Running head: MELOSOL 1

MeloSol Corpus

1

David John Baker¹

¹ Louisiana State University

Author Note

- David John Baker now works at Flatiron School in London, England.
- 6 Correspondence concerning this article should be addressed to David John Baker,
- 7 Postal address. E-mail: davidjohnbaker1@gmail.com

MELOSOL 2

Abstract

One or two sentences providing a **basic introduction** to the field, comprehensible to a scientist in any discipline.

- Two to three sentences of **more detailed background**, comprehensible to scientists in related disciplines.
- One sentence clearly stating the **general problem** being addressed by this particular study.
- One sentence summarizing the main result (with the words "here we show" or their equivalent).
- Two or three sentences explaining what the **main result** reveals in direct comparison to what was thought to be the case previously, or how the main result adds to previous knowledge.
- One or two sentences to put the results into a more **general context**.
- Two or three sentences to provide a **broader perspective**, readily comprehensible to a scientist in any discipline.
- 23 Keywords: corpus studies, FAIR data, kern
- Word count: X

MELOSOL 3

25	MeloSol Corpus
26	Introdution
27	• Need to have data to corroborate claims
28	•
29	${f Methods}$
30	Findability
31	Accessibility
32	Interoperability
33	Descriptive Statistics
34	Comparitive Corpus Analysis
35	• MeloSol vs Essen vs Densmore
36	Data analysis
37	We used R (Version 3.6.2; R Core Team, 2019) and the R-package $papaja$ (Version
38	0.1.0.9942; Aust & Barth, 2020) for all our analyses.
39	Discussion
40	• Is population sample relationship appropriate?

MELOSOL 4

41 References

- Aust, F., & Barth, M. (2020). papaja: Create APA manuscripts with R Markdown.
- Retrieved from https://github.com/crsh/papaja
- ⁴⁴ R Core Team. (2019). R: A language and environment for statistical computing. Vienna,
- Austria: R Foundation for Statistical Computing. Retrieved from
- https://www.R-project.org/