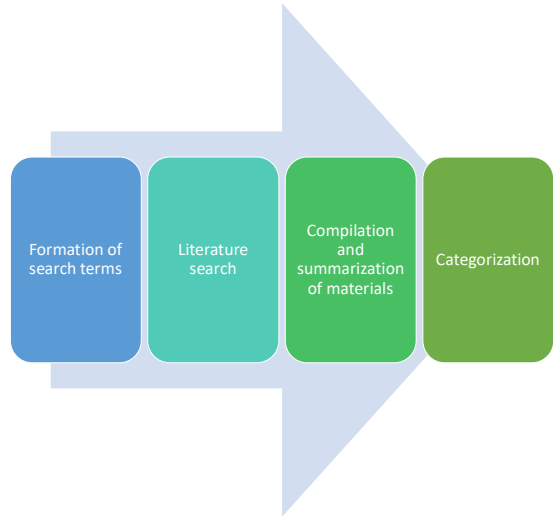


Framework and Approach for Literature Review Categorization

Category	Subcategories	Information
Scale	Micro	Specific location(s) within the Great Lakes region
	Meso	Specific Lake or State/Province
	Macro	Great Lakes wide
	Mega	Broad topic, not location specific
	Outside	Outside of the Great Lakes
General Focal Topic	Coastal Communities	
	Ecosystem Services	HAB reduction/control, Human use (Boating, swimming) etc.
	Fisheries	
	Other	
	Restoration	Habitat restoration
Method Specific Focal Topic (as used in annotated bibliography)	Great Lakes Recreational Fisheries: Non-market Valuation Studies	
	Great Lakes Recreational Fisheries: Economic Impact Studies	
	Great Lakes Recreational Fisheries: Other Socioeconomic Studies	
	Great Lakes Ecosystem Services: Non-market Valuation Studies	
	Great Lakes Ecosystem Services: Economic Impact Studies	
	Great Lakes Ecosystem Services: Other Socioeconomic Studies	
	Studies Outside the Great Lakes	
	Great Lakes Commercial Fisheries	
	Other	Methodology, Data or Other Great Lakes Studies and Documents
Timespan	Past	Retrospective
	Current	Relative to the publication date
	Future	Forward projecting
Publication Date	2000 and earlier	
	2000 - 2005	
	2011-2015	
	2016+	
Publication Type	Book	Book or is a chapter within a book
	Guidebook	Information on methods, approaches etc.
	Journal Article	
	Other	Memorandum, conference proceedings
	Technical Report	
Approach	Working Paper	Unpublished
	Qualitative	Focus groups, interviews etc.
	Quantitative	Travel cost, input-output models etc.
Research Type	Aquaculture	
	Economic	
	Guidance	
	Historical review	
	Risk assessment	
	Social sciences	
	Socioeconomic	
	Sociocultural	
	Spatial analyses	
Stewardship		
Fisheries Type	Commercial	
	Both	Commercial and recreational
	Recreational	
Taxa	Subsistence	
	General	Species at large, does not center or focus on particulars
	Specific	Focus on a specific species
	N/A	Not relevant



