

Virginia Reid Moore
Marine Research Library
@ the Cabrillo Marine Aquarium

Library Pathfinder

**Designing Solutions to Restore Wetlands
In a Time of Change**

Journal Articles

Benthic food-web succession in a developing salt marsh. Nordstrom, M., C. Currin, T. Talley, **C. Whitcraft** and L. Levin. 2014. *Marine Ecology Progress Series* 500: 43-U69.

Connectivity and movements of juvenile predatory fishes between discrete restored estuaries in southern California. Freedman, R., **C. Whitcraft** and C. Lowe. 2015. *Marine Ecology Progress Series* 520: 191-201.

Diversity of Desulfobacteriaceae and Overall Activity of Sulfate-Reducing Microorganisms in and Around a Salt pan in a Southern California Coastal Wetland. Jackson, K., **C. Whitcraft** and J. Dillon. 2014. *Wetlands* 34: 969-977.

Evaluating Monoculture Versus Polyculture Planting Regimes in a Newly-Restored Southern California Salt Marsh. Blair, E., B. Allen and **C. Whitcraft**. 2013. *Bulletin, Southern California Academy of Sciences* 112: 161-175.

Food web heterogeneity and succession in created saltmarshes. Nordstrom, M., A. Demopoulos, **C. Whitcraft**, et al., 2015. *The Journal of Applied Ecology* 52: 1343.

Invasion of tamarisk (*Tamarix* spp.) in a southern California salt marsh. **Whitcraft, C.** et al., 2007. *Biological Invasions* 9: 875-879.

Lignocellulose-responsive bacteria in a southern California salt marsh identified by stable isotope probing. Darjany, L., **C. Whitcraft** and J. Dillon. 2014. *Frontiers in Microbiology* 5: 263-271.

Regulation of Benthic Algal and Animal Communities by Salt Marsh Plants. **Whitcraft, C.** and L. Levin. 2007. *Ecology* 88: 904-917.

Spatial Hedonic Valuation of a Multiuse Urban Wetland in Southern California. Frey, E., M. Palin, P. Walsh and **C. Whitcraft**. 2013. *Agricultural and Resource Economics Review* 42: 387.

Uncovering the Ocean's Past. Lotze, H., J. Erlandson, M. Hardt, R. Norris, K. Roy, T. Smith and **C. Whitcraft**. 2011. *Shifting Baselines*: 137-161.

Using Movements and Habitat Utilization as a Functional Metric of Restoration for Estuarine Juvenile Fish Habitat. Freedman, R., C. Espasandin, E. Fox, **C. Whitcraft**, B. Allen, D. Witting and C. Lowe. 2016. *Marine and Coastal Fisheries* 8: 361-373.

Utilization of Invasive Tamarisk by Salt Marsh Consumers. **Whitcraft, C.** et al. 2008. *Oecologia* 158: 259-272.

BOOKS

Coastal Wetlands of the World / David B. Scott. Cambridge Univ. Press, **QH541.5 .M3 S36 2009**

Handbook for Restoring Tidal Wetlands / Joy Zedler. CRC Marine Science. **QH75 .H363 2000**

Tidal Wetlands Primer / Ralph W. Tiner. Univ. of Mass. Press. **QH87.3 .T57 2013.**

Wetland Ecology: Principles and Conservation, 2nd ed. / Paul Keddy. Cambridge Univ. Press. **QH541.5 .M33 K44 2010.**

Wetland Ecosystems / William J. Mitsch. Wiley & Sons. **QH541.5 .M3 W4645 2009.**

Wetland Environments: A Global Perspective. James S. Aber. Wiley-Blackwell, **QH87.3 A24 2012.**

Wetlands Handbook / Maltby, Edward. Wiley-Blackwell. **QH87.3 .W479 2009**

Websites

California State University, Christine Whitcraft - <https://fresca.calstate.edu/faculty/102>

EPA – Wetlands Protection and Restoration - www.epa.gov/wetlands

Southern California Wetlands Recovery Project – www.scwrp.org

Whitcraft Wetlands Lab - <https://web.csulb.edu/~cwhitcra/>

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