- Allen, J.H., G.L. Nuechterlein, and D. Buitron. 2008. Bulrush mediation effects on wave action: Implications for over-water nesting birds. Waterbirds 31(3): 411-416. doi:http://dx.doi.org/10.1675/1524-4695-31.3.411
- Anthony, J. and J. Downing. 2003. Physical impacts of wind and boat traffic on Clear Lake, Iowa, USA. Lake and Reservoir Management 19:1–14.
- Asplund, T. R. 1996. Impacts of motorized watercraft on water quality in Wisconsin Lakes. Wisconsin Department of Natural Resources, PUBL-RS-920-96, Madison.
- Asplund, T. R. 1997. Investigations of motor boat impacts on Wisconsin's lakes. Wisconsin Department of Natural Resources, PUB-SS-927, Madison.
- Asplund, T. R. 2000. The effects of motorized watercraft on aquatic systems. Wisconsin Department of Natural Resources, PUBL-SS-948-00, Madison.
- Asplund, T. R. and C. M. Cook. 1997. Effects of motor boats on submerged aquatic macrophytes. Journal of Lake and Reservoir Management 13:1–12.
- Baldwin, D. S. 2008. Impacts of Recreational Boating on River Bank Stability: wake Characteristics of Powered Vessels. Report for the Murray Catchment Management Authority. Murray-Darling Freshwater Research Centre, Wodonga, Victoria.
- Barrett, J. C., G. D. Grossman, and J. Rosenfeld. 1992. Turbidity-induced changes in reactive distance of rainbow trout. Transactions of the American Fisheries Society 121:437–443.
- Bauer, B. O., M. S. Lorang, and D. J. Sherman. 2002. Estimating boat-wake-induced levee erosion using sediment suspension measurements. Journal of Waterway, Port, Coastal and Ocean Engineering 128:152–162.
- Bilkovic, D. M., Mitchell, M. M., Davis, J., Herman, J., Andrews, E., King, A. Dixon, R. L. (2019). Defining boat wake impacts on shoreline stability toward management and policy solutions. Ocean and Coastal Management. Retrieved from:https://doi.org/10.1016/j.ocecoaman.2019.104945
- Bilkovic, D., M. Mitchell, J. Davis, E. Andrews, A. King, P. Mason, J. Herman, N. Tahvildari, J. Davis. 2017. Review of boat wake wave impacts on shoreline erosion and potential solutions for the Chesapeake Bay. STAC Publication Number 17-002, Edgewater, MD. 68 pp.
- Bryan, M. D and D. L. Scarnecchia. 1992. Species richness, composition, and abundance of fish larvae and juveniles inhabiting natural and developed shorelines of a glacial Iowa lake. Environmental Biology of Fishes 35:329–341.
- Canfield, D. E., Jr., K. A. Langeland, S. B. Linda, and W. T. Haller. 1985. Relations between water transparency and maximum depth of macrophyte colonization in lakes. Journal of Aquatic Plant Management 23:25–28.

Chambers, P. A., and J. Kaiff. 1985. Depth distribution and biomass of submersed aquatic macrophyte communities in relation to Secchi depth. Canadian Journal of Fisheries and Aquatic Sciences 42:701–709.

Coops, H., N. Geilen, H.J. Verheij, R. Boeters, and G. van der Velde. 1996. Interactions between waves, bank erosion and emergent vegetation: an experimental study in a wave tank. Aquatic Botany 53: 187-198.

Cox, G.L. (2020) Vessel wave wakes: new perspectives on their generation, propagation and shoreline impacts', PhD thesis, University of Tasmania.

Crawford, R.E. 2002. Secondary wake turbidity from small boat operation in a shallow sandy bay. Journal of Coastal Research SI(37): 50-65.

Dingemans, M.W. (1997) Water Wave Propagation Over Uneven Bottoms: Linear wave propagation, Part 1. World Scientific, Technology & Engineering.

Doll, A. 2018. Occurrence and survival of Zebra Mussel (Dreissena polymorpha) veliger larvae in residual water transported by recreational watercraft. Master's thesis. University of Minnesota, St. Paul.

Dombeck, M. P., B. W. Menzel and P. N. Hinz. 1984. Muskellunge spawning habitat and reproductive success. Transactions of the American Fisheries Society 113:205-216.

Fay, E. M., A. Gunderson, A. Anderson. 2022. Numerical study of the impact of wakesurfing on inland bodies of water. Journal of Water Resource and Protection 14:238-272.