Annotated Bibliography Categories

Great Lakes Recreational Fisheries: Non-market Valuation Studies											
Author(s)	Title	Scale	Timespan	Pub. Date	Pub. Type	Approach	Research Type	Taxa	Fisheries Type	Geographic Location	
Bishop et al.	Toward Total Economic Valuation of Great Lakes Fishery Resources	Micro	Current	2000 and earlier	Journal Article	Quantitative	Economic	Specific (striped shiner)	N/A	Wisconsin	
Bishop et al.	Benefit-Cost Analysis of Fishery Rehabilitation Projects: A Great Lakes Case Study	Micro	Future	2000 and earlier	Journal Article	Quantitative	Economic	Specific (yellow perch)	Both	Green Bay, WI	
Connelly and Brown	Net economic value of the freshwater recreational fisheries in New York	Meso	Current	2000 and earlier	Journal Article	Qualitative	Economic	General	Recreational	Lake Ontario	
Eiswerth et al.	Examining angler behavior using contingent behavior modeling: A case study of water quality change at a Wisconsin lake	Micro	Current	2006-2010	Journal Article	Quantitative	Economic	General	Recreational	Delavan Lake, WI	
Hunt et al.	Predicting fishing participation and site choice while accounting for spatial substitution, trip timing, and trip context	Micro	Current	2006-2010	Journal Article	Quantitative	Social sciences	General	Recreational	NW Ontario, Canada	
Hunt et al.	Catch and Non-catch-related Determinants of Where Anglers Fish: A Review of Three Decades of Site Choice Research in Recreational Fisheries	Mega	Current	2016+	Journal Article	Quantitative	Social sciences	General	Recreational	N/A	
Hunt et al.	Per trip changes to the economic value of Ontario, Canada anglers fishing the Laurentian Great Lakes under target species transitions	Meso	Future	2016+	Journal Article	Quantitative	Economic	Specific (walleye, bass, chinook, lake trout)	Recreational	Ontario	
Hushak et al.	Economic Value of Great Lakes Sportfishing: The Case of Private-Boat Fishing in Ohio's Lake Erie	Micro	Current	2011-2015	Journal Article	Quantitative	Socioeconomic	Specific (walleye, yellow perch)	Recreational	Ohio waters of Lake Erie	
Kotchen et al.	Environmental Constraints on Hydropower: An Ex Post Benefit-Cost Analysis of Dam Relicensing in Michigan	Micro	Current	2006-2010	Journal Article	Quantitative	Economic	Specific (chinook)	Recreational	Manistee River, Michigan	
Lupi and Hoehn	Recreational fishing use-values for Michigan's Great Lake trout and salmon fisheries	Meso	Current	2000 and earlier	Working paper	Quantitative	Socioeconomic	Specific (lake trout and salmonids)	Recreational	Michigan	
Lupi et al.	Using an economic model of recreational fishing to evaluate the benefits of sea lamprey (<i>Petromyzon marinus</i>) control on the St Marys River	Micro	Current	2001-2005	Journal Article	Quantitative	Economic	Specific (sea lamprey)	Recreational	St Mary's River, MI	
Lupi et al.	The Michigan Recreational Angling Demand Model	Meso	Current	2000 and earlier	Other	Quantitative	Economic	General	Recreational	Michigan	
Melstrom and Lupi	Valuing Recreational Fishing in the Great Lakes	Meso	Current	2011-2015	Journal Article	Quantitative	Economic	General	Recreational	Michigan	
Milliman et al.	The Bioeconomics of Resource Rehabilitation: A Commercial-Sport Analysis for a Great Lakes fishery	Micro	Current	2000 and earlier	Journal Article	Quantitative	Economic	Specific (yellow perch)	Both	Green Bay, WI	
Poe et al.	Net Benefits of Recreational Fishing in the Great Lakes Basin: A Review of the Literature	Macro	Current	2011-2015	Technical Report	Qualitative	Economic	General	Recreational	N/A	
Ready et al.	Net Benefits of Recreational Fishing in the Great Lakes, Upper Mississippi River, and Ohio River Basins	Macro	Current	2011-2015	Technical Report	Quantitative	Socioeconomic	General	Recreational	N/A	
Samples and Bishop	An Economic Analysis of Integrated Fisheries Management: The Case of the Lake Michigan Alewife and Salmonid Fisheries	Meso	Current	2000 and earlier	Journal Article	Quantitative	Economic	Specific (alewife, salmon)	Recreational	Lake Michigan	
Talhelm	Economics of Great Lakes Fisheries: A 1985 Assessment	Macro	Current	2000 and earlier	Technical Report	Quantitative	Socioeconomic	N/A	N/A	N/A	
Wolf et al.	Reeling in the Damages: Harmful Algal Blooms' Impact on Lake Erie's Recreational Fishing Industry	Meso	Current	2016+	Journal Article	Quantitative	Economic	General	Recreational	Lake Erie	
Zhang and Sohngen	Do U.S. Anglers Care about Harmful Algal Blooms? A Discrete Choice Experiment on Lake Erie Recreational Anglers	Meso	Current	2016+	Working paper	Quantitative	Socioeconomic	General	Recreational	Lake Erie	

