Corrigendum

Please note the following correction to the article "Does Dietary Arsenic and Mercury Affect Cutaneous Bleeding Time and Blood Lipids in Humans?" by Helle M. Meltzer, Håvard H. Mundal, Jan Alexander, Karen Bibow, and Trond A. Ydersbond in *Biological Trace Element Research*, vol. 46, nos. 1–2, pp. 135–153.

Table 1 (Dietary Intake of Selected Nutrients) on p. 141 is missing data for Mercury. The data for Mercury should read as follows:

	Wheat group, <i>n</i> = 11		Fish group, <i>n</i> = 11		Control group, <i>n</i> = 10	
	Mean	SD	Mean	SD	Mean	SD
Mercury, µg/d	2.2 ^a	(1.8)	17.9 ^b	(5.5)	3.1 ^a	(2.5)
Range	0.4–6		9.8–24		1.2–8	

Values with different superscript letters are significantly different ($p < 0.05$; Duncan's multiple-range test). Se, Hg, and As in the diet were determined by the 4-d duplicate portion technique, while energy and fatty acid content were calculated.