

ERRATUM

In the paper, “Physical and Biological Factors Affecting Mercury and Perfluorinated Contaminants in Arctic Char (*Salvelinus alpinus*) of Pingualuit Crater Lake (Nunavik, Canada),” by Nikolaus Gantner, Julie Veillette, Wendy K. Michaud, Robert Bajno, Derek Muir, Warwick F. Vincent, Michael Power, Brian Dixon, James D. Reist, Sonja Hausmann and Reinhard Pienitz, published in the June 2012 issue of *Arctic* (Vol. 65, No. 2:195–206), the formatting of the last five columns of Table 1 (p. 199) was lost at some point between the final proof and the printing of the journal. We deeply regret this error and have reprinted the table below. The table has also been corrected in the online version of the paper (<http://arctic.synergiesprairies.ca/arctic/index.php/arctic/article/view/4200>). Our sincere apologies to the authors for this error and to our readers for any inconvenience this has caused.

TABLE 1. Biological data and Hg concentrations (muscle) of arctic char and lake trout.

Lake	Fish (#)	Species	Fork length (mm)	Weight (g)	Sex	Age (yr)	$\delta^{15}\text{N}\text{‰}$	[THg] <sup>1</sup> ( $\mu\text{g g}^{-1}$ )
Laflamme	1	Arctic char	488	1343	U	11	8.90	0.11
	2		507	1530	F	11	9.15	0.14
	3		550	1732	F	17	9.07	0.24
	4		350	483	F	7	8.75	0.10
	5		621	2605	M	16	10.03	0.13
	6		456	1220	F	13	9.35	0.14
	9		639	2770	M	19	9.79	0.15
	7		Lake trout	265	203	M	7	9.35
Pingualuk (present study)	8	Arctic char	585	2178	M	22	11.42	0.30
	1		501	971	M	32	12.33	0.46
	2		409	632	U	20	12.52	0.20
	3		498	1097	M	24	12.95	0.29
	4		334	301	U	17	12.55	0.15
	5		387	454	M	16	12.59	0.11
	6		383	460	F	15	12.30	0.19
	7		338	343	M	16	12.65	0.15
	8		566	1708	M	21	12.37	0.20
	9		354	401	M	18	12.17	0.12
	10		576	1721	M	24	11.61	0.23
	11		520	1132	U	28	12.00	0.40
	12		374	356	F	22	13.06	0.38
	13		407	645	F	17	12.30	0.14
	14		414	603	U	20	12.65	0.22
	15		423	605	U	21	12.03	0.31
	16		229	207	M	14	12.58	0.12
	17		244	107	U	12	12.07	0.16
	18		149	36	F	9	9.93	0.04
	19		301	250	M	17	13.02	0.14
20	242	127	M	19	11.38	0.12		
2a <sup>2</sup>	195	59	F	12	8.42	0.05		
8a <sup>2</sup>	97	10	U	6	8.22	N/A		
19a <sup>2</sup>	104	10	U	7	9.48	N/A		
Pingualuk (from Delisle et al., 1986)	1	Arctic char	425	N/A	N/A	N/A	N/A	0.13
	2		458					0.21
	3		478					0.15
	4		526					0.20
	5		479					0.18
	6		601					0.36
	7		681				16	0.22
	8		655				14	0.25
	9		672				13	0.23
	10		607				12	0.30
	11		676				18	0.35

<sup>1</sup> Results of dorsal muscle tissue in wet weight.

<sup>2</sup> Samples were obtained from mouth or stomach of adult char.