

Table A5-1: Select Characteristics of Recreational Angling Valuation Studies Used in the Meta-Analysis<sup>a</sup>

Author and Year	Number of Observations	State(s)	Study Methodology/ Elicitation Format	Marginal Value per Fish <sup>b</sup>
Agnello (1989)	30	FL to NY	Travel cost	Bluefish (\$0.72 to \$9.49) Flounder (\$3.42 to \$29.47) Weakfish (\$0.05 to \$9.96) All three species (\$1.19 to \$16.24)
Alexander (1995)	8	OR	Nested RUM	Steelhead trout (\$3.69 to \$23.82)
Berrens et al. (1993)	1	OR	CV (payment card)	Chinook salmon (\$4.10)
Besedin et al. (2004b)	12	MI	Non-nested RUM	Bass (\$13.51 to \$17.60) Perch (\$1.84 to \$3.03) <del>Walleye/pike (\$10.45 to \$21.94)</del> Salmon/trout (\$21.14 to \$24.01) General/no target (\$1.62 to \$3.43)
Bockstael et al. (1989)	1	MD	Travel cost	Striped bass (\$2.29)
Boyle et al. (1998)	4	FWS mountain trout, western trout, northeast trout, and northern bass regions	CV (dichotomous choice)	Trout (\$0.94 to \$4.07) Bass (\$4.34)
Breffle et al. (1999)	8	WI		Yellow perch (\$0.81 to \$1.61) <del>Trout/salmon (\$21.58 to \$43.28)</del> Walleye (\$4.25 to \$8.57) Smallmouth bass (\$14.08 to \$28.25)
Cameron and Huppert (1989)	2	CA	CV (payment card)	Salmon (\$5.98 to \$17.23)
Cameron and James (1987a)	1	British Columbia, Canada	CV (dichotomous choice)	Salmon (\$2.58)
Cameron and James (1987b)	1	British Columbia, Canada	CV (dichotomous choice)	Salmon (\$20.33)
Carson et al. (1990)	3	AK	CV (payment card, conjoint analysis)	Chinook salmon (\$16.24 to \$47.20)
Dalton et al. (1998)	2	WY	CV (dichotomous choice)	Trout (\$28.92 to \$52.85)
Gautam and Steinbeck (1998)	3	ME, NH, MA, RI, CT	Travel cost, non-nested RUM	Striped bass (\$4.30 to \$7.22)