# How to avoid the drowsy effect of privacy policies?

A study of intralingual translation PLAIN 2019 - Oslo

## Outline

Background

Analysis

Conclusions

## Background

- ➤ Cambridge Analytica & Facebook scandal.
- ► Privacy policy: legal document that tells readers how a company uses their personal data.
- ► Keyword: **personal data**. Used for advertising and for political purposes.
- ► Nobody reads privacy policies. Studies = users claim they're "too long" and "confusing".
- ► Would it help if they were written in plain language? How can translation help?

## Background

- ► <u>GDPR</u>. Principle of transparency: information addressed to the public must be concise, easily accessible and easy to understand, and written in clear and plain language.
- ► Roman Jakobson classified translation into three possible types:
  - A. interlingual translation (French into English)
  - B. intralingual translation (expert-laymen)
  - C. intersemiotic translation (a book into a movie)

## Background

**Translator's toolkit** = plain language style guides. Language, structure, design.

- ☐ How to write clearly + Claire's clear writing tips (EU)
- ☐ Oxford Guide to Plain English (Cutts)
- ☐ Writing for Dollars, Writing to Please (Kimble)
- ☐ Plain Language Legal Writing (Stephens)
- ☐ NARA Style Guide

## Facebook's Data Policy is not written in clear and plain language.

Intralingual translation can help simplify the text.

**Stage 1**: analysis of ST with VisibleThread = starting point

Stage 2: classification of units (translator's toolkit)

**Stage 3**: intralingual translation. Average reader.

**Stage 4**: analysis of IT with VisibleThread = comparison

**Stage 5**: test with readers

#### Stage 1: analysis of ST with VisibleThread = starting point



No, Facebook's Data Policy is <u>not</u> written in clear and plain language.

#### Stages 2 & 3: classification of units and intralingual translation

[Your usage.]. [We collect information about how you use Facebook Products, such as the types of content you view or engage with; the features you use; the actions you take; the people or accounts you interact with; and the time, frequency and duration of your activities.]. For example, we log when you're using and have last used our Products, and what posts, videos and other content you view on our Products. [We also collect information about how you use features like our camera.].

Information about how you use Facebook Products and features.

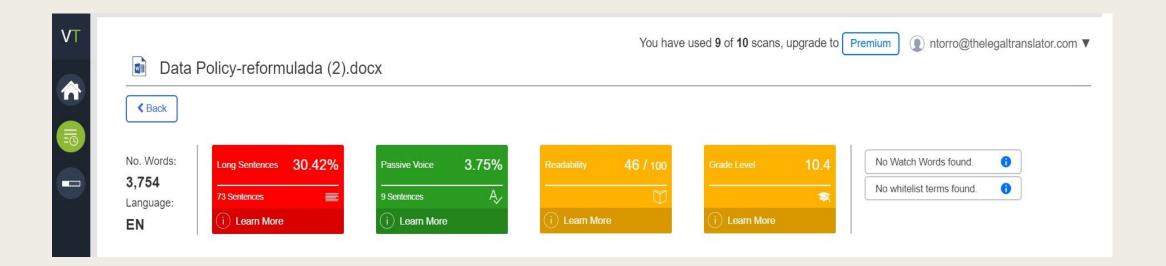
#### We collect:

- the types of content you view or engage with;
- · the features you use;
- · the actions you take;
- the people or accounts you interact with; and
- the time, frequency and duration of your activities.

For example, we log when you're using and have last used Facebook Products, and what posts, videos and other content you view on Facebook Products.

- 1. You usage (abstract) → how you use Facebook products and features (concrete)
- Bullets
- 3. features  $\rightarrow$  products and features (avoid unnecessary repetitions

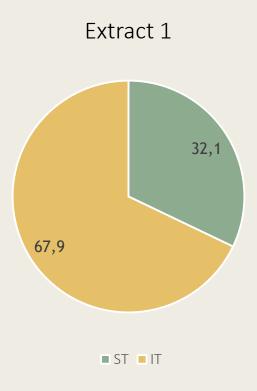
Stage 4: analysis of IT with VisibleThread



Stages 1 & 4: comparison

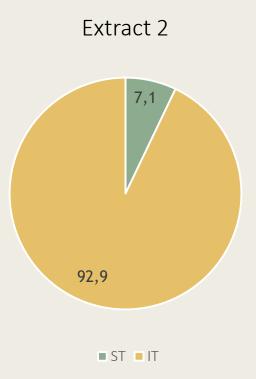
	Aim for	ST	IT	Changes
Wordcount	N/A	4,528	3,754	-18%
Average sentence length	20	22	15	-7
Long sentences	5%	49.75%	30.42%	-19.33%
Passive voice	4%	8.37%	3.75%	-4.62%
Readability	+60	42/100	46/100	+4
Grade level	8	12.8	10.4	-2.4

Stage 5: test with readers



- Because I understand it in one go (10)
- Because the design/layout/structure of the information is accessible (9)
- Because I find the information I expected to find based on the section's title (3)
- It doesn't contain unnecessary details and superfluous words. It gets straight to the point (1)
- Shorter sentences (1)
- Not only is the design-structure of the information accessible, but so is the language used (1)

Stage 5: test with readers



- Because I understand it in one go (6)
- Because the design/layout/structure of the information is accessible (19)
- Not only is the design-structure of the information accessible, but so is the language used (1)

#### Conclusions

- ► The **translator's toolkit works** for privacy policies. We have successfully applied 17/24 intralingual techniques.
- ► Complex task (but worth it!). Convey a clear message, never patronize. Diverse readership.
- ► Added bonus: clear texts → easier to translate into other languages.
- ► We need:
  - ☐ more research and literature
  - ☐ professionalize the field (*plain legal translation*)
  - ☐ more translators involved
  - ☐ interdisciplinary teams

## Questions?

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## Thank you!