

RECREATION USE VALUES BIBLIOGRAPHY

1958-2006

August 1, 2011

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ACKNOWLEDGEMENTS

The development of this bibliography was supported by funds from the U.S. EPA STAR Grant #RD-832-421-01 to Oregon State University, and a research joint venture agreement with the USDA Forest Service, Rocky Mountain Research Station. Dr. Arvin B. Vista and Alyssa Shanks were instrumental in compiling this bibliography. And I offer my thanks to all of you that assisted us in identifying many of these references, in particular to Ross Arnold, John Loomis and Kerry Smith for sharing their vast collections of recreation valuation documents.

This bibliography continues to be a ‘work-in-progress’. If you identify any of your work that should be included in this bibliography, please send a digital copy to R.Rosenberger@oregonstate.edu; I’ll make sure they are entered in the next generation of this bibliography and associated database.

Reference	Database Code
Abdullah, N.M. 1988. Estimation of average and incremental net economic values of Oregon ocean sport caught salmon: An aggregated travel cost approach. PhD dissertation. Oregon State University.	439
Acharya, R.N., L.U. Hatch and H.A. Clonts. 2003. The role of on-site time in recreational demand for wilderness. <i>Journal of Agricultural and Applied Economics</i> 35(1):159-169.	443
Adamowicz, W.L. 1988. Extramarket Benefit Evaluation and Revealed Preference. Ph.D. dissertation. University of Minnesota.	438
Adamowicz, W.L. and W.E. Phillips. 1983. A comparison of extra market benefit evaluation techniques. <i>Canadian Journal of Agricultural Economics</i> 31:401-412.	141
Adamowicz, W.L., J. Louviere and M. Williams. 1994. Combining revealed and stated preference methods for valuing environmental amenities. <i>Journal of Environmental Economics and Management</i> 26:271-292.	253
Adamowicz, W.L., S. Jennings and A. Coyne. 1990. A sequential choice model of recreation behavior. <i>Western Journal of Agricultural Economics</i> 15(1):91-99.	218
Adams, R.M., O. Bergland, W.N. Musser, S.L. Johnson and L.M. Musser. 1989. User fees and equity issues in public hunting expenditures: The case of ring-necked pheasant in Oregon. <i>Land Economics</i> 65(4):376-385.	209
Adler, L.L. 1993. Measuring the value of recreation: The impacts of substitute sites. PhD dissertation. Laramie, WY: The University of Wyoming.	433
Adrangi, B. 1982. Changes in economic efficiency resulting from allocation of Oregon national forest land to skiing. PhD dissertation. Eugene, OR: University of Oregon.	309
Agnello, R.J. and L.G. Anderson. 1984. The value of fish and fishing days: A partial solution to managing recreational fisheries with stock externalities. Working Paper. University of Delaware.	310
Agnello, R.J. and Y Han. 1993. Substitute site measures in a varying parameters model with application to recreational fishing. <i>Marine Resource Economics</i> 8:65-77.	490
Ahn, S., J.E. de Steiguer, R.B. Palmquist and T.P. Holmes. 2000. Economic analysis of the potential impact of climate change on recreational trout fishing in the southern Appalachian Mountains: An application of a nested multinomial logit model. <i>Climate Change</i> 45:493-509.	517
Aiken, R. and G.P. La Rouche. 2003. Net Economic Values for Wildlife-Related Recreation in 2001: Addendum to the 2001 National Survey of Fishing, Hunting and Wildlife-Associated Recreation. Washington, DC: US Fish and Wildlife Service.	342
Atkinson, S.E., T.D. Crocker, C. Nowell, B. Kimble, J. Thompson and G. Watts. 1986. Socio-economic Impact Analysis of the Proposed Relocation of Fishing Bridge Facilities in Yellowstone National Park. Draft Report. Laramie, WY: Institute for Policy Research, University of Wyoming.	427
Azevedo, C.D., J.A. Herriges and C.L. Kling. 2003. Combining revealed and stated preferences: Consistency tests and their interpretation. <i>American Journal of Agricultural Economics</i> 85(3):525-537.	468

Reference	Database Code
Balkan, E. and J.R. Kahn. 1988. The value of changes in deer hunting quality: A travel cost approach. <i>Applied Economics</i> 20(4):533-539.	194
Barrick, K.A. 1986. Option value in relation to distance effects and selected user characteristics for the Washakie Wilderness, northwest Wyoming. In R.C. Lucas [comp.], <i>Proceedings -- National Wilderness Research Conference: Current Research</i> . General Technical Report INT-212. Ogden, UT: USDA Forest Service, Intermountain Research Station. Pp 411-422.	176
Bayless, D.S., J.C. Bergstrom, M.L. Messonnier and H.K. Cordell. 1994. Assessing the demand for designated wildlife viewing sites. <i>Journal of Hospitality and Leisure Marketing</i> 2(3):75-93.	254
Beardsley, W.G. 1970. Economic value of recreation benefits determined by three methods. Research Note RM-176. Fort Collins, CO: US Department of Agriculture, Forest Service, Rocky Mountain Forest and Range Experiment Station.	344
Bell, F.W., P.E. Sorensen and V.R. Leeworthy. 1982. The economic impact and valuation of saltwater recreational fisheries in Florida. Sea Grant Report ID FLSGP-T-82-005. Tallahassee, FL: Florida State University, Florida Sea Grant College Program.	491
Bennett, M., B. Provencher and R. Bishop. 2004. Experience, expectations and hindsight: Evidence of a cognitive wedge in stated preference retrospectives. Staff Paper No. 468. Madison, WI: Department of Agricultural and Applied Economic, University of Wisconsin-Madison.	461
Bergstrom, J.C. and H.K. Cordell. 1991. An analysis of the demand for and value of outdoor recreation in the United States. <i>Journal of Leisure Research</i> 23(1):67-86.	227
Bergstrom, J.C., J.H. Dorfman and J.B. Loomis. 2004. Estuary management and recreational fishing benefits. <i>Coastal Management</i> 32:417-432.	456
Bergstrom, J.C., J.R. Stoll, J.P. Titre and V.L. Wright. 1990. Economic value of wetlands-based recreation. <i>Ecological Economics</i> 2(2):129-147. [Cross with Stoll, Bergstrom and Titre 1989]	219
Betz, C.J., J.C. Bergstrom and J.M. Bowker. 2003. A contingent trip model for estimating rail-trail demand. <i>Journal of Environmental Planning and Management</i> 46(1):79-96.	305
Bhat, G., J. Bergstrom, R.J. Teasley, J.M. Bowker and H.K. Cordell. 1998. An ecoregional approach to the economic valuation of land and water based recreation in the United States. <i>Environmental Management</i> 22(1):69-77.	271
Bhat, M.G. 2003. Application of non-market valuation to the Florida Keys marine reserve management. <i>Journal of Environmental Management</i> 67:315-325.	467
Bin, O., C.E. Landry, C.L. Ellis and H. Vogelsong. 2005. Some consumer surplus estimates for North Carolina beaches. <i>Marine Resource Economics</i> 20(2):145-161.	466

Reference	Database Code
Bishop, R.C., K.J. Boyle, M.P. Welsh, R.M Baumgartner and P.R. Rathbun. 1987. Glen Canyon Dam releases and downstream recreation: An analysis of user preferences and economic values. Final Report to the Recreation Subteam of the Glen Canyon Environmental Studies. Madison, WI: HBRS. [Cross-listed with Boyle, K.J., M.P. Welsh, R.C. Bishop and R.M. Baumgartner. 1988. Analyzing the effects of Glen Canyon Dam releases on Colorado River recreation using scenarios of unexperienced flow conditions. In J.B. Loomis (comp.), Western Regional Research Publication W-133, Benefits and Costs in Natural Resources Planning, Interim Report. Davis, CA: University of California, Davis. Pp 111-130.] [Bishop, R.C., C.A. Brown, M.P. Welsh and K.J. Boyle. 1989. Grand Canyon recreation and Glen Canyon Dam operations: An economic evaluation. In K.J. Boyle and T. Heekin, Western Regional Research Project W-133, Benefits and Costs in Natural Resource Planning, Interim Report 2. Orono, ME: Department of Agricultural and Resource Economics, University of Maine. Pp 407-435.] [Bishop, R.C., C.A. Brown, M.P. Welsh and K.J. Boyle. 1992. Contingent valuation of changes in recreational quality: Glen Canyon dam operations and Grand Canyon recreational. Proceedings of a Meeting of the Resource Policy Consortium, in Management of Public Resources. Washington, DC.]	196
Bishop, R.C., T.A. Heberlein and M.J. Kealy. 1983. Contingent valuation of environmental assets: Comparisons with a simulated market. <i>Natural Resources Journal</i> 23:619-633. [Bishop, R.C. and T.A. Heberlein. 1980. Simulated markets, hypothetical markets and travel cost analysis. Report No. 187. Madison, WI: Department of Agricultural Economics, University of Wisconsin. For TCM without time value] [Bishop, R.C., and T.A. Heberlein. 1979. Measuring values of extramarket goods: Are indirect measures biased? <i>American Journal of Agricultural Economics</i> 61(5):926-930. For TCM with time valued at 0.25 wage rate.]	142
Bishop, R.C., T.A. Heberlein, D.W. McCollum and M.P. Welsh. 1988. A validation experiment for valuation techniques. Report. Madison, WI: Department of Agricultural Economics, University of Wisconsin. [overrides #151; has 1983 and 1984 Sandhill data; also #205 and #325 provide TCM estimates for these data]	346
Bockstael, N.E., I.E. Strand, Jr., K.E. McConnell and F. Arsanjani. 1990. Sample selection bias in the estimation of recreation demand functions: An application to sportfishing. <i>Land Economics</i> 66(1):40-49.	492
Bouwes, N. and R. Schneider. 1979. Procedures in estimating benefits of water quality change. <i>American Journal of Agricultural Economics</i> 61:535-539.	116
Bowes, M.D. and J.B. Loomis. 1980. A note on the use of travel cost models with unequal zonal populations. <i>Land Economics</i> 56(4):465-470.	122
Bowes, M.D. and J.V. Krutilla. 1989. Recreation valuation for forest planning. In M.D. Bowes and J.V. Krutilla, Multiple-use management: The economics of public forestlands. Washington, DC: Resources for the Future. Pp 213-247.	211
Bowker, J.M. and D.B.K. English. 2002. Mountain biking at Tsali: An assessment of users, preferences, conflicts and management alternatives. Preliminary USDA Forest Service Report. Athens, GA: USDA Forest Service, Southern Research Station.	299
Bowker, J.M. and V.R. Leeworthy. 1998. Accounting for ethnicity in recreation demand: A flexible count data approach. <i>Journal of Leisure Research</i> 30(1):64-78.	272