Great Lakes Recreational Fisheries: Economic Impact Studies											
Author(s)	Title	Scale	Timespan	Pub. Date	Pub. Type	Approach	Research Type	Taxa	Fisheries Type	Geographic Location	
Brown and Connelly	Lake Ontario Sportfishing: Trends, Analysis, and Outlook	Meso	Current	2006-2010	Technical Report	Quantitative	Social sciences	General	Recreational	Lake Ontario	
Graefe et al.	Assessing the Economic Impact and Significance of Recreational Angling on Lake Erie Waters: Final Report	Micro	Current	2016+	Technical Report	Quantitative	Socioeconomic	General	Recreational	PA waters of Lake Erie	
Martin		Micro	Current	2000 and earlier	Journal Article	Quantitative	Economic	Specific (walleye)	Recreational	Bay of Quinte, Lake Ontario	
Poe et al.	Net Benefits of Recreational Fishing in the Great Lakes Basin: A Review of the Literature	Macro	Current	2011-2015	Technical Report	Qualitative	Economic	General	Recreational	N/A	
Propst and Gravilis	Role of Economic Impact Assessment Procedures in Recreational Fisheries Management	Mega	Current	2000 and earlier	Journal Article	Quantitative	Economic	N/A	Recreational	N/A	
Southwick & Associates	Economic Contributions of Recreational Fishing	Macro	Current	2016+	Technical Report	Quantitative	Economic	General	Recreational	N/A	

Great Lakes Recreational Fisheries: Other Socioeconomic Studies											
Author(s)	Title	Scale	Timespan	Pub. Date	Pub. Type	Approach	Research Type	Taxa	Fisheries Type	Geographic Location	
Berkes and Pocock	Quota Management and "People Problems": A Case History of Canadian Lake Erie Fisheries	Meso	Current	2000 and earlier	Journal Article	Qualitative	Historical review	General	Both	Canadian portion of Lake Erie	
Brown	Typology of Human Dimensions Information Needed for Great Lakes Sport-Fisheries Management	Macro	Current	2000 and earlier	Journal Article	Qualitative	Social sciences	General	Recreational	N/A	
Brown et al.	Lake Ontario's Sport Fisheries: Socioeconomic Research Progress and Needs	Meso	Current	2000 and earlier	Journal Article	Qualitative	Socioeconomic	General	Recreational	Lake Ontario	
Burkett and Winkler	Recreational fishing in Illinois: demographic analysis: using an age-period cohort approach to understand fishing participation.	Meso	Current, Future	2016+	Technical Report	Quantitative	Social sciences	N/A	N/A	Illinois	
Burkett and Winkler	Recreational Fishing in Wisconsin: Demographic Analysis Using an Age-Period-Cohort Approach to Understand Angler Participation	Meso	Current, Future	2016+	Technical Report	Quantitative	Social sciences	N/A	N/A	Wisconsin	
Connelly and Brown	Sportfishing Participation on Lake Ontario: Modeling the Past, Predicting the Future	Meso	Past, Future	2006-2010	Journal Article	Quantitative	Social sciences	Specific (salmon, black bass)	Recreational	Lake Ontario	
Connelly and Brown	Assessing the Economic Importance of Recreational Fishing for Communities Along Lake Ontario	Micro	Current, Future	2006-2010	Journal Article	Quantitative	Socioeconomic	General	Recreational	Lake Ontario	
DFO	Survey of Recreational Fishing in Canada	Macro	Current	2011-2015	Technical Report	Qualitative	Socioeconomic	General	Recreational	Canada	
Dochoda and Fetterolf	Public Purpose of Great Lakes Fishery Management: Lessons from the Management Experience	Macro	Current	2000 and earlier	Journal Article	Qualitative	Social sciences	N/A	Both	N/A	

