

Article-type

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Computational Humanities Research Template Class File

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Abstract

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Plain Language Summary

This is plain language summary text. Comment out this section if it is not required.

1. Insert A head here

This demo file is intended to serve as a “starter file”. It is for preparing manuscript submission only, not for preparing camera-ready versions of manuscripts. Manuscripts will be typeset for publication by the journal, after they have been accepted.

By default, this template uses `natbib` for referencing style. If you are using this template on Overleaf, Overleaf’s build tool will automatically run `pdflatex` and `bibtex` base on the input used. If you are compiling this template on your own local \LaTeX installation, please execute the following commands:

1. `pdflatex sample`
2. `bibtex sample`
3. `pdflatex sample`
4. `pdflatex sample`

And the package `biblatex` also used for reference styles based on the requirement. You will need to use the below commands for bibliography generation.

- for `natbib` package,
`\bibliographystyle{chicago}` and `\bibliography{example.bib}`;
- for `biblatex` package,
`\addbibresource{example.bib}` and `\printbibliography`.

Overleaf will run `pdflatex` and `bibtex` automatically as needed. If you had *first* compiled using `biblatex` package that adopts `biblatex`, and *then* change the journal with `natbib` package to one that adopts `BibTeX`, you may get some compile error messages instead. In this case you will need to do a ‘Recompile from scratch’; see https://www.overleaf.com/learn/how-to/Clearing_the_cache.

On a local \LaTeX installation, you would need to run these steps instead:

1. Delete `sample.aux`, `sample.bbl` if these files from a previous compile using `biber` still exist.
2. `pdflatex sample`
3. `bibtex sample`
4. `pdflatex sample`
5. `pdflatex sample`

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2. Equations

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$$\begin{aligned}\frac{\partial u(t, x)}{\partial t} &= Au(t, x) \left(1 - \frac{u(t, x)}{K}\right) - B \frac{u(t - \tau, x)w(t, x)}{1 + Eu(t - \tau, x)}, \\ \frac{\partial w(t, x)}{\partial t} &= \delta \frac{\partial^2 w(t, x)}{\partial x^2} - Cw(t, x) + D \frac{u(t - \tau, x)w(t, x)}{1 + Eu(t - \tau, x)},\end{aligned}\quad (1)$$

¹A footnote

²Another footnote

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$$\begin{aligned}\frac{dU}{dt} &= \alpha U(t)(\gamma - U(t)) - \frac{U(t - \tau)W(t)}{1 + U(t - \tau)}, \\ \frac{dW}{dt} &= -W(t) + \beta \frac{U(t - \tau)W(t)}{1 + U(t - \tau)}.\end{aligned}\quad (2)$$

$$\begin{aligned}\frac{\partial(F_1, F_2)}{\partial(c, \omega)} \Big|_{(c_0, \omega_0)} &= \begin{vmatrix} \frac{\partial F_1}{\partial c} & \frac{\partial F_1}{\partial \omega} \\ \frac{\partial F_2}{\partial c} & \frac{\partial F_2}{\partial \omega} \end{vmatrix} \Big|_{(c_0, \omega_0)} \\ &= -4c_0q\omega_0 - 4c_0\omega_0p^2 = -4c_0\omega_0(q + p^2) > 0.\end{aligned}$$

3. Figures & Tables

The output for a single-column figure is in Figure 1. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

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See example table in Table 1.

Table 1. An Example of a Table

Column head 1	Column head 2	Column head 3	Column head 4
One ^a	Two	three three	four
Three	Four	three three ^b	four

