

Erratum to: Measuring sediment accretion in early tidal marsh restoration

John Y. Takekawa · Isa Woo · Nicole D. Athearn ·
Scott Demers · Rachel J. Gardiner · William M. Perry ·
Neil K. Ganju · Gregory G. Shellenbarger · David H. Schoellhamer

Published online: 23 October 2010
© Springer Science+Business Media B.V. 2010

Erratum to: Wetlands Ecol Manage DOI 10.1007/s11273-009-9170-6

In the original publication under the section Discussion, the sedimentation rates are incorrectly published.

The corrected version is given below.

In San Pablo Bay where there is a large supply of sediment (Jaffe et al. 1998), we measured sediment accretion of up to 64.9 cm/year at a single sediment

pin in the third year of the Tubbs Setback restoration (8-year average sedimentation rate of 16.8 cm/year). Sediment accretion was higher at this site compared to other San Pablo Bay restoration sites that ranged from a 10-year average sedimentation rate of 2.0 cm/year (Tolay Creek: author's unpublished data) to an 8-year average sedimentation rate of 6.2 cm/year (Guadalcanal: Woo et al. 2008).

The online version of the original article can be found under doi:[10.1007/s11273-009-9170-6](https://doi.org/10.1007/s11273-009-9170-6).

J. Y. Takekawa (✉) · I. Woo · N. D. Athearn ·
S. Demers · R. J. Gardiner
US Geological Survey, Western Ecological Research
Center, San Francisco Bay Estuary Station,
505 Azuar Drive, Vallejo, CA 94592, USA
e-mail: john_takekawa@usgs.gov

Present Address:

N. D. Athearn
U.S. Fish and Wildlife Service, Arcata Fish and Wildlife
Office, 1655 Heindon Road, Arcata, CA 95521, USA

Present Address:

S. Demers
H. T. Harvey & Associates, 983 University Ave.,
Bldg D, Los Gatos, CA 95032, USA

Present Address:

R. J. Gardiner
Centre for Wildlife Ecology, Department of Biological
Sciences, Simon Fraser University, 8888 University
Drive, Burnaby, BC V5A 1S6, Canada

W. M. Perry
US Geological Survey, Western Ecological Research
Center, Dixon Field Station, 6924 Tremont Road, Dixon,
CA 95620, USA

N. K. Ganju · G. G. Shellenbarger · D. H. Schoellhamer
US Geological Survey, California Water Science Center,
6000 J Street, Placer Hall, Sacramento, CA 95819, USA

Present Address:

N. K. Ganju
US Geological Survey, Woods Hole Coastal and Marine
Science Center, 384 Woods Hole Road, Woods Hole, MA
02543, USA