Eschenroder	Socioeconomic Aspects of Lake Trout Rehabilitation in the Great Lakes	Macro	Current	2000 and earlier	Journal Article	Qualitative	Socioeconomic	Specific (lake trout)	Both	N/A
Gregory	Nonmonetary Measures of Nonmarket Fishery Resource Benefits	Mega	Current	2000 and earlier	Journal Article	Quantitative	Socioeconomic	N/A	Both	N/A
Heck et al.	Human dimensions information needs of fishery managers in the Laurentian Great Lakes	Macro	Current	2016+	Journal Article	Qualitative	Social sciences	N/A	Both	N/A
Hunt et al.	Illustrating the critical role of human dimensions research for understanding and managing recreational fisheries within a social-ecological system framework.	Mega	Current	2011-2015	Journal Article	Qualitative	Social sciences	General	Recreational	N/A
Hunt et al.	Recreational Fishing Site Choice Models: Insights and Future Opportunities	Mega	Current	2001-2005	Journal Article	Qualitative	Social sciences	General	Recreational	N/A
Knuth et al.	Fishery and environmental managers' attitudes about and support for lake trout rehabilitation	Macro	Current	2000 and earlier	Journal Article	Qualitative	Social sciences	Specific (lake trout)	Recreational	N/A
Lower et al.	2019 Update To "An Impact Assessment of Great Lakes Aquatic Nonindigenous Species"	Macro	Current	2016+	Technical Report	Qualitative	Socioeconomic	N/A	N/A	N/A
Muth et al.	Subsistence Use of Fisheries Resources in Alaska: Implications for Great Lakes Fisheries Management	Macro	Current	2000 and earlier	Journal Article	Qualitative	Social sciences	N/A	Subsistence	Alaska to Great Lakes (learnings)
O'Keefe et al.	Factors influencing charter fishing effort trends in Lake Huron	Meso	Current	2011-2015	Journal Article	Quantitative	Economic	Specific (chinook salmon, lake trout, walleye)	Recreational	Lake Huron
Pope et al.	Fishing for ecosystem services	Mega	Current	2016+	Journal Article	Qualitative	Social sciences	N/A	N/A	N/A
Stewart et al.	Recommendations for Assessing Sea Lamprey Damages: Toward Optimizing the Control Program in the Great Lakes	Macro	Current	2001-2005	Journal Article	Quantitative	Economic	Specific (sea lamprey)	N/A	N/A
Talhelm	Recommendations from the SAFR Symposium	Macro	Current	2000 and earlier	Journal Article	Qualitative	Social sciences	N/A	N/A	N/A
Talhelm et al.	Introduction to the Social Assessment of Fisheries Resources Proceedings	Macro	Current	2000 and earlier	Journal Article	N/A	Social sciences	N/A	N/A	N/A
Taylor et al.	The changing face of Great Lakes fisheries	Macro	Current	2016+	Journal Article	Qualitative	Historical review	General	Both	N/A

Great Lakes Ecosystem Services: Non-market Valuation Studies

Author(s)	Title	Scale	Timespan	Pub. Date	Pub. Type	Approach	Research Type	Taxa	Fisheries Type	Geographic Location
Bingham et al.	Economic Benefits of Reducing Harmful Algal Blooms in Lake Erie	Meso	Future	2011-2015	Technical Report	Quantitative	Economic	N/A	N/A	Lake Erie
Braden et al.	Economic benefits of remediating the Sheboygan River, Wisconsin Area of Concern.	Micro	Current	2006-2010	Journal Article	Quantitative	Economic	N/A	N/A	Sheboygan River, WI
Braden et al.	Economic benefits of remediating the Buffalo River, New York Area of Concern.	Micro	Current	2006-2010	Journal Article	Quantitative	Economic	N/A	N/A	Buffalo River, NY
Cangelosi et al.	Revealing the Economic Value of protecting the Great Lakes	Macro	Current	2001-2005	Guidebook	Quantitative	Socioeconomic	N/A	N/A	Provide 5 case studies within the Great Lakes
Hayder	Socio-Economic Risk Assessment of the Presence of Grass Carp in the GL Basin	Macro	Current	2016+	Technical Report	Quantitative	Socioeconomic	Specific (Grass carp)	N/A	N/A
Isely et al.	A socioeconomic analysis of habitat restoration in the Muskegon Lake area of concern.	Micro	Current	2016+	Journal Article	Quantitative	Socioeconomic	N/A	N/A	Muskegon Lake, MI
Isely et al.	Phragmites Removal Increases Property Values in Michigan's Lower Grand River Watershed	Micro	Current	2016+	Journal Article	Quantitative	Economic	Specific (phragmites)	N/A	Lower Grand River, MI
Krantzberg and De Boer	A valuation of ecological services in the Laurentian Great Lakes Basin with an emphasis on Canada	Macro	Current	2006-2010	Journal Article	Quantitative	Economic	N/A	N/A	Ontario
Marbek	Economic Value of Protecting the Great Lakes - Literature Review Report	Macro	Current	2006-2010	Technical Report	Qualitative	Economic	N/A	N/A	N/A
Palm-Forster et al.	Valuing Lake Erie Beaches Using Value and Function Transfers	Meso	Current	2016+	Journal Article	Quantitative	Economic	N/A	N/A	Lake Erie
Rabinovici et al.	Economic and Health Risk Trade-Offs of Swim Closures at a Lake Michigan Beach	Micro	Current	2001-2005	Journal Article	Quantitative	Economic	N/A	N/A	Indiana Dunes State Park Beach, Lake Michigan
Sternier et al.	Ecosystem services of Earth's largest freshwater lakes	Mega	Current	2016+	Journal Article	Quantitative	Socioeconomic	N/A	N/A	Includes Lakes Huron, Erie, Superior, Michigan and Ontario
Steinman et al.	Ecosystem services in the Great Lakes	Macro	Current	2016+	Journal Article	Qualitative	Socioeconomic	N/A	N/A	N/A
Wang	Lake Erie Ecosystem Services	Meso	Current	2016+	Technical Report	Quantitative	Economic	N/A	N/A	Lake Erie
Wolf et al.	Reeling in the Damages: Harmful Algal Blooms' Impact on Lake Erie's Recreational Fishing Industry	Meso	Current	2016+	Journal Article	Quantitative	Economic	General	Recreational	Lake Erie
Zhang and Sohngen	Do U.S. Anglers Care about Harmful Algal Blooms? A Discrete Choice Experiment on Lake Erie Recreational Anglers	Meso	Current	2016+	Working paper	Quantitative	Socioeconomic	General	Recreational	Lake Erie

