



Thorough research of this special
topic regarding the influence of
various factors

Yeah we did it!

Author 1 Author 2

Institute, Dept., University

Date of presentation

Outline

Introduction

Methods

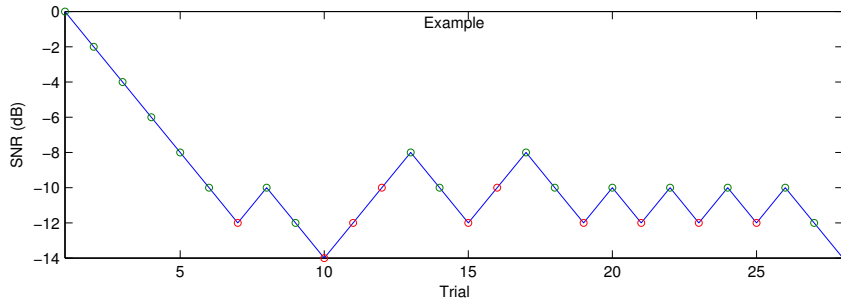
Results

Part 1

Part 2

Conclusions

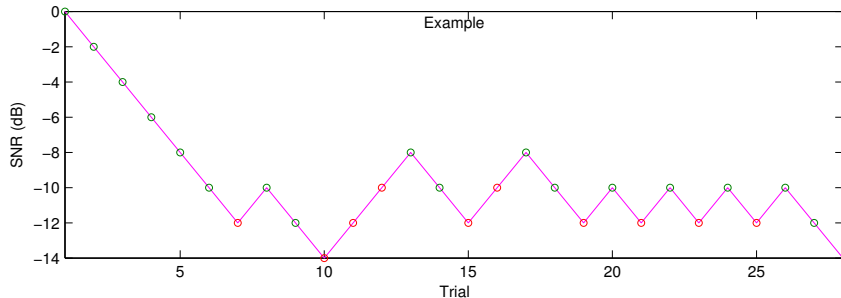
Introduction Slide 1



Default lists:

- Citations ([Macherey et al., 2006](#); [Francart et al., 2008](#)) and [Macherey et al. \(2006\)](#), with clickable link to Pubmed/Amazon
- Standard abbreviations \eg and \ie for e. g. and i. e.
- Units like 900 pps
- **Highlights** and *highlights*

Introduction Slide 1



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Indented lists

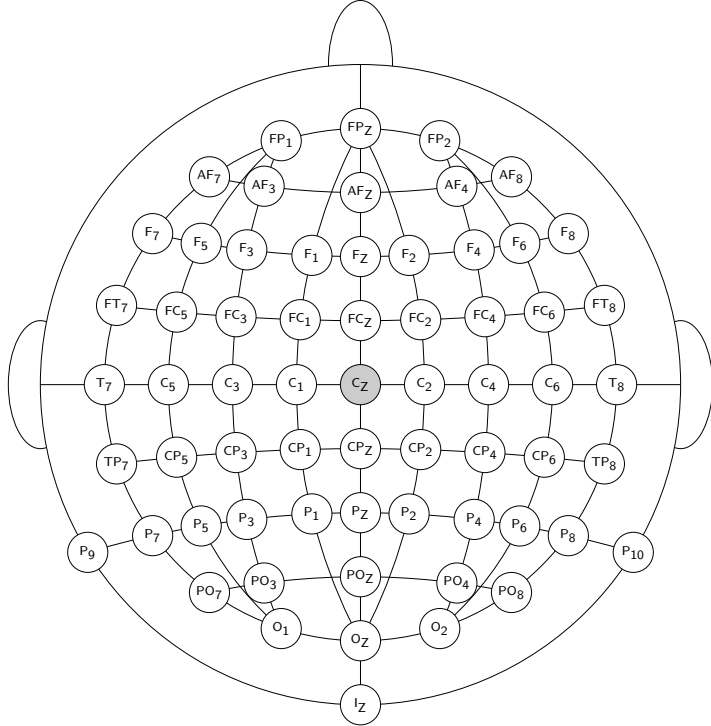
- Item 1
 - Item 1.1
 - item 1.2
- Item 2
Continue without bullet
- Item 3

Include slides

I was included from a pdf

Results Slide 1

- You can show full-screen figures as on the next slide



Results Slide 3

- You can also just replace the footer by a minimal version

Results Slide 4

- Some things are better shown in columns

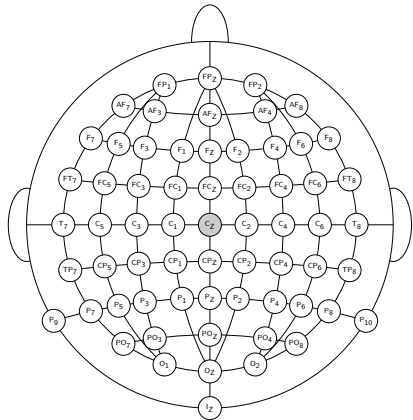


Figure: The 10-20 system

Conclusions

Numbered lists:

1. First paragraph

Conclusions

Numbered lists:

1. First paragraph
2. Second paragraph
3. Third paragraph
Continued paragraphs

Bibliography I



Francart, T, A van Wieringen, and J Wouters (2008). "APEX 3: a multi-purpose test platform for auditory psychophysical experiments". In: *J Neurosci Methods* 172.2, pp. 283–293.



Macherey, O, A van Wieringen, RP Carlyon, JM Deeks, and J Wouters (2006). "Asymmetric pulses in cochlear implants: effects of pulse shape, polarity, and rate." In: *J Assoc Res Otolaryngol* 7.3, pp. 253–66. PMID: 16715356.