Corrigendum

UniPath: a uniform approach for pathway and gene-set based analysis of heterogeneity in single-cell epigenome and transcriptome profiles

Smriti Chawla¹, Sudhagar Samydurai², Say Li Kong², Zhengwei Wu², Zhenxun Wang², Wai Leong TAM^{2,3}, Debarka Sengupta^{1,4,5,6,*} and Vibhor Kumar^{1,2,*}

¹Department for Computational Biology, Indraprastha Institute of Information Technology, Delhi 110020, India, ²Genome Institute of Singapore, Agency for Science Technology and Research, Singapore, Singapore, ³Cancer Science Institute of Singapore, National University of Singapore, Singapore, Singapore, ⁴Department of Computer Science and Engineering, Indraprastha Institute of Information Technology, New Delhi, India, ⁵Institute of Health and Biomedical Innovation, Queensland University of Technology, Brisbane, Australia and ⁶Centre for Artificial Intelligence, Indraprastha Institute of Information Technology, New Delhi, India

Nucleic Acids Research, gkaa1138, https://doi.org/10.1093/nar/gkaa1138

The Authors wish to change the authorship of their article from:

Smriti Chawla, Sudhagar Samydurai, Say Li Kong, Zhenxun Wang, Wai Leong TAM, Debarka Sengupta, Vibhor Kumar

to:

Smriti Chawla, Sudhagar Samydurai, Say Li Kong, **Zhengwei Wu**, Zhenxun Wang, Wai Leong TAM, Debarka Sengupta, Vibhor Kumar

Similarly, the Author contributions have been updated to:

V.K. and D.S. designed the study, W.L.T. helped in designing study related to cancer cells. V.K. and S.C. wrote the code and the manuscript. S.C. and V.K. also executed the code on data-sets for generating results and figures. S.S. and S.L.K. prepared the library for single-cell RNA-seq of lung-cancer cells. **Z.Wang** and W.L.T. cultured non-small cell lung cancer cell-line and provided information about cultured cells and their behaviour. **Z.Wu did validation of results on lung-cancer cell lines**.

The published article has been updated.

^{*}To whom correspondence should be addressed. Vibhor Kumar. Tel: +91 11 26907440; Fax: +91 11 26907405; Email: vibhor@iiitd.ac.in Correspondence may also be addressed to Debarka Sengupta. Email: debarka@iiitd.ac.in