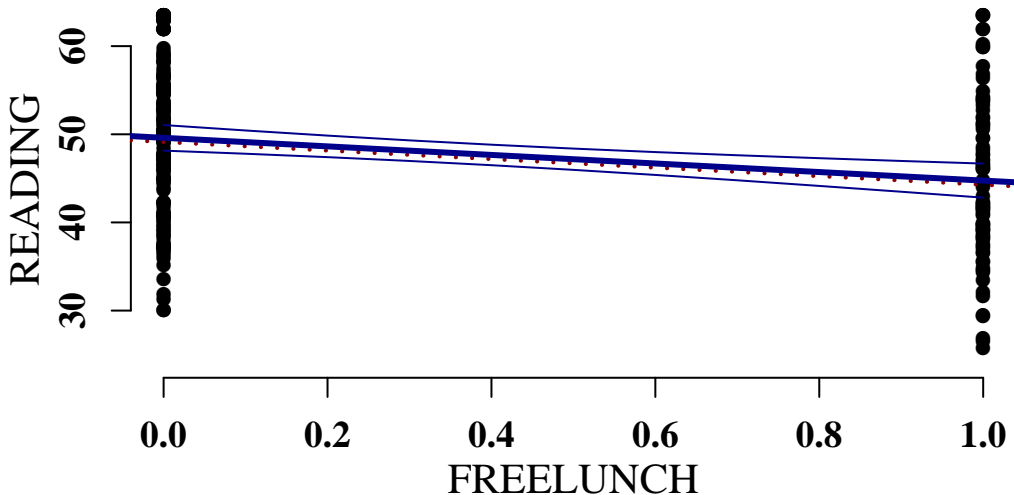
Random Sample # 79 : READING vs. FREELUNCH (n = 225)

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 = 49.6 + −4.32 * FREELUNCH   SE For Slope = 1.10   CI For Slope = −6.47 to −2.17   Success!
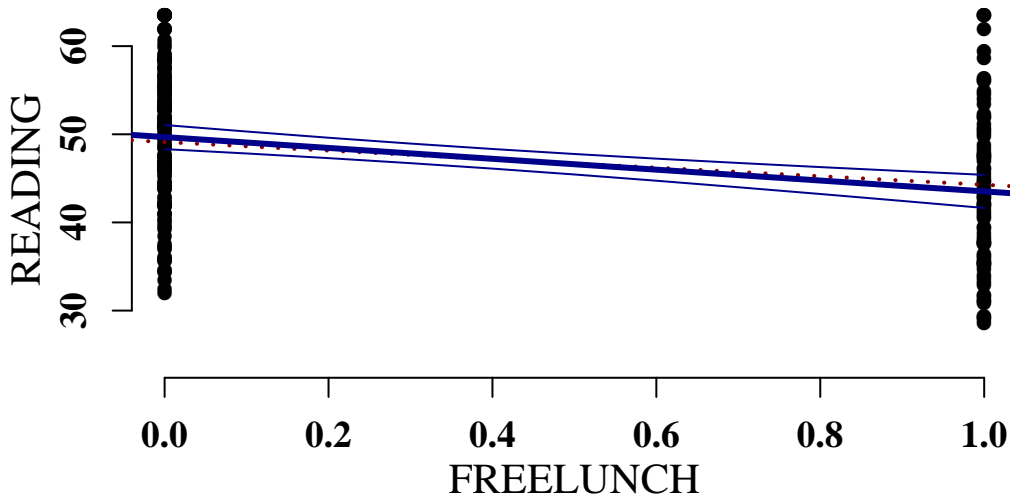
Random Sample # 80 : READING vs. FREELUNCH (n = 225)

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 = 49.6 + −4.85 * FREELUNCH   SE For Slope = 1.23   CI For Slope = −7.26 to −2.45   Success!

Random Sample # 81 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
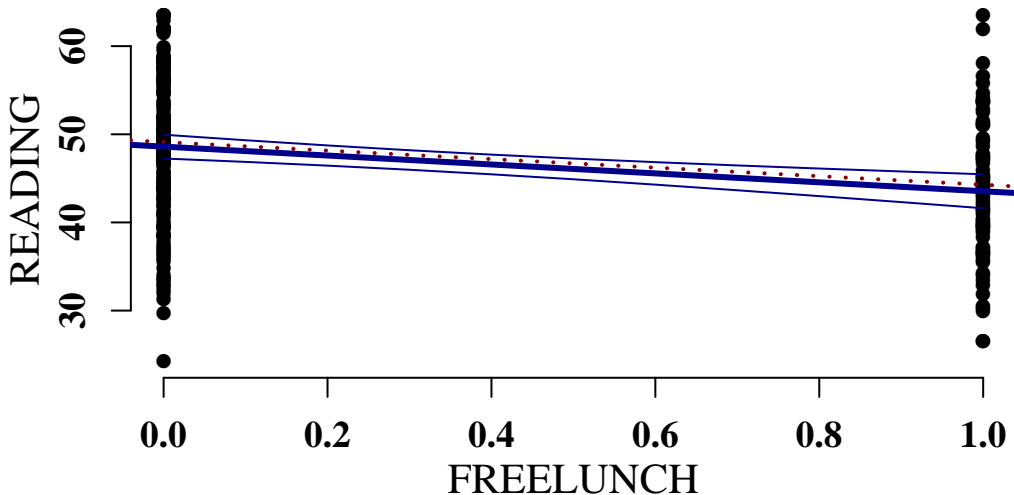Fitted Model: Predicted READING = 49.68 + −6.17 * FREELUNCH   SE For Slope = 1.18   CI For Slope = −8.48 to −3.85   Success!