Reference	Database Code
Bowker, J.M., D.B.K. English and J.A. Donovan. 1996. Toward a value for guided rafting on southern rivers. <i>Journal of Agricultural and Applied Economics</i> 28(2):423-432.	265
Bowker, J.M., J.C. Bergstrom, J. Gill and U. Lemanski. 2004. The Washington & Old Dominion Trail: An Assessment of User Demographics, Preferences, and Economics. Final Report Prepared for the Virginia Department of Conservation. Athens, GA: USDA Forest Service, Southern Research Station and the University of Georgia.	482
Bowker, J.M., J.C. Bergstrom, J. Gill and U. Lemanski. 2004. The Virginia Creeper Trail: An Assessment of User Demographics, Preferences, and Economics. Final Report Prepared for the Virginia Department of Conservation. Athens, GA: USDA Forest Service, Southern Research Station and the University of Georgia.	483
Bowker, J.M., J.C. Bergstrom, J. Gill and U. Lemanski. 2004. The Waterway at New River State Park: An Assessment of User Demographics, Preferences, and Economics. Final Report Prepared for the Virginia Department of Conservation and Recreation. Athens, GA: USDA Forest Service, Southern Research Station and the University of Georgia.	484
Bowker, J.M., M.P. Miles and E.J. Randall. 1997. A demand analysis of off-road motorized recreation. Paper presented at the Association of Marketing Theory and Practice annual meeting entitled Expanding Marketing Horizons into the 21 st Century. Jekyll Island, SC.	268
Boyle, K.J. 1989. Commodity specification and the framing of contingent valuation questions. <i>Land Economics</i> 65(1):57-63.	348
Boyle, K.J. , S.D. Reiling and M.L. Phillips. 1989. Prices of substitutes: Implicit vs. explicit assumptions of substitute prices in contingent-valuation questions. In K.J. Boyle and T. Heekin (eds.), 1989, Western Regional Research Project W-133, Benefits and Costs in Natural Resources Planning. Second Interim Report. Orono, ME: University of Maine. Pp.285-304.	350
Boyle, K.J., B. Roach and D.G. Waddington. 1998. 1996 net economic values for bass, trout and walleye fishing, deer, elk and moose hunting, and wildlife watching: Addendum to the 1996 National Survey of Fishing, Hunting and Wildlife-Associated Recreation. Report 96-2. Washington, DC: US Fish and Wildlife Service.	273
Boyle, K.J., D. McCollum and M.F. Tiesl. 1992. Empirical evidence on the sign and size of option value. W133. South Lake Tahoe.	349
Boyle, K.J., M.F. Tiesl, J. Moring and S.D. Reiling. 1991. Economic benefits accruing to sport fisheries on the lower Kennebec River from the provision of fish passage at Edwards Dam. Orono, ME: Department of Agricultural and Resource Economics, University of Maine.	351
Boyle, K.J., S.D. Reiling and M.L. Phillips. 1990. Species substitution and question sequencing in contingent valuation surveys evaluating the hunting of several types of wildlife. <i>Leisure Science</i> 12(1):103-118.	220

Reference	Database Code
Boyle, K.J., S.D. Reiling, M. Teisel and M.L. Phillips. 1990. A study of the impact of game and nongame species on Maine's economy. Staff Paper No. 423. Orono, ME: Department of Agricultural and Resource Economics, University of Maine.	221
Breffle, W.S. and E.R. Morey. 2000. Investigating preference heterogeneity in a repeated discrete-choice recreation demand model of Atlantic salmon fishing. <i>Marine Resource Economics</i> 15:1-20.	352
Brooks, R. 1988. The net economic value of deer hunting in Montana. Helena, MT: Montana Department of Fish, Wildlife, and Parks.	197
Brooks, R. 1991. Warm water fishing in Montana: A contingent valuation assessment of angler attitudes and economic benefits for selected waters statewide. Helena, MT: Montana Department of Fish, Wildlife and Parks.	353
Brooks, R. 1993. Montana bioeconomics study: A contingent valuation assessment of black bear hunting: hunter attitudes and economic benefits. Helena, MT: Montana Department of Fish, Wildlife and Parks.	354
Brown, G.M. and J. Hammack. 1972. A preliminary investigation of the economics of migratory waterfowl. In J.V. Krutilla (ed.), <i>Natural Environments: Studies in Theoretical and Applied Analysis</i> . Baltimore, MD: Johns Hopkins University Press. 171-204.	104
Brown, G.M. and M. Plummer. 1979. Recreation valuation: An economic analysis of nontimber uses of forestland in the Pacific Northwest. Pullman, WA: Forest Policy Project, Washington State University.	117
Brown, G.M. and M.J. Hay. 1987. Net economic recreation values for deer and waterfowl hunting and trout fishing, 1980. Working Paper No. 23. Washington, DC: US Fish and Wildlife Service.	182
Brown, R.E. and W.J. Hansen. 1974. A generalized recreation day use planning model. IWR Research Report 74-R1, Volume V of V. Fort Belvoir, VA: US Army Engineer Institute for Water Resources. [Sacramento District values recorded in 111]	313
Brown, R.E. and W.J. Hansen. 1974. A preliminary analysis of day use recreation and benefit estimation models for selected reservoirs. IWR Research Report 74-R1, Volume III of V. Fort Belvoir, VA: US Army Engineer Institute for Water Resources.	312
Brown, W.G. and F.M. Shalloof. 1986. Recommended values for Columbia River salmon and steelhead for current fishery management decisions. Final report. Corvallis, OR: Department of Agricultural and Resource Economics, Oregon State University.	337
Brown, W.G., F. Nawas and J. Stevens. 1973. The Oregon big game resource: An economic evaluation. Special Report 379. Corvallis, OR: Agricultural Experiment Station, Oregon State University.	356
Cameron, T.A. and M.D. James. 1987. Efficient estimation methods for "closed-ended" contingent valuation surveys. <i>Review of Economics and Statistics</i> 69(2):269-276.	183
Cantrell, R.N., M. Garcia, P. Leung and D. Zieman. 2004. Recreational anglers' willingness to pay for increased catch rates of Pacific threadfin (<i>Polydactylus sexfilis</i>) in Hawaii. <i>Fisheries Research</i> 68:149-158.	474

Reference	Database Code
Capel, R.E. and R.K. Pandey. 1972. Estimation of benefits from deer and moose hunting in Manitoba. <i>Canadian Journal of Agricultural Economics</i> 21:6-15.	105
Casey, J.F., T. Vukina and L.E. Danielson. 1995. The economic value of hiking: Further considerations of opportunity cost of time in recreational demand models. <i>Journal of Agricultural and Applied Economics</i> 27(2):658-668.	257
Caulkins, P.P. 1982. An empirical study of the recreational benefits generated by a water quality improvement. PhD dissertation. Madison, WI: University of Wisconsin, Madison.	432
Cavlovic, T. 2000. Valuing the loss in access: An institutional and welfare analysis of rock climbing on US public lands. PhD dissertation. Albuquerque, NM: University of New Mexico.	288
Cesar, H., P. van Buekering, S. Pintz and J. Dierking. 2002. Economic valuation of the coral reefs of Hawaii. Hawaii Coral Reef Initiative Research Program. University of Hawaii.	300
Chakraborty, K. and J.E. Keith. 2000. Estimating the recreation demand and economic value of mountain biking in Moab, Utah: An application of count data models. <i>Journal of Environmental Planning and Management</i> 43(4):461-469.	289
Charbonneau, J.J. and M.J. Hay. 1978. Determinants and economic values of hunting and fishing. <i>Transactions of the North American Wildlife and Natural Resources Conference</i> 43:391-403.	358
Charbonneau, J.J. and M.J. Hay. 1978. Estimating marginal values of waterfowl for hunting. Working Paper No. 8. USDI Fish and Wildlife Service.	359
Chizinski, C.J., K.L. Pope, D.B. Willis, G.R. Wilde and E.J. Rossman. 2005. Economic value of angling at a reservoir with low visitation. <i>North American Journal of Fisheries Management</i> 25:98-104.	457
Choi, S. 1993. Economic analysis of the Mountain Fork river trout fishery in southeastern Oklahoma using travel cost method. PhD dissertation. Oklahoma State University.	436
Connelly, N.A. and T.L. Brown. 1988. Estimates of nonconsumptive wildlife use on Forest Service and BLM lands. Series No. 88-2. Ithaca, NY: Human Dimensions Research Unit, Department of Natural Resources, Cornell University.	198
Connelly, N.A. and T.L. Brown. 1991. Net economic value of the freshwater recreational fisheries of New York. <i>Transactions of the American Fisheries Society</i> 120:770-775.	228
Cooper, J.C. and J.B. Loomis. 1990. Pooled time-series cross-section travel cost models: Testing whether recreation behavior is stable over time. <i>Leisure Sciences</i> 12:161-171.	361
Cooper, J.C. and J.B. Loomis. 1991. Economic value of wildlife resources in the San Joaquin Valley: Hunting and viewing values. In A. Dinar and D. Zilberman (eds.), <i>The Economic and Management of Water and Drainage in Agriculture</i> . Boston, MA: Kluwer Academic Publishers. Pp 447-463.	229

