CURRICULUM VITAE

Personal details	
Surname/name:	Manou Vasiliki
Position:	Associate Professor
Specialty:	Theory of Training
Department:	Division of Human Performance
Laboratory:	Laboratory of Biological Evaluation of Human Performance
Current administrative positions:	 Member of the Curriculum Committee. Member of the Committee of the AUTH University Gym. Student Advisor for the first year students. Member of the Scientific Equipment Committee. Member of the Committee of the Postgraduate Program in Human Performance. Member of the Internal Evaluation Team (OMEA).
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Student consultation:	Tuesday 10.30-12.30, Thursday 10.30-12.30
Qualifications	
Degree:	School of Physical Education and Sport Science, Aristotle University of Thessaloniki, 1993
Master:	
PhD:	School of Physical Education and Sport Science, Aristotle University of Thessaloniki, 2002
Teaching	
Undergraduate courses:	 Theory of Training Yearly planning of training program Childhood and adolescent training Design training programs for health Techniques of strength & power exercises Track and Field
Postgraduate courses:	 Theory and methodology of training Designing lifelong exercise programs
Research	
Research interests:	Evaluation and guidance of training
Books and chapters in books:	 Apostolopoulos A., Varimitimidis C., Kaloudis M., Katsikas C., Kellis S. Kontontassios, I. Manou V., Matakis S., Barkoukis V., Orfanopoulos D., Sismanidis P., Chalvatzaras D., Chatzivasileiou X. (2019). Training and competition activities for the U12, U10, U8 categories with Kids' Athletics. Athens: SEGAS. Manou V., Dalamitros A.A., Minos V., Kellis S. (2018). Effects of different rest intervals between potentiation exercises on sprint performance in trained soccer players. In P. Morouço, H. Takagi & R.J. Fernandes (eds.), Sport Science: Current and Future Trends for Performance Optimization (pp.
	 223-234). ESECS/Instituto Politécnico de Leiria. ISBN: 978-989-8797-19-3. Gerodimos, V., Karatrandou, K., Manou, V., Paschalis, V., & Kellis, S. (2014). Exercise and health [in Greek] (pp. 5-57). In A. Koustelios (Ed.), Exercise for all. Trikala. http://www.athlisigiaolous.gr/uploads/Odigos%20ylopoiisis%20PAGO.pdf Gerodimos, V., Karatrandou, K., Manou, V., Paschalis, V., & Kellis, S. (2013). Design exercise programs aimed at promoting health [in Greek] (pp. 4-111). In V. Gerodimos (Ed.) Exercise as chronic disease prevention and remedy. Trikala. www.exerciseforhealth.gr/uploads/Book.pdf Kellis, S., Kondonasios, I., Manou, V., Pilianidis, Th., Saraslanidis, P., Soulas, D. (2009). Track & Field in Physical Education and Sports [in Greek]. Thessaloniki: Salto.

Manou V. (2006). Theory of Training & Physical Fitness. Theory & Multiple Choice Questions [in Greek]. Thessaloniki: Salto. Manou V. (2004). Multiple Choice Questions in Theory of Training & Physical Fitness. Theory & [in Greek]. Thessaloniki: Salto. Manou, V., Dalamitros, A., Kellis, S. (2018). Variations in important aerobic Selected publications (up to 10): fitness parameters and physical characteristics during two consecutive preseason periods in adolescent soccer players. Human Movement, 19(2), 75-81. 2. Manou V., Dalamitros A.A., Minos V., Kellis S. (2018). Effects of different rest intervals between potentiation exercises on sprint performance in trained soccer players. In P. Morouço, H. Takagi & R.J. Fernandes (eds.), Sport Science: Current and Future Trends for Performance Optimization (pp. 223-234). ESECS/Instituto Politécnico de Leiria. ISBN: 978-989-8797-19-3. 3. Dalamitros, A., Vagios, A., Toubekis, A., Tsalis, G., Clemente-Suarez, V.J., Manou, V. (2018). The effect of two additional dry-land active warm-up protocols on the 50 m front-crawl swimming performance. Human Movement. 19(3), 75-81. 4. Siopi, A., Deda, O., **Manou, V.,** Kellis, S., Kosmidis, I., Komninou, D., ... & Mougios, V. (2017). Effects of Different Exercise Modes on the Urinary Metabolic Fingerprint of Men with and without Metabolic Syndrome. Metabolites, 7(1), 5. 5. Tsanaka, A., Manou, V., & Kellis, S. (2017). Effects of a modified ballet class on strength and jumping ability in college ballet dancers. Journal of Dance Medicine & Science, 21(3), 97-101. doi.org/10.12678/1089-313X.21.3.97 6. Tsoulfa, K., Dalamitros, A. A., Manou, V., Stavropoulos, N., & Kellis, S. (2016). Can a one-day field testing discriminate between competitive and noncompetitive preteen tennis players?. Journal of Physical Education and Sport, 16(2), 1075 - 1077. 7. Dalamitros, A. A., Zafeiridis, A. S., Toubekis, A. G., Tsalis, G. A., Pelarigo, J. G., Manou, V., & Kellis, S. (2016). Effects of Short-Interval and Long-Interval Swimming Protocols on Performance, Aerobic Adaptations, and Technical Parameters: A Training Study. The Journal of Strength & Conditioning Research, 30(10), 2871-2879. 8. Dalamitros, A. A., Manou, V., Christoulas, K., & Kellis, S. (2015). Knee Muscles Isokinetic Evaluation after a Six-Month Regular Combined Swim and Dry-Land Strength Training Period in Adolescent Competitive Swimmers. Journal of human kinetics, 49(1), 195-200. 9. Dalamitros, A. A., Fernandes, R. J., Toubekis, A. G., Manou, V., Loupos, D., & Kellis, S. (2015). Is Speed Reserve Related to Critical Speed and Anaerobic Distance Capacity in Swimming?. The Journal of Strength & Conditioning Research, 29(7), 1830-1836. 10. Dalamitros, A. A., Manou, V., & Pelarigo, J. G. (2014). Laboratory-based tests for swimmers: methodology, reliability, considerations and relationship with front-crawl performance. Journal of Human Sport and Exercise, 9(1), 172-187. Current research projects:

Reviewer in journals:	Inquiries in Sport & Physical Education
Citations (Σ citations in Scopus):	370
h-index in Scopus:	8