

Special Issue

Metabolic Bone Diseases: From Classroom to Clinic

Message from the Guest Editors

The term “metabolic bone disease” describes a heterogeneous class of conditions with altered skeletal homeostasis due to defects in bone remodeling, mineral deficiency, and/or material structure. While some metabolic bone diseases are common (e.g., osteoporosis), others are ultra-rare (e.g., osteopetrosis).

In this special issue of *Life* (IF: 2.991, ISSN 2075-1729), “Metabolic Bone Diseases: From Classroom to Clinic”, we aim to address the typical presentation and path to diagnosis for metabolic bone disease, highlighting both the essential pathophysiology and the pharmacology. Articles should include a stereotypical case presentation, applicable clinical, radiographic and/or biochemical findings supporting the diagnosis, essential pathophysiology for the condition, and, where appropriate, information on available pharmacotherapy.

Guest Editors

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Deadline for manuscript submissions

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Message from the Editor-in-Chief

Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

Editor-in-Chief

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