Francis, J, J. Nohner, J. Bauman, and B. Gunderman 2023. A literature review of wake boat effects on aquatic habitat. Michigan Department of Natural Resources, Fisheries Report 37, Lansing.

Gardner, M. B. 1981. Effects of turbidity on feeding rates and selectivity of Bluegills. Transactions of the American Fisheries Society 110:446–450.

Glamore, W.C. (2008). A decision support tool for assessing the impact of boat wake waves on inland waterways. In International Conference on Coastal and Port Engineering in Developing Countries. 20p.

Glamore, W.C., Badenhop, A.M., Davey, E.K. (2013) A Decision Support System to Assess the Impact of Boat Wake Wash on Riverbank Erosion, Water Research Laboratory, Research Report 245, University of New South Wales.

Glamore, W.C., Badenhop, A.M., Davey, E.K. (2013) Boat Wake Wash Decision Support System User's Manual, Water Research Laboratory, Research Report 246, University of New South Wales.

Goudey, C.A. and L.G. Girod. 2015. Characterization of wake-sport wakes and their potential impact on shorelines. Water Sports Industry Association, Orlando, Florida.

Gucinski, H. 1982. Sediment suspension and resuspension from small-craft induced turbulence. U.S. Environmental Protection Agency, Report 600/3-82-084, Annapolis, Maryland.

Harwood, H. 2017. Protecting water quality and resuspension caused by wakeboard boats. LakeLine (Fall):12–15.

Houser, C., A. Smith, and J. Lilly. 2021. Relative importance of recreational boat wakes on an inland lake. Lake and Reservoir Management 37:227–234.

Irvine, K. N., I. G. Droppo, T. P. Murphy, and A. Lawson. 1997. Sediment resuspension and dissolved oxygen levels associated with ship traffic: Implications for habitat remediation. Water Quality Research Journal of Canada 32:421–437.

Jacobson, P. C., T. S. Jones, P. Rivers, and D. L. Pereira. 2008. Field estimation of a lethal oxythermal niche boundary for adult Ciscoes in Minnesota lakes. Transactions of the American Fisheries Society 137:1464-1474.

Jennings, M. A., M. A. Bozek, G. R. Hatzenbeler, E. E. Emmons and M. D. Staggs. 1999. Cumulative effects of incremental shoreline habitat modification on fish assemblages in north temperate lakes, North American Journal of Fisheries Management, 19:1, 18-27

Johnson, S. 1994. Recreational boating impact investigations - Upper Mississippi River System, Pool 4, Red Wing, Minnesota. Report by the Minnesota Department of Natural Resources, Lake City, Minnesota, for the National Biological Survey, Environmental Management Technical Center, Onalaska, Wisconsin, February 1994. EMTC 94-S004. 48pp. + appendixes (pp.)

Keller, D. 2017. Low-speed boating...managing the wave. LakeLine (Fall):10–11.

Kelpšaite, L., Parnell, K.E., and Soomere, T. (2009) Energy pollution: the relative influence of wind-wave and vessel-wake energy in Tallinn Bay, the Baltic Sea, Journal of Coastal Research, Special Issue No. 56. Proceedings of the 10th International Coastal Symposium ICS 2009, Vol. I, pp. 812-816.

Kurennoy, D., Soomere T., and Parnell, K.E. (2009) Variability in the Properties of Wakes Generated by High-Speed Ferries, Journal of Coastal Research, Special Issue No. 56. Proceedings of the 10th International Coastal Symposium ICS 2009, Vol. I, pp. 519-523.

MacFarlane, G., and Cox, G. 2003. The development of vessel wave wake criteria for the Noosa and Brisbane Rivers in Southeast Queensland, Coastal Environment V, incorporating Oil Spill Studies, C. A. Brebbia, J. M. Saval Perez & L. Garcia Andion (Editors), www.witpress.com, ISBN 1-85312-710-8

MacFarlane, G., and Cox, G. 2003. Vessel Wash Impacts on Bank Erosion - Noosa River and Brisbane River - FINAL REPORT NO. 01/G/18, Moreton Bay Waterways and Catchments Partnership.

MacFarlane, G., and Cox, G. 2005. Vessel Wash Impacts on Bank Erosion – Maroochy River, FINAL REPORT NO. 04/G/18, Moreton Bay Waterways and Catchments Partnership.

