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Osteology

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Message from the Editor-in-Chief

The fascinating field of osteology is rapidly developing. Several discoveries in recent years have completely revolutionized the way we understand bone metabolism, the healing processes and the treatment of bone diseases. In-depth knowledge of the mechanisms underlying healing and innovation carry the promise of improving patient care. With this spirit and under these auspices, a new journal has been created.

Osteology (ISSN 2673-4036) is an international, peer-reviewed open access journal devoted to the basic and clinical research of bone science, published quarterly online by MDPI.

It is a total, exciting commitment. We are supported by the strong and passionate scientific community gathered around our journal. The new Journal is ready! Now the challenge is that of content and the commitment is only one: choose the best through a strict strategy of peer review!

With this spirit, we are proud to announce the birth of osteology and encourage all researchers to submit their clinical and basic research with the aim to foster the improvement of science in the field of osteology!

Editor-in-Chief

Prof. Dr. Umile Giuseppe Longo

Aims

Osteology (ISSN 2673-4036) is an international, peer-reviewed open access journal devoted to the basic and clinical research of bone science. Specifically, the journal is interested in original research on bone-related diseases and their molecular mechanisms, biological and physiological research on bone, interactions of bone with other organ systems, bone biomaterials, as well as methodological advances in osteology. *Osteology* publishes a variety article types including research papers, reviews, editorials, communications, etc. There is no restriction on the maximum length of the papers, and we encourage scientists to publish their results in as much detail as possible.

Scope

- Bone-related diseases, including arthritis, fractures, infections, osteoporosis, tumors, etc.
- Molecular mechanisms research on bone and bone-related diseases
- Interactions of bone with other organ systems, including cartilage, muscle, neural, etc.
- Biological and physiological research on bone, cartilage, joints, and spine
- Clinical studies
- Methodological advances in osteology
- Bone biomaterials
- Interactions of bone with prosthesis
- Bone mechanics

Author Benefits

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Editorial Office

osteology@mdpi.com

MDPI

St. Alban-Anlage 66

4052 Basel, Switzerland

Tel: +41 61 683 77 34

mdpi.com

