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Corrigendum

Comprehensive lipid and metabolite profiling in healthy adults with low and high consumption of fatty fish: a cross-sectional study – CORRIGENDUM

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Details of correction: reformatted Table 1 supplied

Existing text:

See Table 1

Corrected text should read:

See updated and reformatted Table 1

Table 1. Characteristics of all participants, and participants in the lowest and highest tertiles of fatty fish consumption. (Mean values and standard deviations (SD); median values and quartiles (Q1-Q3); frequencies and percentages)

	All participants		Lowest tertile < 107 g/week		Highest tertile > 223 g/week		^a P
	n=517		n=171		n=171		
	Mean/median	SD/Q1-Q3	Mean/median	SD/Q1-Q3	Mean/median	SD/Q1-Q3	
Descriptives							
Age (years)	55	50-62	55	48-62	57	52-62	0.07
BMI (kg/m ²)*	25.9	4.0	26.8	4.3	25.6	3.8	<0.001
Sex, n (%)							
Men	225 (44)		64 (37)		92 (54)		<0.05
Women	292 (56)		107 (63)		79 (46)		
Current tobacco user, n (%)†	56 (10.3)		23 (14)		16 (9)		0.30
Lipid lowering therapy, n (%)	26 (5.0)		10 (6)		9 (5)		1
n-3 supplement use, n (%)	259 (50.1)		70 (41)		98 (57)		<0.05
Blood biochemistry							
Total cholesterol (mmol/l)‡	5.8	1.1	5.7	1.1	5.9	1.2	0.15
LDL-C (mmol/l)‡	3.7	1.0	3.7	1.0	3.7	1.0	0.44
HDL-C (mmol/l)§	1.6	0.5	1.5	0.4	1.7	0.5	<0.001
Triglycerides (mmol/l)§	1.3	0.7	1.4	0.8	1.3	0.8	0.41
hsCRP, mg/L*	1.1	0.6-2.2	1.3	0.7-2.6	1.0	0.6-1.9	<0.05
Nutrient intake							
Fatty fish (g/week)	162	83-255	58	28-82	294	257-372	<0.001
Lean fish (g/week)	108	43-231	68	25-140	172	67-327	<0.001
Energy (kJ/d)	10750	3152	9519	2862	11945	3112	<0.001
Protein (E%)	16.9	2.5	16.4	2.5	17.6	2.7	<0.001
Fat (E%)	35.0	6.0	34.0	6.7	35.7	5.7	<0.05
Saturated (E%)	12.3	2.8	12.5	3.0	12.1	2.6	0.19
Monounsaturated (E%)	12.7	2.6	12.3	3.0	13.0	2.4	<0.05
Polyunsaturated (E%)	6.7	2.2	6.2	2.2	7.2	2.3	<0.001
EPA and DHA (mg/day)	1102	635-1613	498	348-789	1741	1382-2296	<0.001
Carbohydrates (E%)	41.7	6.9	43.5	7.3	39.8	6.9	<0.001
Alcohol (E%)	2.7	1.1-5.5	2.2	0.8-5.2	3.1	1.7-6.0	<0.05

Differences in descriptive variables between low- and high-consumers of fatty fish were tested with t-test for normally distributed variables, Mann-Whitney for variables with skewed distribution and Fisher's exact test for categorical variables. BMI, body mass index; n-3, omega-3; LDL-C, low-density lipoprotein cholesterol; HDL-C, high-density lipoprotein cholesterol; hsCRP, high-sensitivity C-reactive protein; kJ, kilojoule; E%, percentage of total energy intake; EPA, eicosapentaenoic acid; DHA, docosahexaenoic acid.

^a P for difference between low- and high-consumers of fatty fish. P-value <0.05 was considered significant.

* Missing three values, † Missing five values, ‡ Missing one value, § Missing two values