Reference	Database Code
Cooper, J.C. and J.B. Loomis. 1993. Testing whether waterfowl hunting benefits increase with greater water deliveries to wetlands. <i>Environmental and Resource Economics</i> 3:545-561.	246
Cordell, H.K. and J.C. Bergstrom. 1993. Comparison of recreation use values among alternative reservoir water level management scenarios. <i>Water Resources Research</i> 29(2):247-258.	247
Cory, D.C. and W.E. Martin. 1985. Valuing wildlife for efficient multiple use: Elk vs. cattle. <i>Western Journal of Agricultural Economics</i> 10(2):282-293.	164
Coupal, R.H., C. Bastian, J. May and D.T. Taylor. 2001. The economic benefits of snowmobiling to Wyoming residents: A travel cost approach with market segmentation. <i>Journal of Leisure Research</i> 33(4):492-510.	295
Crandall, K.B. 1991. Measuring the economic benefits of riparian areas. MS thesis. University of Arizona.	230
Creel, M.D. and J.B. Loomis. 1990. Theoretical and empirical advantages of truncated count data estimators for analysis of deer hunting in California. <i>American Journal of Agricultural Economics</i> 72:434-441.	222
Damery, D.T. and P.G. Allen. 2004. An economic valuation of recreational shellfishing on Cape Cod. Working paper No. 2004-10. Amherst, MA: Department of Resource Economics, University of Massachusetts, Amherst.	470
Daniels, S.E. 1987. Marginal cost pricing and the efficient provision of public recreation. <i>Journal of Leisure Research</i> 19(1):22-34. [Cross-list with Daniels, S.E. 1986. Efficient provision of recreational opportunities: The case of US Forest Service campgrounds. PhD Dissertation. Durham, NC: Duke University.]	184
Daubert, J.T. and R.A. Young. 1981. Recreational demands for maintaining instream flows: A contingent valuation approach. <i>American Journal of Agricultural Economics</i> 63(4):666-676.	128
Davis, R.K. 1964. The value of big game hunting in a private forest. <i>Transactions of the North American Wildlife and Natural Resources Conference</i> 29:393-403.	363
Ditton, R.B. and S.G. Sutton. 1998. A social and economic study of Fort Hood anglers. Report. College Station, TX: Texas A&M University, Department of Wildlife and Fisheries Sciences.	493
Ditton, R.B., B.L. Bohnsack and J.R. Stoll. 1998. A social and economic study of the winter recreational Atlantic Bluefin Tuna fishery in Hatteras, North Carolina. Report prepared for the American Sportfishing Association in cooperation with the International Game Fish Association, National Fish and Wildlife Foundation, and National Marine Fisheries Service through a research contract with Texas A&M University. College Station, TX: Texas A&M University, Department of Wildlife and Fisheries Sciences.	494
Donnelly, D.M. and L.J. Nelson. 1986. Net economic value of deer hunting in Idaho. Resource Bulletin RM-13. Fort Collins, CO: USDA Forest Service, Rocky Mountain Forest and Range Experiment Station.	178

Reference	Database Code
Donnelly, D.M., J.B. Loomis, C.F. Sorg and L.J. Nelson. 1985. Net economic value of recreational steelhead fishing in Idaho. Resource Bulletin RM-9. Fort Collins, CO: USDA Forest Service, Rocky Mountain Forest and Range Experiment Station.	165
Douglas, A.J. and J.G. Taylor. 1998. Riverine based eco-tourism: Trinity River nonmarket benefits estimates. <i>International Journal of Sustainable Development and World Ecology</i> 5:136-148.	274
Downing, M. and R.K. Roberts. 1991. Estimating visitor use-value of arboreta: The case of the University of Tennessee arboretum. <i>Journal of Environmental Horticulture</i> 9(4):207-210.	231
Duffield, J.W. 1984. Travel cost and contingent valuation: A comparative analysis. In V.K. Smith and A.D. Witte (eds.), <i>Advances in Applied Micro-Economics</i> , Vol. 3. Greenwich, CT: JAI Press. Pp 67-87.	152
Duffield, J.W. 1988. The net economic value of elk hunting in Montana. Helena, MT: Montana Department of Fish, Wildlife, and Parks.	199
Duffield, J.W. and C. Neher. 1990. A contingent valuation assessment of Montana deer hunting: Hunter attitudes and economic benefits. Report prepared for Montana Department of Fish, Wildlife, and Parks. Missoula, MT: University of Montana and Bioeconomics Associates.	223
Duffield, J.W. and C. Neher. 1991. Montana waterfowl hunting: A contingent valuation assessment of economic benefits and hunter attitudes. Report prepared for Montana Department of Fish, Wildlife and Parks. Missoula, MT: Bioeconomics, Inc.	232
Duffield, J.W. and C.J. Neher. 2000. Winter 1998-99 visitor survey, Yellowstone N.P., Grand Teton N.P., and the Greater Yellowstone Area. Final Report. Report prepared for National Park Service, Denver, CO. Missoula, MT: Bioeconomics.	365
Duffield, J.W. and S. Allen. 1988. Angler preference study final economics report: Contingent valuation of Montana trout fishing by river and angler subgroup. Prepared for Montana Department of Fish, Wildlife and Parks. Missoula, MT: University of Montana.	424
Duffield, J.W., C. Neher, D. Patterson and S. Allen. 1990. Instream flows in the Missouri River basin: A recreational survey and economic study. Missoula, MT: Montana Department of Natural Resources and Conservation.	366
Duffield, J.W., C.J. Neher and M.F. Merritt. 2001. Alaska angler survey: Use and valuation estimates for 1996, with a focus on Arctic Grayling in Region III. Special Publication Number 01-5. Anchorage, AK: Alaska Department of Fish and Game.	495
Duffield, J.W., C.J. Neher and M.F. Merritt. 2001. Alaska angler survey: Use and valuation estimates for 1995, with a focus on Tanana Valley major stocked waters. Special Publication Number 01-4. Anchorage, AK: Alaska Department of Fish and Game.	496
Duffield, J.W., C.J. Neher and M.F. Merritt. 2001. Alaska angler survey: Use and valuation estimates for 1997, with a focus on salmon fisheries in Region III. Special Publication Number 01-2. Anchorage, AK: Alaska Department of Fish and Game.	497

Reference	Database Code
Duffield, J.W., C.J. Neher and T.C. Brown. 1992. Recreation benefits of instream flow: Application to Montana's Big Hole and Bitterroot Rivers. <i>Water Resources Research</i> 28(9):2169-2181.	242
Duffield, J.W., D. Patterson and C.J. Neher. 2000. Yellowstone National Park visitor survey, summer 1999. Final Report. Report prepared for National Park Service, Denver, CO. Missoula, MT: Bioeconomics.	364
Duffield, J.W., J.B. Loomis and R. Brooks. 1987. The net economic value of fishing in Montana. Helena, MT: Report for Montana Department of Fish, Wildlife, and Parks.	185
Dutta, N. 1984. The value of recreational boating and fishing in the central basin of Ohio's portion of Lake Erie. MS thesis. Ohio State University. [disaggregated models only, aggregate models reported in Hushak et al 1988 #202]	369
Dwyer, J.F., G.L. Peterson and A.J. Darragh. 1983. Estimating value of urban forests using the travel cost method. <i>Journal of Arboriculture</i> 9(7):182-185. [Darragh, A.J., G.L. Peterson and J.F. Dwyer. 1983. Travel cost models at the urban scale. <i>Journal of Leisure Research</i> 15(2):89-94. for estimated models and data collection facts].	143
Egan, K. and J. Herriges. 2006. Multivariate count data regression models with individual panel data from an on-site sample. <i>Journal of Environmental Economics and Management</i> 52:567-581.	469
Ekstrand, E.R. 1994. Economic benefits of resources used for rock climbing at Eldorado Canyon State Park, Colorado. Ph.D. Dissertation. Colorado State University.	255
Englin, J. and D. Lambert. 1995. Measuring angling quality in count data models of recreational fishing. <i>Environmental and Resource Economics</i> 6(4):389-399.	396
Englin, J. and J.S. Shonkwiler. 1995. Estimating social welfare using count data models: An application to long-run recreation demand under conditions of endogenous stratification and truncation. <i>The Review of Economics and Statistics</i> 77:104-112.	258
Englin, J. and J.S. Shonkwiler. 1995. Modeling recreation demand in the presence of unobservable travel costs: Toward a travel price model. <i>Journal of Environmental Economics and Management</i> 29:14-22.	372
Englin, J. and K. Moeltner. 2004. The value of snowfall to skiers and boarders. <i>Environmental and Resource Economics</i> 29:123-136.	471
Englin, J. and R. Mendelsohn. 1991. A hedonic travel cost analysis for valuation of multiple components of site quality: The recreation value of forest management. <i>Journal of Environmental Economics and Management</i> 21:275-290.	233
Englin, J. and T. Cameron. 1993. Comparing observed and multiple-scenario contingent behavior: A panel analysis utilizing Poisson. IN: Western Regional Research Publication, W-133 Benefits & Costs Transfer in Natural Resource Planning. Sixth Interim Report. Athens, GA: University of Georgia. Pp. 266-281.	498
Englin, J., D. Lambert and W.D. Shaw. 1997. A structural equations approach to modeling consumptive recreation demand. <i>Journal of Environmental Economics and Management</i> 33(1):33-43.	371

