

B1) Side channel dynamics

Conference abstract

2018

- [van Denderen, R. P., Hulscher, S. J. M. H., & Schielen, R. M. J.](#) (2018). [A simple estimation of side channel development](#). In A. Armanini, & E. Nucci (Eds.), *New Challenges in Hydraulic Research and Engineering: Proceedings of the 5th IAHR Europe Congress* (pp. 471-472). Research Publishing. https://doi.org/10.3850/978-981-11-2731-1_106-cd

2017

- [van Denderen, R. P., Schielen, R. M. J., & Hulscher, S. J. M. H.](#) (2017). *Mechanisms for sediment fining in a side channel system*. 252-252. Abstract from RCEM2017 Back to Italy, Trento-Padova, Italy.
- [van Denderen, R. P., Schielen, R. M. J., & Hulscher, S. J. M. H.](#) (2017). *Sediment sorting at a side channel system*. 79-79. Abstract from NCR days 2017, Wageningen, Netherlands.

2015

- [van Denderen, R. P., Schielen, R. M. J., & Hulscher, S. J. M. H.](#) (2015). *Observed evolution of side channels*. 73-76. Abstract from NCR-Days 2015, Nijmegen, Netherlands.