In the (1950 study).

The problem is that the correlation coefficients, which are computed from the data, are not independent of each other. The correlation coefficient between two variables is a measure of the linear relationship between them. If there is a strong linear relationship, the correlation coefficient will be close to 1 or -1. If there is no linear relationship, the correlation coefficient will be close to 0.

In the present study, the correlation coefficients between two variables were computed. The correlation coefficient between the two variables is a measure of the linear relationship between them. If there is a strong linear relationship, the correlation coefficient will be close to 1 or -1. If there is no linear relationship, the correlation coefficient will be close to 0.

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