

<b>Name</b>	<b>Vasilios Zaspalis</b>
<b>Academic Background</b>	<p><b>1981-1986:</b> Degree on Chemical Engineering Department of Chem. Eng.- University of Patras-Greece</p> <p><b>1986-1987:</b> M.Sc. Degree on Chemical Engineering Department of Chemical Technology University of Delft – the Netherlands</p> <p><b>1986-1990:</b> Ph.D. Degree Department of Chemical Technology University of Twente – the Netherlands Thesis Subject: The synthesis, characterization and application of porous ceramic membranes in membrane reactors for enhancing the efficiency of chemical processes</p>
<b>Field of Specialization</b>	Professor & Head of School of Chemical Engineering
<b>Employer</b>	Aristotle University of Thessaloniki
<b>Previous Positions</b>	<p><b>1990-1991:</b> Post-doctoral University research Department of Chemical Technology University of Twente – the Netherlands</p> <p><b>1991-1995:</b> Industrial Research, Development and Production Philips Research Laboratories, Eindhoven – the Netherlands</p> <p><b>1995-2001:</b> Industrial Research, Development and Production Philips Research Laboratories, Aachen – Germany</p> <p><b>2001-2010:</b> Institutional Research Center for Research &amp; Technology-Hellas, Thessaloniki Greece</p>
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<b>Name</b>	<b>Vasilis Charisis</b>
<b>Academic Background</b>	He received the Diploma degree in Electrical and Computer Engineering in 2008 and the Ph.D. degree in Electrical and Computer Engineering in 2015, both from the Aristotle University of Thessaloniki (AUTH).
<b>Field of Specialization</b>	Research Associate & Teaching Assistant
<b>Employer</b>	Aristotle University of Thessaloniki
<b>Previous Positions</b>	Instructor at Mediterranean College (Thessaloniki, Greece)
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<b>Name</b>	<b>Andreanna Asimopoulou</b>
<b>Academic Background</b>	<p><b>1990-92:</b> High School, Agia Larissa, Grade 19 7/10</p> <p><b>1992-June 1997:</b> Diploma, Chemical Engineer, Department of Chemical Engineering, Aristotle University of Thessaloniki Grade: 9.00/10.00</p> <p><b>1998- 1999:</b> MSc in "Management of Productive Systems", Industrial Management Division, Department of Mechanical Engineering, Aristotle University of Thessaloniki</p> <p><b>December 1997-July 2001:</b> PhD Department of Chemical Engineering, Aristotle University of Thessaloniki, Supervisor: Prof. V. P. Papageorgiou. Grade: Excellent.</p> <p><b>May 2003-June 2005:</b> Post Doctoral Fellow, Organic Chemistry Laboratory, Department of Chemical Engineering, Aristotle University of Thessaloniki, Supervisor: Prof. V. P. Papageorgiou; granted by States Scholarships Foundation</p> <p><b>April-July 2010:</b> Sabbatical, Institut für Pharmazie, Abteilung Pharmakognosie, Leopold-Franzens-Universität Innsbruck, Prof. Hermann Stuppner</p>
<b>Field of Specialization</b>	Associate Professor
<b>Employer</b>	Aristotle University of Thessaloniki
<b>Previous Positions</b>	<p><b>CHEMICAL ENGINEERING DEPARTMENT, Aristotle University of Thessaloniki</b></p> <p>"Organic Chemistry Laboratory" (2005-date)</p> <p>"Natural Products Chemistry" (2005- date)</p> <p>"Pharmaceutical Technology" (2007- date)</p> <p>"Practical Exercise" (5th year, &gt;8th semester)</p> <p><b>POSTGRADUATE TEACHING, Aristotle University of Thessaloniki</b></p> <p>"Quality Control of Pharmaceuticals", InterUniversity Interdepartmental Programme of Postgraduate studies on "Chemical Analysis-Quality Control", Chemistry Department, Aristotle University of Thessaloniki, 2003-date.</p> <p>"Organic Chemical Technology", InterUniversity Interdepartmental Programme of Postgraduate studies on "Production and quality control of Pharmaceutical compounds", Department of Pharmacy, Aristotle University of Thessaloniki, January 2008 &amp; 2009.</p> <p><b>TECHNOLOGICAL EDUCATIONAL INSTITUTE OF THESSALONIKI</b></p> <p>"Laboratory of Organic Chemistry and Biochemistry", Department of Fisheries and Aquaculture Technology, Moudania (2003 - 2005).</p>
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<b>Name</b>	<b>Fotis Psomopoulos</b>
<b>Academic Background</b>	He graduated from the Department of Electrical and Computer Engineering at Aristotle University of Thessaloniki, Greece in 2004 (with 9th degree ranking) and obtained his Ph.D. from the same Department in 2010 under the supervision of Prof. Pericles Mitkas. He trained in the design and development of parallel and distributed data mining algorithms, with a particular focus on bioinformatics, investigating data mining techniques for knowledge extraction from genomic data. In his transition towards bioinformatics, he benefited greatly from spending time in Prof. Christos Ouzounis' Lab at King's College London, under whose supervision he worked later on as part of his post-doctoral research.
