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Subject Section

This is a title

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Abstract

Contact: name@bio.com

Supplementary information: Supplementary data are available at *Bioinformatics* online.

1 Introduction

$$\sum x + y = Z \tag{1}$$

2 Approach

3 Methods

- for bulleted list, use itemize
- for bulleted list, use itemize
- for bulleted list, use itemize

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2 Sample et al.

3.1 This is subheading

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short Title 3

Table 1	1. This	s is t	able	caption
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row1 row1 row1 row1 row2 row2 row2 row2 row3 row3 row3 row3	head1	head2	head3	head4
row4 row4 row4 row4	row2	row2	row2	row2
	row3	row3	row3	row3

This is a footnote

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FPO

Fig. 1. Caption, caption.

3.2 Test1

4 Discussion

5 Conclusion









Sample et al.

- 1. this is item, use enumerate
- 2. this is item, use enumerate
- 3. this is item, use enumerate

Acknowledgements

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This Boundard Name, 199, 133-154.

[1]

References

[1]Raúl Méndez, Raphaël Leplae, Leonardo De Maria, and Shoshana J. Wodak. Assessment of blind predictions of protein-protein interactions: Current status of docking methods. *Proteins: Structure, Function and Genetics*, 2003.



