Correction to: Innovation and improvement of visual communication design of mobile app based on social network interaction interface design

Haotian Wu^{1,2} · Guangan Li^{1,3}

Published online: 14 January 2020

© Springer Science+Business Media, LLC, part of Springer Nature 2020

Correction to: Multimedia Tools and Applications (2019)

<https://doi.org/10.1007/s11042-019-7523-6>

The reference list contains errors. The correct references are given below.

[2] Kraft B, Nagl M (2007). Visual knowledge specification for conceptual design: definition and tool support[J]. Advanced Engineering Informatics 21(1): 67–83. <https://doi.org/10.1016/j.aei.2006.10.001>

[4] Lim C, Mostafa N, Park J (2017). Digital Omotenashi: toward a smart tourism design systems[J]. Sustainability 9(12): 2175. <https://doi.org/10.3390/su9122175>

[19] Sailer M, Hense J U, Mayr S K, et al. (2017). How gamification motivates: an experimental study of the effects of specific game design elements on psychological need satisfaction[J]. Computers in Human Behavior 69: 371–380. <https://doi.org/10.1016/j.chb.2016.12.033>

The online version of the original article can be found at <https://doi.org/10.1007/s11042-019-7523-6>

✉ Haotian Wu
wuhaotian784@gmail.com

Guangan Li
Hnasmy@126.com

¹ Shanghai University of Engineering Science, Shanghai, China

² Edinburgh Napier University, Edinburgh, UK

³ Shanghai International Institute of Design and Innovation, Tongji University, Shanghai, China

[20] Walia N, Srite M, Huddleston W (2016). Eyeing the web interface: the influence of price, product, and personal involvement[J]. *Electronic Commerce Research* 16(3): 297–333. <https://doi.org/10.1007/s10660-015-9200-9>

[26] Hussain J, Ul Hassan A, Muhammad Bilal H S, et al. (2018). Model-based adaptive user interface based on context and user experience evaluation[J]. *Journal on Multimodal User Interfaces* 12(1): 1–16. <https://doi.org/10.1007/s12193-018-0258-2>

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