


CURRICULUM VITAE

	
Personal details	
Surname/name:	Hatzimanouil Dimitris
Position:	Associate Professor 1360/07.09.2020 Issue C
Specialty:	Handball Training
Department:	Sports
Laboratory:	Biological Evaluation of Human Performance
Current administrative positions:	<p>Accountant of mobile equipment materials for the needs of D.P.E.S.S. of F.P.E.S.S. of A.U.TH.</p> <p>Member of the Spatial Planning and Building Infrastructure Committee of D.P.E.S.S. of F.P.E.S.S. of A.U.TH.</p> <p>Member of the Certification and Continuous Evaluation Committee of the Study Program of D.P.E.S.S. of F.P.E.S.S. of A.U.TH.</p> <p>Member of the Social Affairs Committee of D.P.E.S.S. of F.P.E.S.S. of A.U.TH.</p> <p>Member of Commission for receiving supplies and providing services of D.P.E.S.S. and of F.P.E.S.S. of A.U.TH.</p> <p>Member of the committee for evaluating offers for the supply of educational game consumables of D.P.E.S.S. of F.P.E.S.S. of A.U.TH.</p> <p>Member of the tender evaluation committee for the supply of sports consumables of D.P.E.S.S. of F.P.E.S.S. of A.U.TH.</p> <p>Accountant of materials for mobile equipment of the Deanship of D.P.E.S.S. of F.P.E.S.S. of A.U.TH.</p>

	Member of the committee of recalling – clearance of Laboratory of Biological Evaluation of Human Performance
Personal Webpage:	https://www.phed.auth.gr/en/staff/chatzimanouil-dimitrios
Contact details	
Office:	Thermi, AUTH DPESS, Thessaloniki, 54124, (1st floor) Block 67 B
Tel:	2310992476
Fax:	
e-mail:	xatjiman@phed.auth.gr
Student consultation:	Tuesday 13.30 - 15.30, Wednesday 11.00 - 13.00, Thermi, 1st floor, Block 67 B, Office 1
Qualifications	
Degree:	Department of Physical Education & Sport Science, Aristotle University Of Thessaloniki, 1989
Master:	Department of Physical Education & Sport Science, Aristotle University Of Thessaloniki, 2001
PhD:	Department of Physical Education & Sport Science, Aristotle University Of Thessaloniki, 2005
Teaching	
Undergraduate courses:	1. Didactic of Handball I 2. Didactic of Handball II 3. Specialization of Handball
Postgraduate courses:	1. Training for returning to play after injury 2. Research methods and statistics
Research	
Research interests:	Handball, Beach Handball, Training, Training programs for prevention - rehabilitation of injuries, Injuries in Handball
Books and chapters in books:	Hatzimanouil Dimitris, (2011). SIX + ONE (Technique - Tactic - Goalkeeper's Training in Handball), ISBN 978-

	<p>6185242-15-2. Disigma Publications.</p> <p>Hatzimanouil Dimitris, (2017). Didactic of Team Handball (Theory and Practice, Technique - Tactic), ISBN 978-618-5242-16-9. Disigma Publications.</p> <p>Hatzimanouil Dimitris, (2021). Modern Didactic Approaches to the Course of Physical Education in Primary Education. ISBN 978-618-202-074-6. Disigma Publications.</p> <p>Hatzimanouil Dimitris, (2022). Teaching of Physical Education in Primary Education. ISBN 978-618-202-100-2. Disigma Publications.</p>
<p>Selected publications (up to 10):</p>	<p>Dimitris Hatzimanouil, Jose Saavedra, Nikos Stavropoulos, Miguel Pic, Giorgos Mavromatis, Demetrio Lozano (2022). Performance analysis of goalkeepers and final team rankings in men's international handball championships. Journal of Physical Education and Sport (JPES), 22 (8): 1905 – 1913. DOI:10.7752/jpes.2022.08241.</p> <p>George Giatsis, Markus Tilp, Dimitris Hatzimanouil, Christoph Dieckmann, Nick Stergiou (2021). Beach volleyball spike arm swing techniques of Olympics and world championships winners (1996–2019) reveal gender differences. International Journal of Sport Science and Coaching, 0(0): 1-9. doi.org/10.1177/17479541211024151.</p> <p>Vasilis Skandalis, Dimitris Hatzimanouil, Nikos Stavropoulos, Georgios Mavromatis, Evangelos Sykaras (2020). Evaluation of Symmetry in High-Level Handball Players Prior their Return to Sport after an Injury in Lower Limbs, through Isokinetic Assessment of the Ankle and Dynamic Balance Evaluation using the Star Balance Test. The Cyprus Journal of Sciences, 18: 35-52.</p> <p>Vasilis Skandalis, Dimitris Hatzimanouil, Nikos Stavropoulos, Athanasios Dalamitros, Evangelos Sykaras, Georgios Mavrommatis (2020). Anthropometric and Range of Motion Evaluation of the Lower Limbs' Joints as Factors for Symmetry Assessment at High Level Handball Players Prior to Their Return to Play After an Injury in Lower Limbs. Journal of Physical Education and Sports Management, 7(2): 39-51. DOI: 10.15640/jpesm.v7n2a6.</p> <p>Vasilis Skandalis, Dimitris Hatzimanouil, George Giatsis, Nikos Stavropoulos, Eleni Semaltianou, Evangelos Sykaras (2020). Knee joint bilateral symmetry evaluation in high-level handball players prior to their return to playing. Journal of Physical Education and Sport (JPES),</p>

	<p>20(6): 3245 – 3252. DOI:10.7752/jpes.2020.s6440.</p> <p>Dimitris Hatzimanouil, Jose M. Saavedra, Nikos Stavropoulos, Vasilis Skandalis, Konstantinos Gkagkanas (2020). Attack tactics in high level teams at beach handball. <i>Kinesiologia Slovenica</i>, 26(1): 46-56.</p> <p>Nikolaos Stavropoulos, Dimitrios Hatzimanouil, Dimitrios Stavropoulos, Vasilis Skandalis (2020). Effectiveness of Ball Handler’s Offensive Movements in Ball Screen Offense in European Elite Basketball Teams. <i>Journal of Physical Education and Sport (JPES)</i>, 20(2): 744 – 751. DOI:10.7752/jpes.2020.02107.</p> <p>Dimitris Hatzimanouil (2020). Goalkeeper’s efficiency in relation with throws from different attacking court areas in Team Handball. <i>Journal of Physical Education and Sports Management</i>, 7(1): 11-18. DOI: 10.15640/jpesm.v7n1a2.</p> <p>Sophia D. Papadopoulou, Sousana K. Papadopoulou, Foteini Alipasali, Dimitris Hatzimanouil, Thomas Rosemann, Beat Knechtle, Pantelis T. Nikolaidis (2019). Validity of Prediction Equations of Maximal Heart Rate in Physically Active Female Adolescents and the Role of Maturation. <i>Medicina</i>, 55(11), 735. https://doi.org/10.3390/medicina55110735.</p> <p>Papasoulis Efthymios, Hatzimanouil Dimitrios, Terzidis Ioannis, Stavropoulos Nikolaos (2019). Injury Rate in Beach Handball – Comparison between two tournaments of the European Beach Tour (EBT). <i>Sports Injuries and Medicine</i>, 5:153. DOI: 10.29011/2576-9596.100053.</p>
Current research projects:	
Reviewer in journals:	<p><i>Journal of Human Kinetics</i> <i>Journal of Human Kinetics</i></p> <p><i>Journal of Physical Education (Revista De EducacaoFisica)</i></p>
Citations (citations in Scopus):	106
h-index in Scopus:	7