## The ABC of Computational Text Analysis

\#I2 Mini-Protect Presentations + discussion

## Outline

- presenting your projects

- discussing your feedback


## Project Presentations

- 8 projects

7-8 minutes per group
+2 min feedback/questions everyone

- publish project on the course website if you like


## Mini-Projects

| Name | Research question |
| :--- | :--- |
| Stefanie Jakober, Lorena Fähndrich, Serafina Bründler, Maria Krack | Analysis of Migros Luzern' annual reports (2010-2020) on the shift of focus <br> towards more sustainability-related topics and words |
| Valentina Meyer, Dario Haab, Nils Brun | Geschlechter-Analyse von 2 Parteien anhand deren Parteiprogrammen |
| Selina Seiler, Fiona Dudé, Selina Buser | Speeches from Olaf Scholz before and after being Kanzler |
| Jakob Henkel, Felix Sigrist, Livio Lombardo | Speeches vergleichen |
| Ruben Oliveira, Sidney Kämpfer | Compare most used words in presidental speeches in the US across time and <br> parties |
| Anja Zürcher, Arianna Cambianica, Franciska Coric, Jasmin Wyss | Comparison of the mission statements of some Swiss banks |
| Cedric Bähler, Natalie Wüst, Leandra Ferrario, Valerio Moreno | Comparison of annual reports by Glencore |
| Klara Förster, Tamara Gander, Lorena Graf, Lara Stiz | Sprachvergleich einer konservativen Partei, damals vs. heute |



## I hear you ...

- knowledgeable + supportive
- well-organized seminar
- hands-on experience
- good exercises, yet to little time and no solutions
- lacking use case for Bash
- explanations not always clear
- too fast and ambitious

Thank you!

## Why the heck did we learn all this?

- Text is the most abundant form of data. We want to analyze that.
- At Information technology is transforming our society. We need to understand (to criticize).


## Ensure up-to-date Materials

update with git pull

Nice Work
2

# It is getting easier from here on, relax first though! 

