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# This is MyST Markdown
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It's just **regular markdown**,  
plus extra features.
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For writing:
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- Scientific articles
- Tutorials and Books
- Technical documentation

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## Easy citations
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```
Add citations with [@jenkins2002]  
or just copy-paste a DOI and MyST  
will automatically import the  
reference (http://doi.org/1234).
```

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## Figures with auto-numbering
```

```
:::{figure} scatter.png  
Figure captions are easy.  
:::
```

Get Started Now:

mystmd.org

MyST Markdown is an

executable{books}

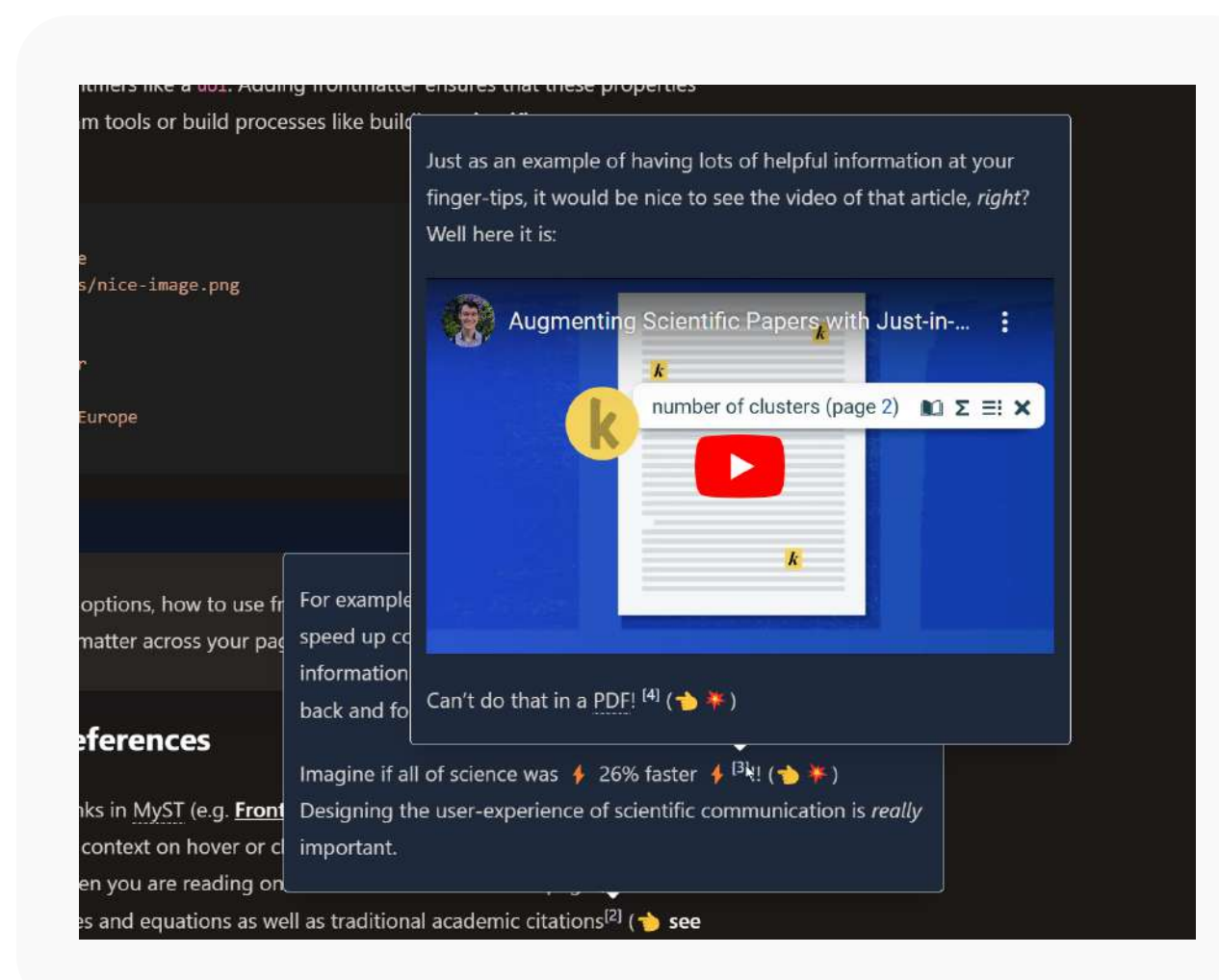
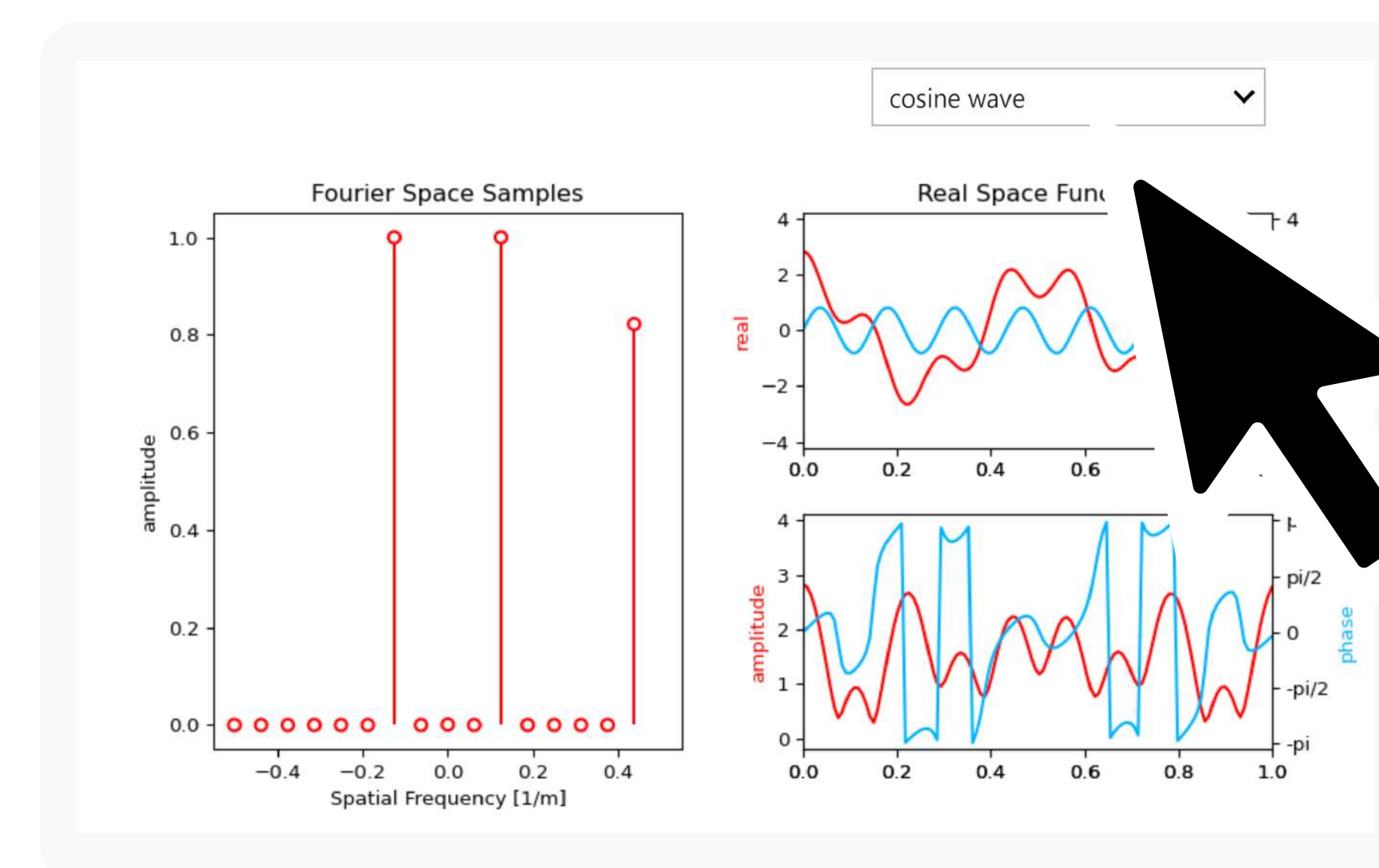
community-driven project.

# Superpower your scientific articles

## Interactive figures with live compute

Make your figures interactive learning experiences, and attach Jupyter Notebooks so others can access the code easily.