Random Sample # 82 : READING vs. FREELUNCH (n = 225)
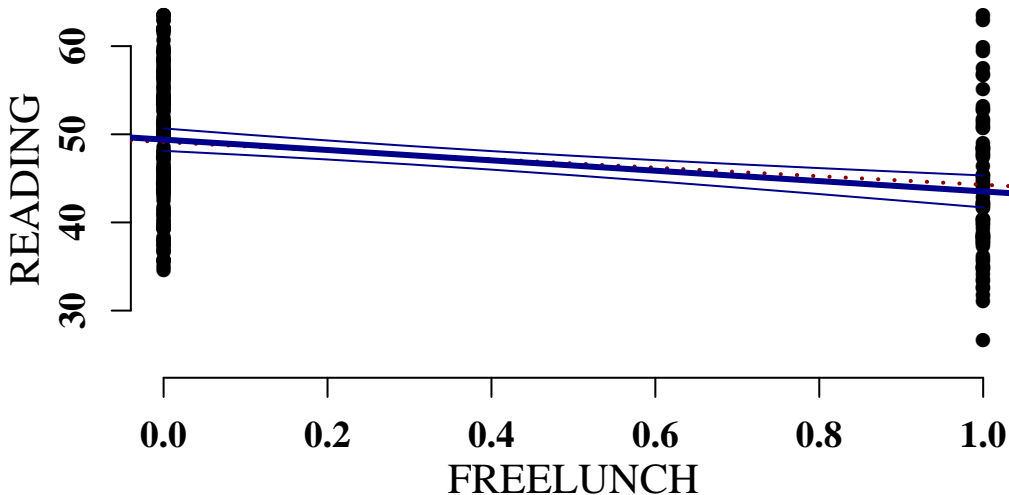
READING

FREELUNCH

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 = 48.6 + −5.06 * FREELUNCH   SE For Slope = 1.19   CI For Slope = −7.4 to −2.73   Success!
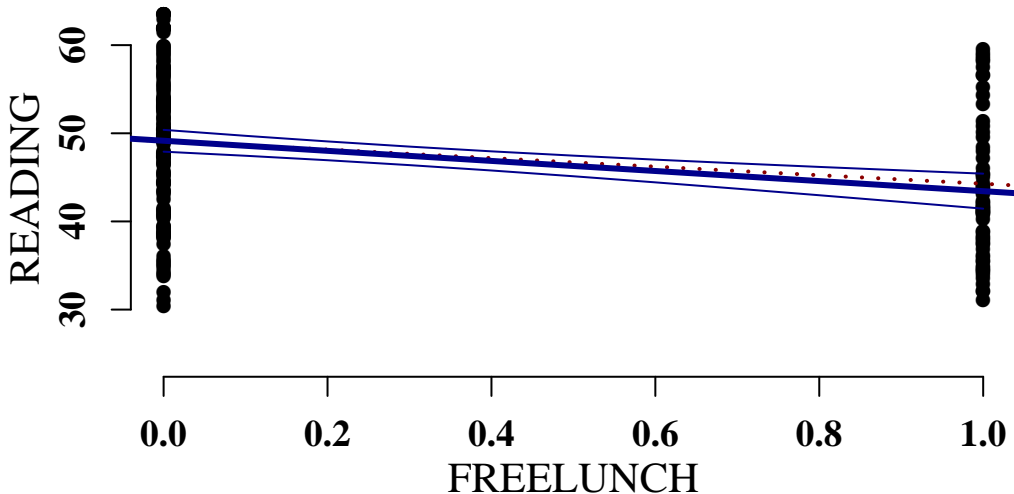
Random Sample # 83 : READING vs. FREELUNCH (n = 225)

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 = 49.39 + −5.88 * FREELUNCH   SE For Slope = 1.12   CI For Slope = −8.08 to −3.68   Success!
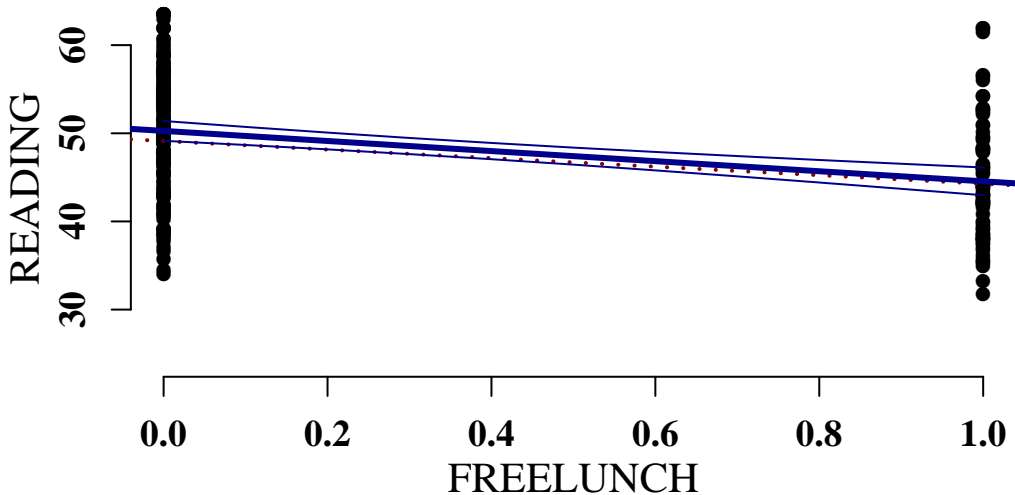
Random Sample # 84 : READING vs. FREELUNCH (n = 225)

