

CORRECTION

Open Access

Correction: Detection and classification of peaks in 5' cap RNA sequencing data

Dario Strbenac, Nicola J Armstrong and Jean YH Yang*

Correction

After the publication of this work [1], we became aware of several errors.

1. The headings of Table 1 and Table 2 have been swapped. Table 1 heading should read: "Summary of features and how they are calculated" while Table 2 heading should read: "Number of peaks found by Poisson thresholding of sliding window method."

2. In Methods section, the last sentence of 'Peak finding' should read: "Finally, any peak windows separated by less than 50 (not 30) base pairs are merged into a single peak."

3. In Results section, 'Classification evaluation,' description of Figure 4B should read: "**Recall** is essentially the same as for the internal feature set, while a moderate improvement of **precision** is observed". Description of Figure 4C should read: "**Precision** is better, relative to the internal feature set."

4. One of the software packages we used, Genomic Ranges has been published recently, and can now be referenced [2].

The changes do not affect the correctness of the method described. We regret any inconvenience that these errors might have caused.

Received: 4 November 2013 Accepted: 7 November 2013
Published: 18 November 2013

References

1. Strbenac D, Armstrong NJ, Yang JYH: **Detection and classification of peaks in 5' cap RNA sequencing data.** *BMC Genomics* 2013, **14**(Suppl 5):S9.
2. Lawrence M, Huber W, Pagès H, Aboyoun P, Carlson M, Gentleman R, Morgan MT, Carey VJ: **Software for computing and annotating genomic ranges.** *PLoS Comput Biol* 2013, **9**:e1003118.

doi:10.1186/1471-2164-14-767

Cite this article as: Strbenac et al.: Correction: Detection and classification of peaks in 5' cap RNA sequencing data. *BMC Genomics* 2013 14:767.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit

BioMed Central

* Correspondence: jean.yang@sydney.edu.au
School of Mathematics and Statistics, University of Sydney, Sydney, NSW, Australia