

## Master Thesis

# 1 Introduction

Hellohello. As seen in Bracher et al. (2021), yup citing seems to work but will probably break down at least 15 times over the next 4 months.

## References

J. Bracher, D. Wolfram, J. Deuschel, K. Görgen, J. L. Ketterer, A. Ullrich, S. Abbott, M. V. Barbarossa, D. Bertsimas, S. Bhatia, M. Bodych, N. I. Bosse, J. P. Burgard, L. Castro, G. Fairchild, J. Fuhrmann, S. Funk, K. Gogolewski, Q. Gu, S. Heyder, T. Hotz, Y. Kheifetz, H. Kirsten, T. Krueger, E. Krymova, M. L. Li, J. H. Meinke, I. J. Michaud, K. Niedzielewski, T. Ożański, F. Rakowski, M. Scholz, S. Soni, A. Srivastava, J. Zieliński, D. Zou, T. Gneiting, M. Schienle, List of Contributors by Team, CovidAnalytics-DELPHI, M. L. Li, D. Bertsimas, H. T. Bouardi, O. S. Lami, S. Soni, epiforecasts-EpiExpert and epiforecasts-EpiNow2, S. Abbott, N. I. Bosse, S. Funk, FIAS FZJ-Epi1Ger, M. V. Barbarossa, J. Fuhrmann, J. H. Meinke, German and Polish Forecast Hub Coordination Team, J. Bracher, J. Deuschel, T. Gneiting, K. Görgen, J. Ketterer, M. Schienle, A. Ullrich, D. Wolfram, ICM-agentModel, u. Górski, M. Gruziel-Słomka, A. Kaczorek, A. Moszyński, K. Niedzielewski, J. Nowosielski, M. Radwan, F. Rakowski, M. Semeniuk, J. Zieliński, R. Bartczuk, J. Kisielewski, Imperial-ensemble2, S. Bhatia, ITWW-county repro, P. Biecek, V. Bezborodov, M. Bodych, T. Krueger, J. P. Burgard, S. Heyder, T. Hotz, LANL-GrowthRate, D. A. Osthus, I. J. Michaud, L. Castro, G. Fairchild, LeipzigIMISE-SECIR, Y. Kheifetz, H. Kirsten, M. Scholz, MIMUW-StochSEIR, A. Gambin, K. Gogolewski, B. Miasojedow, E. Szczurek, D. Rabczenko, M. Rosińska, MOCOS-agent1, M. Bawiec, M. Bodych, T. Ożański, B. Pabjan, E. Rafajłłowicz, E. Skubalska-Rafajłłowicz, W. Rafajłłowicz, A. Migalska, E. Szczurek, SDSC ISG-TrendModel, A. Flahault, E. Manetti, C. Choirat, B. B. Haro, E. Krymova, G. Lee, G. Obozinski, T. Sun, D. Thanou, UCLA-SuEIR, Q. Gu, P. Xu, J. Chen, L. Wang, D. Zou, W. Zhang, USC-SIkJalpha, A. Srivastava, V. K. Prasanna, and F. T. Xu. A pre-registered short-term forecasting study of COVID-19 in Germany and Poland during the second wave. *Nature Communications*, 12(1):5173, Dec. 2021. ISSN 2041-1723. doi: 10.1038/s41467-021-25207-0. URL <https://www.nature.com/articles/s41467-021-25207-0>.