Great Lakes Ecosystem Services: Economic Impact Studies

Author(s)	Title	Scale	Timespan	Pub. Date	Pub. Type	Approach	Research Type	Taxa	Fisheries Type	Geographic Location
Krantzberg and De Boer	A Valuation Of Ecological Services In The Great Lakes Basin Ecosystem to Sustain Healthy Communities and a Dynamic Economy	Meso	Current	2006-2010	Technical Report	Quantitative	Economic	N/A	N/A	Ontario
Samonte et al.	Socioeconomic Benefits of Habitat Restoration	Macro	Current	2016+	Technical Report	Quantitative	Socioeconomic	N/A	N/A	N/A
University of Michigan	The Socioeconomic effects of the Great Lakes Restoration Initiative	Macro	Current, Future	2016+	Technical Report	Quantitative	Economic	N/A	N/A	N/A

Great Lakes Ecosystem Services: Other Socioeconomic Studies

Author(s)	Title	Scale	Timespan	Pub. Date	Pub. Type	Approach	Research Type	Taxa	Fisheries Type	Geographic Location
Allan et al.	Using cultural ecosystem services to inform restoration priorities in the Laurentian Great Lakes	Macro	Current	2011-2015	Journal Article	Quantitative	Spatial Analyses	N/A	N/A	N/A
Allan et al.	Ecosystem services of Lake Erie: spatial distribution and concordance of multiple services	Meso	Current	2016+	Journal Article	Quantitative	Spatial Analyses	N/A	N/A	Lake Erie
Brefle et al.	Socioeconomic evaluation of the impact of natural resource stressors on human-use services in the Great Lakes environment: A Lake Michigan case study	Meso	Current	2011-2015	Journal Article	Qualitative	Socioeconomic	N/A	N/A	Lake Michigan
Chan et al.	Where are cultural and social in ecosystem services? a framework for constructive engagement	Mega	Current	2011-2015	Journal Article	Qualitative	Sociocultural	N/A	N/A	N/A
Graziano et al.	Understanding an emerging economic discourse through regional analysis: Blue economy clusters in the U.S. Great Lakes basin	Macro	Current	2016+	Journal Article	Qualitative	Economic	N/A	N/A	N/A

Levine et al.	What do our lakes mean to us? An understanding of Michigan coastline communities' perceptions of the Great Lakes	Meso	Current	2016+	Journal Article	Qualitative	Stewardship	N/A	N/A	Michigan
Rosaen et al.	The Costs of Aquatic Invasive Species to Great Lakes States	Macro	Current	2011-2015	Technical Report	Quantitative	Socioeconomic	General	N/A	N/A

