

CORRECTION

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Correction to: Design of new resource allocation scheme for symbiosis of DASH clients and non-DASH clients

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The original article can be found online at <https://doi.org/10.1186/s13638-018-1228-9>.

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Corrections to: EURASIP Journal on Wireless Communications and Networking (2018) 2018:229 <https://doi.org/10.1186/s13638-018-1228-9>

Following publication of the original article [1], it was brought to the authors' attention that the corresponding authorship had been incorrectly assigned.

Namely, the third author, Joon Tae Kim, should be the corresponding author (not the first, to whom the corresponding authorship was originally assigned).

The corresponding authorship has since been corrected in the original article and can be found in this correction.

The authors apologize for any inconvenience caused.

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Reference

1. H.J. Kim, Y.S. Son, J.T. Kim, Design of a new resource allocation scheme for symbiosis of DASH clients and non-DASH clients. *Eurasip J. Wirel. Commun. Netw.* (2018). <https://doi.org/10.1186/s13638-018-1228-9>

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