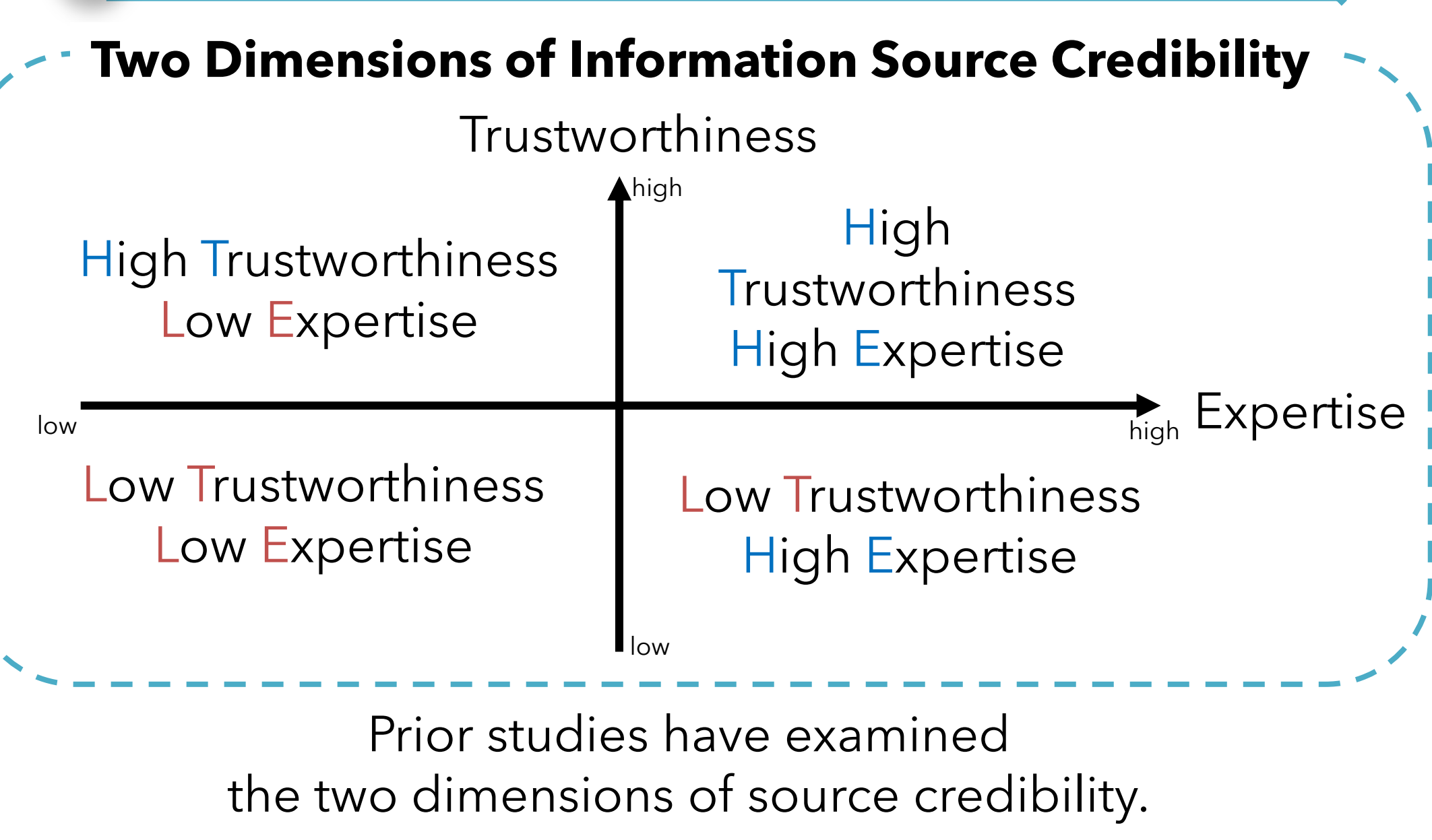


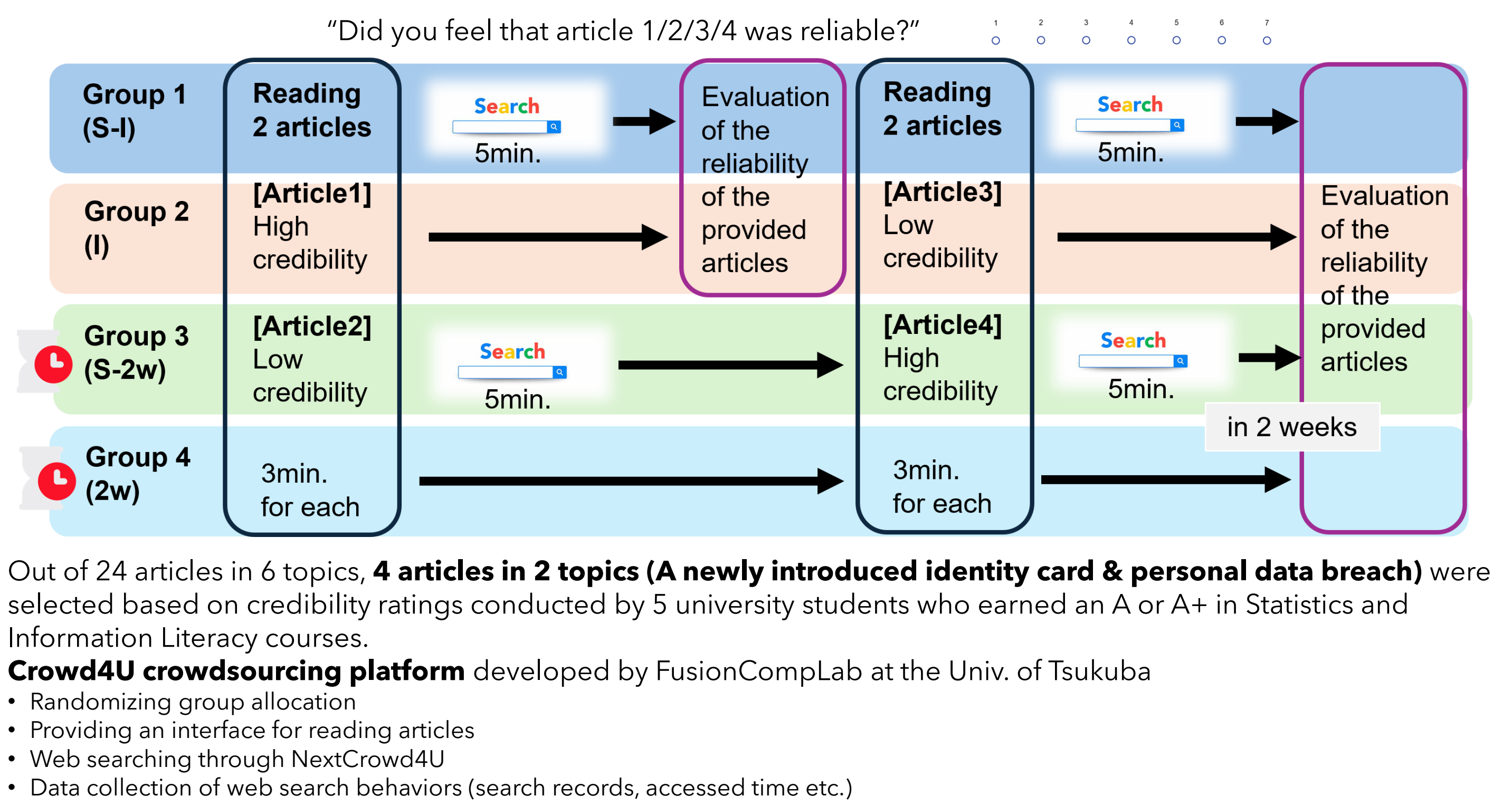