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 = 49.15 + −5.72 * FREELUNCH   SE For Slope = 1.19   CI For Slope = −8.04 to −3.39   Success!
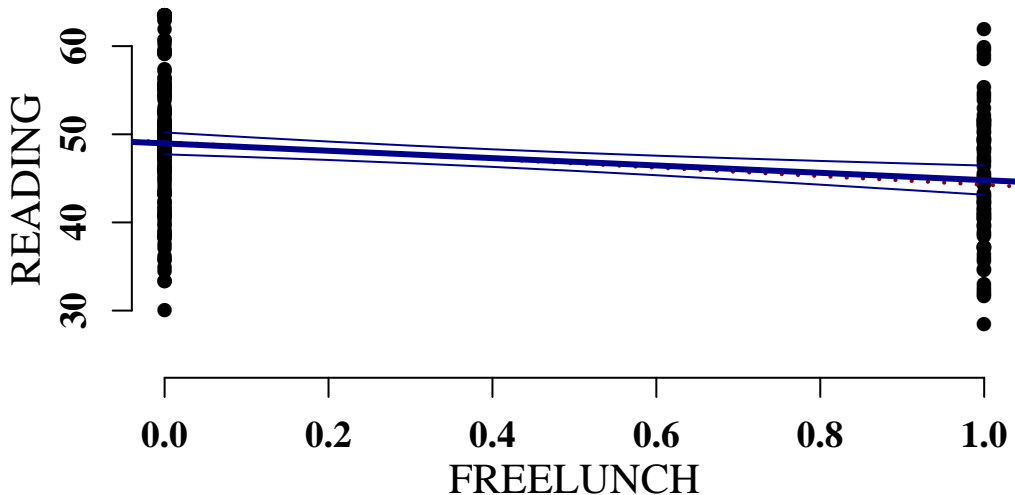
Random Sample # 85 : READING vs. FREELUNCH (n = 225)

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 = 50.27 + −5.72 * FREELUNCH   SE For Slope = 0.98   CI For Slope = −7.64 to −3.8   Success!
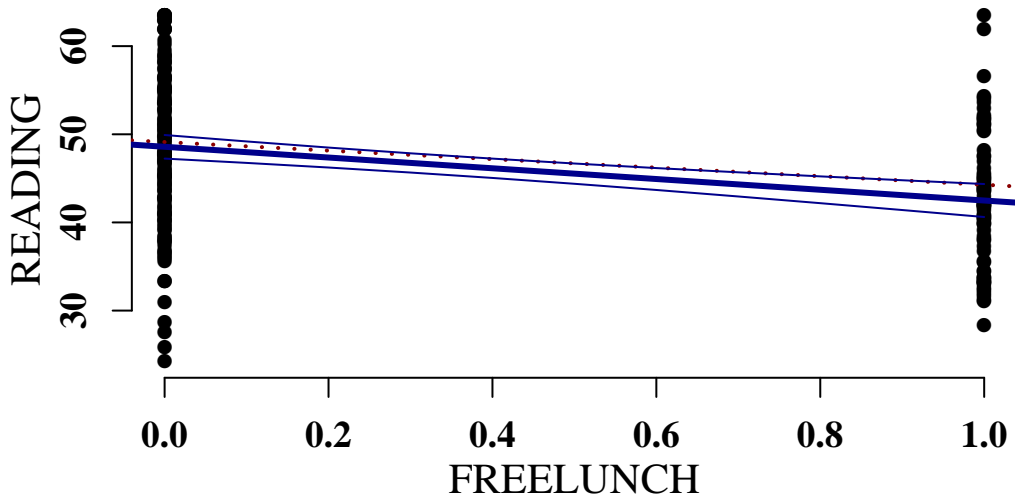
Random Sample # 86 : READING vs. FREELUNCH (n = 225)

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 = 48.97 + −4.17 * FREELUNCH   SE For Slope = 1.05   CI For Slope = −6.23 to −2.11   Success!

