



Retraction Note to: A joint model for analyzing topic and sentiment dynamics from large-scale online news

Peng Liu¹  · Jon Atle Gulla¹ · Lemei Zhang¹

Published online: 1 December 2018

© Springer Science+Business Media, LLC, part of Springer Nature 2018

Retraction Note to: World Wide Web (2018) 21:1117–1139

<https://doi.org/10.1007/s11280-017-0474-9>

The Editors-in-Chief have retracted “A joint model for analyzing topic and sentiment dynamics from large-scale online news” [1] because the article shows significant overlap with a previously published article [2] without proper citation. Peng Liu, Jon Atle Gulla, and Lemei Zhang do not agree to this retraction.

[1] Retracted Article: Liu, P., Gulla, J.A. & Zhang, L. A joint model for analyzing topic and sentiment dynamics from large-scale online news, World Wide Web (2018) 21: 1117. <https://doi.org/10.1007/s11280-017-0474-9>

[2] Duplicated Article: He, Y., Lin, C., Gao, W., and Wong, K.-F. 2013. Dynamic joint-sentiment-topic model. ACM Trans. Intell. Syst. Technol. 5, 1, Article 6 (December 2013), 21 pages. <https://doi.org/10.1145/2542182.2542188>

The online version of the original article can be found at <https://doi.org/10.1007/s11280-017-0474-9>

✉ Peng Liu
peng.liu@idi.ntnu.no

Jon Atle Gulla
jon.atle.gulla@idi.ntnu.no

Lemei Zhang
lemei.zhang@idi.ntnu.no

¹ Department of Computer Science, Norwegian University of Science and Technology, Trondheim, Norway