## Martin A Stapanian

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/1520271/publications.pdf
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1 A Model for Seed Scatterhoarding: Coevolution of Fox Squirrels and Black Walnuts. Ecology, 1978,
    59, 884-896.
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3.2
260
3.2

152 1387-1396. Adverse Effects of Alewives on Laurentian Great Lakes Fish Communities. North American Journal of
1.0

Fisheries Management, 2008, 28, 263-282.
127

4 Worldwide status of burbot and conservation measures. Fish and Fisheries, 2010, 11, 34-56.
5.3

Evidence That Sea Lamprey Control Led to Recovery of the Burbot Population in Lake Erie. Transactions of the American Fisheries Society, 2006, 135, 1033-1043.
1.4

27

9 Regional patterns of local diversity of trees: associations with anthropogenic disturbance. Forest
Ecology and Management, 1997, 93, 33-44.
3.2

23

10 Evidence That Lake Trout Served as a Buffer against Sea Lamprey Predation on Burbot in Lake Erie.
North American Journal of Fisheries Management, 2007, 27, 238-245.
1.0

23

> 11 evaluation of a measurement method for forest vegetation in a large-scale ecological survey.
> Environmental Monitoring and Assessment, 1997, 45, 237-257.
$2.7 \quad 22$

Foraging Locations of Double-crested Cormorants on Western Lake Erie: Site Characteristics and
Spatial Associations with Prey Fish Densities. Journal of Great Lakes Research, 2002, 28, 155-171.

Disturbance metrics predict a wetland Vegetation Index of Biotic Integrity. Ecological Indicators, 2013,
24, 120-126.
6.3

21

Potential Strategies for Recovery of Lake Whitefish and Lake Herring Stocks in Eastern Lake Erie.
Journal of Great Lakes Research, 2007, 33, 46-58.
1.9

18

Rapid assessment indicator of wetland integrity as an unintended predictor of avian diversity.
Hydrobiologia, 2004, 520, 119-126.
2.0

17

Temporal Trends of Young-of-Year Fishes in Lake Erie and Comparison of Diel Sampling Periods.
Negative effects of excessive soil phosphorus on floristic quality in Ohio wetlands. Science of the
Total Environment, 2016, 551-552, 556-562.

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\begin{aligned}
& \text { Influence of Dreissenid Mussels on Catchability of Benthic Fishes in Bottom Trawls. Transactions of } \\
& \text { the American Fisheries Society, 2011, 140, 1565-1573. }
\end{aligned}
$$

[^0]Species density of waterbirds in offshore habitats in western Lake Erie. Journal of Field Ornithology,
2003, 74, 381-393.

Finding causes of outliers in multivariate environmental data. Journal of Chemometrics, 1991, 5,
Candidate Soil Indicators for Monitoring the Progress of Constructed Wetlands Toward a Natural
State: A Statistical Approach. Wetlands, 2013,33, 1083-1094.
Assessing accuracy and precision for field and laboratory data: a perspective in ecosystem
restoration. Restoration Ecology, 2016, 24, 18-26.

## Water Chemistry Methods in Acid Deposition Research: A Comparative Study of Analyses from Canada, <br> 51 Norway, and the United States. International Journal of Environmental Analytical Chemistry, 1988, 34,

3.3

299-314.

An Apparatus for Preparing Benthic Samples aboard Ship. North American Journal of Fisheries Management, 2001, 21, 249-252.


[^0]:    33 Simulation and Computation, 1991, 20, 667-687.