Random Sample # 87 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
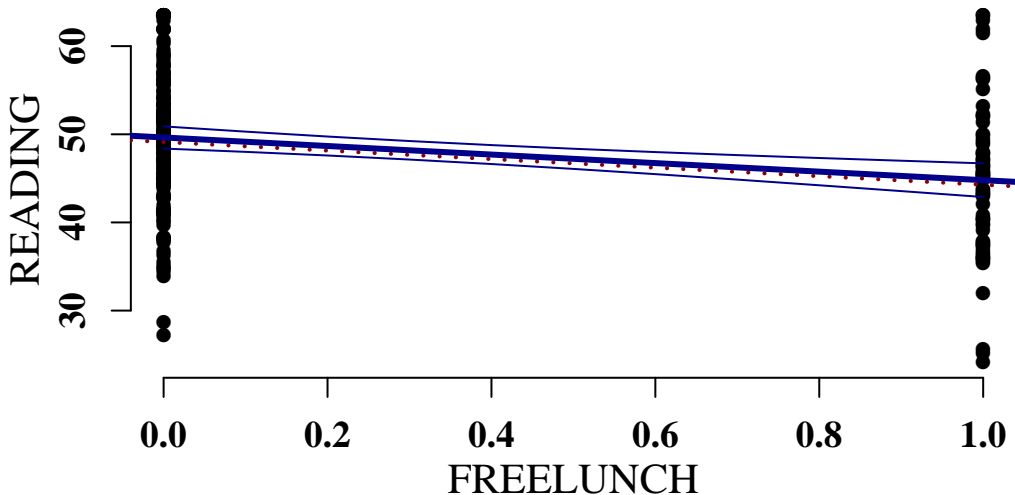Fitted Model: Predicted READING = 48.58 + −6.09 * FREELUNCH   SE For Slope = 1.17   CI For Slope = −8.38 to −3.81   Success!

Random Sample # 88 : READING vs. FREELUNCH (n = 225)

READING

FREELUNCH

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 + −4.84 * FREELUNCH   SE For Slope = 1.16   CI For Slope = −7.12 to −2.57   Success!
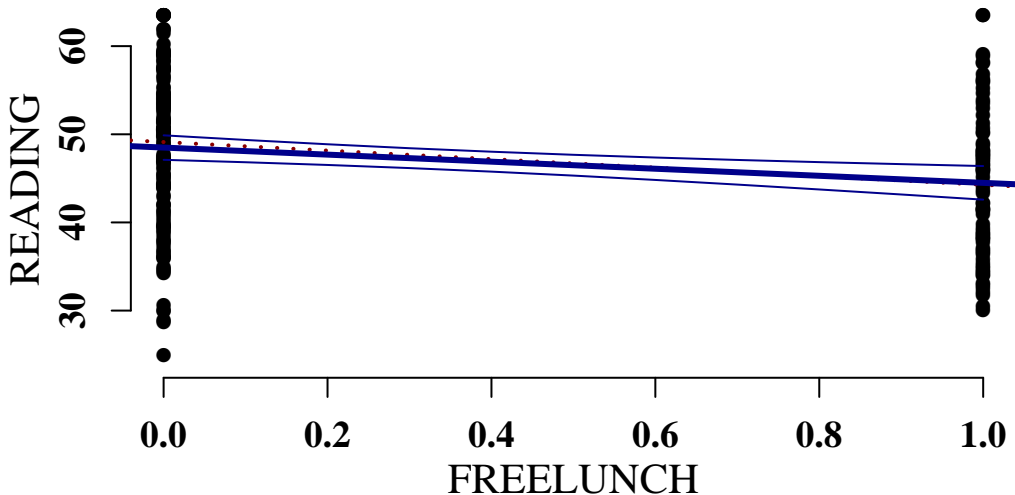
Random Sample # 89 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
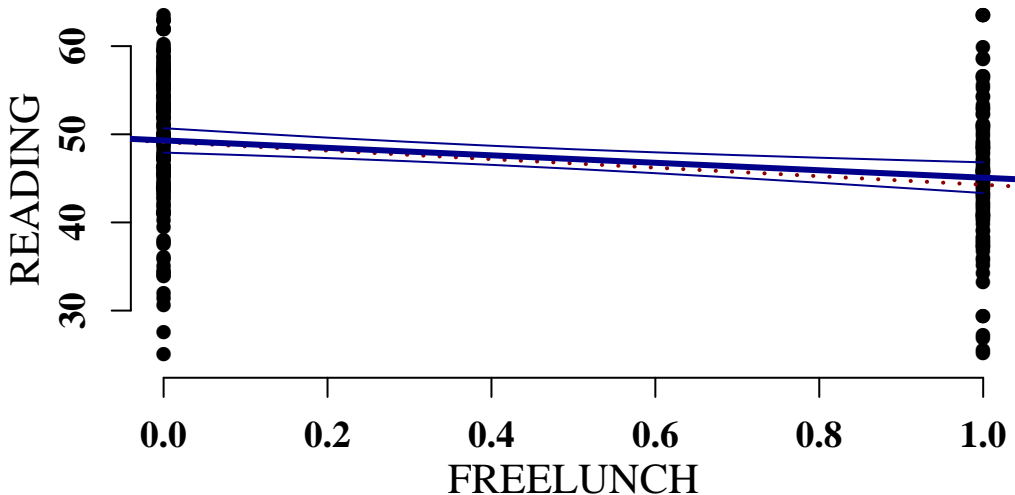Fitted Model: Predicted READING = 48.49 + −4 * FREELUNCH   SE For Slope = 1.20   CI For Slope = −6.35 to −1.66   Success!
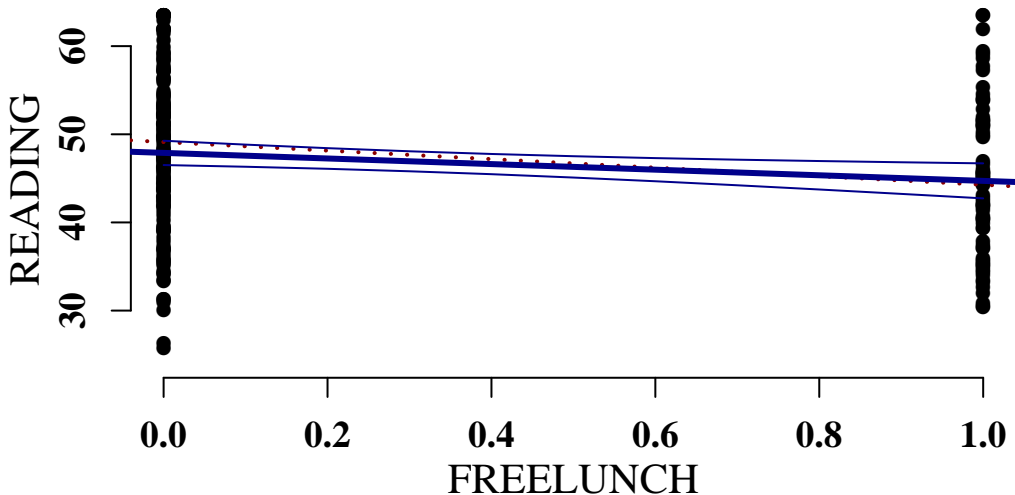
Random Sample # 90 : READING vs. FREELUNCH (n = 225)

