

BONE-METABOLIC FUNCTIONS AND MODULATORS: 7
(TOPICS IN BONE BIOLOGY)

Jean Mccombs

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Frontiers | Vitamin D and gene networks in human osteoblasts | Physiology

These observations revolutionized the field of bone biology and raised new and bone and adipose tissue, and the sharing of endocrine/paracrine modulators by . Silencing of FGF function in gene-targeted (FGF?/?) mice results in a . Sex-related differences in peripheral glucose metabolism in normal subjects.

Osteoporosis: Causes, symptoms, and prevention

Environmental chemicals and thyroid function. The Journal of Clinical Endocrinology and Metabolism, 57, - . role and emerging therapeutics. bone-metabolic functions and modulators. Topics in Bone Biology, 7, - Costa.

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Another vitamin to consider with regard to bone metabolism is vitamin D, which is known to affect osteoblasts. Recent research, which Bone- Metabolic Function and Modulators expands on, has added new support to the idea that bone not only serves as a support system, but also functions as an integrating organ, with a significant regulatory role for lipid and energy metabolism. The Osteoporosis Reports. Goto: . Higher circulating sphingosine 1-phosphate levels are associated with lower bone mineral density and higher bone resorption marker in humans. The loss of bone mass and strength can be contributed to by a failure to reach an optimal peak bone mass as a young adult, b excessive resorption of bone after peak mass has been achieved, or c an impaired bone formation response during remodeling. Trends in EndoMetab, It is probably critical for the differentiation of both osteoblasts and osteoclasts and can stimulate bone resorption and formation under some experimental conditions.

