



City Research Online

City St George's, University of London

Citation: Dykes, J., Abdul-Rahman, A., Archambault, D., Bach, B., Borgo, R., Chen, M., Enright, J., Fang, H., Firat, E., Freeman, E., et al (2022). Visualization for Epidemiological Modelling: Challenges, Solutions, Reflections & Recommendations. Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences, 380(2233), 20210299. doi: 10.1098/rsta.2021.0299

This is the updated version of the paper.

This version of the publication may differ from the final published version. To cite this item please consult the publisher's version.

Permanent repository link: <https://city-ref-test.eprints-hosting.org/id/eprint/28123/>

Link to published version: <https://doi.org/10.1098/rsta.2021.0299>

Copyright and Reuse: Copyright and Moral Rights remain with the author(s) and/or copyright holders. Copies of full items can be used for personal research or study, educational, or not-for-profit purposes without prior permission or charge, unless otherwise indicated, provided that the authors, title and full bibliographic details are credited, a hyperlink and/or URL is given for the original metadata page and the content is not changed in any way. For full details of reuse please refer to [City Research Online policy](#).



City Research Online

City, University of London Institutional Repository

Citation: Dykes, Jason, Abdul-Rahman, Alfie, Archambault, Daniel, Bach, Benjamin, Borgo, Rita, Chen, Min, Enright, Jessica, Fang, Hui, Firat, Elif E, Freeman, Euan, et al (2022). Correction to: 'Visualization for epidemiological modelling: challenges, solutions, reflections and recommendations' (2022) by Dykes et al.. Philos Trans A Math Phys Eng Sci, 380(2235), doi: 10.1098/rsta.2022.0296

This is the accepted version of the paper.

This version of the publication may differ from the final published version.

Permanent repository link: <https://openaccess.city.ac.uk/id/eprint/28877/>

Link to published version: <https://doi.org/10.1098/rsta.2022.0296>

Copyright: City Research Online aims to make research outputs of City, University of London available to a wider audience. Copyright and Moral Rights remain with the author(s) and/or copyright holders. URLs from City Research Online may be freely distributed and linked to.

Reuse: Copies of full items can be used for personal research or study, educational, or not-for-profit purposes without prior permission or charge. Provided that the authors, title and full bibliographic details are credited, a hyperlink and/or URL is given for the original metadata page and the content is not changed in any way.

City Research Online:

<http://openaccess.city.ac.uk/>

publications@city.ac.uk

Correction



Cite this article: Dykes J *et al.* 2022 Correction to: ‘Visualization for epidemiological modelling: challenges, solutions, reflections and recommendations’ (2022) by Dykes *et al.* *Phil. Trans. R. Soc. A* **380**: 20220296. <https://doi.org/10.1098/rsta.2022.0296>

Correction to: ‘Visualization for epidemiological modelling: challenges, solutions, reflections and recommendations’ (2022) by Dykes *et al.*

Jason Dykes, Alfie Abdul-Rahman,
Daniel Archambault, Benjamin Bach, Rita Borgo,
Min Chen, Jessica Enright, Hui Fang, Elif E. Firat,
Euan Freeman, Tuna Gönen, Claire Harris,
Radu Jianu, Nigel W. John, Saiful Khan,
Andrew Lahiff, Robert S. Laramée, Louise Matthews,
Sibylle Mohr, Phong H. Nguyen, Alma A. M. Rahat,
Richard Reeve, Panagiotis D. Ritsos,
Jonathan C. Roberts, Aidan Slingsby, Ben Swallow,
Thomas Torsney-Weir, Cagatay Turkay, Robert Turner,
Franck P. Vidal, Qiru Wang, Jo Wood and Kai Xu

Phil. Trans. R. Soc. A **380**, 20210299. (Published online 15 August 2022). (<https://doi.org/10.1098/rsta.2021.0299>)

In the original version of this article, references 113–120, 123–140 and 143 were incorrectly numbered.

This has been corrected on the publisher’s website.