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 = 49.31 + −4.23 * FREELUNCH   SE For Slope = 1.13   CI For Slope = −6.44 to −2.02   Success!

Random Sample # 91 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
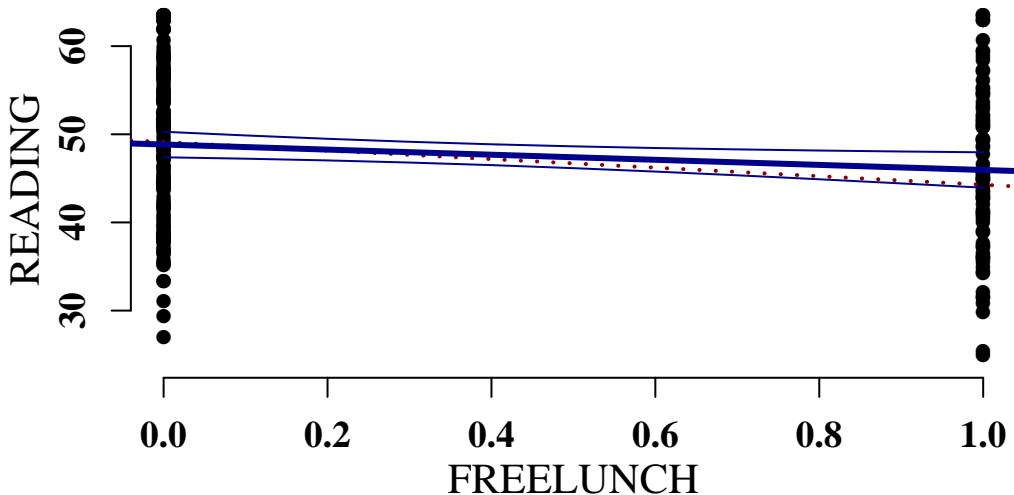Fitted Model: Predicted READING = 47.89 + −3.17 * FREELUNCH   SE For Slope = 1.23   CI For Slope = −5.58 to −0.77   Success!
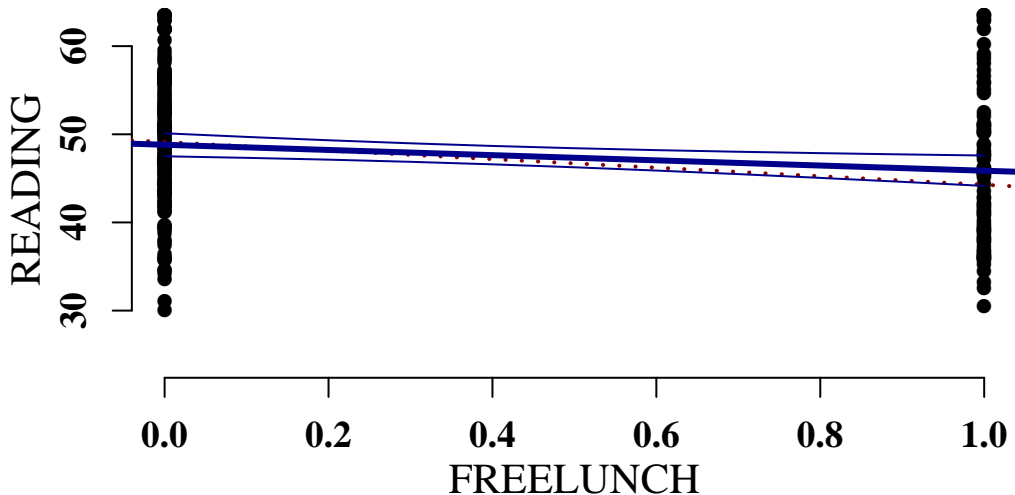
Random Sample # 92 : READING vs. FREELUNCH (n = 225)