Reference	Database Code
Englin, J., J. Loomis and A. Gonzalez-Caban. 2001. The dynamic path of recreational values following a forest fire: A comparative analysis of states in the Intermountain West. <i>Canadian Journal of Forest Research</i> 31(10):1837-1844.	447
English, D.B.K. and J.M. Bowker. 1996. Sensitivity of whitewater rafting consumers surplus to pecuniary travel cost. <i>Journal of Environmental Management</i> 47:79-91.	266
Eubanks, T.L. and J.R. Stoll. 1999. Avitourism in Texas: Two studies of birders in Texas and their potential support for the proposed World Birding Center. Report prepared for Texas Parks and Wildlife Department. Austin, TX: Fermata, Inc.	281
Eubanks, T.L., J.R. Stoll and P. Kerlinger. 2000. Wildlife-associated recreation on the New Jersey Delaware bayshore. Prepared for the New Jersey Division of Fish and Wildlife. Austin, TX: Fermata, Inc.	290
Eubanks, T.L., R.B. Ditton and J.R. Stoll. 1998. Platte River nature recreation study: The economic impact of wildlife watching on the Platte River in Nebraska. Prepared for the US Environmental Protection Agency Region VII. Austin, TX: Fermata, Inc.	275
Fadali, E. and W.D. Shaw. 1998. Can recreation values for a lake constitute a market for banked agricultural water? <i>Contemporary Economic Policy</i> 16:433-441.	276
Farber, S. 1988. The value of coastal wetlands for recreation: An application of travel cost and contingent valuation methodologies. <i>Journal of Environmental Management</i> 26(4):299-312.	200
Federal-Provincial-Territorial Task Force on the Importance of Nature to Canadians. 2000. The Importance of Nature to Canadians: The Economic Significance of Nature-Related Activities. Ottawa, Ontario: Environment Canada.	476
Feltus, D.G. and E.E. Langenau. 1984. Optimization of firearm deer hunting and timber values in northern lower Michigan. <i>Wildlife Society Bulletin</i> 12:612.	153
Filion, F.L., A. Jacquemot, E. DuWors, R. Reid, P. Boxall, P. Bouchard, P.A. Gray and A. Bath. 1994. The Importance of Wildlife to Canadians: The Economic Significance of the Wildlife-Related Recreational Activities in 1991. Ottawa, Ontario: Environment Canada.	477
Findeis, J.L. and E.L. Michalson. 1984. The demand for and value of outdoor recreation in the Targhee National Forest, Idaho. Bulletin No. 627. Moscow, ID: University of Idaho, Agricultural Experiment Station.	154
Fix, P. and J. Loomis. 1998. Comparing the economic value of mountain biking estimated using revealed and stated preference. <i>Journal of Environmental Planning and Management</i> 41(2):227-236.	277
Garrett, J.R., G.J. Pon and D.J. Arosteguy. 1970. Economics of big game resource use in Nevada. Reno, NV: University of Nevada, Reno, Agricultural Experiment Station. [report of Arosteguy, D.J., 1970, An economic analysis of deer hunting in Nevada. MS thesis. University of Nevada, Reno].	103
Gericke, K.L. 1993. Multiple destination trips and the economic valuation of outdoor recreation sites. Ph.D. dissertation. Virginia Polytechnic Institute and State University.	249

Reference	Database Code
Gibbs, K.C. 1969. The estimation of recreational benefits resulting from an improvement of water quality in Upper Klamath lake: An application of a method for evaluating the demand for outdoor recreation. PhD dissertation. Oregon State University.	430
Gibbs, K.C. 1974. Evaluation of outdoor recreational resources: A note. <i>Land Economics</i> 50:309-311.	106
Gibbs, K.C., L. Queirolo and C. Lomnicki. 1979. The valuation of outdoor recreation in a multiple-use forest. Corvallis, OR: Forest Research Laboratory, Oregon State University.	119
Gillig, D., R.T. Woodward, T. Ozuna and W.L. Griffin. 2003. Joint estimation of revealed and stated preference data: An application to recreational Red Snapper. <i>Agricultural and Resource Economics Review</i> 32(1):209-221.	499
Glass, R.J. and T.A. More. 1992. Equity preferences in the allocation of goose hunting opportunities. <i>Journal of Environmental Management</i> 35(4):271-279.	243
Goodwin, B.K., L.A. Offenbach, T.T. Cable and P.S. Cook. 1993. Discrete/continuous contingent valuation of private hunting access in Kansas. <i>Journal of Environmental Management</i> 39(1):1-12.	250
Green, T.G. 1984. Compensating and equivalent variation of the Florida saltwater tourist fishery. PhD dissertation. Florida State University.	315
Greene, G., C.B. Moss and T.H. Spreen. 1997. Demand for recreational fishing in Tampa Bay, Florida: A random utility approach. <i>Marine Resource Economics</i> 12:293-305.	501
Grijalva, T.C., R.P. Berrens, A.K. Bohara and W.D. Shaw. 2002. Testing the validity of contingent behavior trip responses. <i>American Journal of Agricultural Economics</i> 84(2):401-414.	459
Grijalva, T.C., R.P. Berrens, A.K. Bohara, P.M. Jakus and W.D. Shaw. 2002. Valuing the loss of rock climbing access in wilderness areas: A national-level, random utility model. <i>Land Economics</i> 78(1):103-120.	301
Grubb, H. and J. Goodwin. 1968. Economic evaluation of water oriented recreation in the preliminary Texas water plan. Dallas, TX: Texas Water Development Board.	101
Haab, T.C., R.L. Hicks and J.C. Whitehead. 2006. The economic value of marine recreational fishing: Analysis of the MRFSS 1998 Pacific add-on. Paper presented at the "Fisheries, Fisherman, and Fishing Communities: Socioeconomic perspectives on the West Coast, Alaska, and Hawaii," Symposium during the 2005 American Fisheries Society Annual Meeting in Anchorage, AK.	502
Hackett, S.C. 2000. The recreational economic value of the Eastern Trinity Alps Wilderness. Working paper. Arcata, CA: Humboldt State University, School of Business and Economics.	440
Halstead, J.M., B.E. Lindsay and C.M. Brown. 1991. Use of the Tobit model in contingent valuation: Experimental evidence from Pemigewasset Wilderness Area. <i>Journal of Environmental Management</i> 33(1):79-89.	234

Reference	Database Code
Hammer, M.Z. 2001. Applying the TCM with secondary data to white water boating in Grand Canyon National Park. MS thesis. Fort Collins, CO: Colorado State University.	296
Hanemann, W.M., T.C. Wegge and I.E. Strand. 1989. Development and application of a predictive model to analyze the economic effects of species availability.	375
Administrative Report SWR. Terminal Island, CA: National Marine Fisheries Service, Southwest Region.	
Hansen, C.S. 1977. A report on the value of wildlife with 1979 addendum. Ogden, UT: USDA Forest Service, Intermountain Region.	112
Hansen, L., P. Feather and D. Shank. 1999. Valuation of agriculture's multi-site environmental impacts: An application to pheasant hunting. <i>Agricultural and Resource Economics Review</i> 199-207.	282
Hansen, W.J., A.S. Mills, J.R. Stoll, R.L. Freeman and C.D. Hankamer. 1990. A case study application of the contingent valuation method for estimating urban recreation and benefits. National Economic Development Procedures Manual – Recreation, Volume III. IWR Report 90-R-11. Fort Belvoir, VA: US Army Corps of Engineers, Institute for Water Resources.	224
Harding, D., M. Thomas and N. Stratis. 2003. The Economics of Selected Florida Wildlife Management Areas. Final Report. Tallahassee, FL: Florida Fish and Wildlife Conservation Commission.	475
Harpman, D.A., E.W. Sparling and T.J. Waddle. 1993. A methodology for quantifying and valuing the impacts of flow changes on a fishery. <i>Water Resources Research</i> 29(3):575-582.	251
Harris, C.C. 1983. Assessing the validity of economic methods for evaluating sport fishery benefits: A behavioral approach. PhD dissertation. University of Michigan.	317
Haspel, A.E. and F.R. Johnson. 1982. Multiple destination trip bias in recreation benefit estimation. <i>Land Economics</i> 58(3):364-372.	132
Hausman, J.A., G.K. Leonard and D. McFadden. 1995. A utility-consistent, combined discrete choice and count data model: Assessing recreational use losses due to natural resource damage. <i>Journal of Public Economics</i> 56(1):1-30.	259
Hay, M.J. 1988. Net economic recreation value for deer, elk and waterfowl hunting and bass fishing, 1985. Report 85-1. Washington, DC: Fish and Wildlife Service, US Department of the Interior.	201
Hay, M.J. 1988. Net economic values of nonconsumptive wildlife-related recreation. Report 85-2. Washington, DC: US Fish and Wildlife Service.	376
Hellerstein, D.M. 1991. Using count data models in travel cost analysis with aggregate data. <i>American Journal of Agricultural Economics</i> 73:861-867.	235
Henderson, M.M., K.R. Criddle and S.T. Lee. 1999. The economic value of Alaska's Copper River personal use and subsistence fisheries. <i>Alaska Fishery Research Bulletin</i> 6(2):63-69.	283

Reference	Database Code
Hesseln, H., J.B. Loomis and A Gonzalez-Caban. 2004. The effects of fire on recreational demand in Montana. <i>Western Journal of Applied Forestry</i> 19(1):47-53. [cross with Hesseln et al, 2003, RMRS-P-29; Hesseln et al 2004, JFE]	445
Hesseln, H., J.B. Loomis, A. Gonzalez-Caban and S. Alexander. 2003. Wildfire effects on hiking and biking demand in New Mexico: A travel cost study. <i>Journal of Environmental Management</i> 69(4):359-368.	444
Hilger, J. 1998. A bivariate compound Poisson application: The welfare effects of forest fire on wilderness day hikers. MS thesis. Reno, NV: University of Nevada.	278
Hsiao, C. 1985. An evaluation of alternative estimates of demand for and benefits from Oregon salmon sport fishing. PhD dissertation. Oregon State University.	318
Huang, C. 1986. The recreation benefits of water quality improvement in selected lakes in Minnesota. PhD dissertation. University of Minnesota.	319
Hunt, K.M. and R.B. Ditton. 1996. A social and economic study of the Lake Fork Reservoir recreational fishery. Report #HD-608. Report prepared for the Texas Parks and Wildlife Department and the Sabine River Authority of Texas. College Station, TX: Texas A&M University, Department of Wildlife and Fisheries Sciences, Human Dimensions of Fisheries Research Laboratory.	504
Huppert, D.D. 1989. Measuring the value of fish to anglers: Application to central California anadromous species. <i>Marine Resource Economics</i> 6:89-107.	503
Hushak, L., J. Winslow and N. Dutta. 1988. Economic value of Great Lakes sportfishing: The case of private-boat fishing in Ohio's Lake Erie. <i>Transactions of the American Fisheries Society</i> 117:363-373.	202
Hushak, L.J., D.O. Kelch and S.J. Glenn. 1999. The economic value of the Lorain County, Ohio, artificial reef. <i>American Fisheries Society Symposium</i> 22:348-362.	284
Hvenegaard, G.T., J.R. Butler and D.K. Krystofiak. 1989. Economic values of bird watching at Point Pelee National Park, Canada. <i>Wildlife Society Bulletin</i> 17(4):526-531.	442
Johns, G.M., V.R. Leeworthy, F.W. Bell and M.A. Bonn. 2001. Socioeconomic study of reefs in Southeast Florida. Final Report, October 19, 2001. Hollywood, FL: Hazen and Sawyer, PC.	391
Johnson, D.M. and R.G. Walsh. 1987. Economic benefits and costs of the fish stocking program at Blue Mesa Reservoir, Colorado. Technical Report No. 49. Fort Collins, CO: Colorado Water Resources Research Institute, Colorado State University.	186
Johnson, R.L., B. Shelby and N. Bregenzer. 1990. Economic values and product shift on the Rogue River: A study of non-commercial whitewater recreation. WRRI-107. Corvallis, OR: Oregon State University, Water Resources Research Institute.	379
Johnson, R.L., N.S. Bregenzer and B. Shelby. 1990. Contingent valuation question formats: Dichotomous choice versus open-ended responses. In R. Johnson and G. Johnson (eds.), <i>Economic Valuation of Natural Resources</i> . Boulder, CO: Westview Press. 192-217p.	378