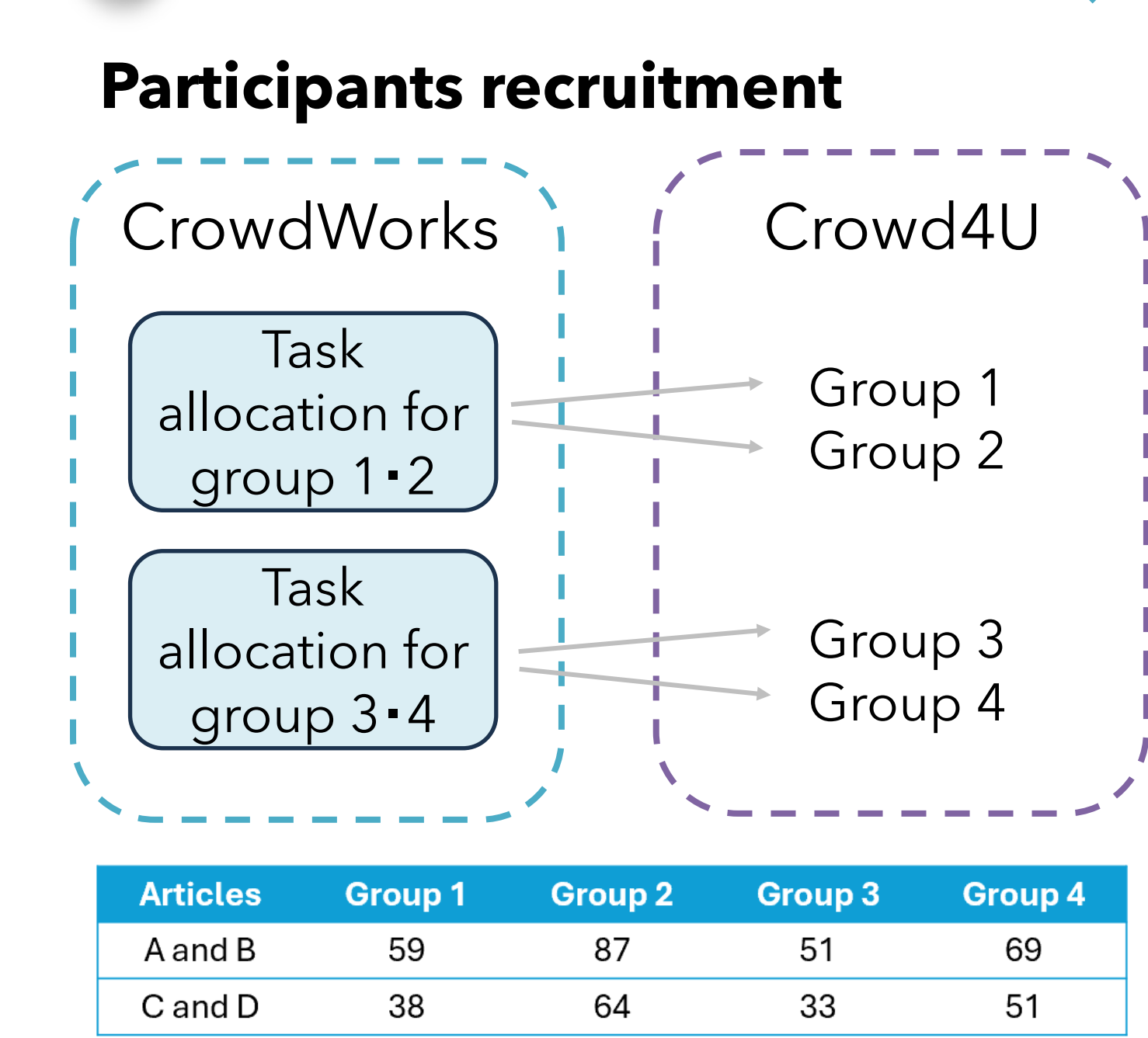
## Research Background & Purpose



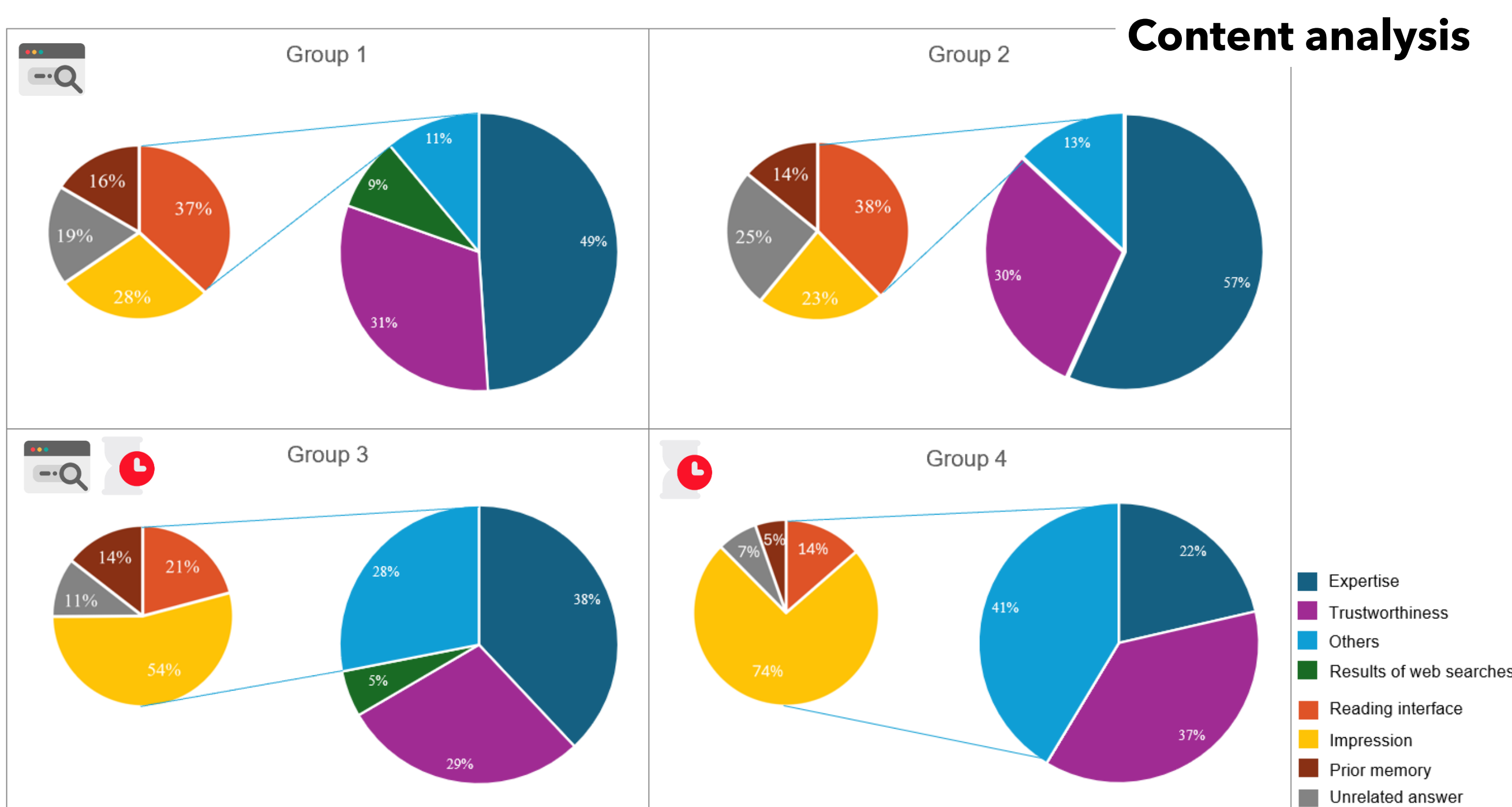