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 = 48.84 + −2.89 * FREELUNCH   SE For Slope = 1.26   CI For Slope = −5.35 to −0.43   Success!
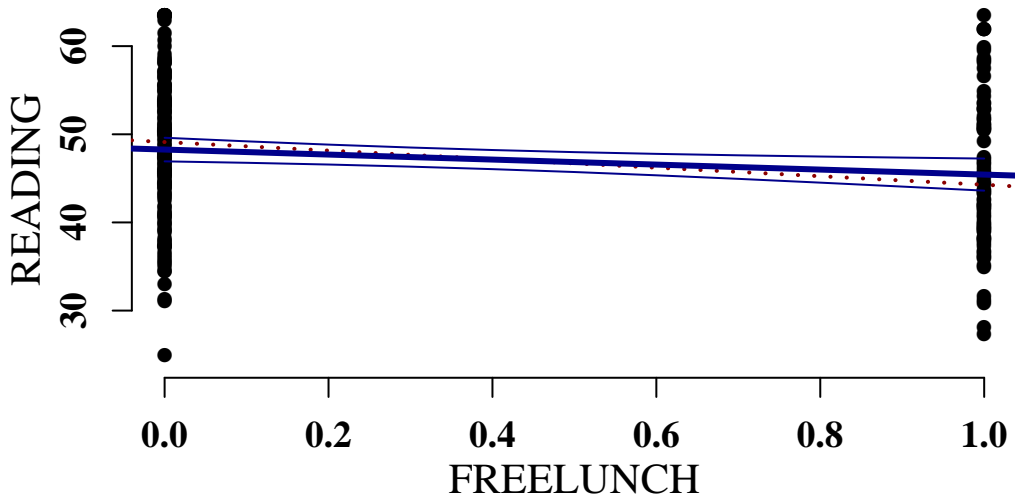
Random Sample # 93 : READING vs. FREELUNCH (n = 225)

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 = 48.81 + −2.94 * FREELUNCH   SE For Slope = 1.10   CI For Slope = −5.09 to −0.79   Success!
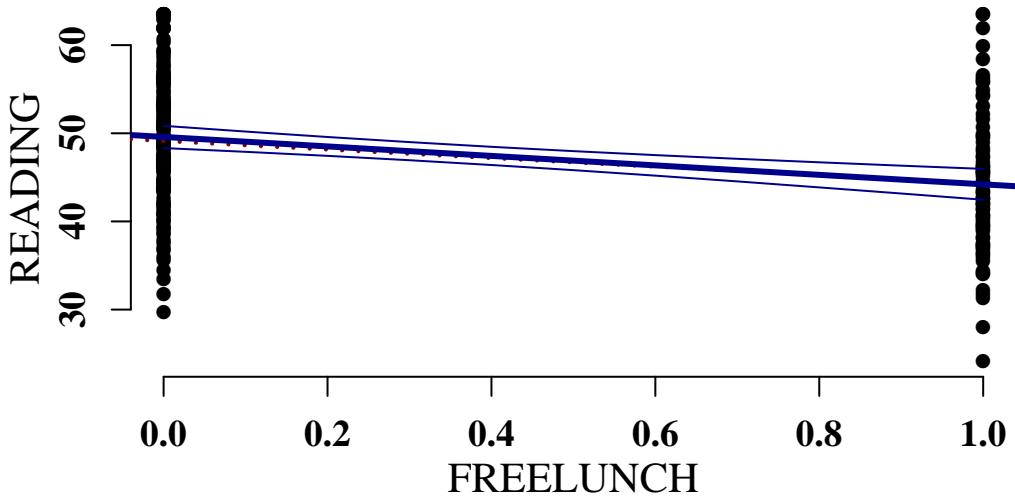
Random Sample # 94 : READING vs. FREELUNCH (n = 225)

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 = 48.27 + −2.84 * FREELUNCH   SE For Slope = 1.15   CI For Slope = −5.09 to −0.59   Success!

