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Received on XXXXX; revised on XXXXX; accepted on XXXXX

Associate Editor: XXXXXXX

ABSTRACT

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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

Text Text Text Text Text Text. Figure 2 shows that the above method (2006); Moreno-Hagelsieb and Latimer (2008)might want to know about Text Text Text Text Text Text Text Text. Figure 2 shows that the above Passel et al. (2006); Moreno-Hagelsieb and Latimer (2008) might want to Text Text. van Passel et al. (2006); Moreno-Hagelsieb and Latimer (2008) Figure 2 shows that the above method Text Text. van Passel et al. (2006); Moreno-Hagelsieb and Latimer (2008) might want to know about text text text Text Text Text Text Text Text.

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Table 1. This is table caption

head1	head2	head3	head4
row1	row1	row1	row1
row2	row2	row2	row2
row3	row3	row3	row3
row4	row4	row4	row4

This is a footnote

Fig. 1. Caption, caption.

Fig. 2. Caption, caption.

4 DISCUSSION

5 CONCLUSION

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

ACKNOWLEDGEMENT

Text Text Text Text Text Text Text. van Passel *et al.* (2006); Moreno-Hagelsieb and Latimer (2008) might want to know about text text text text

Funding: Text Text Text Text Text Text Text.

REFERENCES

Camacho, C., Coulouris, G., Avagyan, V., Ma, N., Papadopoulos, J., Bealer, K. and Madden, T.L. (2009) BLAST+: architecture and applications. *BMC Bioinformatics*, 10, 421

Moreno-Hagelsieb,G. and Latimer,K. (2008) Choosing BLAST options for better detection of orthologs as reciprocal best hits. *Bioinformatics*, 24 (3), 319–24.

Suzuki, H., Yano, H., Brown, C.J. and Top, E.M. (2010) Predicting plasmid promiscuity based on genomic signature. J Bacteriol, 192 (22), 6045–55.

van Passel, M.W., Kuramae, E.E., Luyf, A.C., Bart, A. and Boekhout, T. (2006) The reach of the genome signature in prokaryotes. *BMC Evol Biol*, 6 (1), 84.