Reference	Database Code
Johnston, R.J., T.A. Grigalunas, J.J. Opaluch, M. Mazzotta and J. Diamantedes. 2002. Valuing estuarine resource services using economic and ecological models: The Peconic Estuary System Study. <i>Coastal Management</i> 30:47-65.	460
Jones & Stokes Associates, Inc. 1991. Southeast Alaska sport fishing economic study. Final Research Report. December, 1991. (JSA 88-028). Prepared for Alaska Department of Fish and Game, Sport Fish Division, Research and Technical Services Section, Anchorage, AK. Sacramento, CA: Jones & Stokes Associates, Inc.	374
Kalter, R.J. and L. Gosse. 1969. Outdoor recreation in New York states: Projections of demand, economic value, and pricing effects for the period 1970-1985. Special Cornell Series No. 5. Ithaca, NY: Cornell University.	102
Kay, F. 1988. Nevada survey of the economic value of trophy big game and deer harvest – 1984 through 1986. Biological Bulletin No. 9. Reno, NV: Nevada Department of Wildlife.	381
Kealy, M.J. 1982. Travel cost estimates of recreation demand: Theoretical, empirical and policy issues. PhD dissertation. Madison, WI: University of Wisconsin, Madison.	320
Kealy, M.J. and R.C. Bishop. 1986. Theoretical and empirical specifications issues in travel cost demand studies. <i>American Journal of Agricultural Economics</i> 68(3):660-667.	179
Keith, J.E., P. Halverson and L. Farnworth. 1982. Valuation of a free flowing river: The Salt River, Arizona. Final Report to the U.S. Army Corps of Engineers for Contract No. DACW09-81-M-2439. Logan, UT: Utah State University.	133
King, D.A. and A. Walka. 1980. A market analysis of trout fishing on Fort Apache Indian Reservation. Tucson, AZ: School of Renewable Natural Resources, University of Arizona.	382
King, D.A. and J.G. Hof. 1985. Experiential commodity definition in recreation travel cost models. <i>Forest Science</i> 31(2):519-529.	166
Klempner, D.W., G.J. Buhyoff, P.S. Verbyla and L.D. Joyner. 1984. Valuing white-water river recreation by the travel cost method. National River Recreation Symposium, Baton Rouge, LA. Pp 709-719.	156
Kline, J.D. and S.K. Swallow. 1998. The demand for local access to coastal recreation in southern New England. <i>Coastal Management</i> 26:177-190.	279
Kling, C.L. and C.J. Thomson. 1996. The implications of model specification for welfare estimation in nested logit models. <i>American Journal of Agricultural Economics</i> 78:103-114.	521
Knetsch, J.L., R. Brown and W. Hansen. 1976. Estimating expected use and value of recreation sites. In C. Gearing, W. Swart, and T. Var (eds.), <i>Planning for Tourism Development: Quantitative Approaches</i> . New York, NY: Proeger. [Sacramento District provided here; additional districts in 312 & 313 – Brown and Hansen, 1974a&b; divide total CS by total visits = total / visitor].	111
Kulshreshtha, S.N. 1991. Research contributions/estimation of value of water for water-related recreation in Saskatchewan. <i>Canadian Water Resources Journal</i> 16(3):207-222.	383

Reference	Database Code
Larson, D.M. and D.K. Lew. 2005. Measuring the utility of ancillary travel: Revealed preferences in recreation site demand and trips. <i>Transportation Research Part A</i> :237-255.	520
Layman, R.C., J.R. Boyce and K.R. Criddle. 1996. Economic valuation of the Chinook salmon sport fishery of the Gulkana River, Alaska. <i>Land Economics</i> 72(1):113-128.	384
Leeworthy, V.R. 1991. Recreational use value for John Pennekamp Coral Reef State Park and Key Largo National Marine Sanctuary. Rockville, MD: NOAA.	385
Leeworthy, V.R. and J.M. Bowker. 1997. Nonmarket economic user values of the Florida Keys/Key West. October, 1997. Silver Spring, MD: NOAA.	386
Leeworthy, V.R. and P.C. Wiley. 1991. Recreational use value for Island Beach State Park. Rockville, MD: NOAA, Strategic Assessment Branch.	236
Leeworthy, V.R. and P.C. Wiley. 1993. Recreational use value for three southern California beaches. Rockville, MD: NOAA.	390
Leeworthy, V.R. and P.C. Wiley. 1994. Recreational use value for Clearwater Beach and Honeymoon Island State Park, Florida. Silver Spring, MD: NOAA.	397
Leggett, C., M. Markowski, R. Umsworth, B. Sigman, G. Parsons and K.J. Boyle. 2003. Padre Island National Seashore visitor day values. Cambridge, MA: Industrial Economics, Inc.	308
Leggett, C.G., N.S. Kleckner, K.J. Boyle, J.W. Duffield and R.C. Mitchell. 2003. Social desirability bias in contingent valuation surveys administered through in-person interviews. <i>Land Economics</i> 79(4):561-575.	306
Leuschner, W.A. and R. Young. 1978. Estimating the southern pine beetle's impact on reservoir campsites. <i>Forest Science</i> 24:527-537.	114
Loomis, J.B. 1979. Estimation of recreational benefits from Grand Gulch primitive area. Moad, UT: USDI, Bureau of Land Management.	120
Loomis, J.B. 1982. Use of travel cost models for evaluating lottery rationed recreation: Application to big game hunting. <i>Journal of Leisure Research</i> 14(2):117-124.	134
Loomis, J.B. 2003. Travel cost demand model based river recreation benefit estimates with on-site and household surveys: Comparative results and a correction procedure. <i>Water Resources Research</i> 39(4):1105-1109.	464
Loomis, J.B. 2005. The economic values of recreational fishing & boating to visitors & communities along the upper Snake River. Final Report. Fort Collins, CO: Colorado State University.	387
Loomis, J.B. 2006. A comparison of the effect of multiple destination trips on recreation benefits as estimated by travel cost and contingent valuation methods. <i>Journal of Leisure Research</i> 38(1):46-60.	449
Loomis, J.B. and J. Cooper. 1988. The net economic value of antelope hunting in Montana. Helena, MT: Montana Department of Fish, Wildlife, and Parks.	203

Reference	Database Code
Loomis, J.B. and L. Caughlan. 2003. Economic analysis of alternative bison and elk management practices on the National Elk Refuge and Grand Teton National Park: A comparison of visitor and household responses. Draft Report. Draft Report, April 14, 2003. Fort Collins, CO: USGS Biological Resources Division.	307
Loomis, J.B., A. Gonzalez-Caban and J. Englin. 2001. Testing for differential effects of forest fires on hiking and mountain biking demand and benefits. <i>Journal of Agricultural and Resource Economics</i> 26(2):508-522. [cross with Hesseln et al, 2003, RMRS-P-29; Hesseln et al 2004, JFE]	446
Loomis, J.B., B. Roach, F. Ward and R. Ready. 1995. Testing transferability of recreation demand models across regions: A study of Corps of Engineers reservoirs. <i>Water Resources Research</i> 31(3):721-730.	388
Loomis, J.B., D. Updike and W. Unkel. 1989. Consumptive and nonconsumptive values of a game animal: The case of California deer. <i>Transactions of the North American Wildlife and Natural Resource Conference</i> 54:640-650.	213
Loomis, J.B., D.M. Donnelly, C.F. Sorg and L. Oldenburg. 1985. Net economic value of hunting unique species in Idaho: Bighorn sheep, mountain goat, moose, and antelope. Resource Bulletin RM-10. Fort Collins, CO: USDA Forest Service, Rocky Mountain Forest and Range Experiment Station.	167
Loomis, J.B., J. Cooper and S. Allen. 1988. The Montana elk hunting experience: A contingent valuation assessment of economic benefits to hunters. Helena, MT: Montana Department of Fish, Wildlife, and Parks.	204
Loomis, J.B., S. Yorizane and D. Larson. 2000. Testing significance of multi-destination and multi-purpose trip effects in a travel cost method demand model for whale watching trips. <i>Agricultural and Resource Economics Review</i> 29(2):183-191.	291
Lutz, J., J. Englin and J.S. Shonkwiler. 2000. On the aggregate value of recreational activities: A nested price index approach using Poisson demand systems. <i>Environmental and Resource Economics</i> 15:217-226.	292
Lyke, A.J. 1993. Discrete choice models to value changes in environmental quality: A Great Lakes case study. PhD dissertation. The University of Wisconsin – Madison.	437
Markstrom, D.C. and D.H. Rosenthal. 1987. Demand and value of firewood permits as determined by the travel cost model. <i>Western Journal of Applied Forestry</i> 2(2):48-50.	188
Martin, W.E., F.H. Bollman and R.L. Gum. 1982. Economic value of Lake Mead fishing. <i>Fisheries</i> 7(6):20-24.	135
Martin, W.E., R. Gum and A. Smith. 1974. The demand for and value of hunting, fishing, and general rural outdoor recreation in Arizona. Tucson, AZ: Agricultural Experiment Station, University of Arizona.	107
Mathews, L.G., F.R. Homans and K.W. Easter. 1999. Reducing phosphorus pollution in the Minnesota River: How much is it worth? Staff Paper P99-4. St. Paul, MN: University of Minnesota, Department of Applied Economics.	487

