

Corrigendum to: Shi, Z.; Pethick, J.S., and Pye, K., 1995. Flow structure in and above the various heights of a saltmarsh canopy: A laboratory flume study.

Source: Journal of Coastal Research, 34(1): 254

Published By: Coastal Education and Research Foundation

URL: https://doi.org/10.2112/JCOASTRES-D-17A-00012.1

BioOne Complete (complete.BioOne.org) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, museums, institutions, and presses.

Your use of this PDF, the BioOne Complete website, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at <u>www.bioone.org/terms-of-use</u>.

Usage of BioOne Complete content is strictly limited to personal, educational, and non - commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

BioOne sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.

CORRIGENDUM

254





Corrigendum to: Shi, Z., 1992. Application of the 'Pejrup Approach' for the Classification of the Sediments in the Microtidal Dyfi Estuary, West Wales, U.K. *Journal of Coastal Research*, 8(2), 482–491.

34

1

John Z. Shi, State Key Laboratory of Ocean Engineering, School of Naval Architecture, Ocean and Civil Engineering, Collaborative Innovation Center for Advanced Ship and Deep-Sea Exploration, Shanghai Jiao Tong University, Shanghai 200030, China, zshi@mail.sjtu.edu.cn.

The author regrets the following corrigenda should be made:

- page 482, Title, line 2: for Microtidal read Mesotidal
- page 482, ABSTRACT, title, line 1, last word: *for* microtidal *read* mesotidal
- page 482, ABSTRACT's main body, line 1, 2^{nd} word from the right:

for microtidal read mesotidal

Note that the classification of the tidal range is based on Davies (1964), Haynes (1975, Figure 1, p. 5), and Pethick (1989, Figures 4.16 and 4.17, p. 64). John S. Pethick is thanked for having drawn the author's attention to those errors.

LITERATURE CITED

- Davies, J.L., 1964. A morphogenetic approach to world shorelines. Zeitschrift fur Geomorphologie, 8, 127–142.
- Hayes, M.O., 1975. Morphology of sand accumulation in estuaries. In: Cronin, L. (ed.), Estuarine Research, Volume II. New York: Academic Press, pp. 3–22.
- Pethick, J.S., 1989. An Introduction to Coastal Geomorphology, 4th Impression. Baltimore, Maryland: Edward Arnold Publishers, 260p.

Corrigendum to: Shi, Z.; Pethick, J.S., and Pye, K., 1995. Flow structure in and above the various heights of a saltmarsh canopy: A laboratory flume study. *Journal of Coastal Research*, 11(4), 1204–1209.

Coconut Creek, Florida

John Z. Shi¹, John S. Pethick², and Kenneth Pye³. ¹State Key Laboratory of Ocean Engineering, School of Naval Architecture, Ocean and Civil Engineering, Collaborative Innovation Center for Advanced Ship and Deep-Sea Exploration, Shanghai Jiao Tong University, Shanghai 200030, China, zshi@mail. sjtu.edu.cn; ²Institute of Estuarine and Coastal Research, University of Hull, Hull, HU6 7RX, U.K.; ³Postgraduate Research Institute for Sedimentology, University of Reading, Reading, RG6 2AB, U.K.

The authors regret the following corrigenda should be made:

page 1207, left column, above Eq. (1), line 1: The following references should be added after 'Karman-Prandtl equation': (after von Karman (1930, Eq. (24), p. 70) and von Karman

(1931, p. 341)

- page 1207, left column, Eq. (3): for δ read ∂
- page 1207, left column, below Eq. (3), line 3: for δ read ∂
- page 1207, right column, 2nd paragraph, lines 11-22: Those lines including Eq. (4) should be deleted, *i.e.* "Many functional relationships can be used to.....by the weight of the particle."
- Accordingly, page 1207: for Eq. (5) read Eq. (4)

LITERATURE CITED

von Kármán, T., 1930. Mechnische ahnlichkeit und turbulenz. Gottingen Nachrichten, Mathematik and Physik, 58-76.

von Kármán, T., 1931. Mechnische ahnlichkeit und turbulenz. Proceedings of the Third International Congress of Applied Mechanics (Stockholm, Sweden), pp. 337–346.

[©]Coastal Education and Research Foundation, Inc. 2018