

AC 2026 Proceedings Template - Expex*

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Abstract. This document provides the L^AT_EX template for the Amsterdam Colloquium 2026. Included are a .tex file, a .sty file, a .bib file, two sample outputs of the compiled document (AC2026_Template_Sample_Linguex/Expex.pdf), and a .pdf file needed for the footer (illc_no_text_logo.pdf). In-line comments within the code editor of the source file, AC2026.tex, provide general guidelines for AC authors. This template adheres to the required formatting specifications and serves as an example of how your final manuscript should appear. Please use these instructions when preparing the final version of accepted papers. In particular, do not add page numbers, and make sure that you update the following commands with the appropriate values:

- \title{}
- \author{}
- \addbibresource{}
- \setheaderinfo{}{}

1 Introduction

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris. Nam arcu libero, nonummy eget, consectetur id, vulputate a, magna. Donec vehicula augue eu neque. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Mauris ut leo. Cras viverra metus rhoncus sem. Nulla et lectus vestibulum urna fringilla ultrices. Phasellus eu tellus sit amet tortor gravida placerat. Integer sapien est, iaculis in, pretium quis, viverra ac, nunc. Praesent eget sem vel leo ultrices bibendum. Aenean faucibus. Morbi dolor nulla, malesuada eu, pulvinar at, mollis ac, nulla. Curabitur auctor semper nulla. Donec varius orci eget risus. Duis nibh mi, congue eu, accumsan eleifend, sagittis quis, diam. Duis eget orci sit amet orci dignissim rutrum.

2 Template Overview

2.1 References and Citations

We use the biblatex package for bibliography management. We've added a convenience command for possessive citations: use \posscite{} to cite in this way; for example, Einstein's (1905)

*A short thanks to Colleague1, Colleague2, and Colleague3.

or Einstein's (1905, p. 13). Additionally, you can use standard citation commands, such as `\textcite{}`, `\cite{}`, `\citeauthor{}`, `\citeyear{}`; for example, Dirac (1981) or Knuth.

Troubleshooting. If the bibliography isn't printed when you compile, it may be because you haven't installed biber but are using, e.g., bibtex (we use biber as the backend for biblatex due to better compatibility). Installing biber should solve the issue. More generally, if you encounter any problems with the template, you can also try compiling with an online editor like Overleaf, as outdated or missing packages may be the cause.

2.2 Footnotes

Footnotes can be added using `\footnote{}`, like this:¹

2.3 Figures and Tables

Refer to Figure 1 for an example of how to include a figure.

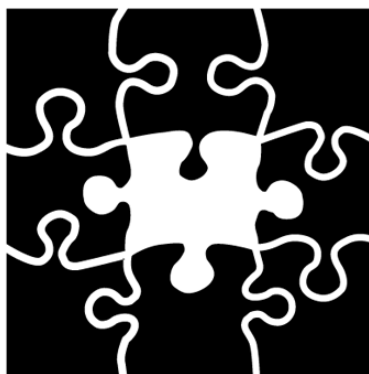


Figure 1: Here's an example of a caption for a figure.

2.4 Typesetting Examples and Glosses

We prefer submissions typeset using `linguex` or `expex` - see document preamble. `Linguex` is preferred. However, the extra typographical power of `expex` may be required for glossing needs. Here's an example of the formatting using the `expex` option:

- (1) a. Lorem ipsum dolor sit amet, consectetur adipiscing elit.
- b. Lorem ipsum dolor sit amet, consectetur adipiscing elit.

And here's an example of the gloss formatting using the `expex` option:

- (2) *Lorem ipsum dolor sit amet consectetur adipiscing elit*
X X X X X X X X
Lorem ipsum dolor sit amet consectetur adipiscing elit
'Lorem ipsum dolor sit amet, consectetur adipiscing elit.'

Here's an example of in text cross referencing: (1a) is a plain example, and (2) is a glossed example.

¹Here's a sample footnote.

Should the authors require a different package or prefer the use of the similarly popular `gb4e`, then load the relevant package in the preamble. E.g:

```
\documentclass[11pt]{article}
```

```
\usepackage{AC2026}
```

```
\usepackage{gb4e}
```

Typographical Note for `Expex` Users In `linguex`, the spacing between two subsequent examples is defined by `\Exredux`, whose default is `-\baselineskip`. `\Exredux` ensures that sequentially occurring examples are not separated by too much blank space. In contrast, sequentially occurring numbered examples using the `expex` `\ex` `\xe` environment will generate more blank space than desirable between examples. Witness:

```
\ex \lipsum[1][1] \xe
```

```
\ex \lipsum[1][1] \xe
```

Produces:

(3) Lorem ipsum dolor sit amet, consectetur adipiscing elit.

(4) Lorem ipsum dolor sit amet, consectetur adipiscing elit.

In the name of saving virtual paper, a necessity for papers whose final length conforms to the requirements of AC2026, one should modify the `\ex` `\xe` environment with `~`. `\ex~ \xe::=\ex[aboveexskip=opt] \xe`. This produces the desired result:

```
\ex \lipsum[1][1] \xe
```

```
\ex~ \lipsum[1][1] \xe
```

(5) Lorem ipsum dolor sit amet, consectetur adipiscing elit.

(6) Lorem ipsum dolor sit amet, consectetur adipiscing elit.

2.5 Theorem Environment

Below is a sample of how the theorem environment looks.

Definition 2.1. Lorem ipsum dolor sit amet, consectetur adipiscing elit.

Definition 2.2 (Name of definition). Lorem ipsum dolor sit amet, consectetur adipiscing elit.

Theorem 2.3. *Lorem ipsum dolor sit amet, consectetur adipiscing elit.*

Theorem 2.4 (Name of theorem). *Lorem ipsum dolor sit amet, consectetur adipiscing elit.*

Proof. Lorem ipsum dolor sit amet, consectetur adipiscing elit. □

Proposition 2.5. *Lorem ipsum dolor sit amet, consectetur adipiscing elit.*

Corollary 2.6. *Lorem ipsum dolor sit amet, consectetur adipiscing elit.*

Lemma 2.7. *Lorem ipsum dolor sit amet, consectetur adipiscing elit.*

Fact 2.8. Lorem ipsum dolor sit amet, consectetur adipiscing elit.

Remark 2.9. Lorem ipsum dolor sit amet, consectetur adipiscing elit.

2.6 Appendices

To switch section numbering to letters for your appendices, use `\appendix` before starting the first appendix section. See Appendix A as an example.

3 Conclusion

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Acknowledgements. A longer thanks to Colleague1, Colleague2, Colleague3.

A Sample Appendix

Here's an example of an appendix entry.

A.1 Lorem Ipsum

Definition A.1. Lorem ipsum dolor sit amet, consectetur adipiscing elit.

Theorem A.2. *Lorem ipsum dolor sit amet, consectetur adipiscing elit.*

References

- Dirac, Paul Adrien Maurice (1981). *The Principles of Quantum Mechanics*. International series of monographs on physics. Clarendon Press. ISBN: 9780198520115.
- Einstein, Albert (1905). “Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]”. In: *Annalen der Physik* 322.10, pp. 891–921. DOI: <http://dx.doi.org/10.1002/andp.19053221004>.
- Knuth, Donald E. (1973). “Fundamental Algorithms”. In: Addison-Wesley. Chap. 1.2.