<b>Field of Specialization</b>	Post-doc Researcher
<b>Employer</b>	Aristotle University of Thessaloniki
<b>Previous Positions</b>	Between 2010 and 2014 I worked as a post-doctoral researcher at the Institute of Applied Biosciences under the supervision of Prof. Christos Ouzounis, in the context of the EU Research Programme "MICROME: A Knowledge-Based Bioinformatics Framework for Microbial Pathway Genomics".
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<b>Academic Background</b>	<b>1997-2001:</b> PhD, Biomedical Signal Processing (Medical School, Aristotle University of Thessaloniki) <b>1987-1992:</b> Electrical & Computer Engineering (Aristotle University of Thessaloniki)
<b>Field of Specialization</b>	Assistant professor
<b>Employer</b>	Aristotle University of Thessaloniki
<b>Previous Positions</b>	<b>2003-2015:</b> Collaborating Researcher (Institute of Applied Biosciences - INAB CERTH) <b>2009-2010:</b> Post-doc Research (Politecnico de Milano) <b>2005-2006:</b> Professor - DSP Proc (TEI of Thessaloniki) <b>1996-1999:</b> Developer (Imagine Arts) <b>1994-1995:</b> Researcher (Physiology lab, AUTH)
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<b>Name</b>	<b>Panagiotis Mpamidis</b>
<b>Academic Background</b>	<p><b>1990:</b> Bachelor in Physics, Aristotle University of Thessaloniki (Greece)</p> <p><b>1992:</b> MSc in Medical Physics, University of Surrey, (United Kingdom)</p> <p><b>1996:</b> PhD in Bioelectromagnetism (functional brain imaging), The Open University, Milton Keynes (UK)</p>
<b>Field of Specialization</b>	Professor
<b>Employer</b>	Aristotle University of Thessaloniki
<b>Previous Positions</b>	<p><b>1999-today:</b> Teaching medical informatics and information technologies in health in the undergraduate medical curriculum as a research assistant, Lecturer and Assistant Professor.</p> <p><b>2011-today:</b> co-ordination of the medical education undergraduate module</p> <p><b>1999-today:</b> co-ordination and teaching graduate courses (MSc level) in medical informatics, electronic health records, biomedical signal processing, non-linear biological systems simulation, medical informatics standards, and mathematical, programming techniques for health information systems, dental informatics and medical education.</p> <p>2001-today: tutor for the Hellenic Open University on Health Care Management MSc programme.</p> <p><b>1999-2004:</b> Teaching of various modules in the MSc in Information Systems and MSc in Software Engineering and Telecommunications University of Sheffield (CITY College) programmes: multimedia information system and HCI, information society, research methods and dissertation preparation.</p>
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<b>Name</b>	<b>Dimitris Kugiumtzis</b>
<b>Academic Background</b>	<ul style="list-style-type: none"> <li>- B.Sc. obtained in 1987 at the Department of Mathematics, AUTh</li> <li>- Cand. Scient (M.Sc.) obtained in 1991 at the Division of Data Analysis, Signal and Image Processing (then called Cybernetics and Mathematical Modeling), Department of Informatics, University of Oslo, Norway.</li> <li>- Doktor Scient (PhD) obtained in 1997 at the Division of Data Analysis, Signal and Image Processing, Department of Informatics, University of Oslo, Norway.</li> </ul>
<b>Field of Specialization</b>	Professor
<b>Employer</b>	Aristotle University of Thessaloniki
