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Fine-scale population structure in Atlantic salmon from Maine's Penobscot River drainage

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Conservation Genetics, Vol. 2, No. 1, pp. 11–24, 2001

Due to an unfortunate mistake, Table 1 was printed without corrections. The correct reproduction of this table is published below:

Table 1. Descriptive statistics for Atlantic salmon stocked into Penobscot River each year from 1873–1999 (Source = river from which broodstock were taken, N = total number stocked. See Baum 1997 for specific year-by-year stocking data).

Source	Stage	Years released	N	Mean	Harmonic mean
Penobscot River, Maine	fry	1873–1922, 1941, 1981–1999	51,542,889	991,209.4	282,249.5
	parr	1891–1910, 1932, 1942–1949, 1974–1999	6,711,903	108,256.5	24,453.0
	smolt	1945–1947, 1971–1999	11,650,639	204,397.2	9,633.0
	adult	1994, 1997–1999	13,019	3,254.8	2,488.3
Miramichi River, New Brunswick	fry	1920–1936	6,298,150	484,473.1	192,792.0
	parr	1929–1937, 1949–1967	1,281,545	71,196.9	31,599.0
	smolt	1962, 1965, 1967	101,825	33,941.7	33,593.2
Saguenay River, Quebec	fry	1925–1927	757,500	252,500.0	252,314.0
Dennys River, Maine	parr	1941	63,500	63,500.0	—
Machias River, Maine	fry	1942–1943, 1950, 1965–1972	244,360	34,819.4	20,699.2
Narraguagus River, Maine	smolt	1967–1973	194,740	16,228.3	3,936.3
	parr	1970–1971	25,800	12,900.0	12,248.1
	smolt	1966–1973	68,603	11,433.8	4,054.3
Unknown ^a	fry	1979, 1990	39,125	19,562.5	15,224.1
	parr	1982–1990	175,725	15,975.0	3,296.0
	smolt	1982–1990	661,235	41,327.2	2,972.1

^aorigin of broodstock not recorded for these fish.