

## Corrigendum

### Consumption of fish and risk of colon cancer in the Norwegian Women and Cancer (NOWAC) study

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Volume 98 (2007) Number 3  
Pages 576–582

Unfortunately, the following errors were published in this paper:

Result section, page 578: The last sentence “The cases also consumed higher amounts of cod liver oil and vitamin D.” should be deleted.

**TABLE 1.** The categories for years of education should be “ < 11”, “11-13” and “ > 13”.

	T1 n = 21.305 (n = 71)		T2 n = 21.304 (n = 73)		T3 n = 21.305 (n = 110)	
	Mean	SD	Mean	SD	Mean	SD
Fish liver	0,1 (0,1)	0,2 (0,2)	0,2 (0,2)	0,4 (0,4)	0,4 (0,5)	0,6 (0,7)
Cod liver oil	1,6 (1,4)	3,0 (2,8)	1,9 (2,4)	3,2 (3,8)	2,1 (2,4)	3,4 (3,5)
Folate (µg/day)	148,9 (138,5)	45,3 (37,0)	167,7 (165,5)	45,9 (48,7)	185,8 (179,3)	51,0 (51,5)
Calcium (mg/day)	632,1 (587,5)	257,2 (236,8)	682,8 (640,1)	255,6 (245,5)	736,9 (712,6)	273,1 (255,4)
Fiber (g/day)	19,1 (18,1)	6,1 (5,9)	21,0 (21,1)	6,0 (5,9)	22,8 (21,9)	6,5 (6,3)
Vitamin D (µg/day)	6,6 (6,1)	6,7 (6,3)	9,0 (10,0)	7,2 (8,3)	12,5 (13,0)	8,2 (8,7)

For moderate physical activity, the number of cases should be 159.

Table 2.

Mean of the following foods and nutrients, distributed on tertiles T of total fish consumption in the total cohort, and among colon cancer cases (in parentheses) should be as follows:

(Mean values and standard deviations)