



FIG 1. Correlation between the ratio of polyunsaturated to saturated fatty acids (P:S) calculated from polyunsaturated and saturated fatty acids (calculated P:S) obtained from 52 individual dietary surveys, 1975-1988, in 19 countries, and the P:S calculated from FAO data, 1979-1981. The regression line and univariate relationship is given between the weighed mean value calculated from dietary surveys of each country and the value obtained from FAO data. $y = -0.07 + 1.00x$. $n = 19$. $P < 0.0001$. $r = 0.88$. $t = 7.72$. AUS, Australia; BEL, Belgium; CAN, Canada; CHI, China; DEN, Denmark; FIN, Finland; FRA, France; GDR, German Democratic Republic; HUN, Hungary; ISR, Israel; ITA, Italy; JAP, Japan; NET, Netherlands; NOR, Norway; NZL, New Zealand; SPA, Spain; SWI, Switzerland; UK, United Kingdom; USA, The United States of America.

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