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Tabela 3/ Table 3 - Página/ Page 384

Os valores da segunda e terceira coluna da Tabela 3 foram copiados por engano da Tabela 4. Substituir a Tabela conforme a seguir / *Values of the second and third columns on Table 3 were miscopied from Table 4. Please replace the Table as follows:*

Tabela 3 antiga/ Former Table 3:

Table 3 – Regression coefficients - β (95% confidence interval) of food frequency consumption of food groups in linear models with LDL-Cholesterol as dependent variable.

Food and food Groups	HDL-Cholesterol (mg/dl)		
	Age – Sex adjusted	Multivariate ^a	Multivariate - simultaneous ^b
Dairy	4.86 ^{**} (1.57 to 8.15)	-0.57 (-1.62 to 0.52)	-0.31 (-1.39 to 0.77)
Fruits	-5.49 ^{**} (-9.61 to -1.37)	-0.17 (-1.48 to 1.14)	-0.13 (-1.48 to 1.22)
Vegetable	-3.21 ^{**} (-5.61 to -0.82)	-0.25 (-1.04 to 0.46)	0.01 (-0.79 to 0.81)
Red meat	10.69 ^{***} (6.75 to 14.63)	0.26 (-0.99 to 1.51)	0.25 (-0.99 to 1.49)
Chicken	18.08 ^{***} (8.67 to 27.49)	-1.05 (-3.94 to 1.84)	-0.56 (-3.44 to 2.32)
Eggs	6.08 [*] (1.01 to 11.15)	-1.45 (-3.03 to 0.13)	-1.39 (-2.97 to 0.19)
Processed Meat	19.66 ^{**} (7.40 to 31.92)	-2.06 (-5.81 to 1.69)	-2.67 (-6.44 to 1.10)
Fish	-16.55 (-41.61 to 8.51)	-3.09 (-10.72 to 4.54)	-4.75 (-12.38 to 2.88)
Cereals-Bread	0.36 (-2.44 to 3.16)	-1.07 (-1.94 to -0.20)	-0.65 (-1.56 to 0.26)
Beans	-2.21 (-9.61 to 5.19)	-3.33 ^{**} (-5.61 to -1.05)	-3.22 ^{**} (-5.57 to -0.87)
Alcohol Beverage	-2.48 (-9.44 to 4.48)	6.95 ^{***} (4.32 to 9.58)	7.23 ^{***} (4.59 to 9.87)

^a Model includes age (continuous variable); sex (male=1); body mass index/standard deviation (continuous variable); waist to hip ratio/standard deviation (continuous variable); educational level (five categories); family income (four categories); physical activity (three categories); smoking habits (smoker ≥ 10 cigarettes per day); Ethylism (alcoholic by CAGE questionnaire¹³).

^b Additionally adjusted for food frequency consumption of food and food groups (continuous variable).

* p $\leq .05$; ** p $\leq .01$; *** p $\leq .001$

Tabela 3 atual/ Correct Table 3:

Table 3 - Regression coefficients - β (95% confidence interval) of food frequency consumption of food groups in linear models with LDL-Cholesterol as dependent variable.

Food and food Groups	Age - Sex adjusted	LDL-Cholesterol (mg/dl)	
		Multivariate ^a	Multivariate - Simultaneous ^b
Dairy	4.86 ^{**} (1.57 to 8.15)	4.33 [*] (0.93 to 7.73)	4.64 ^{**} (1.19 to 8.09)
Fruits	-5.49 ^{**} (-9.61 to -1.37)	-5.59 ^{**} (-9.77 to -1.41)	-5.18 [*] (-9.41 to -0.95)
Vegetable	-3.21 ^{**} (-5.61 to -0.82)	-4.33 ^{***} (-6.78 to -1.88)	-5.47 ^{***} (-8.02 to -2.92)
Red Meat	10.69 ^{***} (6.75 to 14.63)	10.52 ^{***} (6.51 to 14.53)	11.05 ^{***} (7.08 to 15.02)
Chicken	18.08 ^{***} (8.67 to 27.49)	13.67 ^{**} (4.28 to 23.06)	14.47 ^{**} (5.28 to 23.66)
Eggs	6.08 [*] (1.01 to 11.15)	5.30 [*] (0.16 to 10.44)	5.82 [*] (0.74 to 10.90)
Processed Meat	19.66 ^{**} (7.40 to 31.92)	17.11 ^{**} (4.93 to 29.29)	16.55 ^{**} (4.46 to 28.64)
Fish	-16.55 (-41.61 to 8.51)	-14.43 (-39.30 to 10.44)	-9.80 (-34.25 to 14.65)
Cereals-Bread	0.36 (-2.44 to 3.16)	-0.06 (-2.90 to 2.78)	-1.14 (-4.06 to 1.78)
Beans	-2.21 (-9.61 to 5.19)	-1.51 (-8.96 to 5.94)	-1.94 (-9.46 to 5.58)
Alcohol Beverage	-2.48 (-9.44 to 4.48)	-0.36 (-9.07 to 8.35)	-2.40 (-10.86 to 6.06)

^aModel includes age (continuous variable); sex (male=1); body mass index/standard deviation (continuous variable); waist to hip ratio/standard deviation (continuous variable); educational level (five categories); family income (four categories); physical activity (three categories); smoking habits (smoker ≥ 10 cigarettes per day); Ethylism (alcoholic by CAGE questionnaire¹³).

^bAdditionally adjusted for food frequency consumption of food and food groups (continuous variable).

*p \leq .05; **p \leq .01; ***p \leq .001