

My First Manuscript in L^AT_EX

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Author Note

I would like to thank my dogs for sitting quietly while I worked on this.

Abstract

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest gefburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special content, but the length of words should match the language.

Keywords: APA style, demonstration

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Introduction

Your introduction goes here. You might talk about previous work on cognitive deficits in schizophrenia (?). Or you might want to explain how you used the Student ? t distribution and present the formula you used to do significance testing for a correlation (see equation ??).

$$t = \frac{r_{xy}\sqrt{n-2}}{\sqrt{1-r_{xy}^2}} \quad (1)$$

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Method

Your method goes here!

Participants

Information about your participants goes here!

Materials and Procedure

Information about the details of your experiment goes here!

Results

Here is where you will describe your significant results. Typically, you will place a number of figures in the results section to illustrate your findings. For example, I tried to use TiKZ to create a simple illustration of the factor structure of general intelligence, but I don't think it's very good (see Figure ??).

In other cases, you might have an image file you want to bring into your document. That is pretty easy to do as well as you can see in Figure ??.

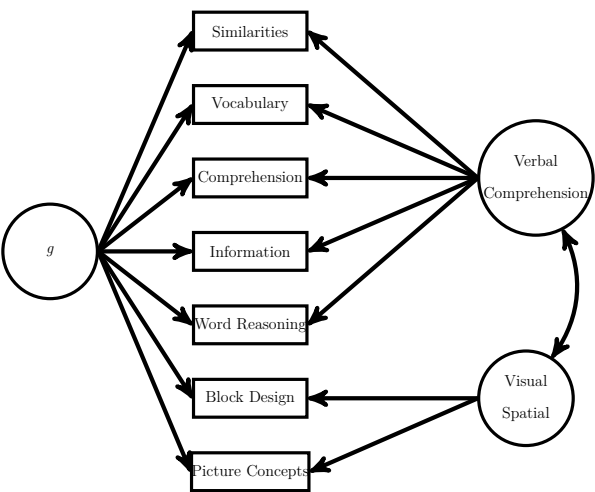


Figure 1
Here is a sample of a TikZ model.



Figure 2
This is a another figure caption.

Sometimes You may also want to display some tabular data in order to illustrate patterns in your data. Fortunately, You can do this right in L^AT_EX.

Table 1
Reaction times over training in the experimental and control groups.

		Week		
		One	Two	Three
Group	Experimental	1008.435	986.76	859.1
	Control	996.23	901.67	1002.23

Discussion

Because the Discussion section will often refer back to the results, it is useful to take advantage of cross-referencing (see Table ??).

Sometimes the discussion section may even include additional figures. If the figures are small enough and you don't want them to take up the full line, you can always use the `wrapfigure` environment.



Figure 3

Yet another figure caption here.

Figure ?? was also a great example for the Results right? But what if you have a small figure and you just want to wrap the text neatly around it? Never fear....the “wrapfig” package is here! The wrapfig environment allows you to neatly wrap text around your figures just like the journals do. Hello, here is some text without a meaning. This text should show what a printed

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