



Morphological Determinants of Human Health

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Knowledge of the structure and function of the healthy human body is fundamental to the understanding of pathological processes, from classical macroscopic anatomy to the cellular and molecular processes involved. Morphology allows us an approach to personalized medicine and is regularly present in the physical examination of the patient, in imaging studies, and in surgical procedures, among others. It is necessary that this knowledge be contextualized to the different human groups, and it must be addressed throughout the life cycle and with a gender approach.

This Special Issue focuses on the current state of knowledge of the structure and function of the normal human body, its variations in different human groups, and its impact on health condition. Research articles, series and case reports, and systematic reviews of morphological literature are welcome. We will accept manuscripts from different disciplines, including basic biomedical, clinical, and surgical sciences that relate morphological aspects to human health. We will give special importance to studies that present evidence of morphological determinants of health with a gender focus.





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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