<b>Previous Positions</b>	<ul style="list-style-type: none"> <li>- Full Professor at the Institute of current position (from 10/2/2017)</li> <li>- Associate Professor at the Institute of current position (2010 – 2017)</li> <li>- Assistant Professor at the Institute of current position (2001 – 2010)</li> <li>- Lecturer B at the Department of Statistics, University of Glasgow, UK (2000-2001)</li> <li>- Guest Scientist (postdoc) at the Max-Planck-Institute for Physics of Complex Systems, Dresden, Germany (1998-1999)</li> <li>- Associate Researcher (postdoc) at the National Center for Epilepsy, Norway (1997)</li> </ul>
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<b>Name</b>	<b>Charis Styliadis</b>
<b>Academic Background</b>	<p><b>2011-2015:</b> PhD in Medical Informatics and Biomedical Engineering, <u>Medical School, AUTH, Greece</u>  <u>Thesis:</u> Spatiotemporal analysis of the emotional processing in healthy and pathologic elderly individuals who have undergone cognitive and physical training  <u>Supervisor:</u> Dr. Panagiotis Bamidis</p> <p><b>2000-2002:</b> MSc in Telecommunications &amp; Computer Network Engineering, School of Electrical, Electronic &amp; Information Engineering, South Bank (University, UK)</p> <p><b>1997-2000:</b> BEng in Electronic Engineering with Medical Electronics School of Electrical &amp; Electronic Engineering, University of Kent, UK  <u>Thesis:</u> Nasal Anemometer. Development of a clinical instrument for use in speech therapy</p>
<b>Field of Specialization</b>	Postdoctoral research associate at the Medical Physics Laboratory
<b>Employer</b>	Aristotle University of Thessaloniki
<b>Previous Positions</b>	<p><b>Research Experience</b>  <u>2012-2015 Research Associate</u>  Medical Physics Laboratory, Medical School, AUTH, Greece  <u>2008-2012 Research Associate</u>  Lab of Medical Informatics, Medical School, AUTH, Greece  <u>2007-2008 Visiting Scientist</u>  Laboratory for Human Brain Dynamics, Brain Science Institute (BSI), Institute of Chemical and Physical Research (RIKEN), Japan  <u>2006-2007 Research Associate</u>  Lab of Medical Informatics, Medical School, AUTH, Greece</p> <p><b>Professional experience</b>  <u>2004-2005 Sales Engineer</u>  N. Papapostolou LTD, Medical Equipment Center, Thessaloniki, Greece</p>
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<b>Name</b>	<b>Antonis Billis</b>
<b>Academic Background</b>	He received his MSc in Medical Informatics in 2011 and he holds holds a degree in Business Administration and Management. He is currently working toward the Ph.D. degree in gerontechnology.
<b>Field of Specialization</b>	PhD Student at Faculty of Medicine
<b>Employer</b>	Aristotle University of Thessaloniki
<b>Previous Positions</b>	During the last ten years he is actively involved in user-driven innovation projects, designing and developing innovative solutions towards the promotion of independent living for elderly people and support of their families in daily life tasks. His main research interests lie in the areas of medical decision support systems, AAL technologies, exergaming, and implementation of technology including the “human touch” in everyday life environments, as well as medical device’s certification and clinical validation. Antonis is involved in several activities of the ThessAHALL, such as the development of open data management plans, involving activities such as data storage, curation and dissemination through publicly available repositories, increasing the openness of ThessAHALL visibility and openness activities.
