



Abstract

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Keywords: ...

Abstract

Abstract text describing the study's purpose, methods, and findings.

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1. Introduction

Introduction text providing background and context for the study.

Table 1
The mean values of the variables in the first and second groups

Group	Age	X	Z ₁	Z ₂	Z ₃	Z ₄
Group 1	Mean		1.1	1.1	1.1	1.1
	SD		1.1	1.1	1.1	1.1
	1	7	1	1	1	1
	2	7	1	1	1	1
	3	7	1	1	1	1
	4	7	1	1	1	1
Group 2	Mean		1.1	1.1	1.1	1.1
	SD		1.1	1.1	1.1	1.1
	1	7	1	1	1	1
	2	7	1	1	1	1
	3	7	1	1	1	1
	4	7	1	1	1	1

Table 2
The mean values of the variables in the first and second groups

The mean values of the variables in the first and second groups are presented in Table 2. The mean values of the variables in the first group are significantly higher than those in the second group. The mean values of the variables in the first group are significantly higher than those in the second group. The mean values of the variables in the first group are significantly higher than those in the second group.

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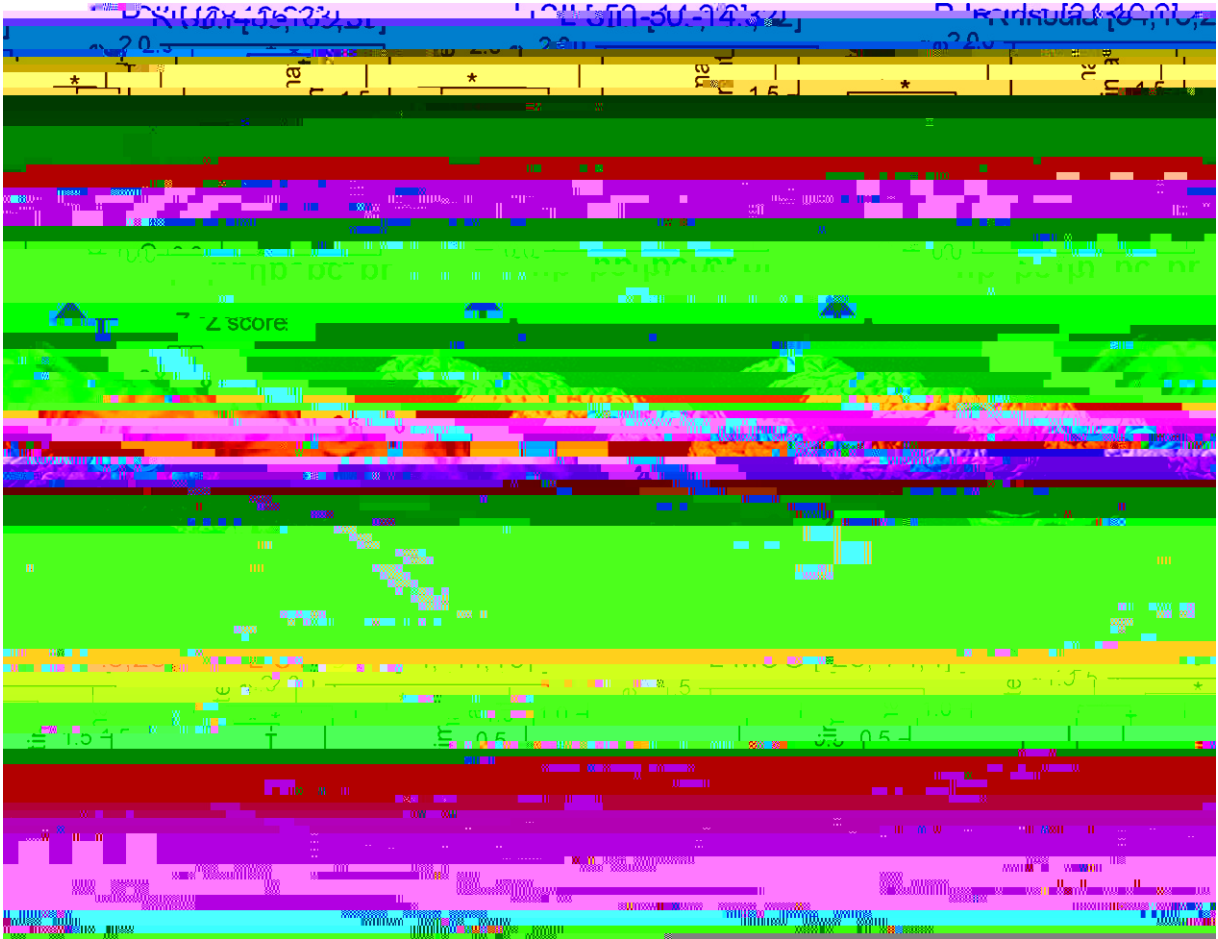


