

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

Text Text. Figure 2 shows that the above method Text Text Text Text Text 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 Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text. Figure 2 shows that the above method Text Text Text Text Text 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 Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text. Figure 2 shows that the above method Text Text Text Text Text 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

Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text
Text Text Text Text Text Text Text Text. Figure 2 shows that the
above method Text Text Text Text Text Text Text 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 Text Text Text
Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text
Text Text Text Text. Figure 2 shows that the above method Text Text
Text Text Text 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 Text Text Text Text Text Text Text Text Text Text
Text.

5 CONCLUSION

the above method Text Text Text Text Text Text Text 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 Text. Figure 2 shows that the above method Text Text Text Text Text Text Text 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 Text. Figure 2 shows that the above method Text Text Text Text Text Text Text Text Text Text Text Text Text Text.

Text Text Text Text Text Text Text Text Text Text Text Text
Text Text Text Text Text Text Text. Figure 2 shows that the above method Text Text Text Text 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

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

Text Text Text Text Text Text Text Text Text Text Text Text Text
Text Text Text Text Text Text Text Text. Figure 2 shows that the
above method Text Text Text Text Text 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 Text Text Text
Text Text Text Text Text Text Text Text Text Text Text Text Text
Text Text Text Text. Figure 2 shows that the above method Text Text
Text Text 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 Text Text Text Text Text Text Text Text
Text Text Text Text Text Text Text Text Text Text Text Text Text.

Text Text Text Text Text Text Text Text Text Text Text Text
Text Text Text Text Text Text Text. Figure 2 shows that the above method Text Text Text Text

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 Text.

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.