AUTHOR CORRECTION

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Author Correction: Single-cell RNA sequencing technologies and bioinformatics pipelines

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After online publication of this article, the authors noticed an error in the missing reference section for the Figure 3c. The correct statement of this article should have read as below.

Additional reference for Figure 3c should be added in the Figure 3c legend and reference section as below and original reference number through 53–103 needs to be re-numbered as 54–104 since new reference⁵³ is added: c A schematic example illustrates the difference between the

RPKM and TPM measures⁵³. TPM is efficient for measuring relative abundance because total normalized reads are constant across different cells.

The authors apologize for any inconvenience caused. The original article has been corrected.

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Reference

53. StatQuest. "RPKM, FPKM and TPM, Clearly Explained!!!!" YouTube, Joshua Starmer, 9 Jul. 2015, <https://youtube.com/TTUrtCY2k-w> (2015).