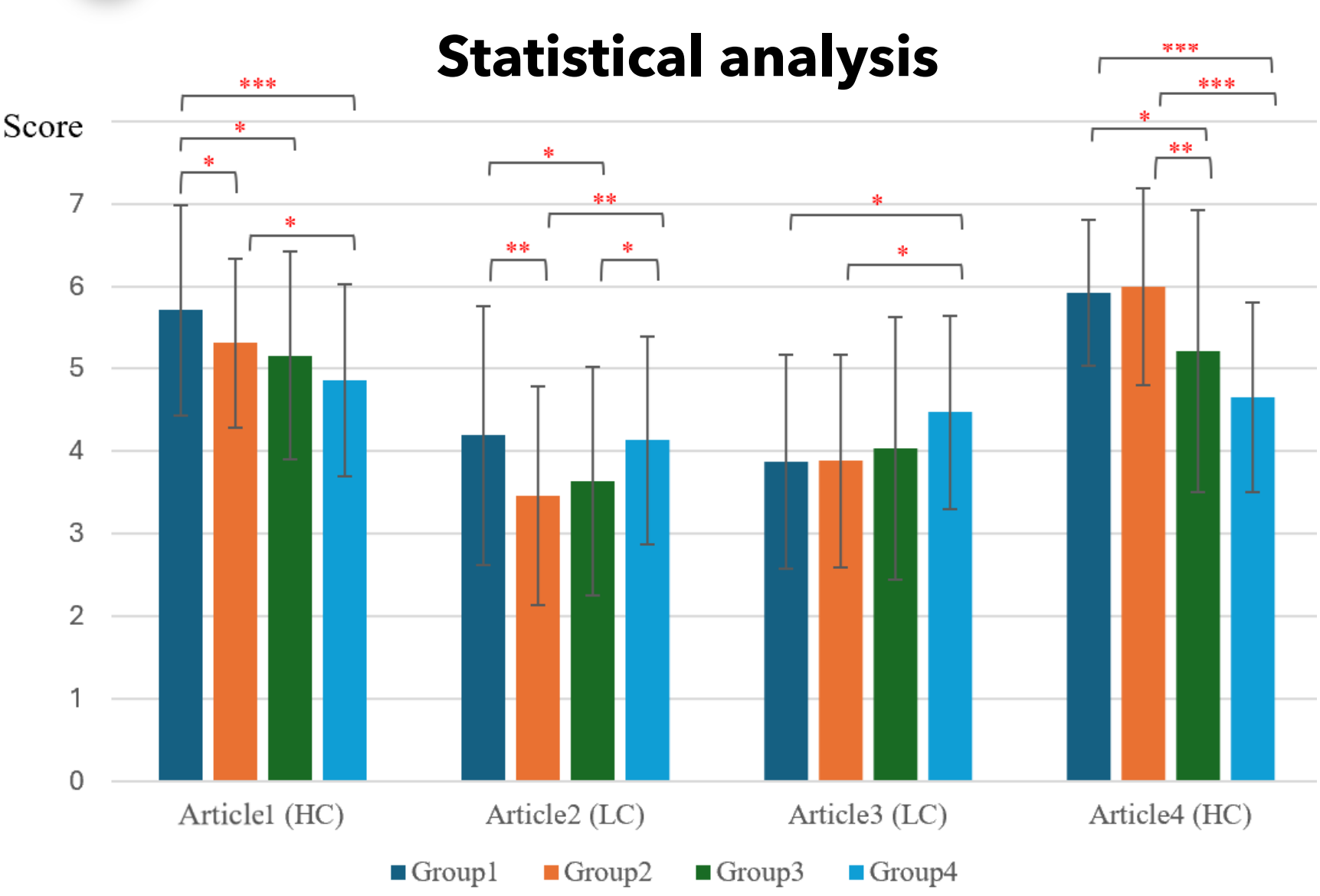
## Research Questions