Fig. 1. The figure shows the results of the analysis of variance (ANOVA) for the main effect of the treatment group (na) and the interaction between the treatment group and the time point (na × time). The Z score is calculated for each time point and treatment group. The histogram at the bottom shows the distribution of the Z scores for each time point and treatment group.

The results of the ANOVA analysis are shown in Table 1. The main effect of the treatment group (na) was significant ($F(1, 15) = 10.5, p < 0.01$). The interaction between the treatment group and the time point (na × time) was also significant ($F(1, 15) = 10.5, p < 0.01$). The Z score for each time point and treatment group is shown in the histogram at the bottom of the figure.

1. μ is the mean of the sample, σ is the standard deviation, n is the sample size, μ_0 is the population mean, μ_1 is the sample mean, μ_2 is the population mean, μ_3 is the sample mean, μ_4 is the population mean, μ_5 is the sample mean, μ_6 is the population mean, μ_7 is the sample mean, μ_8 is the population mean, μ_9 is the sample mean, μ_{10} is the population mean, μ_{11} is the sample mean, μ_{12} is the population mean, μ_{13} is the sample mean, μ_{14} is the population mean, μ_{15} is the sample mean, μ_{16} is the population mean, μ_{17} is the sample mean, μ_{18} is the population mean, μ_{19} is the sample mean, μ_{20} is the population mean, μ_{21} is the sample mean, μ_{22} is the population mean, μ_{23} is the sample mean, μ_{24} is the population mean, μ_{25} is the sample mean, μ_{26} is the population mean, μ_{27} is the sample mean, μ_{28} is the population mean, μ_{29} is the sample mean, μ_{30} is the population mean, μ_{31} is the sample mean, μ_{32} is the population mean, μ_{33} is the sample mean, μ_{34} is the population mean, μ_{35} is the sample mean, μ_{36} is the population mean, μ_{37} is the sample mean, μ_{38} is the population mean, μ_{39} is the sample mean, μ_{40} is the population mean, μ_{41} is the sample mean, μ_{42} is the population mean, μ_{43} is the sample mean, μ_{44} is the population mean, μ_{45} is the sample mean, μ_{46} is the population mean, μ_{47} is the sample mean, μ_{48} is the population mean, μ_{49} is the sample mean, μ_{50} is the population mean, μ_{51} is the sample mean, μ_{52} is the population mean, μ_{53} is the sample mean, μ_{54} is the population mean, μ_{55} is the sample mean, μ_{56} is the population mean, μ_{57} is the sample mean, μ_{58} is the population mean, μ_{59} is the sample mean, μ_{60} is the population mean, μ_{61} is the sample mean, μ_{62} is the population mean, μ_{63} is the sample mean, μ_{64} is the population mean, μ_{65} is the sample mean, μ_{66} is the population mean, μ_{67} is the sample mean, μ_{68} is the population mean, μ_{69} is the sample mean, μ_{70} is the population mean, μ_{71} is the sample mean, μ_{72} is the population mean, μ_{73} is the sample mean, μ_{74} is the population mean, μ_{75} is the sample mean, μ_{76} is the population mean, μ_{77} is the sample mean, μ_{78} is the population mean, μ_{79} is the sample mean, μ_{80} is the population mean, μ_{81} is the sample mean, μ_{82} is the population mean, μ_{83} is the sample mean, μ_{84} is the population mean, μ_{85} is the sample mean, μ_{86} is the population mean, μ_{87} is the sample mean, μ_{88} is the population mean, μ_{89} is the sample mean, μ_{90} is the population mean, μ_{91} is the sample mean, μ_{92} is the population mean, μ_{93} is the sample mean, μ_{94} is the population mean, μ_{95} is the sample mean, μ_{96} is the population mean, μ_{97} is the sample mean, μ_{98} is the population mean, μ_{99} is the sample mean, μ_{100} is the population mean.

