



Projekt MODAF

Analysis of mother-daughter dairy products food patterns in relation to bone mineral status and calcium deficiency and osteoporosis risk among women. MODAF Study

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Key words	physical activity, daughters, mothers, osteoporosis, dairy products, intake, nutritional status, bone mineral status, family environment, calcium, food pattern	
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Time limit	2007 – 2010	
Objectives	<p>The analysis of nutritional and non-nutritional foundation in women by calcium deficiency and osteoporosis risk among mother-daughter family pairs.</p> <p>The crucial meaning is to identify a characteristic food patterns of dairy products among mothers and daughters and next to find factors and dairy products items which are favourable to adequate of bone mineral density and lowering osteoporosis risk.</p>	
Publications	Wądołowska L., Pabjan K., Słowińska M.A., Człapka-Matyasik M., Niedźwiedzka E., Spożycie wapnia z produktów mlecznych i żywności wzbogaconej oraz suplementów wapnia przez dziewczęta w różnym wieku. <i>Bromat. Chem. Toksykol.</i> , 2009, 4, 1073-1082.	
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	Wądołowska L., Pabjan K., Słowińska M.A., Człapka-Matyasik M., Niedźwiedzka E., Bone mineral density and consumption of calcium, calcium-fortified food and calcium supplements by women – a short report. <i>Pol. J. Food Nutr. Sci.</i> , 2010, 60, 183-188.	
	Sobaś K., Wądołowska L., Słowińska M.A., Człapka-Matyasik M., Niedźwiedzka E., Analysis of the occurrence of dietary and non-dietary factors of fracture risk in relation to bone mineral density in women. <i>Acta Sci. Pol., Technol. Aliment.</i> , 2010, 9 (3), 373-382.	

Abstrakt

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