Publisher Correction: Variational representations of annealing paths: Bregman information under monotonic embedding

Rob Brekelmans[1] **· Frank Nielsen[2]**

Publisher Correction: Information Geometry
https://doi.org/10.1007/s41884-023-00129-6

The publisher regrets that the article was originally published without "Data Availability" and "Conflict of Interest". The article has been updated with the following information:

Data Availability
No datasets were generated or analyzed during the current study.

Conflict of Interest
Frank Nielsen is currently a board member of the journal. He was not involved in the peer review or handling of the manuscript.
On behalf of all authors, the corresponding author states that there is no other potential conflict of interest to declare.
The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

✉ Rob Brekelmans
rob.brekelmans@vectorinstitute.ai

Frank Nielsen
frank.nielsen@acm.org

[1] Vector Institute, Toronto, Canada

[2] Sony Computer Science Laboratories Inc, Tokyo, Japan

Springer