

Supporting Information for ”Alternative stable river bed states at high flow”

S.I. de Lange¹, R.C. van de Vijssel¹, P.J.J.F. Torfs², A.J.F. Hoitink¹

¹Wageningen University, Department of Environmental Sciences, Hydrology and Quantitative Water Management, Wageningen, the Netherlands

²Independent researcher

Contents of this file

1. Figure S1

References

- Bradley, Ryan W. and Jeremy G. Venditti (2019). “Transport Scaling of Dune Dimensions in Shallow Flows”. In: *Journal of Geophysical Research: Earth Surface* 124.2, pp. 526–547. ISSN: 21699011. DOI: 10.1029/2018JF004832.
- Venditti, Jeremy G., C. Y.Martin Lin, and Moslem Kazemi (2016). “Variability in bedform morphology and kinematics with transport stage”. In: *Sedimentology* 63.4, pp. 1017–1040. ISSN: 13653091. DOI: 10.1111/sed.12247.
-

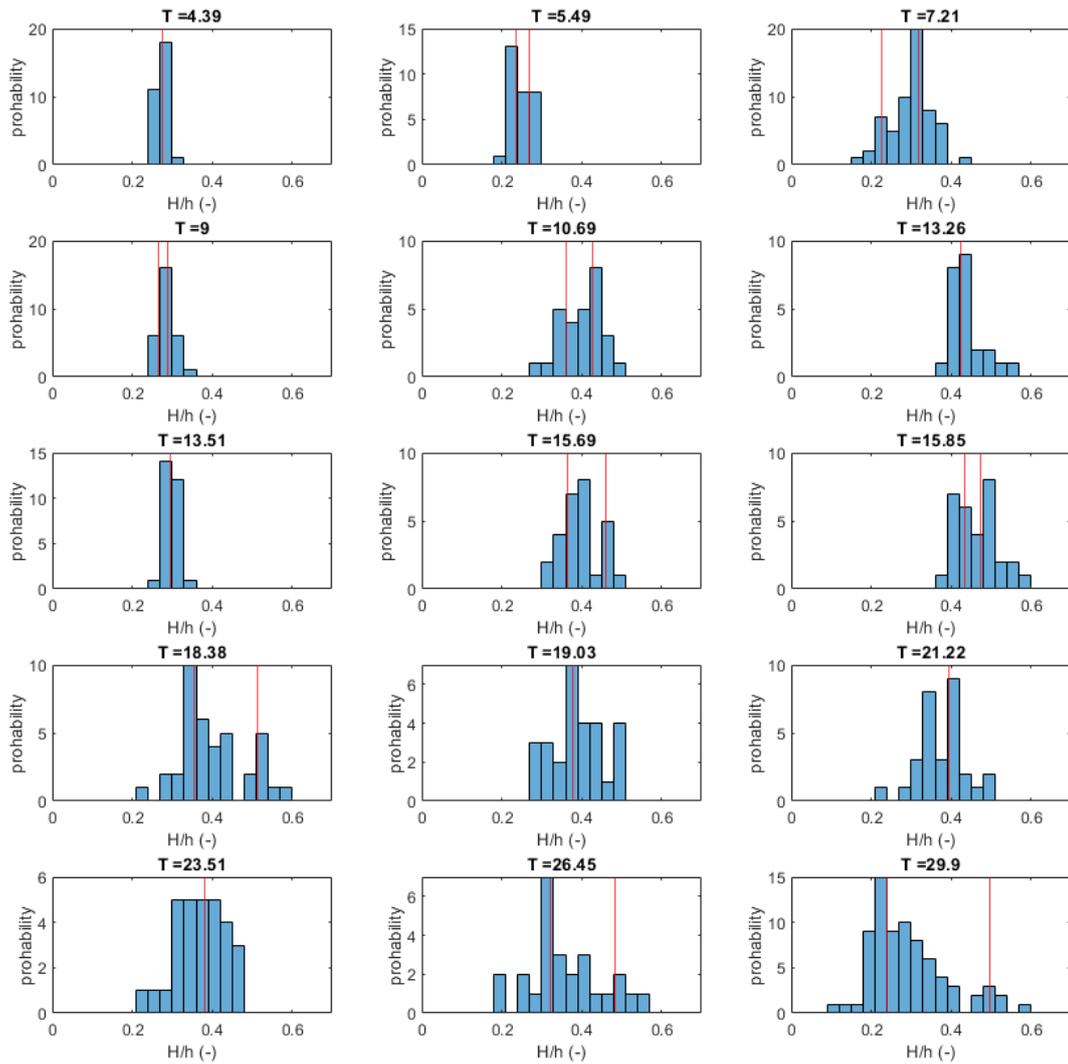


Figure S1. Dune height distribution of the data of Venditti et al., 2016 and Bradley and Venditti, 2019, including the determined modi in red.