

Preface: Proceedings of the Advances in Biomedical Sciences, Engineering and Technology Conference—ABSET 2023 [†]

Ioannis Kakkos ^{*} and Dimitrios Glotsos 

Department of Biomedical Engineering, University of West Attica, 12243 Athens, Greece; dimglo@uniwa.gr

^{*} Correspondence: ikakkos@uniwa.gr

[†] All papers published in the volume are presented at the Advances in Biomedical Sciences, Engineering and Technology (ABSET) conference, Athens, Greece, 10–11 June 2023.

1. Conference Overview

The Advances in Biomedical Sciences, Engineering and Technology (ABSET) 2023 international conference was organized by the MSc Program “Biomedical Engineering” and hosted by the Department of Biomedical Engineering of the University of West Attica, Greece. The aim of ABSET 2023 was to engage in a fruitful exchange of knowledge, ideas, and experiences in the scientific fields of biomedical engineering and sciences, while also serving as a platform for intellectual growth, collaboration, and innovation, fostering new connections and strengthening existing ones.

The ABSET 2023 Conference sought to provide answers and explore new ideas, actions, challenges, and outcomes in the biomedical sciences, engineering, and technology, offering a worldwide connection between scholars and enterprises who share a common interest in the field. ABSET 2023 was held in the Egaleo Park Campus Conference Center, University of West Attica, Athens, Greece, from 10 to 11 June. It included four keynote sessions and 62 overall presentations, attracting a diverse range of contributors and presenters from 15 countries on three continents. This diversity is a testament to the international reach of our conference, fostering multi-disciplinary collaborations and intellectual growth and exchange.

We would like to express our gratitude to all authors and participants, the members of the academic scientific committee, and especially the organizing and administration team for arranging this conference. We hope to continue our collaboration in the future.

Respectfully,

The ABSET 2023 Organizing Committee

2. Conference Committee

- Organizing, Scientific and Technical Committee Glotsos Dimitrios, Prof., organizing and scientific committee. Kostopoulos Spiros, Assoc. Prof., organizing and scientific committee. Athanasiadis Emmanouil, Assist. Prof., organizing and scientific committee. David Efstratios, Assist. Prof., organizing and scientific committee. Liaparinis Panagiotis, Assoc. Prof., organizing and scientific committee. Kakkos Ioannis, PhD, organizing and scientific committee.
- Scientific Committee Rinaldi Daniele, Prof., scientific committee. Lorenzo Scalise, Assoc. Prof., scientific committee. Montalto Luigi, PhD, scientific committee. Coelho Luis, Prof., scientific committee. Arvanitis Kostantinos, Assoc. Prof., scientific committee. Soguero Ruiz Cristina, Prof., scientific committee. Tache Irina Andra, Assist. Prof., scientific committee. Kristina Bliznakova, Assoc. Prof., scientific committee. Zhivko Bliznakov, Assoc. Prof., scientific committee. Papavasileiou Periklis, Assist. Prof., scientific committee. Kalyvas Nektarios, Assoc. Prof., scientific committee. Skouroliahou Aikaterini, Prof., scientific committee. Cavouras Dionisis, Prof. Emeritus, scientific committee. Kalatzis Ioannis, Prof., scientific committee. Kandarakis Ioannis, Prof.



Citation: Kakkos, I.; Glotsos, D.

Preface: Proceedings of the Advances in Biomedical Sciences, Engineering and Technology Conference—ABSET 2023. *Eng. Proc.* **2024**, *50*, 16. <https://doi.org/10.3390/engproc2023050016>

Published: 3 January 2024



Copyright: © 2024 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

Emeritus, scientific committee. Ventouras Erricos, Prof., scientific committee. Dounis Anastasios, Prof., scientific committee. Asvestas Pantelis, Prof., scientific committee. Matsoukas Minos, Assist. Prof., scientific committee. Pantatosaki Evangelia, PhD, scientific committee. Skotadis Evangelos, PhD, scientific committee. Loukos Ioannis, PhD, scientific committee.

Conflicts of Interest: The authors declare no conflict of interest.

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.