Reference	Database Code
Mathews, L.G., S. Stewart and S. Kask. 2003. Blue Ridge Parkway Scenic Experience Project. Phase 2 Final Report. Asheville, NC: University of North Carolina—Asheville, Department of Economics.	489
McCollum, D.W. and S.M. Miller. 1994. Alaska voter, Alaska hunters and Alaska non-resident hunters: Their wildlife related trip characteristics and economics. Anchorage, AK: Alaska Department of Fish and Game.	256
McCollum, D.W., A.H. Gilbert and G.L. Peterson. 1990. The net economic value of day use cross country skiing in Vermont: A dichotomous choice contingent valuation approach. <i>Journal of Leisure Research</i> 22(4):341-352.	225
McCollum, D.W., G.L. Peterson, J.R. Arnold, D.C. Markstrom and D.M. Hellerstein. 1990. The net economic value of recreation on the national forests: Twelve types of primary activity trips across nine Forest Service regions. Research Paper RM-89. Fort Collins, CO: USDA Forest Service, Rocky Mountain Forest and Range Experiment Station.	226
McCollum, D.W., M.A. Haefele and S.M. Miller. 1998. Attributes and the value of a recreation experience: A preliminary analysis of wildlife viewing in Denali National Park. In P.M. Jakus (comp), Benefits and Costs of Resource Policies Affecting Private and Public Land: Eleventh Interim Report. Western Regional Research Publication W-133. Knoxville, TN: University of Tennessee. Pp. 179-200.	280
McCollum, D.W., R.C. Bishop and M.P. Welsh. 1988. A probabilistic travel cost model. Working paper. Fort Collins, CO: USDA Forest Service, Rocky Mountain Forest and Range Experiment Station. [cross-list with McCollum, D.W. 1986. The travel cost method: Time, specification and validity. PhD dissertation. Madison, WI: University of Wisconsin, Madison.]	205
McConnell, K.E. 1979. Values of marine recreational fishing: Measurement and impact of management. <i>American Journal of Agricultural Economics</i> 61:921-925.	121
McConnell, K.E. and Industrial Economics, Inc. 1986. The damages to recreational activities from PCBs in New Bedford Harbor. Report prepared for National Oceanic and Atmospheric Administration. College Park, MD: University of Maryland.	425
McConnell, K.E., I.E. Strand, S.K. Valdes and Q.R. Weninger. 1994. The economic value of mid and south Atlantic sportfishing. Report between the University of Maryland, the US Environmental Protection Agency, the National Marine Fisheries Service, and the National Oceanic and Atmospheric Administration. Cooperative Agreement No. CR-811043-01-0, University of Maryland, College Park.	392
McKean, J.R. and R.G. Taylor. 2000. Outdoor recreation use and value: Snake River basin of central Idaho. Idaho Experiment Station Bulletin. Moscow, ID: University of Idaho.	293
McKean, J.R., D. Johnson, R.G. Taylor and R.L. Johnson. 2005. Willingness to pay for non angler recreation at the Lower Snake River reservoirs. <i>Journal of Leisure Research</i> 37(2):178-194.	453
Mendelsohn, R.A. 1987. Measuring the value of recreation in the White Mountains. <i>Appalachia</i> 46:73-84.	189

Reference	Database Code
Mendelsohn, R.A. and P.M. Roberts. 1982. Estimating the demand for the characteristics of hiking trails: An application of the hedonic travel cost method. Seattle, WA: Department of Economics, University of Washington.	393
Menz, F.C. and D.P. Wilton. 1983. Alternative ways to measure recreation values by the travel cost method. <i>American Journal of Agricultural Economics</i> 65:332-336.	144
Menz, F.C. and D.P. Wilton. 1983. An economic study of the muskellunge fishery in New York. <i>New York Fish and Game Journal</i> 30(1):12-29.	145
Michalson, E.L. 1975. Economic impact of mountain pine beetle on outdoor recreation. <i>Southern Journal of Agricultural Economics</i> 7:42-50.	420
Michalson, E.L. 1977. An attempt to quantify the esthetics of wild and scenic rivers in Idaho. General Technical Report NC-28. St. Paul, MN: USDA Forest Service, North Central Forest Experiment Station. Pp. 320-328.	113
Michalson, E.L. and C. Gilmour. 1978. Estimating the demand for outdoor recreation in the Sawtooth Valley, Idaho. Moscow, ID: Agricultural Experiment Station, University of Idaho, Research Bulletin No. 107.	115
Miller, J.R. 1983. On estimating the value of freshwater fishing in substate regions. Working paper #18. Washington, DC: US Fish and Wildlife Service.	328
Miller, J.R., and M.J. Hay. 1984. Estimating substate values for fishing and hunting. <i>Transactions of the North American Wildlife and Natural Resources Conference</i> 49:345-355.	157
Miller, R.R. 1980. The demand for the Colorado deer hunting experience. PhD Dissertation. Fort Collins, CO: Department of Economics, Colorado State University.	326
Miller, S.M. and D.W. McCollum. 1997. Alaska nonresident visitors: Their attitudes towards wildlife and wildlife related trip characteristics and economics. Anchorage, AK: Alaska Department of Fish and Game.	394
Milon, J.W. 1988. Travel cost methods for estimating the recreational use benefits of artificial marine habitat. <i>Southern Journal of Agricultural Economics</i> 20(1):87-101.	395
Moeltner, K. 2003. Addressing aggregation bias in zonal recreation models. <i>Journal of Environmental Economics and Management</i> 45(1):128-144.	441
Moeltner, K. and J.S. Shonkwiler. 2005. Correcting for on-site sampling in random utility models. <i>American Journal of Agricultural Economics</i> 87(2):327-339.	488
Moncur, J.E. 1975. Estimating the value of alternative outdoor recreation facilities within a small area. <i>Journal of Leisure Research</i> 7:301-311.	108
Morey, E.R. 1985. Characteristics, consumer surplus, and new activities. <i>Journal of Public Economics</i> 26:221-236.	168
Morey, E.R., R.D. Rowe and M. Watson. 1993. A repeated nested-logit model of Atlantic salmon fishing. <i>American Journal of Agricultural Economics</i> 75(3):578-592.	237

Reference	Database Code
Morey, E.R., W.S. Breffle, R.D. Rowe and D.M. Waldman. 2002. Estimating recreational trout fishing damages in Montana's Clark Fork River basin: Summary of a natural resource damage assessment. <i>Journal of Environmental Management</i> 66:159-170.	473
Mullen, J.K. and F.C. Menz. 1985. The effect of acidification damages on the economic value of the Adirondack fishing to New York anglers. <i>American Journal of Agricultural Economics</i> 67:112-119.	169
Musser, W.N. and R.F. Ziemer. 1979. Estimating recreation values associated with land use changes. <i>Southern Journal of Agricultural Economics</i> 11(2):97-102. [Ziemer thesis, 1977—on order ILL 7-11-06]	419
Nowell, C. and J. Kerkvliet. 2000. The economic value of the Henry's Fork fishery. <i>Intermountain Journal of Sciences</i> 6(3):285-292.	479
Oh, C., R.B. Ditton, D.K. Anderson, D. Scott and J.R. Stoll. 2005. Understanding differences in nonmarket valuation by angler specialization level. <i>Leisure Sciences</i> 27:263-277.	448
Oster, J.M., D.T. Taylor, J.J. Jacobs and E.B. Bradley. 1987. Reservoir eutrophication and recreational activity on Flaming Gorge Reservoir. Experiment Station Bulletin No. 908. Laramie, WY: University of Wyoming.	399
Palm, R.C. and S.P. Malvestuto. 1983. Relationships between economic benefit and sport-fishing effort on West Point Reservoir, Alabama-Georgia. <i>Transactions of the American Fisheries Society</i> 112:71-78.	146
Park, T., J.B. Loomis and M. Creel. 1991. Confidence intervals for evaluating benefits estimates from dichotomous choice contingent valuation studies. <i>Land Economics</i> 67(1):64-73.	238
Park, T., J.M. Bowker and V.R. Leeworthy. 2002. Valuing snorkeling visits to the Florida Keys with stated and revealed preferences. <i>Journal of Environmental Management</i> 65:301.312.	455
Parsons, G.R., A.J. Plantinga and K.J. Boyle. 2000. Narrow choice sets in a random utility model of recreation demand. <i>Land Economics</i> 76(1):86-99.	519
Peterson, G.L. and D.H. Rosenthal. 1985. The net economic benefits of wilderness canoe camping in the Boundary Waters Canoe Area Wilderness or Hicksian surplus with apology. Working paper. Fort Collins, CO: USDA Forest Service, Rocky Mountain Forest and Range Experiment Station.	331
Peterson, G.L. and J.R. Arnold. 1987. The economic benefits of mountain running the Pike's Peak Marathon. <i>Journal of Leisure Research</i> 19(2):84-100.	190
Phillips, W.E., W.L. Adamowicz, J. Asafu-Adjaye and P.C. Boxall. 1989. An economic assessment of the value of wildlife resources in Alberta. Project Report No. 89-04. Edmonton, Alberta: Alberata Recreation, Parks and Wildlife Foundation.	400
Piper, S. 1998. Modeling recreation decisions and estimating the benefits of North Dakota river recreation. <i>Rivers</i> 6(4):251-258.	401

