

KOALA: A new paradigm for election coverage

An opinion poll based “now-cast” of probabilities of events in multi-party electoral systems

Alexander Bauer

Statistical Consulting Unit StaBLab, LMU Munich

DAGStat | March 20, 2019 | Munich

KOALA

KoalitionsAnalyse

Alexander Bauer

Statistical Consulting Unit StaBLab, LMU Munich

DAGStat | March 20, 2019 | Munich

KOALA

KoalitionsAnalyse

Collaborators

Dr. Andreas Bender

Nuffield Department of Clinical Medicine,
University of Oxford, United Kingdom

Dr. André Klima

StaBLab, LMU Munich

Prof. Dr. Helmut Küchenhoff

StaBLab, LMU Munich

Outline

1. Motivation
2. Section 2
3. Results & Outlook

Outline

1. Motivation
2. Section 2
3. Results & Outlook

① Motivation

Goal

① Motivation

Outline

1. Motivation
2. Section 2
3. Results & Outlook

② Section 2

content

Outline

1. Motivation
2. Section 2
3. Results & Outlook

⑤ Results

content

References

Topic

Doe J, Mustermann M (2019) This is the paper title. Journal, 19(2–3), 1–19

Doe J, Mustermann M (2019) This is the paper title. Journal, 19(2–3), 1–19

Another topic

Doe J, Mustermann M (2019) This is the paper title. Journal, 19(2–3), 1–19

References

One more topic

Doe J, Mustermann M (2019) This is the paper title. Journal, 19(2–3), 1–19