"WISSENSCHAFT IM PARLAMENT"

DISCOURSES OF "WISSENSCHAFT" IN PARLIAMENTARY DEBATES IN AUSTRIA

"WISSENSCHAFTEN" = SCIENCE?

- I. What do politicians mean when talking about Wissenschaften?
- II. Are scientists and reseachers important points of reference in parliamentary discourses or do politicians use speak of Wissenschaft as rhetorical utilization?

METHOD

- Interviews with Stenographers of Parlamentsdirektion
- Round-Table talks with Legal, Legislative & Research Services (RLW)
- Research in Data-Base (with Advice and Support of IKT)
- Using Word-Counts and Cross-Words Research to overview the topic
- Tracking history and etymological shifts in certain words
- In-depth interviews with Wissenschaftssprecher*innen of FPÖ, ÖVP, Die Grünen and NEOS

THEORY

- Discourses as embedded in specific (historical/cultural) contexts
- Parliamentary discourse as reference to societal needs and assumptions
- Epistemic governance of scientific worldview (moral authority of science)
- Act of speech as expression of societal conceptions of truth
- Words in their semantic context as markers for the interpretation of these "world-views"

KEYWORDS

Wissenschaft + Forschung = Studien, Experts

- Extensive use of **experts** and **studies** to point to relevance of topics or necessitiy of action
- e.g. "Wir brauchen mehr Studien", "Deshalb stützen wir uns auf Studien", "Bedarf nach Evaluierung durch Studien", "Müssen auf Experten hören", "Die Experten sagen uns etc.



Mention of Eviden* 1918 - 2023

EVIDENCE

- Increasing significance and shift in meaning
- Evidence-based, evidence-informed or evidences
- 1920 Keeping in stock (horses, weapons, soldiers)
- 1960 Having information
- 2022 Having (medical) quantitative data

SUMMARY

- Increasing rhetorical significance of scientific world view
- In-depth discussions or reflections on scientifc studies do not take place in National- or Bundesrat (not even in COVID-19 Pandemic)
- Austrian Parlamentarians share wide range of interpretations of Wissenschaft/Science

HOW WOULD YOU DEFINE WISSENSCHAFT?

Science

source

reflect

mathematics

Medicine

controll

Law

Qualification

Interdisciplinarity

Research

distance

investigate

experiment