MacFarlane, G.J. (2012) Marine vessel wave wake: Focus on vessel operations within sheltered waterways, PhD thesis, University of Tasmania.

MacFarlane, G. 2018. Wave wake study: HB4099 motorboat working group. University of Tasmania, Australian Maritime College, Report 18WW01, Launceston.

Malibu Boat (2020) How to Make a Perfect Wake or Wave with Power Wedge III, website: https://www.malibuboats.com/news/2018-news/power-wedge, accessed June 2022.

Marr, J. A. Riesgraf, W. Herb, M. Lueker, J. Kozarek, and K. Hill. 2022. A field study of maximum wave height, total wave energy, and maximum wave power produced by four recreational boats on a freshwater lake. University of Minnesota, St. Anthony Falls Laboratory, Project Report 600, Minneapolis.

Mercier-Blais, S. and Y. Prairie. 2014. Project evaluation of the impact of waves created by wake boats on the shores of the lakes Memphremagog and Lovering. University of Quebec, Montreal. Available:

http://www.gencourt.state.nh.us/statstudcomm/committees/1434/documents/Impact%20of%2 0Waves%20Created%20by%20Wake%20Boats-%20Canada.pdf (September 2021).

McConchie, J. and Toleman, I.E.J. 2003. Boat wakes as a cause of riverbank erosion: A case study from the Waikato River, New Zealand. Journal of Hydrology New Zealand. 42. 163-179.

MDEQ (Michigan Department of Environmental Quality). 2013. Michigan's aquatic invasive species state management plan 2013 update. MDEQ, Lansing. Available: https://www.michigan.gov/documents/invasives/egle-ais-smp-public-review\_708908\_7.pdf (September 2021).

MDNR (Michigan Department of Natural Resources). 2015. Wildlife Action Plan. MDNR, Lansing. Available:

https://www.michigan.gov/documents/dnr/01\_wap\_introduction\_approach\_500061\_7.pdf (September 2021).

MDNR (Michigan Department of Natural Resources). 2023. Charting the course: Michigan Department of Natural Resources Fisheries Division's framework for managing aquatic resources, Strategic Plan 2023-2029. MDNR, Lansing. Available:

https://www.michigan.gov/documents/dnr/2018-2022- FisheriesDivisionStrategicPlan-FINAL-WEB\_613209\_7.pdf (September 2021).

MDNR (Michigan Department of Natural Resources). 2021. The handbook of Michigan boating laws and responsibilities. MDNR, Lansing. Available:

https://assets.kalkomey.com/boater/pdfs/handbook/michigan-handbook-entire.pdf (September 2021).

Mortensen, M., Piatt, J., Rivera, J., McCarthy, K., Navin, A., Bales, J., Slawski, T., Buser, D., Tyre, T., and Howard, C. A Phased Study of Water Quality and Wave Propagation Dynamics Currently Impacting a Small Southeast Wisconsin Freshwater Lake. Carroll University. 2020. https://storymaps.arcgis.com/stories/3bb6845a097e42b8aad5f0fc0537567f

Mosisch, T.D., Arthington, A.H. 1998. The Impacts of Power Boating and Water Skiing on Lakes and Reservoirs. Lakes & Reservoirs: Research and Management, (3) 1-17.

Muncy, R. J., G. J. Atchison, R. V. Bulkley, B. W. Menzel, L. G. Perry, R. C. Summerfelt. 1979. Effects of suspended solids and sediments on reproduction and early life of warmwater fishes: A review. United States Environmental Protection Agency. EPA-600/3-79-042.

Murphy, K. J., and J. W. Eaton. 1983. The effects of pleasure-boat traffic on macrophyte growth in canals. Journal of Applied Ecology 20:713–729.

Nanson, G.C., A. Von Krusenstierna, E. A. Bryant, and M. R. Renilson. 1994. Experimental measurements of river-bank erosion caused by boat-generated waves on the Gordon River, Tasmania. Regulated Rivers: Research and Management 9:1-14.

National Marine Manufacturers Association. 2021. U.S. boat sales reached 13-year high in 2020, recreational boating boom to continue through 2021 (January 6). Available: https://www.nmma.org/press/article/23527 (September 2021).

NRCS (Natural Resources Conservation Service). 1996. Chapter 16: Streambank and Shoreline Protection. Engineering Field Handbook. NRCS, Washington, DC.

