# **Open Access** Correction Pitfalls of the most commonly used models of context dependent substitution Helen Lindsay<sup>1</sup>, Von Bing Yap<sup>2</sup>, Hua Ying<sup>1</sup> and Gavin A Huttley<sup>\*1</sup>

Address: <sup>1</sup>Computational Genomics Laboratory, John Curtin School of Medical Research, The Australian National University, Canberra, ACT 0200, Australia and <sup>2</sup>Department of Statistics and Applied Probability, National University of Singapore, Kent Ridge, Singapore

Email: Helen Lindsay - Helen.Lindsay@anu.edu.au; Von Bing Yap - stayapvb@nus.edu.sg; Hua Ying - hua.ying@anu.edu.au; Gavin A Huttley\* - gavin.huttley@anu.edu.au

\* Corresponding author

Published: 18 March 2009

Biology Direct 2009, 4:10 doi:10.1186/1745-6150-4-10

This article is available from: http://www.biology-direct.com/content/4/1/10

© 2009 Lindsay et al; licensee BioMed Central Ltd.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/2.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

Received: 6 March 2009 Accepted: 18 March 2009

### Abstract

Correction to Lindsay H, Yap VB, Ying H, Huttley GA: Pitfalls of the most commonly used models of context dependent substitution. Biology Direct 2008, 3:52

### Correction

The published version of this article [1] includes a link to the incorrect version of 'Additional File Two'. The correct version of the file is included here as Additional file 1.

# Additional material

# Additional file 1

Scripts used in the study. Archive of stand-alone web site presenting the central scripts used in this study. Click here for file [http://www.biomedcentral.com/content/supplementary/1745-6150-4-10-S1.zip]

### References

Lindsay H, Yap VB, Ying H, Huttley GA: Pitfalls of the most com-١. monly used models of context dependent substitution. Biology Direct 2008, 3:52.

> Page 1 of 1 (page number not for citation purposes)