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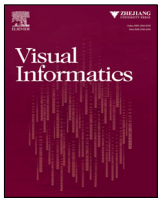

Erratum regarding missing Declaration of Competing Interest statements in previously published articles

ARTICLE INFO

Article history:
Available online 2 February 2021

Declaration of Competing Interest statements were not included in the published version of the following articles that appeared in previous issues of Visual Informatics.

"*The authors were contacted after publication to request a Declaration of Interest statement*" for the below paper.

"Visual Simulation of Clouds" [VISINF 1/1 (2017) 1–8] https://10.1016/j.visinf.2017.01.001

Declaration of competing interest: The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in these papers listed below.

"VISTopic: A Visual Analytics System for Making Sense of Large Document Collections using Hierarchical Topic Modeling" [VISINF 1/1 (2017) 40–47] https://10.1016/j.visinf.2017.01.005

"Towards Better Analysis of Machine Learning Models: A Visual Analytics Perspective" [VISINF 1/1 (2017) 48–56] https://10.1016/j.visinf.2017.01.006

"MultiSciView: Multivariate Scientific X-ray Image Visual Exploration with Cross-Data Space Views" [VISINF 2/1 (2018) 14–25] https://10.1016/j.visinf.2018.04.003

"MessageLens: A Visual Analytics System to Support Multifaceted Exploration of MOOC Forum Discussions" [VISINF 2/1 (2018) 37–49] https://10.1016/j.visinf.2018.04.005

"Metro-Wordle: An Interactive Visualization for Urban Text Distributions Based on Wordle" [VISINF 2/1 (2018) 50–59] https://10.1016/j.visinf.2018.04.006

"LongLine: Visual Analytics System for Large-scale Audit Logs" [VISINF 2/1 (2018) 82–97] https://10.1016/j.visinf.2018.04.009

"Steering data quality with visual analytics: The complexity challenge" [VISINF 2/4 (2018) 191–197] https://10.1016/j.visinf.2018.12.001

"A user-based taxonomy for deep learning visualization" [VISINF 2/3 (2018) 147–154] https://10.1016/j.visinf.2018.09.001

"A Visual Analytics Design for Studying Rhythm Patterns from Human Daily Movement Data" [VISINF 1/2 (2017) 81–91] https://10.1016/j.visinf.2017.07.001

"Comparative eye-tracking evaluation of scatterplots and parallel coordinates" [VISINF 1/2 (2017) 118–131] https://10.1016/j.visinf.2017.11.001

"A visual analytics system to support the formation of a hypothesis from calcium wave data" [VISINF 2/1 (2018) 2–13] https://10.1016/j.visinf.2018.04.002

"Interactive Map Reports Summarizing Bivariate Geographic Data" [VISINF 3/1 (2019) 27–37] https://10.1016/j.visinf.2019.03.004

"Exploring the limits of complexity: A survey of empirical studies on graph visualisation" [VISINF 2/4 (2018) 264–282] https://10.1016/j.visinf.2018.12.006

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