CORRECTION



Correction to: Predicting surf zone injuries along the Delaware coast using a Bayesian network

Matthew B. Doelp¹ · Jack A. Puleo · Nathaniel G. Plant²

Published online: 27 August 2019 © Springer Nature B.V. 2019

Correction to: Nat Hazards

https://doi.org/10.1007/s11069-019-03697-y

The article was published with errors. This correction stands to correct Figure 9 found in the original article. The authors and the publisher regret the noted discrepancy and ask readers to note the correct figure provided herein. Provided is the correct Fig. 9. With attention to the correction, the original article has been corrected.

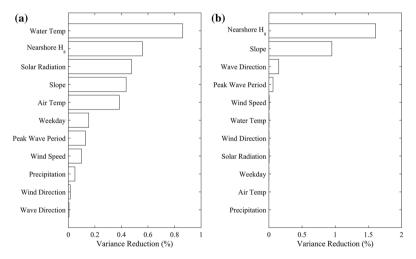


Fig. 9 Sensitivity analysis for the **a** IL model and **b** IR model. Higher VR percent indicates greater influence in the prediction of the variable of interest (e.g., IR or IL)

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s11069-019-03697-y.



Matthew B. Doelp mbdoelp@gmail.com

Center for Applied Coastal Research, University of Delaware, Newark, DE 19958, USA

U.S. Geological Survey, St. Petersburg, FL 33701, USA