## **CURRICULUM VITAE**

Personal details	
Surname/name:	Theofanis Siatras
Position:	Professor
Specialty:	Gymnastics - Coaching
Department:	Human Performance
Laboratory:	Evaluation of Human Biological Performance
Current administrative positions:	Member of the coordinating committee for the postgraduate program "Human Performance"
Personal Webpage:	
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Student consultation:	Monday 10:00-12:00, Thursday 10:00-12:00
Qualifications	
Degree:	School of Physical Education & Sport Sciences, Aristotle University of Thessaloniki (1982)
Master:	DEA STAPS, Université de Bourgogne, France (1990)
PhD:	Doctorat d'Université, Université Blaise Pascal, France (1993)
Teaching	
Undergraduate courses:	Specialty in Artistic Gymnastics
	Biomechanics
Postgraduate courses:	Laboratory Evaluation of Athletes
	Mechanical Analysis of Motion
	Special Training Issues

	Physiology of Exercise
	Theory and Methodology of Training
	Ergonomics of Overload
	Athletes Evaluation and Training Guidance
Research	
Research interests:	Stretching and athletes' performance Anthropometric testing in gymnastics Sport injuries in gymnastics Strength measurement reliability Mechanics of gymnastics exercise Gymnastics' coaching and teaching
Books:	Siatras Th. (2016). Gymnastics (Mechanics, Teaching, Pre-exercises, Aid and mistakes, Scientific research in gymnastics). <i>University Studio Press</i> , Thessaloniki.  Siatras Th. (2001). Mechanics of gymnastics exercise. <i>University Studio Press</i> , Thessaloniki.
Selected publications (up to 10):	<ul> <li>Milosis D., Siatras Th., Christoulas K., Patikas D. (2018). Relative and absolute reliability of isometric and isokinetic shoulder maximal moment and flexion/extension ratios in gymnasts. <i>Science of Gymnastics Journal</i>, 10(2): 227-244.</li> <li>Siatras Th. (2014). Synergist and antagonist muscles static stretching acute effect during a V-sit position on parallel bars. <i>Science of Gymnastics Journal</i>, 6(3): 49-59.</li> <li>Siatras Th. (2011). Computer-assisted image analysis for measuring body segmental angles during a static strength element on parallel bars: validity and reliability. <i>Sports Biomechanics</i>, 10(2): 135-145.</li> <li>Siatras Th., Skaperda M., Mameletzi D. (2010). Reliability of anthropometric measurements in young male and female artistic gymnasts. <i>Medical Problems of Performing Artists</i>, 25(4): 162-166.</li> <li>Siatras Th., Douka I., Milosis D. (2010). Feasibility and reproducibility of muscular strength measures in gymnastics-specific body positions using hand-held dynamometry. <i>Isokinetics and Exercise Science</i>, 18(4): 223-234.</li> <li>Siatras Th., Skaperda M., Mameletzi D. (2009). Anthropometric characteristics and delayed growth in young artistic gymnasts. <i>Medical Problems of Performing Artists</i>, 24(2): 91-96.</li> <li>Siatras Th., Mittas V., Mameletzi D., Vamvakoudis E. (2008). The duration of the inhibitory effects with static stretching on quadriceps peak torque production. <i>Journal of Strength and Conditioning Research</i>, 22(1): 40-46.</li> <li>Siatras Th., Mameletzi D., Kellis S. (2004). Knee flexor:extensor isokinetic ratios in young male gymnasts and swimmers. <i>Pediatric Exercise Science</i>, 16(1): 37-43.</li> <li>Siatras Th., Papadopoulos G., Mameletzi D., Gerodimos V., Kellis S. (2003). Static and dynamic acute stretching effect on gymnasts' speed in vaulting. <i>Pediatric Exercise Science</i>, 15(4): 383-391.</li> <li>Siatras Th., Kollias I. (2001). Peak power and lean body mass relationship in female gymnasts during vertical jump. <i>Journal of Human</i></li> </ul>

	Movement Studies, 40: 29-41.
Current research projects:	
Reviewer in journals:	Sports Biomechanics
	International SportMed Journal
	Pediatric and Exercise Science
	Journal of Sport and Health Science
Citations:	563
h-index:	10