A sample research poster

Jean-luc Doumont

In these pages, you will find an example of what we at Principiæ consider an effective research poster. This poster was originally created by Karen Rosier, then revised/redrawn by myself, with Karen's help. It is designed as an A4 page, which can be scaled to the required printing dimensions (typically A0) but also printed as such on A4 paper as a handout. The back of the handout can provide extra content, such as contact details, methods, and references, as shown on page 3. A small flyer, shown on page 4, can help promote the poster during the conference.

For more on the design choices behind this poster, see our related booklet *Effective conference posters* and our flagship book *Trees, maps, and theorems*.



Principiæ Structuring thoughts

Deficiency of the serine hydrolase PREPL results in impaired regulated secretion

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Competition experiment with serine hydrolase inhibitor and FP-biotin



Child patient photo taken from

Jaak Jaeken et al., John Creemers et al.

Deletion of PREPL, a gene encoding a putative serine oligopeptidase, in patients with hypotonia-cystinuria syndrome

The American Journal of Human Genetics 78, 38–51 (1996)

Baby patient photo and $\beta\text{-TC3}$ cell data taken from

Luc Régal et al., John Creemers et al.

PREPL deficiency with or without cystinuria causes a novel myasthenic syndrome

Neurology 82, 1254-1260 (2014)

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