Reproducible science FTW! 🚀

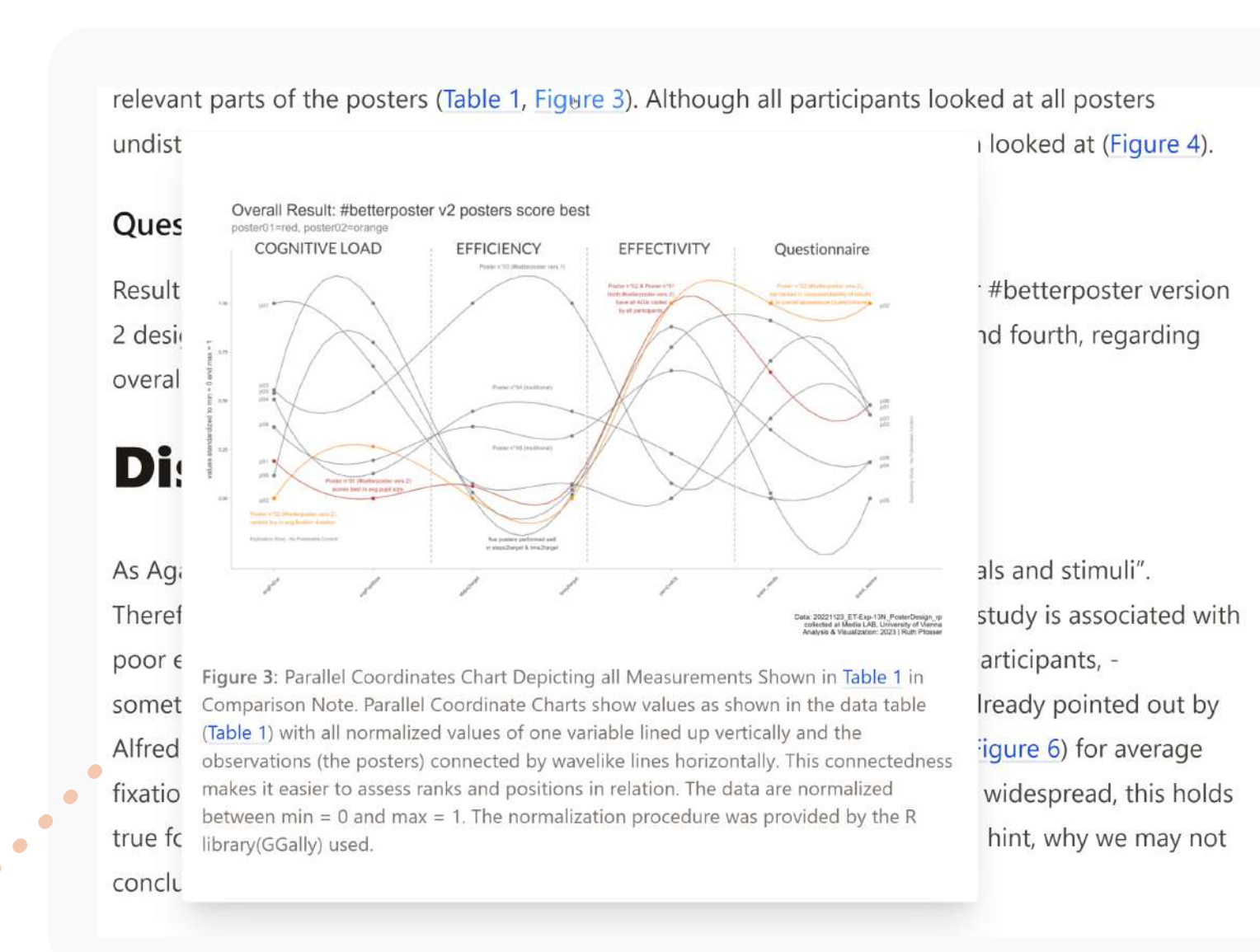


## Cross-reference anything

Instead of copy-pasting bits of text, code, images, and figures between documents, you can include a figure *from another paper*, and if the original changes, so does the reference.

## Wikipedia-style hover previews

Readers can preview citations, figures, and tables by hovering any reference to them, like [Figure 2](#).



MyST Markdown provides community-driven tools for technical communication. Open science deserves better than a PDF to read research, we need an interactive open-science ecosystem of reproducible research. Join the community in Discord

discord.mystmd.org

myst start



The SciPy Proceedings are powered by MyST and Curvenote.

myst build --pdf



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pip install mystmd