

1 Forking Paths All the Way
2 Down: Analytic Plurality in a
3 Many-Analyst Experiment

4 Hannah S. Fraser¹
5 Charles T. Gray² [ORCID: 0000-0002-9978-011X](#)

6 ¹School of blah blah, University of
7 Melbourne
8 ²Good Enough Data & Systems Lab

9 **Abstract**

10 **Keywords:** many-analyst studies, an-
11 alytical diversity, ecological research

12 **1. Introduction**

13 _____
14 example citation ([Silberzahn et al., 2018](#))

15 **2. Discussion**

16 _____
17 **3. Conclusion**
18 **References**

19 R. Silberzahn, E. L. Uhlmann, D. P. Martin,
20 P. Anselmi, F. Aust, E. Awtrey, Š. Bahník,
21 F. Bai, C. Bannard, E. Bonnier, et al. Many
22 analysts, one data set: Making transparent how

Charles

Open with how we are expanding on Gelman’s notion of forking paths to all layers of analysis, that forking paths occur at source column choice, modelling as Gelman describes, and also at synthesis where multiple analyses are combined for a conclusion.

Hannah

example of hannah comment

23 variations in analytic choices affect results. *Ad-*
24 *vances in Methods and Practices in Psychologi-*
25 *cal Science*, 1(3):337–356, 2018.

²⁶ **A. Statistical Methods**

²⁷ **B. Data Preprocessing**