Erratum

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Bone and nutrition in elderly women: protein, energy, and calcium as main determinants of bone mineral density

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Correction to: *European Journal of Clinical Nutrition* (2003) **57**, 554–565. doi: 10.1038/sj.ejcn.1601577

The Publishers would like to apologise for the following typographical errors that occurred in the above paper during typesetting.

The vertical axis in Figures 3 and 4 should have read:

Ward's Triangle BMD (g/cm²).

Also, the row referring to Vitamin A (RE) in Table 2 was reproduced incorrectly. The correct version of the table is shown below:

Table 2 Dietary, supplemental and total intake of nutrients (mean±s.d.), with appropriate recommendations (National Research Council, 1989; Institute of Medicine, 1997, 1998, 2000, 2001)

Nutrient	From food	Min–Max	Supplements	Total (Food+Suppl)	% ^a	Recommendations
Energy intake (kJ/day)	7068±1596	3336 – 11282				—
Energy intake/BMR	1.3±0.3	0.7 – 2.2				—
Protein (g)	70.7±18.8	24.4 – 125.4				68.0 ^b
Protein (% of energy)	16	—				—
Total fat (g)	57.9±23.9	16.8 – 138.5				56.4 ^b
Total fat (% of energy)	30.9	—				30 or less ^b
Cholesterol (mg)	218.9±106.7	41.3 – 645.5				200 or less ^c
Carbohydrate (g)	221.8±55.6	101.3 – 399.8				—
Carbohydrate (% of energy)	52.4	—				50 or more ^c
Dietary fibre (g)	18.1±6.1	6.7 – 50.5				22 or more ^c
Calcium (mg)	872.8±364.8	283.6 – 2203.9	722.7±490.8	1377.8±631.9	69.9	1200 ^d
Ca FFQ (mg)	834.0±364.8	250 – 1857	—	—	—	—
Phosphorus (mg)	1049.4±348.9	386.4 – 2313.9	105.4±52.3	1077.2±351.7	26.5	700 ^e
Magnesium (mg)	254.5±85.7	99.5 – 620.1	163.9±141.6	344.9±157.8	55.1	320 ^e
Zinc (mg)	8.9±5.7	2.6 – 41.2	18.3±9.0	19.1±13.5	55.1	8 ^e
Iron (mg)	13.4±4.8	6.8 – 37.9	16.4±6.8	18.6±10.4	31.6	8 ^e
Selenium (µg)	69.8±26.9	15.8 – 142.8	30.0±32.8	85.7±38.2	52.9	55 ^e
Copper (mg)	1.0±0.3	0.4 – 1.9	1.9±0.6	2.0±1.1	52.2	0.9 ^e
Sodium (mg)	2367.7±769.7	559.5 – 5159.9	—	—	—	500 ^g
Potassium (mg)	2747.7±846.9	1117.8 – 7053.8	67.4±22.1	2779.9±848.3	47.8	3500 ^h
Folate (µg)	289.2±119.3	90.1 – 713.9	446.8±175.5	565.1±294.7	61.8	400 ^e
Vitamin A (RE)	1228±606	226 – 3298	912±924	2140±1530	58.8	700 ^e
Vitamin C (mg)	127.5±70.1	23.0 – 401.5	314.5±354.4	324.1±335.8	62.5	75 ^e
Vitamin D (IU)	185.9±128.9	5.9 – 695.7	500.6±208.7	495.1±317.7	61.8	600 ^d
Vitamin K (µg)	73.5±85.4	2.4 – 531.4	19.5±15.7	82.5±85.9	46.3	90 ^d

Nutrients in bold are below recommendations. BMR=Basal Metabolic Rate. ^aPer cent of participants taking supplements. ^bRecommendation for protein (0.8 g/kg weight), and fat (30% of total energy). ^cDietary goal. ^dAdequate intakes (AI). ^eRecommended Dietary Allowances (RDA). ^fEstimated safe and adequate intake. ^gEstimated minimum requirements. ^hDesirable intake.