

**Archiv für Hydrobiologie**

Jeziorski, A., B. Keller, D.R. Dyer, M.A. Paterson and J.P. Smol. 2015. Differences among modern-day and historical cladoceran communities from the “Ring of Fire” lake region of northern Ontario: Identifying responses to climate warming. *Arch für Hydrobiol*, 186(3): 203-216.

Ostendorp, W. and J. Ostendorp. 2015. Assessing BMP Effectiveness and Guiding BMP Planning Using Process-Based Modeling. *Arch für Hydrobiol*, 186(4): 333-352.

**CLEAN – Soil, Air, Water**

Zhang, J., Z. Xie, X. Jiang and Z. Wang. 2015. Control of cyanobacterial blooms via synergistic effects of pulmonates and submerged plants. *CLEAN - Soil, Air, Water*, 43(3): 330-335.

**Critical Review of Environmental Science and Technology**

Chang, Ni-Bin, S. Imen and B. Vannah. 2015. Remote sensing for monitoring surface water quality status and ecosystem state in relation to the nutrient cycle: A 40-year perspective. *Crit Rev Environ Sci Technol*, 45(2): 101-166.

**Desalination Water Treatment**

Alfonso, Lady S.K., K.J. Madarang, M.Y. Lee, D.H. Lee, M. Paule, A. Cristina, C-H Lee and J-H Kang. 2015. Wet weather discharge characteristics of phosphorus and management implications in a mixed land-use watershed. *Desalination Water Treat*, 53(11): 3054-3065.

**Ecology Letters**

Taranu, Z.E., I. Gregory-Eaves, P.R. Leavitt, L. Bunting, T. Buchaca, J. Catalan, I. Domaizon, P. Guilizzoni, A. Lami, S. McGowan, H. Moorhouse, G. Morabito, F.R. Pick, M.A. Stevenson, P.L. Thompson and R.D. Vinebrooke. 2015. Acceleration of cyanobacterial dominance in north temperate-subarctic lakes during the Anthropocene. *Ecol Letters*, 18(4): 375-384.

**Fisheries**

Pegg, M.A., K.L. Pope, L.A. Powell, K.C. Turek, J.J. Spurgeon, N.T. Stewart, N.P. Hogberg and M.T. Porath. 2015. Reservoir rehabilitations: seeking the fountain of youth. *Fisheries*, 40(4): 177-181.

**Freshwater Biology**

Urrutia-Cordero, P., M.K. Ekvall and L-A Hansson. 2015. Responses of cyanobacteria to herbivorous zooplankton across predator regimes: who mows the bloom? *Fresh Biol*, 60(5): 960-972.

**Journal of the American Water Resources Association**

Rittenburg, R.A. A.L. Squires, J. Boll, E.S. Brooks, Z.M. Easton and T.S. Steenhuis. 2015. Agricultural BMP effectiveness and dominant hydrological flow paths: concepts and a review. *J Am Water Resour Assoc*, 51(2): 305-329.

Brooks, E.S., S.M. Saia, J. Boll, L. Wetzel, Z.M. Easton and T.S. Steenhuis. 2015. Assessing BMP effectiveness and guiding BMP planning using process-based modeling. *J Am Water Resour Assoc*, 51(2): 343-358.

Kurkalova, L.A. 2015. Cost-effective placement of best management practices in a watershed: lessons learned from conservation effects assessment project. *J Am Water Resour Assoc*, 51(2): 359-372.

VanLandeghem, M.M., M. Farooqi, G.M. Southard and R. Patiño. 2015. Associations between water physicochemistry and *Prymnesium parvum* presence, abundance, and toxicity in West Texas reservoirs. *J Am Water Resour Assoc*, 51(2): 471-486.

VanLandeghem, M.M., M. Farooqi, G.M. Southard and R. Patiño. 2015. Spatiotemporal associations of reservoir nutrient characteristics and the invasive, harmful alga *Prymnesium parvum* in West Texas. *J Am Water Resour Assoc*, 51(2): 487-501.

Beardmore, B. 2015. Boater perceptions of environmental issues affecting lakes in northern Wisconsin. *J Am Water Resour Assoc*, 51(2): 537-549.

**Journal of Applied Ecology**

Stewart-Koster, B., J.D. Olden and T.J. Johnson. 2015. Integrating landscape connectivity and habitat suitability to guide offensive and defensive invasive species management. *J Applied Ecol*, 52(2): 366-378.

**Transactions of the American Fisheries Society**

Trebitz, A.S. and J.C. Hoffman. 2015. Coastal wetland support of Great Lakes fisheries: progress from concept to quantification. *Trans Am Fish Soc*, 144(2): 352-372.

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