Studies Outside the Great Lakes

Author(s)	Title	Scale	Timespan	Pub. Date	Pub. Type	Approach	Research Type	Taxa	Fisheries Type	Geographic Location
Aronson et al.	Are Socioeconomic Benefits of Restoration Adequately Quantified? A Meta-analysis of Recent Papers (2000-2008) in Restoration Ecology and 12 Other Scientific Journals	Mega	Current	2006-2010	Journal Article	Quantitative	Socioeconomic	N/A	N/A	N/A
Bergstrom and Loomis	Economic valuation of river restoration: An analysis of the valuation literature and its uses in decision-making	Mega	Current	2016+	Journal Article	Qualitative	Economic	N/A	N/A	N/A
Criddle et al.	Participation decisions, angler welfare, and the regional economic impact of sportfishing	Outside	Current	2001-2005	Journal Article	Quantitative	Economic	General	Recreational	Cook Inlet, Alaska
Dorr et al.	A socioeconomic and biological evaluation of current and hypothetical crappie regulations in Sardis Lake, Mississippi: an integrated approach	Outside	Current	2001-2005	Journal Article	Quantitative	Socioeconomic	Specific (crappie)	Recreational	Sardis Lake, MS
Fletcher et al.	The Value of Nature's Benefits in the St. Louis River Watershed	Outside	Current	2011-2015	Technical Report	Quantitative	Economic	N/A	N/A	St. Louis watershed
Golet et al.	Assessing societal impacts when planning restoration of large alluvial rivers: a case study of the Sacramento River project, California	Outside	Current	2006-2010	Journal Article	Quantitative	Social sciences	N/A	N/A	Sacramento River, CA
Knoche and Ihde	Estimating ecological benefits and socio-economic impacts from oyster reef restoration in the Choptank River complex Chesapeake Bay	Outside	Current	2016+	Technical Report	Quantitative	Socioeconomic	Specific (oysters)	N/A	Choptank River, Chesapeake Bay
Lee	The Relationship between Visual Satisfaction and Water Clarity and Quality Management in Tourism Fishing Ports	Outside	Current	2016+	Journal Article	Qualitative	Social sciences	N/A	N/A	Taiwan
Loomis et al.	Measuring the total economic value of restoring ecosystem services in an impaired river basin: results from a contingent valuation survey	Outside	Current	2000 and earlier	Journal Article	Qualitative	Economic	N/A	N/A	Platte River, NE
Melstrom et al.	Valuing recreational fishing quality at rivers and streams	Meso	Current	2011-2015	Journal Article	Quantitative	Economic	Specific (trout, bass, walleye)	Recreational	Michigan
Mitchell et al.	Identifying key ecosystem service providing areas to inform national-scale conservation planning	Mega	Current	2016+	Journal Article	Quantitative	Spatial Analyses	N/A	N/A	Canada
Richardson et al.	Assessing the value of the Central Everglades Planning Project (CEPP) in Everglades restoration: an ecosystem service approach	Outside	Current	2011-2015	Journal Article	Quantitative	Economic	N/A	N/A	Everglades, FL
Talhelm et al.	Product Travel Cost Approach: Estimating Acid Rain Damage to Sportfishing in Ontario	Micro	Current	2000 and earlier	Journal Article	Quantitative	Economic	General	Recreational	Lakes in eastern Ontario
Vesterinen et al.	Impacts of changes in water quality on recreation behavior and benefits in Finland	Outside	Current	2006-2010	Journal Article	Quantitative	Social sciences	N/A	N/A	N/A
Wang et al.	An integrated model for marine fishery management in the pearl River estuary: linking socio-economic systems and ecosystems	Outside	Current	2016+	Journal Article	Quantitative	Socioeconomic	General	Commercial	Pearl River Estuary, China