Random Sample # 95 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
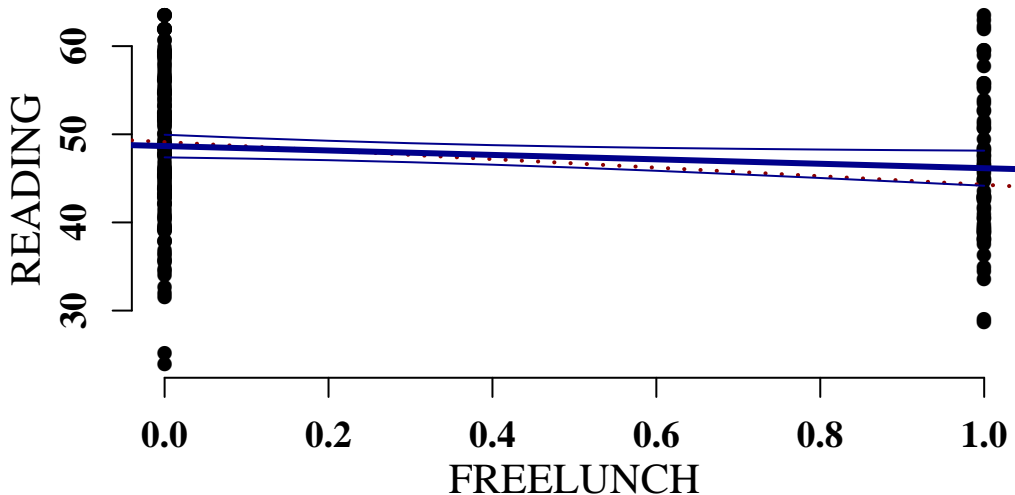Fitted Model: Predicted READING = 49.59 + −5.38 * FREELUNCH   SE For Slope = 1.09   CI For Slope = −7.52 to −3.23   Success!
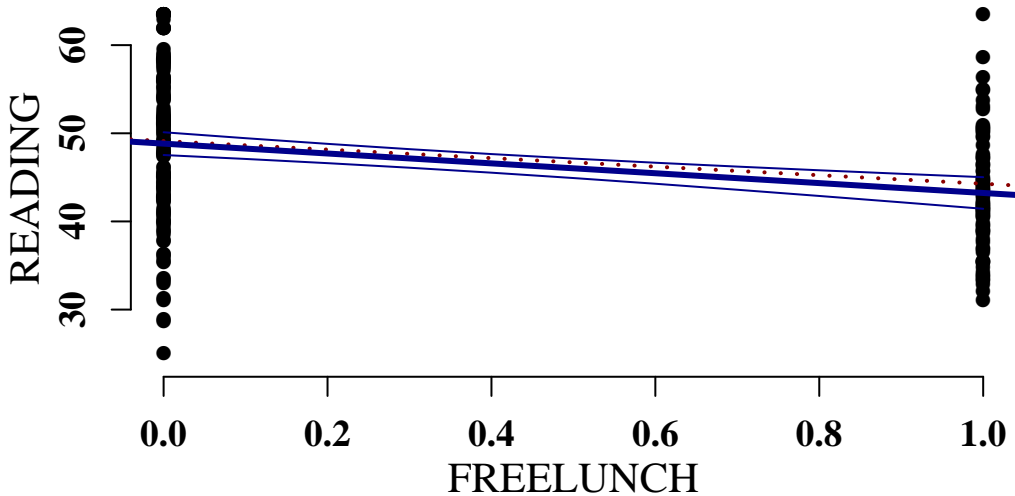
Random Sample # 96 : READING vs. FREELUNCH (n = 225)

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 = 48.66 + −2.51 * FREELUNCH   SE For Slope = 1.20   CI For Slope = −4.87 to −0.16   Success!

Random Sample # 97 : READING vs. FREELUNCH (n = 225)

Note that the confidence interval for the slope and the confidence interval for the line may give slightly different results. Different jobs; different results.
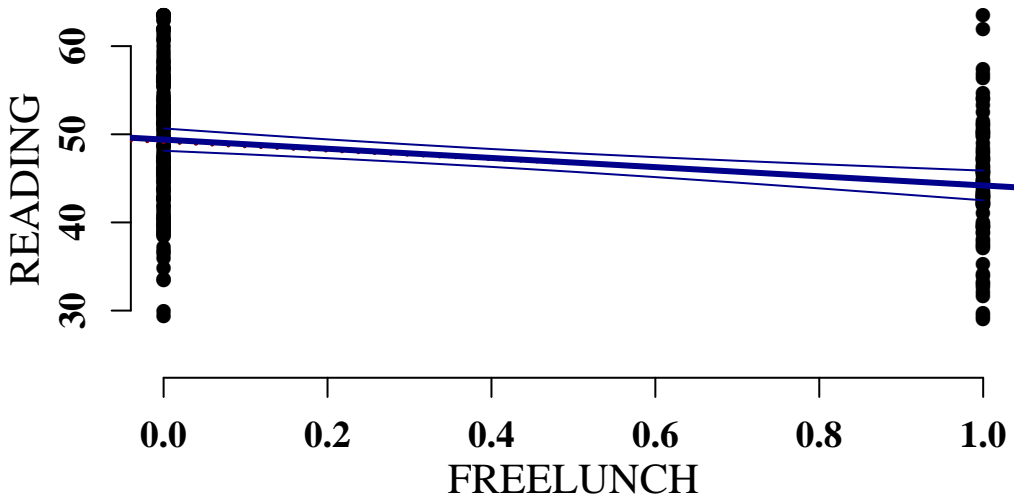Fitted Model: Predicted READING = 48.83 + −5.6 * FREELUNCH   SE For Slope = 1.12   CI For Slope = −7.79 to −3.4   Success!

