Advances in Human Anatomy: Research Development and Innovative Medical Training

Guest Editor:

Prof. Dr. Stefano Ratti
Cellular Signaling Laboratory, Anatomy Centre, Department of Biomedical and Neuromotor Sciences, University of Bologna, Bologna, Italy

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Message from the Guest Editor

Human anatomy is fundamental for medical education. The rise of new mini-invasive techniques, technological devices and digital technologies requires a constant and advanced study of the human body in order to obtain precise and effective results. The spectrum of human anatomy is truly very broad, as it involves students from the first years of Medical Schools (Medicine and Surgery, Physiotherapy, Motor and Sport Sciences, Dentistry, Pharmacology and many others) to experienced physicians and many different health professionals.

Therefore, research development and medical training are strictly related and interconnected with human anatomy and body donation programs, guaranteeing medical improvement and advances with translational and innovative approaches.

Papers addressing these topics are invited for this Special Issue, especially those combining a high academic standard, coupled with a practical focus on the potentiality of human anatomy in research development and medical training.

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Special Issue

Editor-in-Chief

Prof. Dr. Paul B. Tchounwou
RCMI Center for Urban Health Disparities Research and Innovation, Richard Dixon Research Center, Morgan State University, 1700 E. Cold Spring Lane, Baltimore, MD 21251, USA

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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