Reference	Database Code
Platt, J.L. 1989. Estimating the economic impacts of hypothetical grouper bag limits in the Destin/Panama City, Florida charterboat fishery. NOAA Technical Memorandum NMFS-SEFC-227. Springfield, VA: National Technical Information Service.	507
Prince, R. and E. Ahmed. 1988. Estimating individual recreation benefits under congestion and uncertainty. <i>Journal of Leisure Research</i> 20(4):61-76.	207
Provencher, B., K.A. Baerenklau and R.C. Bishop. 2002. A finite mixture logit model of recreational angling with serially correlated random utility. <i>American Journal of Agricultural Economics</i> 84(4):1066-1075.	516
Ralston, S.N. and W.M. Park. 1989. Estimation of potential reductions in recreational benefits due to sedimentation. <i>Water Resources Bulletin</i> 25(6):1259-1265.	402
Ralston, S.N., W.M. Park and E.J. Frampton. 1991. Contingent valuation and recreational demand. <i>Journal of Applied Business Research</i> 7(3):116-119.	403
Richards, M.T. 1980. An economic measure of nonconsumptive wildlife values: Implications for policy analysis. PhD dissertation. University of Arizona.	431
Richards, M.T., D.A. King, T.C. Daniel and T.C. Brown. 1990. The lack of an expected relationship between travel cost and contingent value estimates of forest recreation value. <i>Leisure Sciences</i> 12:303-319. [Supercedes Brown et al 1988 as originally coded]	212
Richards, M.T., D.B. Wood and D.A. Caylor. 1985. Sport fishing at Lees Ferry, Arizona: User differences and economic values. Final Report to Northern Arizona University Organized Research Committee. Flagstaff, AZ: Northern Arizona University.	170
Richardson, R.B. 2002. Estimating the economic effects of climate change on nature based tourism: A comparison of revealed and stated preference methods. PhD dissertation. Fort Collins, CO: Colorado State University.	303
Richardson, R.B. and J.B. Loomis. 2005. Climate change and recreation benefits in an alpine national park. <i>Journal of Leisure Research</i> 37(3):307-320.	480
Richer, J.R. and N.A. Christensen. 1999. Appropriate fees for wilderness day use: Pricing decisions for recreation on public land. <i>Journal of Leisure Research</i> 31(3):269-280.	285
Roach, B., K.J. Boyle, J.C. Bergstrom and S. Reiling. 1999. The effect of instream flows on whitewater visitation and consumer surplus: A contingent valuation application to the Dead River, Maine. <i>Rivers</i> 7(1):11-20.	286
Roberts, K.J., M.E. Thompson and P.W. Pawlyk. 1985. Contingent valuation of recreational diving at petroleum rigs, Gulf of Mexico. <i>Transactions of the American Fisheries Society</i> 114:214-219.	171
Rosenberger, R.S., A.R. Collins and J.B. Svetlik. 2005. Private provision of a public good: Willingness to pay for privately stocked trout. <i>Society and Natural Resources</i> 18:75-87.	481
Rosenthal, D.H. 1987. The necessity for substitute prices in recreation demand analyses. <i>American Journal of Agricultural Economics</i> 69(4):828-837. [Cross-list with Rosenthal, D.H. 1985. Representing substitution effects in models of recreation demand. PhD dissertation. Fort Collins, CO: Colorado State University. (includes regressions)]	191

Reference	Database Code
Rosenthal, D.H. and H.K. Cordell. 1984. Pricing river recreation: Some issues and concerns. National River and Recreation Symposium, Baton Rouge, LA: School of Landscape Architecture, Louisiana State University. Pp 272-284.	159
Rosenthal, D.H. and R.G. Walsh. 1986. Hiking values and the recreation opportunity spectrum. <i>Forest Science</i> 32(2):405-415.	180
Rowe, R.D., E.R. Morey, A.D. Ross and W.D. Shaw. 1985. Valuing marine recreation fishing on the Pacific Coast. Boulder, CO: Energy and Resource Consultants, Inc.	172
Samples, K.C. and R.C. Bishop. 1985. Estimating the value of variations in anglers' success rates: An application of the multiple-site travel cost method. <i>Marine Resource Economics</i> 2(1):55-74.	173
Sanders, L.D., R.G. Walsh and J.R. McKean. 1991. Comparable estimates of the recreational value of rivers. <i>Water Resources Research</i> 27(7):1387-1394.	192
Schuhmann, P.W. and K.A. Schwabe. 2004. An analysis of congestion measures and heterogeneous angler preferences in a random utility model of recreational fishing. <i>Environmental and Resource Economics</i> 27:429-450.	451
Seekins, M.D. 1981. An analysis of forest recreation in the north Maine woods. PhD dissertation. Orono, ME: University of Maine.	333
Sellar, C., J.R. Stoll and J. Chavas. 1985. Validation of empirical measures of welfare change: A comparison of nonmarket techniques. <i>Land Economics</i> 61(2):156-175.	334
Shafer, E.L., A. Upneja, W. Seo and J. Yoon. 2000. Economic values of recreational power boating resources in Pennsylvania. <i>Environmental Management</i> 26(3):339-348.	404
Shafer, E.L., R. Carline, R.W. Guldin and H.K. Cordell. 1993. Economic amenity values of wildlife: Six case studies in Pennsylvania. <i>Environmental Management</i> 17(5):669-682.	252
Shalloof, F.M. 1985. Impact of various factors upon benefits from big game hunting estimated by the travel cost method. PhD dissertation. Corvallis, OR: Oregon State University.	335
Shalloof, R.M. 1981. Estimation of net economic benefits of the Oregon big game resource to hunters. MS thesis. Oregon State University.	421
Shaw, W.D. and P. Jakus. 1996. Travel cost models of the demand for rock climbing. <i>Agricultural and Resource Economics Review</i> 25(2):133-142.	267
Shonkwiler, J.S. 1995. Systems of travel cost models of recreation demand. W133. D. Larson (ed.).	422
Shulstad, R.N. and H.H. Stoevener. 1978. The effects of mercury contamination in pheasants on the value of pheasant hunting in Oregon. <i>Land Economics</i> 54(1):39-48.	423
Siderelis, C. 2001. Incidental trips and aquarium benefits. <i>Leisure Sciences</i> 23:193-199.	297
Siderelis, C. and A. Attarian. 2004. Trip response modeling of rock climbers' reactions to proposed regulations. <i>Journal of Leisure Research</i> 36(1):73-88.	450

Reference	Database Code
Siderelis, C. and R. Moore. 1995. Outdoor recreation net benefits of rail-trails. <i>Journal of Leisure Research</i> 27(4):344-359.	261
Siderelis, C. R. Moore and J. Lee. 2000. Incorporating users' perceptions of site quality in a recreation travel cost model. <i>Journal of Leisure Research</i> 32(4):406-414.	405
Siderelis, C., G. Brothers and P. Rea. 1995. A boating choice model for the valuation of lake access. <i>Journal of Leisure Research</i> 27(3):264-282.	262
Siderelis, C., J. Whitehead and J. Thigpen. 2004. Paddle trails and contingent fee data. Working paper. Raleigh, NC: Department of Parks, Recreation and Tourism Management, North Carolina State University.	472
Silberman, J. and K.L. Anderek. 2006. The economic value of off-highway vehicle recreation. <i>Journal of Leisure Research</i> 38(2):208-223.	462
Smith, V.K. and R.B. Palmquist. 1988. The value of recreational fishing on the Albemarle and Pamlico Estuary. EPA Final Report #88-13 for EPA Cooperative Agreement Project #CX814569-01-0. Raleigh, NC: North Carolina State University, Department of Economics and Business.	508
Smith, V.K. and R.J. Kopp. 1980. The spatial limits of the travel cost recreational demand model. <i>Land Economics</i> 56(1):64-72.	124
Snyder, B.R. 1983. Specification errors and consumer surplus values for recreational striped bass fishing. MS thesis. University of Maryland.	428
Sohngen, B., F. Lichtkoppler and M. Bielen. 1999. The value of day trips to Lake Erie beaches. Publication OHSU-TB-039. Columbus, OH: The Ohio State University, Ohio Sea Grant College Program.	287
Sorg, C.F. and J.B. Loomis. 1986. Economic value of Idaho sport fisheries with an update on valuation techniques. <i>North American Journal of Fisheries Management</i> 6:494-503. [cross-listed with Sorg, C.F., J.B. Loomis, D.M. Donnelly, G.L. Peterson, and L.J. Nelson. 1985. Net economic value of cold and warm water fishing in Idaho. Resource Bulletin RM-11. Fort Collins, CO: USDA Forest Service, Rocky Mountain Forest and Range Experiment Station.]	174
Sorg, C.F. and L.J. Nelson. 1986. Net economic value of elk hunting in Idaho. Resource Bulletin RM-12. Fort Collins, CO: USDA Forest Service, Rocky Mountain Forest and Range Experiment Station.	181
Starbuck, C.M., A.J. Alexander, R.P. Berrens and A.K. Bohara. 2004. Valuing special forest products harvesting: A two-step travel cost recreation demand analysis. <i>Journal of Forest Economics</i> 10:37-53.	465
Starbuck, C.M., R.P. Berrens and M. McKee. 2006. Simulating changes in forest recreation demand and associated economic impacts due to fire and fuels management activities. <i>Forest Policy and Economics</i> 8:52-66.	463
Stavins, R. 1984. The Tuolumne River: Preservation or development? An economic assessment. Berkeley, CA: Environmental Defense Fund.	338
Steinnes, D.N. and R.L. Raab. 1981. The economics of a 'happening': Spring smelt fishing on Lake Superior. <i>Regional Science Perspectives</i> 11(1):32-41.	407

