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Natural Hazards and Earth System Sciences
Discussions

Interactive comment on "Wave run-up prediction and observation in a micro-tidal beach" *by* Diana Di Luccio et al.

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Dear anonymous referee #1, Thank you for your corrections, we revised our paper checking the reference style, correcting the numerous grammatical errors and improving the figure readability (all the figures were revised). All the changes in the text are evidenced in yellow (there are many). In the abstract, we reported the main results of the paper, together with the agreement between the different equations and the observed values. The run-up exceedance statistics was referred to EurOtop for the nomenclature. The discussion was extended commenting the obtained results and comparing them with recent references regarding wave run-up on gravel beaches. Moreover, in the conclusions the application of these run-up formulas in coastal vulnerability and risk evaluation has been cited for future research. On behalf of the

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Discussion paper

authors Diana Di Luccio & Guido Benassai

Please also note the supplement to this comment:
https://www.nat-hazards-earth-syst-sci-discuss.net/nhess-2017-252/nhess-2017-252-SC1-supplement.pdf

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