

Accepted Manuscript

Long-term morphological developments of river channels separated by a longitudinal training wall

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PII: S0309-1708(17)30570-5
DOI: [10.1016/j.advwatres.2018.01.007](https://doi.org/10.1016/j.advwatres.2018.01.007)
Reference: ADWR 3063



To appear in: *Advances in Water Resources*

Received date: 31 May 2017
Revised date: 12 December 2017
Accepted date: 7 January 2018

Please cite this article as: T.B. Le , A. Crosato , W.S.J. Uijttewaal , Long-term morphological developments of river channels separated by a longitudinal training wall, *Advances in Water Resources* (2018), doi: [10.1016/j.advwatres.2018.01.007](https://doi.org/10.1016/j.advwatres.2018.01.007)

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Highlights

- A longitudinal training wall tends to create a deeper and a shallower channel
- The most stable system is obtained with two equally-wide parallel channels
- 2D morphodynamic model appears to be a suitable tool for investigation

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