A TEMPLATE FOR ARXIV STYLE *

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ABSTRACT

Keywords First keyword · Second keyword · More

1 Introduction

2 Filtering by Damiano

You have dense model which are good to mantain the knowledge of the inputs. Filtering: starting from a fragment, you use the dense model to perform ranking in order to obtain a list of k docid related to your document. You have obtained relevant fragments which will be inserted inside your training data.

3 Headings: first level

See Section 3.

3.1 Headings: second level

3.1.1 Headings: third level

Paragraph

4 Examples of citations, figures, tables, references

[1].

The documentation for `natbib` may be found at

> http://mirrors.ctan.org/macros/latex/contrib/natbib/natnotes.pdf

Of note is the command `\citet`, which produces citations appropriate for use in inline text. For example,

    \citet{hasselmo} investigated\dots

produces

> Hasselmo, et al. (1995) investigated. . .

> https://www.ctan.org/pkg/booktabs
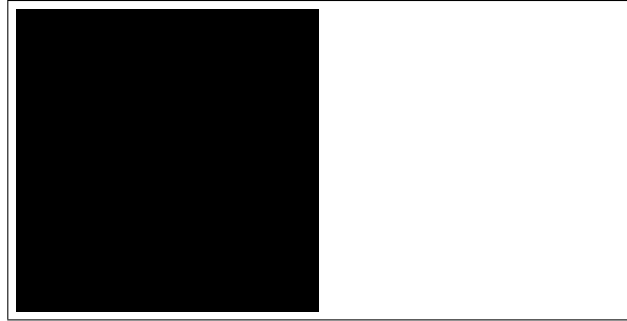
Figure 1: Sample figure caption.

Table 1: Sample table title

	Part	
Name	Description	Size (μm)
Dendrite	Input terminal	$\sim$100
Axon	Output terminal	$\sim$10
Soma	Cell body	up to 10^6

4.1 Figures

See Figure 1. Here is how you add footnotes. [2]

4.2 Tables

See awesome Table 1.

5 Conclusion

Your conclusion here

Acknowledgments

This was was supported in part by......

References

[1] Jimmy Lin, Xueguang Ma, Sheng-Chieh Lin, Jheng-Hong Yang, Ronak Pradeep, and Rodrigo Nogueira. Pyserini: A python toolkit for reproducible information retrieval research with sparse and dense representations. In *Proceedings of the 44th Annual International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR 2021)*, pages 2356–2362, 2021.

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[2]Sample of the first footnote.