Title	Temporal change in the distribution and composition of native, introduced, and hybrid charrs in northern Japan
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Table 1 Number of fish collected at each sampling site in the Furebetsu stream (FB1-5), Nunobe Shimonosawa stream (NS1-5), Nunobe main stream (NM6-12), and Nishitappu stream (NT1-5).

	2003									2013								
	WSC	BT	HYB	RT	DV	LCH	SPN	DCE	LPY	WSC	BT	HYB	RT	DV	LCH	SPN	DCE	LPY
FB 1	2			2		48		1	1						7	2	17	
FB 2	14			1		8				1	3		2		5		4	
FB 3	8					12				5			4		3			
FB 4	4					1				14		1	5					
FB 5	22	4	11			19				19		6			7			
NS 1	2			10		15				4			6		26			2
NS 2		6		2		1	28		1	2					6	158		1
NS 3		7		1			16						1			35		
NS 4		12					12						1			14		
NS 5							23					1				40		
NM 6	1						8			1						2		
NM 7	4		1							2						37		
NM 8	1	1				1	2	11		6	11		1		54	2		
NM 9	1	1					1			7	8	1			43	4		
NM10		5					1			8		6				65		
NM11		2				29				3	1				42			
NM12					1											14		
NT 1	2	1				12	3		1	1			13		100	1		2
NT 2						14	2			9					155		1	
NT 3	5					10	6		1	6			1		36	6		2
NT 4	9					6	13		4	7			1		14	35		3
NT 5				9			7									46		
Extra										4	2	3	11			1	1	1
total	75	39	12	25	1	176	122	12	8	99	25	18	46	0	498	462	23	11

WSC : White-spotted charr (*Salvelinus leucomaenis*), BT : Brook trout (*Salvelinus fontinalis*), HYB : putative hybrids between BT and WSC, RT : Rainbow trout (*Oncorhyncus mykiss*), DV : Dolly Varden (*Salvelinus malma*), LCH : Siberian stone loach (*Noemacheilus barbatulus toni*), SPN : Sculpin (*Cottus nozawae*), DCE : Japanese dace (*Tribolodon hakonensis*), LPY : Brook lamprey (*Lethenteron reissneri*).