RETRACTED ARTICLE: Uncertainty Analysis of a Continuous Hydrological Model Using DREAM-ZS Algorithm

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Received: 17 April 2018 / Accepted: 12 June 2019 / Published online: 19 June 2019
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The Editor-in-Chief has retracted this article [1] because significant parts of the text and the data were duplicated from a previously published article [2]. All authors agree to this retraction. The online version of this article contains the full text of the retracted article as electronic supplementary material.

References

1. Aghakhani Afshar, A., Hassanzadeh, Y., Pourreza-Bilondi, M. et al. Iran J Sci Technol Trans Civ Eng (2019). <https://doi.org/10.1007/s40996-019-00287-7>
2. Hassanzadeh, Y., Afshar, A.A., Pourreza-Bilondi, M. et al. Environ Monit Assess (2019) 191: 23. <https://doi.org/10.1007/s10661-018-7145-x>.

Electronic supplementary material The online version of this article (doi:<https://doi.org/10.1007/s40996-019-00287-7>) contains supplementary material, which is available to authorized users.

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