

Erratum to: Daily Intake of Cod or Salmon for 2 Weeks Decreases the 18:1n-9/18:0 Ratio and Serum Triacylglycerols in Healthy Subjects

Vibeke H. Telle-Hansen · Laila N. Larsen ·
Arne T. Høstmark · Marianne Molin ·
Lisbeth Dahl · Kari Almendingen · Stine M. Ulven

Published online: 17 May 2012
© AOCs 2012

Erratum to: Lipids (2012) 47:151–160
DOI 10.1007/s11745-011-3637-y

In the original version of the article, the values of the control and cod groups were incorrectly published. The correct version of Table 3 is given below.

The online version of the original article can be found under doi:[10.1007/s11745-011-3637-y](https://doi.org/10.1007/s11745-011-3637-y).

V. H. Telle-Hansen · M. Molin · K. Almendingen ·
S. M. Ulven (✉)
Department of Health, Nutrition and Management,
Faculty of Health Sciences, Oslo and Akershus University
College of Applied Sciences, Postbox 4, St. Olavsplass,
0130 Oslo, Norway
e-mail: StineMarie.Ulven@hioa.no

V. H. Telle-Hansen
Department of Nutrition, Institute of Basic Medical Sciences,
Faculty of Medicine, University of Oslo, Postbox 1046,
Blindern, 0316 Oslo, Norway

L. N. Larsen
EpiGen Institute, Research Centre, Akershus University
Hospital, Postbox 26, 1478 Lørenskog, Norway

A. T. Høstmark
Section of Preventive Medicine and Epidemiology,
University of Oslo, Postbox 1130, Blindern, 0318 Oslo, Norway

M. Molin
Institute of Basic Medical Sciences, Faculty of Medicine,
University of Oslo, Postbox 1110, Blindern, 0317 Oslo, Norway

L. Dahl
National Institute of Nutrition and Seafood Research (NIFES),
Postbox 2029, Nordnes, 5817 Bergen, Norway

K. Almendingen
Unit of Clinical Research, Research Centre, Akershus University
Hospital, Postbox 26, 1478 Lørenskog, Norway

Table 3 Fatty acids in plasma phospholipids at baseline and at end of study [median (25–75 percentile)]

Parameter (mg/ml)	Treatment	<i>n</i>	Baseline	End of study	<i>P</i> value ^a	<i>P</i> value ^b
Palmitic acid (16:0)	Control	10	0.282 (0.231–0.323)	0.281 (0.255–0.327)	0.05	
	Cod	9	0.276 (0.245–0.323)	0.282 (0.268–0.316)	NS	NS
	Salmon	11	0.267 (0.221–0.401)	0.295 (0.228–0.345)	NS	0.04
Stearic acid (18:0)	Control	10	0.115 (0.099–0.138)	0.129 (0.120–0.141)	NS	
	Cod	9	0.125 (0.112–0.145)	0.127 (0.121–0.137)	NS	NS
	Salmon	11	0.132 (0.107–0.149)	0.144 (0.118–0.153)	NS	NS
Sum SFA	Control	10	0.409 (0.327–0.459)	0.409 (0.379–0.468)	0.05	
	Cod	9	0.404 (0.366–0.461)	0.412 (0.397–0.445)	NS	NS
	Salmon	11	0.393 (0.334–0.575)	0.418 (0.354–0.498)	NS	NS
Oleic acid (18:1)	Control	10	0.079 (0.068–0.094)	0.086 (0.071–0.096)	NS	
	Cod	9	0.087 (0.079–0.102)	0.080 (0.073–0.086)	NS	0.03
	Salmon	11	0.095 (0.059–0.116)	0.063 (0.052–0.075)	0.005	0.001
Linoleic acid (18:2)	Control	10	0.215 (0.181–0.227)	0.254 (0.202–0.265)	0.05	
	Cod	9	0.205 (0.182–0.236)	0.221 (0.200–0.238)	NS	NS
	Salmon	11	0.243 (0.200–0.295)	0.189 (0.164–0.221)	0.004	0.001
Arachidonic acid (20:4)	Control	10	0.074 (0.062–0.089)	0.081 (0.066–0.087)	NS	
	Cod	9	0.080 (0.075–0.103)	0.085 (0.078–0.101)	NS	NS
	Salmon	11	0.077 (0.056–0.099)	0.078 (0.059–0.083)	NS	0.04
Sum n-6	Control	10	0.285 (0.253–0.313)	0.319 (0.294–0.338)	0.05	
	Cod	9	0.291 (0.268–0.331)	0.306 (0.299–0.330)	NS	NS
	Salmon	11	0.297 (0.268–0.386)	0.262 (0.221–0.308)	0.06	0.001
EPA	Control	10	0.006 (0.000–0.009)	0.008 (0.007–0.009)	NS	
	Cod	9	0.007 (0.003–0.009)	0.012 (0.008–0.013)	0.03	NS
	Salmon	11	0.009 (0.006–0.010)	0.057 (0.043–0.073)	0.003	<0.001
DHA	Control	10	0.052 (0.046–0.063)	0.053 (0.050–0.058)	NS	
	Cod	9	0.052 (0.042–0.066)	0.066 (0.061–0.070)	0.01	0.003
	Salmon	11	0.078 (0.054–0.089)	0.092 (0.078–0.108)	0.003	0.001
Sum n-3	Control	10	0.054 (0.052–0.065)	0.061 (0.058–0.066)	NS	
	Cod	9	0.056 (0.050–0.072)	0.077 (0.074–0.082)	0.01	0.008
	Salmon	11	0.088 (0.054–0.099)	0.141 (0.123–0.181)	0.003	<0.001

^a Wilcoxon test for within-group changes from baseline to end of study

^b Mann–Whitney *U* test for between-group changes (the cod and salmon groups compared to control group) (baseline adjusted values)