ERRATUM

Erratum to: Carbon Sequestration and Soil Accretion in Coastal Wetland Communities of the Yellow River Delta and Liaohe Delta, China

S. Ye¹ · E. A. Laws² · N. Yuknis² · X. Ding¹ · H. Yuan¹ ·
G. Zhao¹ · J. Wang¹ · X. Yu¹ · S. Pei¹ · R. D. DeLaune³

Published online: 18 July 2015
© Coastal and Estuarine Research Federation 2015

Erratum to: Estuaries and Coasts
DOI 10.1007/s12237-014-9927-x

Updated acknowledgments is as follows:

This study was jointly funded by Ministry of Land and Resources program “Special Foundation for Scientific Research on Public Causes” (Grant No. 201111023), National Natural Science Foundation of China (Grant Nos. 41240022, 40872167, 41406082), Marine Safeguard Project (Grant No. ZH201200503), and the China Geological Survey (Grant No. 1212010611402).

The online version of the original article can be found at <http://dx.doi.org/10.1007/s12237-014-9927-x>.

✉ E. A. Laws
edlaws@lsu.edu

¹ Laboratory of Coastal Wetland Biogeosciences, China Geologic Survey; Key Laboratory of Marine Hydrocarbon Resources and Environmental Geology, Ministry of Land and Resources, Qingdao Institute of Marine Geology, P.O. Box 266071, Qingdao, People's Republic of China

² School of the Coast & Environment, Department of Environmental Sciences, Louisiana State University, Baton Rouge, LA 70803-4110, USA

³ School of the Coast & Environment, Department of Oceanography and Coastal Sciences, Louisiana State University, Baton Rouge, LA 70803-4110, USA