Table note

^aFirst note

^bAnother table note

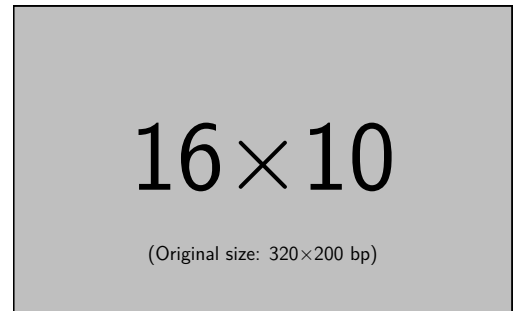


Figure 1. Insert figure caption here

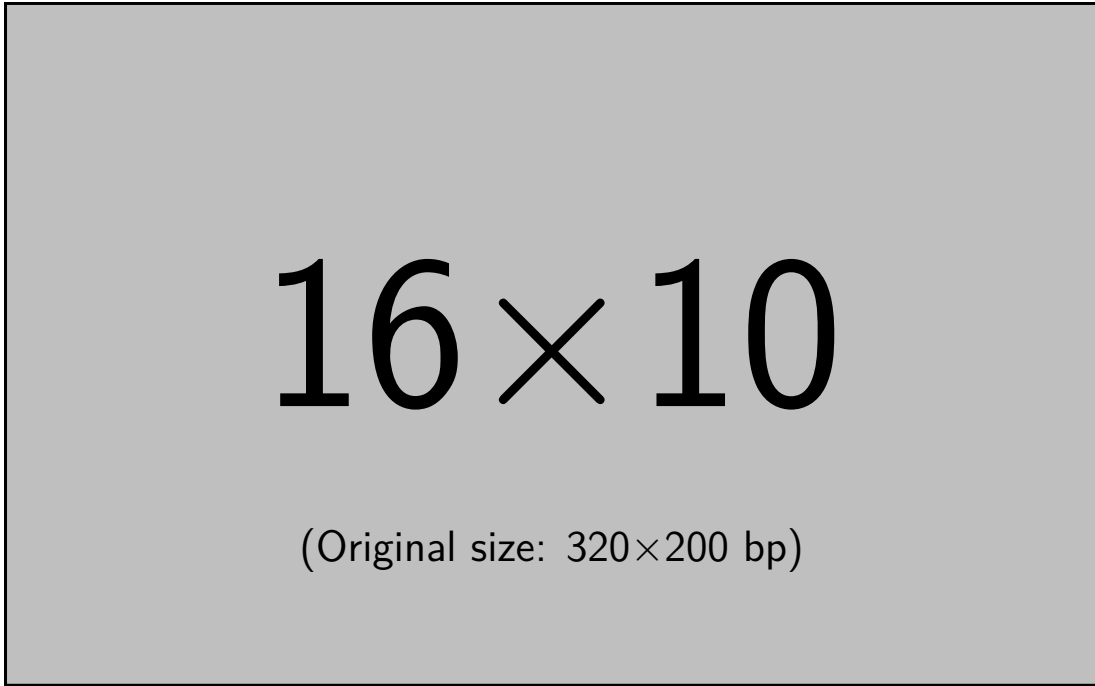


Figure 2. Insert figure caption here

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4. Conclusion

The conclusion text goes here.

Supplementary material. Supplementary material and Computational Notebook files are available at `\url{https://doi.org/link}`. Computational Notebooks can also be found online at `\url{https://doi.org/link}`.

Acknowledgments. Insert the Acknowledgment text here.

Data availability statement. A statement about how to access data, code and other materials allowing users to understand, verify and replicate findings — e.g. Replication data and code can be found in Harvard Dataverse: `\url{https://doi.org/link}`.

Ethical standard. The authors affirm this research did not involve human participants.

Author contribution. Conceptualisation: P.-S.K., J.F.U.; Software: A.A., E.T.; Visualisation: A.A., E.T.; Writing and reviewing code and paper: A.A., E.T., J.F.U. All authors approved the final submitted draft. `\url{https://credit.niso.org/implementing-credit/}`.

Funding statement. This research was supported by grants from the `<funder-name> <doi> (<award ID>); <funder-name> <doi> (<award ID>)`.

Competing interests. A statement about any financial, professional, contractual or personal relationships or situations that could be perceived to impact the presentation of the work — or 'None' if none exist.

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Comijs HC, Dik MG, Deeg DJH and Jonker C (2004) The course of cognitive decline in older persons: results from the Longitudinal Ageing Study Amsterdam. *Dementia and Geriatric Cognitive Disorders* **17**, 136–142

A. Example Appendix Section

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