Corrigendum

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Analysis of Terrestrial Discharge from Agricultural Watersheds and Its Impact on Nearshore and Offshore Reefs in Fiji...

Ankita P. Dadhich and Kazuo Nadaoka

Coastal Embayment Long-Term Erosion/Siltation Associated with P-A Relationships: A Case Study from Jiaozhou Bay, China

Yunling Liu, Ya Ping Wang, Yan Li, Jianhua Gao, Jianjun Jia, Xiaoming Xia, and Shu Gao

Field-Based Technique for Measuring Sediment Flux on Coral Reefs: Application to Turbid Reefs on the Great Barrier Reef

Nicola K. Browne, Scott G. Smithers, Chris T. Perry, and Peter V. Ridd

InSAR Study of Shoreline Change along the Damietta Promontory, Egypt

Mohamed H. Aly, John R. Giardino, Andrew G. Klein, and Howard A. Zebker

Interaction between Tsunami Waves and Isolated Conical Islands

Jack Mao Chen, Dongfang Liang, and Hongwu Tang

EOF Analysis of Water Level Variations for Microtidal and Mangrove-Covered Frog Creek System, West–Central Florida

Jicai Zhang, Ping Wang, and Joseph Hughes

TECHNICAL COMMUNICATIONS

Rapid Characterization of Shorelines Using a Georeferenced Video Mapping System

Michael G. Anderson, Chaeli Judd, and Keith Marcoe

Training for the Next Generation of Coastal Management Practitioners

Nathan Vinhateiro, Karen A. Sullivan, and Catherine G. McNally

An Experimental Study of Changes of Beach Profile and Mean Grain Size Caused by Tsunami-Like Waves

Jie Chen, Zhenhua Huang, Changbo Jiang, Bin Deng, and Yuannan Long

DISCUSSION AND REPLY


DEPARTMENTS

Coastal Photographs

In Memoriam

Corrigendum

CORRIGENDUM


In Table 1, the RMSE value for H3 Point B should be 0.12. The corrected table is printed below.

<table>
<thead>
<tr>
<th>ARTEMIS Boundary Conditions</th>
<th>H1</th>
<th>H3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Points of the boundary</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Point A</td>
<td>0.20</td>
<td>0.11</td>
</tr>
<tr>
<td>Point B</td>
<td>0.09</td>
<td>0.08</td>
</tr>
<tr>
<td>Point C</td>
<td>0.07</td>
<td>0.08</td>
</tr>
<tr>
<td>Point H1</td>
<td>0.11</td>
<td>0.11</td>
</tr>
<tr>
<td>Points of the boundary</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Point A</td>
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<td>0.10</td>
</tr>
<tr>
<td>Point B</td>
<td>0.045</td>
<td>0.094</td>
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<tr>
<td>Point C</td>
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<td>0.085</td>
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<tr>
<td>Point H1</td>
<td>0.034</td>
<td>0.087</td>
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</tbody>
</table>

Allen Press apologizes for this error.