

# My new NIME paper

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## Abstract

This is my abstract. Not sure exactly how this will look in the end. Right now it is just a green box that I am typing into.

## Introduction

This is my introduction. My research question is:

- How are we able to make a nice template?
- How can we ensure long-term preservation?

I will add some more paragraphs after this. I see that I can quite easily include citation from some well-known sources (Støen et al., 2017; Gonzalez-Sanchez et al., 2018). Let me also try to drop in a bibtex entry here (Jensenius, 2017)(Romano et al., 2019)

## Main part of the paper

It seems to work fine to combine markdown, latex and rich text in one document.

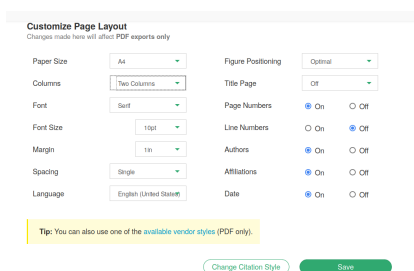


Figure 1: We need to fine-tune the settings of the layout a bit.

## Equation

$$\sqrt{a^2 + b^2}$$

## Adding videos

Here I am trying to embed a video from youtube:



Figure 2: My youtube embed does not seem to work so well.



Figure 3: Charlie's vimeo embed works fine.

## Audio embedding

Trying to embed from soundcloud:

How does Freesound work:



Figure 4: At least I get a Soundcloud logo, but no sound...

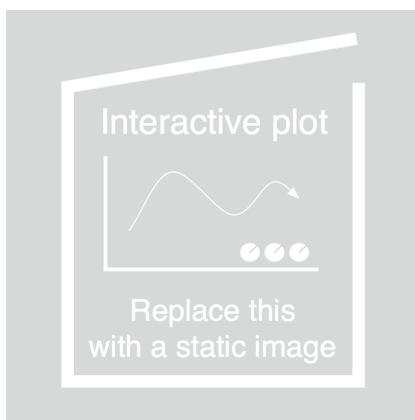


Figure 5: Freesound works, but with too much space below.

## References

- Gonzalez-Sanchez, V.E., Zelechowska, A., Jensenius, A.R., 2018. Correspondences Between Music and Involuntary Human Micromotion During Standstill.. *Front Psychol* 9, 1382.
- Jensenius, A.R., 2017. 2014: To gesture or Not? An Analysis of Terminology in NIME Proceedings 2001-2013, in: Jensenius, A.R., Lyons, M.J. (Eds.), *A NIME Reader – Fifteen Years of New Interfaces*. Springer, Berlin, pp. 451–464.
- Romano, G., Schneider, J., Drachsler, H., 2019. Dancing Salsa with Machines-Filling the Gap of Dancing Learning Solutions.. *Sensors (Basel)* 19.
- Støen, R., Songstad, N.T., Silberg, I.E., Fjørtoft, T., Jensenius, A.R., Adde, L., 2017. Computer-based video analysis identifies infants with absence of fidgety movements.. *Pediatr Res* 82, 665–670.