Reference	Database Code
Stevens, T.H., T.A. More and P.G. Allen. 1989. Pricing policies for public day-use outdoor recreation facilities. <i>Journal of Environmental Management</i> 28(1):43-52.	408
Stoll, J.R. and L.A. Johnson. 1984. Concepts of value, nonmarket valuation and the case of the whooping crane. <i>Transactions of the North American Wildlife and Natural Resources Conference</i> 49:382-393.	160
Stoll, J.R. and R.B. Ditton. 2006. Understanding anglers' willingness to pay under alternative management regimes. <i>Human Dimensions of Wildlife</i> 11:27-42.	452
Strong, E.J. 1983. A note on the functional form of travel cost models with zones of unequal populations. <i>Land Economics</i> 59(3):342-349.	148
Sublette, W. and W. Martin. 1975. Outdoor recreation in the Salt-Verde Basin of central Arizona: Demand and value. Tucson, AZ: Agricultural Experiment Station, University of Arizona.	109
Sutherland, R.J. 1982. Recreation and preservation valuation estimates for Flathead River and Lake system. Kalispell, MT: Flathead River Basin Commission.	409
Sutherland, R.J. 1982. The sensitivity of travel cost estimates of recreation demand to the functional form and definition of origin zones. <i>Western Journal of Agricultural Economics</i> 7:87-98.	136
Swanson, C.S., M. Thomas and D.M. Donnelly. 1989. Economic value of big game hunting in southeast Alaska. Resource Bulletin RM-16. Fort Collins, CO: US Department of Agriculture, Rocky Mountain Forest and Range Experiment Station.	410
Taccogna, G.S. 1993. The economic value of recreation in the Seymour River corridor: A comparison of developed and protected river reaches using the travel cost method (British Columbia). MS thesis. Simon Fraser University, Canada.	435
Talhelm, D.R., J.E. Hanna and P. Victor. 1987. Product travel cost approach: Estimating acid rain damage to sport fishing in Ontario. <i>Transactions of the American Fisheries Society</i> 116:420-431.	316
Teasley, R.J., J.C. Bergstrom and H.K. Cordell. 1994. Estimating revenue-capture potential associated with public area recreation. <i>Journal of Agricultural and Resource Economics</i> 19(1):89-101.	245
Thomas, M.H. and N. Stratis. 2001. Assessing the Economic Impact and Value of Florida's Public Piers and Boat Ramps. Tallahassee, FL: Florida Fish and Wildlife Conservation Commission.	486
Trice, A.H. and S.E. Wood. 1958. Measurement of recreation benefits. <i>Land Economics</i> 34:195-207.	412
Upneja, A., E.L. Shafer, W. Seo and J. Yoon. 2001. Economic benefits of sport fishing and angler wildlife watching in Pennsylvania. <i>Journal of Travel Research</i> 40:68-78.	298
Vaughan, W.J. and C.S. Russell. 1982. Valuing a fishing day: An application of a systematic varying parameter model. <i>Land Economics</i> 58(4):450-463.	137

Reference	Database Code
Violette, D.M. 1985. A model to estimate the economic impacts on recreational fishing in the Adirondacks from current levels of acidification. Proceedings of the AERE Workshop on Recreation Demand Modeling, May 17-18, 1985. Boulder, CO: Energy and Resource Consultants, Inc.	413
Waddington, D.G., K.J. Boyle and J. Cooper. 1994. 1991 Net economic values for bass and trout fishing, deer hunting, and wildlife watching. Washington, DC: US Fish and Wildlife Service.	240
Walsh, R.G. and J.P. Olienyk. 1981. Recreation demand effects of mountain pine beetle damage to the quality of forest recreation resources in the Colorado Front Range. Fort Collins, CO: Department of Economics, Colorado State University.	129
Walsh, R.G. and L.O. Gilliam. 1982. Benefits of wilderness expansion with excess demand for Indian Peaks. <i>Western Journal of Agricultural Economics</i> 7:1-12.	138
Walsh, R.G., F.A. Ward and J.P. Olienyk. 1989. Recreation demand for trees in National Forests. <i>Journal of Environmental Management</i> 28:255-268.	217
Walsh, R.G., O. Radulaski and L. Lee. 1984. Value of hiking and cross-country skiing in roaded and nonroaded areas of a national forest. In F. Kaiser, D. Schweitzer, and P. Brown (eds.), <i>Economic Value Analysis of Multiple-Use Forestry</i> . Pp 176-187.	162
Walsh, R.G., R. Aukerman and R. Milton. 1980. Measuring benefits and the economic value of water in recreation on high country reservoirs. Final Report OWRT Project No. B-175-COLO. Fort Collins, CO: Colorado Water Resources Research Institute, Colorado State University.	125
Walsh, R.G., R.A. Gillman and J.B. Loomis. 1982. <i>Wilderness resource economics: Recreation use and preservation values</i> . Denver, CO: American Wilderness Alliance.	130
Walsh, R.G., R.K. Ericson, D.J. Arosteguy and M.P. Hansen. 1980. An empirical application of a model for estimating the recreation value of instream flow. Completion Report, Office of Water Research and Technology, Project No. A-036-COLO. Fort Collins, CO: Colorado Water Resources Research Institute, Colorado State University.	126
Ward, F.A. 1982. The demand for and value of recreational use of water in southeastern New Mexico. Research Report No. 465. Los Cruces, NM: Agricultural Experiment Station, New Mexico State University.	139
Weber, M.A. and R.P. Berrens. 2006. Value of instream recreation in the Sonoran Desert. <i>Journal of Water Resources Planning and Management</i> 132(1):53-60.	458
Wegge, T.C., W.M. Hanemann and I. Strand. 1986. An economic assessment of marine recreational fishing in southern California. Terminal Island, CA: US Department of Interior, National Fisheries Service, SW Regional Office.	414
Weithman, A.S. and M.A. Haas. 1982. Socioeconomic value of the trout fishery in Lake Taneycomo, Missouri. <i>Transactions of the American Fisheries Society</i> 111:223-230.	140
Wellman, K.F. and B. Noble. 1997. Selected recreational values of the Corpus Christi Bay National Estuary program study area. Publication CCBNEP-18. Corpus Christi, TX: Corpus Christi Bay National Estuary Program.	270

Reference	Database Code
Wennergren, E.B. 1965. Value of water for boating recreation. Logan, UT: Agricultural Experiment Station, Utah State University.	415
White, W.B. 1982. Valuation of recreation resources: A methodological comparison as applied to Steens Mountain, Oregon. PhD dissertation. Oregon State University.	340
Whitehead, J.C. 1993. Benefits of quality changes in recreational fishing: A single-site travel cost approach. <i>Journal of Environmental Systems</i> 21:357-364.	511
Whitehead, J.C. and J. Sharratt. 2002. The recreation benefits of Pamlico Sound: A comparison of methods. East Carolina University web working paper.	304
Whitehead, J.C. and R. Aiken. 2000. An analysis of trends in net economic values for bass fishing from the National Survey of Fishing, Hunting and Wildlife-Associated Recreation. Working paper. Greenville, NC: East Carolina University, Department of Economics.	509
Whitehead, J.C. and T.C. Haab. 2000. Southeast marine recreational fishery statistical survey: Distance and catch based choice sets. <i>Marine Resource Economics</i> 14(4):283-298.	510
Whitehead, J.C., T.C. Haab and J. Huang. 2000. Measuring recreation benefits of quality improvements with revealed and stated behavior data. <i>Resource and Energy Economics</i> 22:339-354.	416
Wilemon, J.M., R.K. Riechers and R.B. Ditton. 1999. Estimating the economic value of the recreational boat fishery in Galveston Bay, Texas. Proceedings of the 46 th Gulf and Caribbean Fisheries Institute. Pp. 289-296.	512
Williams, J. and D. Bowman. 2006. Arkansas Trout Permit Holder Survey—2003. AGFC Trout Management Report, Report #TP-06-06. Little Rock, AR: Arkansas Game and Fish Commission.	478
Williams, J.S. and P.W. Bettoli. 2003. Net value of trout fishing opportunities in Tennessee tailwaters. Fisheries Report #03-21. Final report submitted to the Tennessee Wildlife Resource Agency. Cookeville, TN: Tennessee Technology University, US Geological Survey, Biological Resources Division.	513
Williams, J.T. 1994. Utah boating and fishing survey: Applying contingent valuation and travel cost methods to estimate recreation values in northern Utah for the Bear River water development project. MA thesis. Utah State University.	429
Wistowsky, W.J. 1996. The net benefits of backcountry canoeing in Ontario wilderness parks: Results from a 1993 contingent valuation survey. MS thesis. University of Guelph, Canada.	434
Woodward, R.T., D. Gillig, W.L. Griffin and T. Ozuna, Jr. 2001. The welfare impacts of unanticipated trip limitations in travel cost models. <i>Land Economics</i> 77(3):327-338.	514
Yeh, C., T.C. Haab and B.L. Sohngen. 2006. Modeling multiple-objective recreation trips with choices over trip duration and alternative sites. <i>Environmental and Resource Economics</i> 34:189-209.	454

Reference	Database Code
Young, J.S., D.M. Donnelly, C.F. Sorg, J.B. Loomis and L.J. Nelson. 1987. Net economic value of upland game hunting in Idaho. Resource Bulletin RM-15. Fort Collins, CO: USDA Forest Service, Rocky Mountain Forest and Range Experiment Station.	193
Zawacki, W. and A. Marsinko. 1999. Using Geographic Information Systems with travel cost models: A case study. In G.Kyle (comp., ed.), 2000, Proceedings of the 1999 Northeastern Recreation Research Symposium. General Technical Report NE-269. Newtown Square, PA: USDA Forest Service, Northeastern Research Station. Pp.287-292.	485
Zawacki, W.T., A. Marsinko and J.M. Bowker. 2000. A travel cost analysis of nonconsumptive wildlife-associated recreation in the United States. <i>Forest Science</i> 46(4):496-506.	294
Ziemer, R.F. and W.N. Musser. 1978. The demand for and value of wildlife recreation in Georgia. Research Bulletin 221. Athens, GA: University of Georgia, Department of Agricultural Economics.	426
Ziemer, R.F., W.N. Musser and R.C. Hill. 1980. Recreation demand equations: Functional form and consumer surplus. <i>American Journal of Agricultural Economics</i> 62(1):136-141.	127