- RQ1:** How does a **two-week time gap** influence naive internet users' perception of web information reliability?
- RQ2:** How do **web searches** conducted immediately after reading an article affect reliability perceptions?
- RQ3:** How do **time passage and web searches** influence other factors related to the assessment of web information reliability?

## Methods



## Results



## Conclusion & Future Work

Time passage altered naive internet users' perceptions of web information reliability. However, web searches can help counteract this trend, particularly for high-credibility information. In future research, we will analyze the relevance and quality of search results. Also, we will explore additional environmental and cognitive factors that shape perceptions of online information reliability.

### Main References

- [1] Pornpitakpan, C. (2004) The persuasiveness of source credibility: A critical review of five decades' evidence. *Journal of Applied Social Psychology*, 34, 243–281.
- [2] Colquitt, J. A., & Rodell, J. B. (2011). Justice, trust, and trustworthiness: A longitudinal analysis integrating three theoretical perspectives. *Academy of Management Journal*, 54, 1183–1206.
- [3] Willemssen, L. M., Neijens, P. C., & Bronner, F. E. (2011). Perceived Expertise vs. Perceived Trustworthiness. *Advances in Advertising Research*, 2, 423–436.
- [4] Ullrich, K. H. E. & Luke, M. A. (2021) Can you believe it? An investigation into the impact of retraction source credibility on the continued influence effect. *Memory & Cognition*, 49, 631–644.
- [5] Kumkale, G. T. & Albarracín, D. (2004) The sleeper effect in persuasion: a meta-analytic review. *Psychological Bulletin*, 130, 143–172.
- [6] Aslett, K. et al. (2024) Online searches to evaluate misinformation can increase its perceived veracity. *Nature*, 625, 548–556.