Great Lakes Commercial Fisheries

Author(s)	Title	Scale	Timespan	Pub. Date	Pub. Type	Approach	Research Type	Taxa	Fisheries Type	Geographic Location
Berkes and Pocock	Quota Management and "People Problems": A Case History of Canadian Lake Erie Fisheries	Meso	Current	2000 and earlier	Journal Article	Qualitative	Historical review	N/A	Both	Canadian portion of Lake Erie
Brenden et al.	Great Lakes commercial fisheries: historical overview and prognoses for the future, in Great Lakes Fisheries Policy and Management	Macro	Current	2011-2015	Book	Qualitative	Historical review	General	Commercial	N/A
Ebener et al.	Management of Commercial Fisheries for Lake Whitefish in the Laurentian Great Lakes of North America	Macro	Current	2006-2010	Journal Article	Qualitative	Economic	Specific (lake whitefish)	Commercial	Great Lakes
Hudson and Ziegler	Environment, Culture, and the Great Lakes Fisheries	Macro	Current	2011-2015	Journal Article	Qualitative	Historical review	General	Commercial	N/A
Kinnunen	Great Lakes Commercial Fisheries	Macro	Current	2001-2005	Technical Report	Quantitative	Economic	General	Commercial	N/A
Lowther and Liddel	Fisheries of the United States 2015	Macro	Current	2016+	Technical Report	Quantitative	Economic	General	Both	N/A
USACE	Commercial fisheries baseline economics assessment: US waters of the Great Lakes, Upper Mississippi, and Ohio River Basins	Macro	Current	2011-2015	Technical Report	Quantitative	Economic	General	Commercial	N/A

Other: Methodology

Author(s)	Title	Scale	Timespan	Pub. Date	Pub. Type	Approach	Research Type	Taxa	Fisheries Type	Geographic Location
Adamowicz et al.	Combining Revealed and Stated Preference Methods for Valuing Environmental Amenities	Mega	Current	2000 and earlier	Journal Article	Quantitative	Economic	N/A	N/A	N/A
Glass and Muth	Pitfalls and Limitations in the Use of Fishery Valuation Techniques	Mega	Current	2000 and earlier	Journal Article	Quantitative	Economic	N/A	Both	N/A
Johnston et al.	Contemporary Guidance for Stated Preference Studies	Mega	Current	2016+	Journal Article	Qualitative	Guidance	N/A	N/A	N/A
Keeler et al.	Linking water quality and well-being for improved assessment and valuation of ecosystem services	Mega	Current	2011-2015	Journal Article	Quantitative	Economic	N/A	N/A	N/A
Parsons	Travel Cost Models	Mega	Current	2016+	Book	Quantitative	Economic	N/A	N/A	N/A

Other: Data

Author(s)	Title	Scale	Timespan	Pub. Date	Pub. Type	Approach	Research Type	Taxa	Fisheries Type	Geographic Location
Boyle et al.	A database on sportfishing values	Mega	Current	2000 and earlier	Technical Report	Quantitative	Economic	N/A	Recreational	N/A

Other: Great Lakes Studies and Documents

Author(s)	Title	Scale	Timespan	Pub. Date	Pub. Type	Approach	Research Type	Taxa	Fisheries Type	Geographic Location
Hodges et al.	Economic Analysis of Working Waterfronts in the United States	Macro	Current	2011-2015	Technical Report	Quantitative	Economic	N/A	N/A	N/A
DFO	Ecological Risk Assessment of Grass Carp (Ctenopharyngodon idella) For the Great Lakes Basin	Macro	Current	2016+	Technical Report	Quantitative	Risk Assessment	Specific (Grass carp)	N/A	N/A

Hanson	Bioeconomic Model of the Lake Michigan Alewife (<i>Alosa pseudoharengus</i>) Fishery	Meso	Current	2000 and earlier	Other	Quantitative	Economic	Specific (alewife)	Commercial	Lake Michigan
Schuette	Aquaculture not permitted in the Michigan waters of the Great Lakes	Meso	Current	2016+	Other	N/A	Aquaculture	N/A	Commercial	Michigan
Smith et al.	Estimating the economic costs of algal blooms in the Canadian Lake Erie Basin	Meso	Current	2016+	Journal Article	Quantitative	Economic	N/A	N/A	Lake Erie
Sturtevant et al.	An Impact Assessment of Great Lakes Aquatic Nonindigenous Species	Macro	Current	2011-2015	Technical Report	Qualitative	Socioeconomic	General	N/A	N/A
USACE	Great Lakes Recreational Boating	Macro	Current	2006-2010	Technical Report	Quantitative	Socioeconomic	N/A	N/A	N/A