NRCS (Natural Resources Conservation Service). 1997. Slope protection for dams and lakeshores. Minnesota Technical Note 2. NRCS, St. Paul.

NREPA (Natural Resources and Environmental Protection Act). 1994a. Michigan Public Act 451 of 1994, Part 301, Inland lakes and streams.

NREPA (Natural Resources and Environmental Protection Act). 1994b. Michigan Public Act 451 of 1994, Part 801, Marine safety.

Nohner, J. K., W. W. Taylor, D. B. Hayes, and B. M. Roth. 2018. Influence of aquatic macrophytes on age- 0 Largemouth Bass growth and diets. Transactions of the American Fisheries Society 147:758–769.

OAR (Oregon Administrative Rules). 2020. Statewide Rules, Oregon State Marine Board, Chapter 250, Division 10.

Phelps, N. D., I. Bueno, D. A. Poo-Muñoz, S. J. Knowles, S. Massarani, R. Rettkoski, L. Shen, H.Rantala, P. L. F. Phelps, and L. E. Escobar. 2019. Retrospective and predictive investigation of fish kill events. Journal of Aquatic Animal Health 31:61-70.

Priestas, A. M., G. Mariotti, N. Leonardi, and S. Fagherazzi. 2012. Coupled wave energy and erosion dynamics along a salt marsh boundary, Hog Island Bay, Virginia, USA. Journal of Marine Science and Engineering 3:1041-1065.

Radomski, P. and T. J. Goeman. 2001. Consequences of human lakeshore development on emergent and floating-leaf vegetation abundance. North American Journal of Fisheries Management 21:46–61.

Ray, A. 2020. Analyzing threats to water quality caused by motorized recreation on Payette Lake, Idaho. Master's thesis. Western Colorado University, Gunnison.

Raymond, S. and R. Galvez-Clutier. 2015. Impact of lake navigation—sediment suspension study: Lake Masson and Sand Lake cases. Laval University, Quebec.

Ruprecht, J. E., W. C., Glamore, I. R. Coghlan, and F. Flocard. 2015. Wakesurfing: some wakes are more equal than others. Australasian Coasts and Ports Conference, September 15-18, 2015, Aukland, New Zealand.

Stoker, J.J. (1957) Water Waves, the Mathematical Theory with Applications. Interscience Publishers Inc., New York.

Stuart-Smith, R. D., A. M. M. Richardson, and R. W. G. White. 2004. Increasing turbidity significantly alters the diet of brown trout: a multi-year longitudinal study. Journal of Fish Biology 65:376–388.

Trebitz, A. S., J. C. Brazner, V. J. Brady, R. Axler, and D. K. Tanner. 2007. Turbidity tolerances of Great Lakes coastal wetland fishes. North American Journal of Fisheries Management 27:619–633.

USACE. 1984. Shore Protection Manual Volume 1 and 2, Coastal Engineering Research Center, United States Army Corps of Engineers.

USACE. 1994. Cumulative impacts of recreational boating on the Fox River—Chain O' Lakes area in Lake and McHenry Counties, Illinois. U.S. Army Corps of Engineers, Environmental and Social Analysis Branch, Final Environmental Impact Statement, Chicago.

Ventling-Schwank, A. R., and Livingstone, D. M. 1994. Transport and burial as a cause of whitefish (Coregonus sp.) egg mortality in a eutrophic lake. Canadian Journal of Fisheries and Aquatic Sciences 51:1908–1919.

Water Environmental Consultants. 2021. Boat wake impact analysis, Lake Rabun and Lake Burton, Georgia. Water Environmental Consultants, Final Report, Mount Pleasant, South Carolina.

Watersport Industry Association. (2019). The WWA Promotes Wake Responsibility. Retrieved from http://www.wsia.net/the-wwa-promotes-wake-responsibly/

Wehrly, K. E., J. E. Breck, L. Wang, and L. Szabo-Kraft. 2012. Assessing local and landscape patterns of residential shoreline development in Michigan lakes. Lake and Reservoir Management 28:158-169.

Yousef, Y.A., W. M. McLellon, and H.H. Zebuth. 1980. Changes in phosphorous concentrations due to mixing by motorboats in shallow lakes. Water Research 14:841–852.

Zabawa, C., and Ostrom, C. (editors) (1980) The role of boat wakes in shoreline erosion in Anne Arundel County, Maryland, Coastal Resources Division, Maryland Department of Natural Resources.

\*Please note that this list is not all inclusive.