

Corrigendum to 'A multiscale time-space approach to analyze and categorize the precipitation fluctuation based on the wavelet transform and information theory concept' [Hydrology Research 49 (3), 724–743. <https://doi.org/10.2166/nh.2018.143>]

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The authors would like to state the following corrections to their article (Roushangar *et al.* 2018):

1. Page 733 Column 1, line 14, the phrase 'input layer of k-means' should be changed to 'input layer of k-means and SOM clustering techniques'.
2. Page 739, Column 1, line 19, the phrase 'High' should be changed to 'Low'.
3. Page 739, Column 1, line 19, the phrase 'for the scale 9–13 months' should be changed to 'for the scales up to 8-months'.
4. Page 739, Column 2, line 1, the phrase 'High' should be changed to 'Low'.
5. Page 739, Column 2, line 2, the phrase 'scale 8–16 months' should be changed to 'for the scales up to 8-months'.
6. Page 740, Column 1, line 1, the phrase 'downward' should be changed to 'upward'.
7. Page 740, Column 1, line 4, the phrase 'upward' should be changed to 'downward'.

REFERENCE

Roushangar, K., Nourani, V. & Alizadeh, F. 2018 A multiscale time-space approach to analyze and categorize the precipitation fluctuation based on the wavelet transform and information theory concept. *Hydrology Research* 49 (3), 724–743. <https://doi.org/10.2166/nh.2018.143>