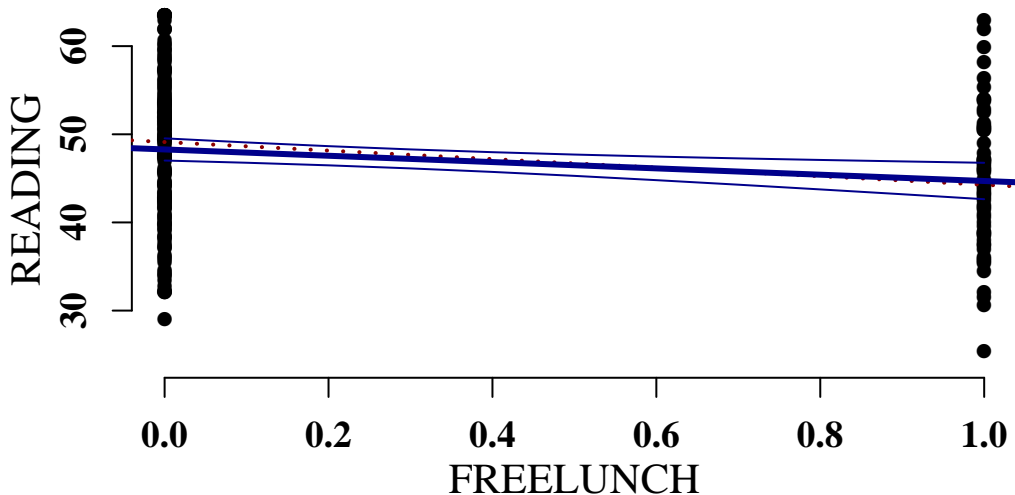# Random Sample # 98 : READING vs. FREELUNCH (n = 225)

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 = 49.4 + −5.2 * FREELUNCH   SE For Slope = 1.07   CI For Slope = −7.3 to −3.11   Success!
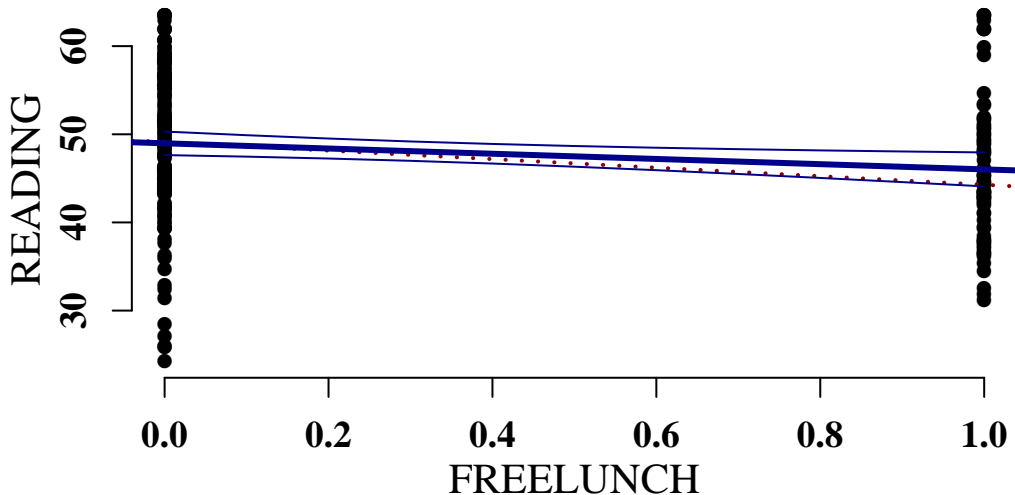
Random Sample # 99 : READING vs. FREELUNCH (n = 225)

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 = 48.28 + −3.58 * FREELUNCH   SE For Slope = 1.23   CI For Slope = −5.98 to −1.17   Success!
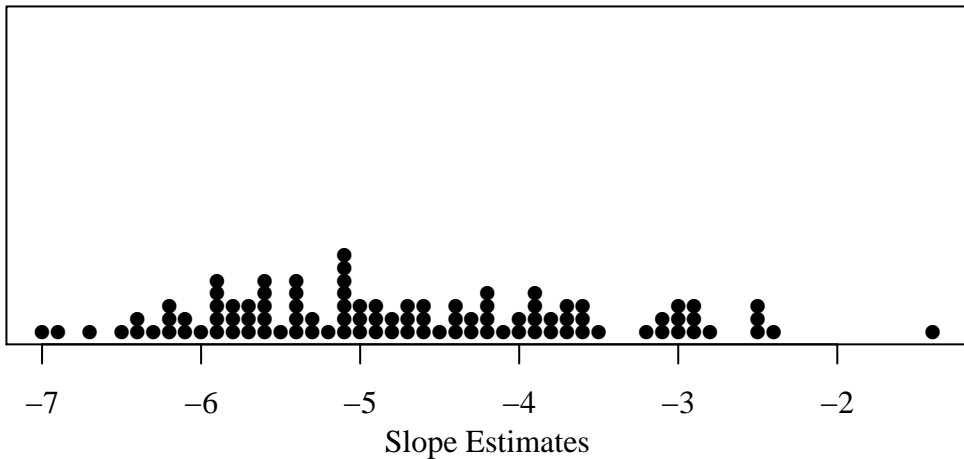
Random Sample # 100 : READING vs. FREELUNCH (n = 225)

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 = 48.98 + −2.96 * FREELUNCH   SE For Slope = 1.19   CI For Slope = −5.29 to −0.63   Success!

Sampling Distribution of Slope Parameter Estimates:
100 Samples of 225 Observations Each

Slope Estimates

Mean = −4.71 , Compare to the Population Slope of −4.84

Standard Deviation = 1.17 , Compare to the Average Standard Error of 1.17