



Correction to: Comparison of Proactive Braking Intervention System Acceptability via Field Operation Tests in Different Regions

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The original article has been corrected. Due to the mistakes of the proofing team, the order of reference list was misarranged. It should be arranged as follows.

- Reference list in the first published article which contained mistakes

16. Matsumi, R., Oya, K., Ito, T., Saito, Y., Mio, M., Hashimoto, N., Nagai, M., Inoue, H., Kamata, M.: Acceptability Investigation of Proactive Braking Intervention for Elderly Drivers on Community Roads. Transactions of Society of Automotive Engineers of Japan 50(3), 911–917 (2019). (in Japanese)

17. Ito, T., Soya, M., Tohriyama, K., Saito, Y., Shimizu, T., Yamasaki, A., Nagai, M., Inoue, H.,

Kamata, M.: Evaluation of Acceptability of Adaptive Proactive Braking Intervention System Based on Risk Map for Elderly Drivers. International Journal of Automotive Engineering 11(2), 40–48 (2020)

18. Geospatial Information Authority of Japan: GSI Maps (online), <https://maps.gsi.go.jp/>, (accessed on 2020–03–22).

19. Brain Function Test Committee of Japan Society for Higher Brain Dysfunction, Trail Making Test Japanese edition (TMTJ), Shinkoh Igaku Shuppan Co. Ltd., (2019). (in Japanese)

20. Armitage, S.G.: An analysis of certain psychological tests used for the evaluation of brain injury. Psychol. Monogr. 60(1), 1–48 (1946)

21. Ito, T., Soya, M., Nakamura, S., Saito, S., Uchida, N., Kamata, M.: Acceptability of a Proactive Braking Intervention System by Elderly Drivers Using an Actual Vehicle. International Journal of Automotive Engineering 9(4), 186–194 (2018)

The original article can be found online at <https://doi.org/10.1007/s13177-021-00278-x>.

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- Reference list in the corrected article

16. Ito, T., Soya, M., Nakamura, S., Saito, S., Uchida, N., Kamata, M.: Acceptability of a Proactive Braking Intervention System by Elderly Drivers Using an Actual Vehicle. International Journal of Automotive Engineering 9(4), 186–194 (2018)

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- Map for Elderly Drivers. International Journal of Automotive Engineering 11(2), 40–48 (2020)
19. Geospatial Information Authority of Japan: GSI Maps (online), <https://maps.gsi.go.jp/>, (accessed on 2020–03–22).
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