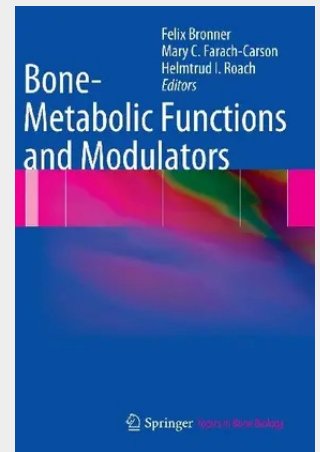


Bone-Metabolic Functions and Modulators

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. Links between physical activity and the skeleton are also becoming increasingly clear. This fully illustrated volume contains up-to-date information on the metabolic role of the skeleton and what this can mean for the treatment of metabolic as well as skeletal and auditory diseases. Bone- Metabolic Function and Modulators is of particular interest to clinician scientists, clinical and basic bone researchers, orthopedists, endocrinologists, internists, dentists, nurse practitioners, medical and dental residents and physiotherapists as well as students of the musculoskeletal system. Bone- Metabolic Function and Modulators is the seventh volume in the series Topics in Bone Biology, edited by Felix Bronner and Mary C. Farach-Carson. Other titles in this series:- Bone Formation Bone Resorption Engineering of Functional Skeletal Tissues Bone and Osteoarthritis Bone and Cancer Bone and Development Bone- Metabolic Function and Modulators is of particular interest to clinician scientists, clinical and basic bone researchers, orthopedists, endocrinologists, internists, dentists, nurse practitioners, medical and dental residents and physiotherapists as well as students of the musculoskeletal system. Bone- Metabolic Function and Modulators is the seventh volume in the series Topics in Bone Biology, edited by Felix Bronner and Mary C. Farach-Carson. Other titles in this series:- Bone Formation Bone Resorption Engineering of Functional Skeletal Tissues Bone and Osteoarthritis Bone and Cancer Bone and Development Bone- Metabolic Function and Modulators is of particular interest to clinician scientists, clinical and basic bone researchers, orthopedists, endocrinologists, internists, dentists, nurse practitioners, medical and dental residents and physiotherapists as well as students of the musculoskeletal system. Bone- Metabolic Function and Modulators is the seventh volume in the series Topics in Bone Biology, edited by Felix Bronner and Mary C. Farach-Carson. Other titles in this series:- Bone Formation Bone Resorption Engineering of Functional Skeletal Tissues Bone and Osteoarthritis Bone and Cancer Bone and Development

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