

List of publications (updated: 24.09.2022)

- Ceron, T., Blokker, N., & Padó, S. (2022). Optimizing text representations to capture (dis)similarity between political parties. *Proceedings of CoNLL*. To appear.
- Blokker, N., Ceron, T., Blessing, A., Dayanik, E., Haunss, S., Kuhn, J., Lapesa, G., & Padó, S. (2022). Why justifications of claims matter for understanding party positions. *Proceedings of the 2nd Workshop on Computational Linguistics for Political Text Analysis*, 13–25. <https://old.gscl.org/en/arbeitskreise/cpss/cpss-2022/workshop-proceedings-2022>
- Dayanik, E., Blessing, A., Blokker, N., Haunss, S., Kuhn, J., Lapesa, G., & Padó, S. (2022). Improving neural political statement classification with class hierarchical information. *Findings of ACL*, 2367–2382. <https://aclanthology.org/2022.findings-acl.186>
- Blokker, N., Blessing, A., Dayanik, E., Kuhn, J., Padó, S., & Lapesa, G. (2021). *Between welcome culture and border fence: The European refugee crisis in German newspaper reports*. <https://arxiv.org/abs/2111.10142>
- Dayanik, E., Blessing, A., Blokker, N., Haunss, S., Kuhn, J., Lapesa, G., & Padó, S. (2021). Using hierarchical class structure to improve fine-grained claim classification. *Proceedings of the ACL Workshop of Structured Prediction*. <https://aclanthology.org/2021.spnlp-1.6/>
- Blokker, N., Dayanik, E., Lapesa, G., & Padó, S. (2020). Swimming with the tide? Positional claim detection across political text types. *Proceedings of the NLP+CSS Workshop*, 24–34. <https://www.aclweb.org/anthology/2020.nlpccs-1.3/>
- Haunss, S., Kuhn, J., Pado, S., Blessing, A., Blokker, N., Dayanik, E., & Lapesa, G. (2020). Integrating manual and automatic annotation for the creation of discourse network data sets. *Politics and Governance*, 8(2). <http://dx.doi.org/10.17645/pag.v8i2.2591>
- Lapesa, G., Blessing, A., Blokker, N., Dayanik, E., Haunss, S., Kuhn, J., & Padó, S. (2020). Analysis of political debates through newspaper reports: Methods and outcomes. *Datenbank-Spektrum*, 20(2). <http://dx.doi.org/10.1007/s13222-020-00344-w>
- Lapesa, G., Blessing, A., Blokker, N., Dayanik, E., Haunss, S., Kuhn, J., & Padó, S. (2020). DEbateNet-mig15: Tracing the 2015 immigration debate in Germany over time. *Proceedings of LREC*, 919–927. <https://www.aclweb.org/anthology/2020.lrec-1.115>
- Blessing, A., Blokker, N., Haunss, S., Kuhn, J., Lapesa, G., & Padó, S. (2019). An environment for the relational annotation of political debates. *Proceedings of ACL System Demonstrations*. <https://aclweb.org/anthology/papers/P/P19/P19-3018/>
- Padó, S., Blessing, A., Blokker, N., Dayanik, E., Haunss, S., & Kuhn, J. (2019). Who sides with whom? Towards computational construction of discourse networks for political debates. *Proceedings of ACL*. <https://aclweb.org/anthology/papers/P/P19/P19-1273/>