



Citation: Oriana Trubiani (2022) Special issue on Innovative Technologies in Clinical Medicine & Dentistry (InTEchMed). *Italian Journal of Anatomy and Embryology* 126(2): 33-33. doi: 10.36253/ijae-14165

Copyright: © 2022 Oriana Trubiani. This is an open access, peer-reviewed article published by Firenze University Press (<http://www.fupress.com/ijae>) and distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Data Availability Statement: All relevant data are within the paper and its Supporting Information files.

Competing Interests: The Author(s) declare(s) no conflict of interest.

Special issue on Innovative Technologies in Clinical Medicine & Dentistry (InTEchMed)

PREFACE

The PhD course in Innovative Technologies in Clinical Medicine & Dentistry (InTEchMed) of the University “G. d’Annunzio” of Chieti-Pescara, is a newly instituted course that brings together professors and researchers belonging to scientific-disciplinary sectors that are homogeneous and coherent with a scientific project that has as its objective “ the pursuit of multidisciplinary research” by finalizing the research, in terms of content and applicability, as a priority to satisfying the growing demands for a medicine of excellence with particular reference to spheres of interest of great relevance and considerable impact social responsibility attributable to the areas of specialization identified by the National Research Plan.

The PhD course in InTEchMED incorporates and processes technological and scientific innovations in the context of the skills that characterize it and, with a synergistic work, seeks to interface with the national and international scientific community with a constructive and innovative spirit. To this end, to promote the research activity of their PhD students, the First PhD InTEchMED Conference was organized, where the students presented the preliminary data of the research carried out and these oral presentations were collected to be published in the special issue of the Italian Journal of Anatomy and Embryology.

Professor Oriana Trubiani
Coordinator of PhD InTEchMed Course