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Relationship between body composition and bone mineral content in young and elderly women

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22	Hip geometry and its role in fracture: what do we know so far?. <i>Current Osteoporosis Reports</i> , <b>2003</b> , 1, 25-31	5.4	49
21	Bone mineral density correlates strongly with basal metabolic rate in postmenopausal women. <i>Clinica Chimica Acta</i> , <b>2003</b> , 333, 79-84	6.2	9
20	Metabolic changes in the knockout mouse for Canavang disease: implications for patients with Canavang disease. <i>Journal of Child Neurology</i> , <b>2003</b> , 18, 611-5	2.5	19
19	Relationship between body composition and bone mineral density in healthy young and premenopausal Chinese women. <i>Osteoporosis International</i> , <b>2004</b> , 15, 238-42	5.3	44
18	Relationships of anthropometrical parameters and body composition with bone mineral content or density in young women with different levels of physical activity. <i>Journal of Physiological Anthropology and Applied Human Science</i> , <b>2005</b> , 24, 579-87		6
17	The impact of childhood obesity on musculoskeletal form. Obesity Reviews, 2006, 7, 209-18	10.6	121
16	Musculoskeletal disorders associated with obesity: a biomechanical perspective. <i>Obesity Reviews</i> , <b>2006</b> , 7, 239-50	10.6	270
15	Body mass index, percent body fat, and bone mass in a cohort of Chinese twins aged 6 to 18 years. <i>Archives of Osteoporosis</i> , <b>2007</b> , 2, 7-20	2.9	
14	Habitual and low-impact activities are associated with better bone outcomes and lower body fat in older women. <i>Calcified Tissue International</i> , <b>2008</b> , 83, 260-71	3.9	21
13	Relationship between sarcopenia and fracture risks in obese postmenopausal women. <i>Journal of Women and Aging</i> , <b>2008</b> , 20, 297-308	1.4	28
12	Dll1 haploinsufficiency in adult mice leads to a complex phenotype affecting metabolic and immunological processes. <i>PLoS ONE</i> , <b>2009</b> , 4, e6054	3.7	12
11	Relative importance of lean and fat mass on bone mineral density in a group of adolescent girls and boys. <i>European Journal of Applied Physiology</i> , <b>2009</b> , 105, 759-64	3.4	68
10	Relationships between body composition, muscular strength, and bone mineral density in estrogen-deficient postmenopausal women. <i>Journal of Clinical Densitometry</i> , <b>2009</b> , 12, 292-8	3.5	24
9	An investigation into the relationship between soft tissue body composition and bone mineral density in a young adult twin sample. <i>Journal of Bone and Mineral Research</i> , <b>2011</b> , 26, 79-87	6.3	43
8	Population specific validation of measures of bone mineral content from bioelectric impedance analyser: comparison with dual energy x-ray absorptiometer. <i>Proceedings of the Nutrition Society</i> , <b>2012</b> , 71,	2.9	
7	Bone mineral density of adolescent female tennis players and nontennis players. <i>Journal of Osteoporosis</i> , <b>2012</b> , 2012, 423910	2.8	8
6	Birth weight is more important for peak bone mineral content than for bone density: the PEAK-25 study of 1,061 young adult women. <i>Osteoporosis International</i> , <b>2013</b> , 24, 1347-55	5.3	13

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5	Fat mass influence on bone mass is mediated by the independent association between lean mass and bone mass among elderly women: a cross-sectional study. <i>Maturitas</i> , <b>2013</b> , 74, 44-53	5	10
4	Fat mass is positively associated with bone mass in relatively thin adolescents: data from the Kitakata Kids Health Study. <i>Bone</i> , <b>2014</b> , 64, 298-302	4.7	10
3	Influence of different sports on bone mass in growing girls. <i>Journal of Sports Sciences</i> , <b>2015</b> , 33, 1710-8	3.6	32
2	Efficacy of weight adjusted bone mineral content in osteoporosis diagnosis in Chinese female population. <i>Chinese Medical Journal</i> , <b>2019</b> , 132, 772-781	2.9	6

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