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<b>Name</b>	<b>Panagiotis Malataras</b>
<b>Academic Background</b>	- Electrical and Computer Engineering - M.Sc. in Biomedical Engineering
<b>Field of Specialization</b>	- Researcher in the Medical Physics department at Patras' University - Member of board of Hellenic Society of Biomedical Technology and former member of the board of Institute of Biomedical Technology
<b>Employer</b>	- Patras' University - Institute of Biomedical Technology (INBIT)
<b>Previous Positions</b>	He is active the last 25 years in the field of Biomedical Technology with emphasis in the subfields of Medical Equipment Management Software and Biomedical Engineering Education, Hospital Construction, Medical Technology Assessment and Patient Safety. He has participated and coordinated RD European projects in those fields. He is author in more than 20 publications in international journals and conference proceedings.
<b>Contacts</b>	malataras@gmail.com
<b>List of recent/ Relevant Publications</b>	<p><b>Re-Engineering a Medical Devices Management Software System: The Web Approach.</b> International Journal of Reliable and Quality E-Healthcare P.G. Malataras, Z.B. Bliznakov, N.E. Pallikarakis (2014) 3(1):9-18</p> <p><b>Development of a New Clinical Engineering Management Tool Information System (CLE-MANTIS).</b>Gikas-Panousis S, Malataras P, Patelodimou C, Kolitsi Z, Pallikarakis N. Journal of Clinical Engineering, 22(5):342-349, 1997.</p> <p><b>A Study on the Current Situation in the Biomedical Technology and Clinical Engineering Sector in Bulgaria.</b> Gikas-Panousis S, Malataras P, Kolitsi Z, Glouhova M, Gueorguiev T, Stoyanova Koleva K, Stavrev S, Pallikarakis N. Journal of Clinical Engineering, 22(6):391-399, 1997.</p> <p><b>Medical Devices Quality and Safety Controls Unit: Standards to Develop, Needs to Address, Challenges to Face.</b> Malataras P, Kamarianakis Z, Stavrianou K, Bliznakov Z, Valchinov E, Panoutsopoulou E, Papathanassopoulos F, Pallikarakis N. 6th European Symposium on Biomedical Engineering — ESBME 2008, Chania, Crete Island, Greece, June 19-21, 2008.</p> <p><b>Evaluation of an E-learning course in Biomedical Technology Management.</b> Malataras P, Pallikarakis N. CBMS'07 – 20th IEEE International Symposium on Computer-Based Medical Systems, Maribor, Slovenia, June 20-22, 2007. Conference Publications: 687 – 692</p>



<b>Name</b>	<b>Nicolas Pallikarakis</b>
<b>Academic Background</b>	Department of Medical Physics (University of Patras)
<b>Field of Specialization</b>	- Chairman of the Institute of Biomedical Technology (INBIT) - Professor of Medical Physics and Head of the Biomedical Technology Unit (BITU)
<b>Employer</b>	- Institute of Biomedical Technology (INBIT) - University of Patras
<b>Previous Positions</b>	<p>He has been the Coordinator of more than 30 projects, approved and financed by European or Greek competitive programs regarding research and development. He has also been the Supervisor of more than 50 Master and 20 PhD theses.</p> <p>He has also had active participation in more than 150 international conferences, seminars and workshops, often as an invited speaker, and has organized more than 40 scientific events held both in Greece and abroad. He is the author or coauthor of 3 scientific books, 2 specific studies and 3 educational / training software, editor or coeditor of 6 books and conference proceedings and peer reviewer of international scientific Journals and many Conference proceedings.</p> <p>He has actively participated in many EU and international activities related to Biomedical Engineering and Medical Informatics. Amongst them: He has been appointed as member to the CEN Health Forum, National representative in the Advanced Informatics in Medicine (AIM) and then the Health Telematics (HT) WGs of the DG XIII, Member of the Medical Devices Committee of the DG III, Member of the informal International Medical Device Group (IMDG) since 1985, Elected member of the Clinical Engineering Division Board of the IFMBE in 1991 and its Chairman for the period 1994-1997, Elected member and Chairman of the Healthcare Technology Assessment Division of the IFMBE in 2012, and Founding member of the EAMBES Fellows. Nicolas Pallikarakis is also Professor Honoris Causa of the Faculty of Electrical Engineering of the University of Cluj-Napoca, Romania, and an Elected Member of the International Academy of Medical and Biological Engineering (IAMBE)</p>
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