ERRATUM

Open Access



Erratum to: BayesFlow: latent modeling of flow cytometry cell populations

Kerstin Johnsson^{1*†}, Jonas Wallin^{2†} and Magnus Fontes^{1,3}

Unfortunately, the original version of this article [1] contained an error whereby the figures are completely out of order. The correct order of figures is as below. For example, Figure 1 should be the first figure, Figure 6 should be the second figure, Figure 2 should be the third figure and so forth as listed below. This has been corrected in the original article.

Fig. 1

Fig. 6

Fig. 2

Fig. 3

Fig. 7

Fig. 8

Fig. 9

Fig. 10

Fig. 11

Fig. 12

Fig. 13

Fig. 4

Fig. 5

Fig. 14

Author details

¹Centre for Mathematical Sciences, Lund University, Box 118, S-221 00 Lund, Sweden. ²Mathematical Sciences, Chalmers and University of Gothenburg, S-412 58 Gothenburg, Sweden. ³International Group for Data Analysis, Institut Pasteur, 25 Rue du Docteur Roux, 75015 Paris, France.

Received: 1 March 2016 Accepted: 1 March 2016 Published online: 31 March 2016

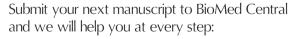
Reference

- Johnsson K, Wallin J, Fontes M. BayesFlow: latent modeling of flow cytometry cell populations. BMC Bioinformatics. 2016;17:25.
- * Correspondence: johnsson@maths.lth.se

[†]Equal contributors

 $^{1}\mathrm{Centre}$ for Mathematical Sciences, Lund University, Box 118, S-221 00 Lund, Sweden

Full list of author information is available at the end of the article



• We accept pre-submission inquiries

• Our selector tool helps you to find the most relevant journal

- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at www.biomedcentral.com/submit





© 2016 Johnsson et al. **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated.