

Dr Vasileios Dedes
MSc, PhD in Human Physiology, Post Doc
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Education

2018 – today: Postdoctoral researcher on “Imaging documentation of the shockwave therapy efficacy on plantar fasciae and Achilles tendinopathies.” (Research Registry Nr. 4821)

2015 – 2018: PhD in Human Physiology, with excellence, Department of Nursing, Faculty of Human Movement and Quality of Life Sciences, University of Peloponnese; Dissertation title: “Pain reduction, improvement of functionality and quality of life in patients with tendinopathies, after treatment with shockwaves compared to ultrasound.”

2013: Emergency first responder License Nr. 1302UK6464.

2011-2013: MSc in Management, with excellence, at Sports Organization and Management Department, Faculty of Human Movement and Quality of Life Sciences, University of Peloponnese. Master thesis title: Customer-oriented strategy development. The case of the Vianex S.A. pharmaceutical company.

2009: Strategic pharmaceutical marketing (Vianex - International Medical Statistics).

2008: Customer Relationship Management, Segmentation and negotiations techniques (EEDE – Hellenic Association of Business Administration).

2007: Leadership (EEDE – Hellenic Association of Business Administration).

2005: High Impact Communication (Vianex).

1997: Bachelor in physical education and sports, National Kapodistrian University of Athens.

1995: Greek volleyball coach 1st-degree licence (national level).

1994: Italian volleyball coach 2nd-degree licence (national level).

1991: Italian volleyball coach 1st-degree licence (regional level).

1983-1987: Diploma in Physical Education (Istituto Superiore di Educazione Fisica, Universita' di Bologna, Italy).

Career History

2022: Assistant Professor (appointed) for Pathophysiology I and Drug and Food Interactions courses for the winter semester at the Department of Nutrition and Dietetics of the University of Peloponnese.

2022: Assistant Professor (Presidential Decree 407/80) for Pathophysiology II courses for the spring semester, Department of Nutrition Science and Dietetics, University of Peloponnese

2021: Assistant Professor (Presidential Decree 407/80) for Pathophysiology II courses for the spring semester, Department of Nutrition Science and Dietetics, University of Peloponnese

2009- today: Responsible for the South Peloponnese area of the Vianex pharmaceutical company (the major pharmaceutical company in Greece, pharmaceutical manufacturer, and representative of MSD and Alfa Sigma products). Training, communicating scientific information and sales on patent and generics drugs (PPIs, antithrombotics, antibiotics, analgesics, NSAIDs, antidepressants, inhaled medicines, antihistaminics, biological agents, dietary complements).

2005-2009: Product Specialist for Vianex hospital medicines (i.v. antibiotics, antithrombotics, i.v. iron).

2002- 2005: Representative of Vianex for on-patent and generics medicines portfolio (i.v. and per os antibiotics, antithrombotics, i.v. iron, NSAIDs, antidepressants, PPIs, antihistaminics).

1997- 2002: Employee in Kalamata Land Registry, responsible for processing mortgages and men's volleyball coach of A.O. Kalamata '80.

1997-1998: Physical Education Professor at Technological Educational Institute of Kalamata

1996: Reception Manager at Messinian Bay Hotel, Kalamata.

1995-1997: Gym's owner.

1994-2002: Summer camp manager.

1994-1995: Regional federal volleyball coach

1990-1994: Volleyball coach at A.S. Mangiatorella Messina 1st, 2nd and junior women's volleyball team, Italy.

1989-1990: Coach at A.S. Calcio Gallico, football team, Italy.

1988-1989: Volleyball coach at Nautical Club Kalamata

1987-1988: Physical education teacher, 16th Elementary School, Sports Excellence program, Kalamata, Greece.

1986-1987: Assistant coach at A.S. Pallavolo Gallico (Reggio Calabria), women's volleyball team, Italy.

1984-1986: Professional volleyball player for A.S. Pallavolo Lamezia, Italy.

Publications

Detopoulou P, Papadopoulou SK, Voulgaridou G, **Dedes V**, Tsoumana D, Gioxari A, Gerostergios G, Detopoulou M, Panoutsopoulos GI. Ketogenic Diet and Vitamin D Metabolism: A Review of Evidence. *Metabolites* 2022;12:1288. <https://doi.org/10.3390/metabo12121288>

Detopoulou P, **Dedes V**, Syka D, Tzirogiannis K, Panoutsopoulos GI. Mediterranean Diet, a Posteriori Dietary Patterns, Time-Related Meal Patterns and Adiposity: Results from a Cross-Sectional Study in University Students. *Diseases*. 2022; 10(3):64. <https://doi.org/10.3390/diseases10030064>

Detopoulou P, Syka D, Koumi K, **Dedes V**, Tzirogiannis K, Panoutsopoulos GI. Clinical Application of the Food Compass Score: Positive Association to Mediterranean Diet Score, Health Star Rating System and an Early Eating Pattern in University Students. *Diseases*. 2022;10(3):43. <https://doi.org/10.3390/diseases10030043>

Detopoulou P, Syka D, Koumi K, **Dedes V**, Tzirogiannis K, Panoutsopoulos GI. Clinical application of the Food Compass Score: Relation to Mediterranean Diet Score, Health Rating Star System, food groups consumption and meal patterns in students enrolled at the University of the Peloponnese. *Public Health and Toxicology*. 2022;2(Supplement 1):A146. doi:10.18332/pht/149829

Zafeiri E, **Dedes V**, Tzirogiannis K, et al. Managing anxiety disorders with the neurobiofeedback method of Brain Boy Universal Professional. *Health Psychology Research*. 2022;10(3). doi:10.52965/001c.35644

Athanasiros Fortis, **Vasileios Dedes**, Nikolaos Vergados, Georgios Panoutsopoulos. Modified tension band wiring technique by safely inserting K-wires in olecranon fracture osteosynthesis. *Folia Medica* (accepted for publication)

Polikandrioti M, Vasilopoulos G, Dousis E, Gerogianni G, Panoutsopoulos G, **Dedes V**, Koutelekos I. Quality of Life and Self-care Activities in Diabetic Ulcer Patients, Grade 3: Gender Differences. *J Caring Sci.* 2021 Sep 25;10(4):184-190. doi: [10.34172/jcs.2021.031](https://doi.org/10.34172/jcs.2021.031) PMID: 34849363; PMCID: PMC8609127.

Eleftheria Zafeiri, **Vasileios Dedes**, Sofia Zyga, Agapi Kandylaki, Georgios Panoutsopoulos. Different types of biofeedback applications in health and disease. *Int J Phys Educ Sports Health* 2021;8(3):113-115.

DOI: <https://doi.org/10.22271/kheljournal.2021.v8.i3b.2071>

Dedes, V., Tzirogiannis, K., Polikandrioti, M. et al. Reply to the comments on our article comparison of radial extracorporeal shockwave therapy with ultrasound therapy in patients with lateral epicondylitis. *J Med Ultrasonics* (2021).

<https://doi.org/10.1007/s10396-021-01092-4>

https://link.springer.com/epdf/10.1007/s10396-021-01092-4?sharing_token=iy_QJckXV57HVoxJZ1TkFve4RwlQNchNByi7wbcMAY6R8Jn29PK_f7efLReAIpmKnGxw6aCjXsm91-w9q4TLvVyuH3AT_zp4SOb4ye7KkFVOMGgYCprott3UmTUgHUsECsz8TbjIshK3Ltwsk2SumDT8VflzvUfIXHJ5vRkZGpI%3D

Chatzoglou Athanasia, Dalageorgou Christina, Fousteri Natassa, Koutelekos Ioannis, **Dedes Vasileios**, Evangelou Eleni, Dousis Evangelos. State and trait anxiety in parents of hospitalized children. *Perioperative Nursing (GORNA)* 2020; 9(2):102–117. <http://doi.org/10.5281/zenodo.4011250>

Karavitis Panagiotis, **Dedes Vasileios**, Andriopoulos Panagiotis, Tsironi Maria, Rojas Hill Andrea Paola, Panagiotou Aspa, Panoutsopoulos Georgios I. An epidemiologic study of stomach and colorectal polyps in the Laconia area. *Perioperative nursing (GORNA)*, 2020;9(3):188–198.

<http://doi.org/10.5281/zenodo.4292396>

Athanasiros P Fortis, Anastasios Dimas, **Vasileios Dedes**, Nikolaos Vergados, Mihail Laloudakis, Georgios I Panoutsopoulos. Arthroscopic versus ultrasonography-assisted Achilles tendon repair. *Int J Phys Educ Sports Health* 2020;7(6):99-102 DOI: <https://doi.org/10.22271/kheljournal.2020.v7.i6b.1902>

Konstantinos Patakioutis, **Vasileios Dedes**, Ariadni Maria Dede, Anastasia Perrea, Athanasiros Fortis, Georgios I. Panoutsopoulos. The value of diagnostic ultrasound in the diagnosis of musculoskeletal disorders, *International Journal of Physical Education, Sports and Health*, 2020; 7(5): 199-203 DOI: [10.22271/kheljournal.2020.v7.i5d.1849](https://doi.org/10.22271/kheljournal.2020.v7.i5d.1849)

Konstantinos Patakioutis, **Vasileios Dedes**, Ariadni Maria Dede, Athanasios Fortis, Georgios I. Panoutsopoulos, Knee osteoarthritis: comparison between ultrasound-guided and landmark-guided hyaluronic acid injection in terms of perceived pain, International Journal of Physical Education, Sports and Health, 2020; 7(5): 64-68
DOI: [10.22271/kheljournal.2020.v7.i5b.1827](https://doi.org/10.22271/kheljournal.2020.v7.i5b.1827)

Vasileios Dedes, Niki Tsoni, Dimitrios Kafopoulos, Konstantinos Tzirogiannis, Faidra Maria Dede, Georgios I. Panoutsopoulos “The effect of the first intervention in patients with low bone density”. International Journal of Physical Education, Sports and Health, 2020; 7(4): 268-271 DOI: [10.22271/kheljournal.2020.v7.i4e.1806](https://doi.org/10.22271/kheljournal.2020.v7.i4e.1806)

Vasileios Dedes, Athanasios Mitseas, Maria Polikandrioti, Ariadni Maria Dede, Anastasia Perrea, Theodoros Soldatos, Georgios I. Panoutsopoulos, Achilles tendinopathy: Comparison between shockwave and ultrasound therapy, International Journal of Physical Education, Sports and Health, International Journal of Physical Education, Sports and Health 2020; 7(4): 239-243
DOI: [10.22271/kheljournal.2020.v7.i4d.1805](https://doi.org/10.22271/kheljournal.2020.v7.i4d.1805)

Fermeli DD, Marantos TD, Liarakos AD, Panayiotakopoulos GD, **Dedes VK**, Panoutsopoulos GI. “Linezolid: a promising agent for the treatment of multiple and extensively drug-resistant tuberculosis”. Folia Medica 2020;62(3):444-452
doi: [10.3897/folmed.62.e48742](https://doi.org/10.3897/folmed.62.e48742)

Athanasios Mourtziapis, Panagiotis Alexopoulos, Stylianos Kaprinis, **Vasileios Dedes**, Georgios Panoutsopoulos and George Kipreos, “Physiological profile of Greek elite soccer players”, International Journal of Physical Education, Sports and Health 2020; 7(2): 201-207

Vasileios Dedes, Konstantinos Tzirogiannis, Maria Polikandrioti, Ariadni Maria Dede, Athanasios Mitseas, Georgios I. Panoutsopoulos, “Comparison of Radial Extra Corporeal Shockwave Therapy with Ultrasound Therapy in Patients with Lateral Epicondylitis”, Journal of Medical Ultrasonics, 2020;47(2):319–325
doi: [10.1007/s10396-019-01002-9](https://doi.org/10.1007/s10396-019-01002-9)

Vasileios Dedes, Konstantinos Tzirogiannis, Maria Polikandrioti, Ariadni Maria Dede, Christos Nikolaidis, Athanasios Mitseas, Georgios I. Panoutsopoulos, “Comparison of radial extracorporeal shockwave therapy versus ultrasound therapy in the treatment of rotator cuff tendinopathy”, Folia Medica 2019;61(4): 612-19
doi: [10.3897/folmed.61.e47916](https://doi.org/10.3897/folmed.61.e47916)

Nikolaos Mitropoulos, Athina Kalolerinou, **Vasileios Dedes**, Panos A Eustathiou, Georgios Panoutsopoulos, “Education of Health Professionals in the Management of

Medical Disasters”, International Journal of Caring Sciences, April 2019, Supplement 1, Page 119

Vasileios Dedes, Athanasios Mitseas, Ariandi-Maria Dede, Danai-Aggeliki Mitsea, Anastasia Perrea, Nikolaos Mitropoulos, Georgios Panoutsopoulos, “Comparison of Shockwave Versus Ultrasound Therapy in Elbow Tendinopathy”, International Journal of Caring Sciences, April 2019, Supplement 1, Page 124

Vasileios Dedes, Konstantinos Tzirogiannis, Maria Polikandrioti, Ariadni Maria Dede, Christos Nikolaidis, Athanasios Mitseas, Georgios I. Panoutsopoulos, “Radial Extra Corporeal Shockwave Therapy Versus Ultrasound Therapy in the Treatment of Plantar Fasciitis”, Acta Informatica Medica, 2019;27(1):45-49

DOI: [10.5455/aim.2019.27.45-49](https://doi.org/10.5455/aim.2019.27.45-49)

Vasileios Dedes, Apostolos Stergioulas, Georgios Kipraios, Ariadni Maria Dede, Athanasios Mitseas, Georgios I. Panoutsopoulos, “Effectiveness and safety of Shockwave Therapy in tendinopathies, Materia Sociomedica 2018;30(2):141-146 DOI: [10.5455/msm.2018.30.141-146](https://doi.org/10.5455/msm.2018.30.141-146)

Citations

- **Vasileios Dedes, Apostolos Stergioulas, Georgios Kipraios, Ariadni Maria Dede, Athanasios Mitseas, Georgios I. Panoutsopoulos, “Effectiveness and safety of Shockwave Therapy in tendinopathies, Materia Sociomedica 2018;30(2):141-146.**
1. Michael AB N. Shockwave Therapy in Atherosclerosis, Lupine Online Journal of Medical Sciences, 2018, 1(2):11-13
 2. Shu-Yan Ng, Yin-Ling Elaine Ng and Daniel Kai Yip Pang Vitamin D in Refractory Accessory Navicular Syndrome - A Case Report, EC Orthopaedics, 2019, 10.2: 61-67.
 3. Einhorn TA, Anoushiravani AA, Chen KK, Draper T, Tsismenakis T, Iorio R, Osteonecrosis of the Femoral Head: Can Arthroplasty be Avoided—A Brief Review of Common Interventions, The Journal of Hip Surgery 2019, 03(03): 142-150
 4. Medina Pabón MA, Naqvi U. Achilles Tendonitis. In: StatPearls. StatPearls Publishing, Treasure Island (FL); 2019.

5. Halil UI, Nurcan T, Kerem AH. The effectiveness of extracorporeal shock wave therapy (ESWT) on patients with rotator cuff syndrome, Journal of Orthopaedics Trauma Surgery and Related Research, 2019, 14(3):1-6
6. Mitchkash M, Robinson D, Tenforde AS. Efficacy of Extracorporeal Pulse-Activated Therapy in the Management of Lower-Extremity Running-Related Injuries: Findings From a Large Case Cohort, The Journal of Foot and Ankle Surgery, 2020, Volume 59, Issue 4, Pages 795-800
7. Zimmerman, JJ, Bain, JLW, Wu, C, Lindell, H, Grétarsson, SL, Riley, DA. Riveting hammer vibration damages mechanosensory nerve endings. J Peripher Nerv Syst. 2020; 1–9
8. Grubić Kezele T, Nemrava J, Kauzlaric-Živković T, Đudarić L & Fužinac-Smojver A, Učinkovitost liječenja bola terapijom udarnog vala u plantarnom fascitisu, kalcificirajućem tendinitisu ramena i lateralnom epikondilitisu lakta. Medicina Fluminensis, 2020, 56 (2):157-165
9. Joo, S.Y.; Lee, S.Y.; Cho, Y.S.; Seo, C.H. Clinical Utility of Extracorporeal Shock Wave Therapy on Hypertrophic Scars of the Hand Caused by Burn Injury: A Prospective, Randomized, Double-Blinded Study. J. Clin. Med. 2020, 9, 1376.
10. Edge-Hughes L, Cafci C, Safety of Shockwave Therapy, Safety, (2020), 1.
11. Topalović, I. The effects of five-week and ten-week application of shock wave therapy on the reduction of pain caused by chronic lateral epicondylitis. Srpski medicinski časopis Lekarske komore, 2020, 1(1):49-56.
12. Dobreci LD, Zichil V, Nechita E, Grigoraş CC, Ciubotariu VA. Extracorporeal Shockwave Applicator for Spinal Pain and Muscular Contracture: A New Design Approach. Applied Sciences. 2020; 10(23):8710
13. Bertlesman T, Steele B. Medial Epicondylopathy. 2020, <https://ilchiro.org/medial-epicondylopathy/>
14. Crevenna R, Mickel M, Schuhfried O, Gesslbauer C, Zdravkovic A, Keilani M. Focused Extracorporeal Shockwave Therapy in Physical Medicine and

Rehabilitation. *Curr Phys Med Rehabil Rep* (2020). <https://doi.org/10.1007/s40141-020-00306-z>

15. Inês Maria Azevedo Terroso. Eficácia da terapia por ondas de choque extracorporais na tendinopatia da coifa dos rotadores: revisão bibliográfica. 2020, Repositório Institucional da Universidade Fernando Pessoa, (Thesis),
https://bdigital.ufp.pt/bitstream/10284/9178/1/PG_35089.pdf
16. Popič, D., & Kacin, A. Učinki udarnih globinskih valov pri športnikih s tendinopatijskimi ligamenta. Fisioterapija. 2020;28(2):32-39.
17. Alberto Isaac Liquete López. Análisis de la eficacia de la inclusión de la electroestimulación en el protocolo de Alfredson de Tendinopatía Aquilea no insercional. 2020, Repositorio Institucional de Universidad Pontificia Comillas (Thesis),
<https://repositorio.comillas.edu/xmlui/bitstream/handle/11531/54148/PFG001162.pdf>
18. Daia, C.; Scheau, C.; Toader, C.; Bumbea, A.M.; Caimac, V.D.; Andone, I.; Popescu, C.; Spanu, A.; Onose, G. Radial Extracorporeal Shockwave Therapy versus Ultrasound Therapy in Adult Patients with Idiopathic Scoliosis. *J. Clin. Med.* 2021, 10, 1701. <https://doi.org/10.3390/jcm10081701>
19. Arooj Fatima, Haider Darain, Syed Amir Gilani, Ashfaq Ahmad, Asif Hanif, & Shiza Kazmi. (2021). Role of extracorporeal shockwave therapy in patients with rotator cuff tendinopathy: synthetic analysis of last two decades. *Journal of the Pakistan Medical Association*, 1-16. <https://doi.org/10.47391/JPMA.02-190>
20. Herdman S. Shockwave Therapy for Plantar Fasciitis,
<https://thrivenowphysio.com/shockwave-therapy-for-plantar-fasciitis/>
(assessed 11/5/2021)
21. Abbasi MA, Faraz M, Joo MG, Son D, Won SM, Ok JG, Park HJ, Baac HW, Variable-focus optoacoustic lens with wide dynamic range and long focal length by using a flexible polymer nano-composite membrane, *Ultrasonics*, 2021, 117:106545
<https://doi.org/10.1016/j.ultras.2021.106545>

22. Grävare Silbernagel K, Malliaras P, de Vos RJ et. al. ICON 2020—International Scientific Tendinopathy Symposium Consensus: A Systematic Review of Outcome Measures Reported in Clinical Trials of Achilles Tendinopathy. *Sports Medicine*. DOI: [10.1007/s40279-021-01588-6](https://doi.org/10.1007/s40279-021-01588-6)
23. Ștefan Neonila-Gabriela, Tomozei Răzvan-Andrei, Tanasă Raluca-Anca. Shockwave therapy—a modern and efficient pain treatment. *Sport and Society Interdisciplinary Journal of Physical Education and Sports*, Volume 19, Issue 1 (2019)
24. Al-Ani Z, Meknas D, Kartus J-T, Lyngedal Ø, Meknas K. Radiofrequency Microtenotomy or Physical Therapy for Achilles Tendinopathy: Results of a Randomized Clinical Trial. *Orthopaedic Journal of Sports Medicine*. December 2021. doi:[10.1177/23259671211062555](https://doi.org/10.1177/23259671211062555)
25. Hirsch, J., Nägele, F., Pölzl, L., Graber, M., Grimm, M., Lechner, S., Schweiger, V., Gollmann-Tepenköylü, C., Holfeld, J. A Standardized Murine Model of Extracorporeal Shockwave Therapy Induced Soft Tissue Regeneration. *J. Vis. Exp.* (172), e62338, doi:10.3791/62338 (2021).
26. Fatima A, Ahmad A, Gilani SA, Darain H, Kazmi S, Hanif K. Effects of High-Energy Extracorporeal Shockwave Therapy on Pain, Functional Disability, Quality of Life, and Ultrasonographic Changes in Patients with Calcified Rotator Cuff Tendinopathy. *BioMed Research International* 2022(5):1-9. DOI: 10.1155/2022/1230857
27. Marigi EM, Buckley P, Razi F, Abbas MJ, Jildeh TR, Camp CL, Krych AJ, Okoroha KR. Patellar Tendinopathy: Critical Analysis Review of Current Nonoperative Treatments, *JBJS Reviews*.: March 2022;10(3):e21.00168 doi: 10.2106/JBJS.RVW.21.00168
28. Topalović, I., & Nešić, D. (2022). Primena Mehaničkog Udarnog Talasa u Lečenju Kalcifikovanih Tendinopatija. *Medicinski podmladak*, 73(1), 7-11.
29. Slezak C, Flatscher J, Slezak P. A Comparative Feasibility Study for Transcranial Extracorporeal Shock Wave Therapy. *Biomedicines*. 2022; 10(6):1457. <https://doi.org/10.3390/biomedicines10061457>

30. Extracorporeal Shock Wave Therapy (ESWT) for Pain Relief (2022).
<http://www.lumsail.com/technology/extracorporeal-shock-wave-therapy-eswt-for-physiotherapy/>
31. Rakwit T, Kumnerddee W, Phongamwong C. Focused Extracorporeal Shockwave Therapy versus Prefabricated Insoles for Treatment of Plantar Fasciitis: A Randomized Trial. ASEAN J Rehabil Med. 2022;32(3):98-102.
<https://he01.tci-thaijo.org/index.php/aseanjrm/article/view/254290/174225>
32. Shaw, T., Lacourt, S., Lorentz, D., Conservative management of distal bicipital tendinopathy with lateral antebrachial nerve entrapment: A case study, Journal of Bodywork & Movement Therapies (2022)
<https://doi.org/10.1016/j.jbmt.2022.09.025>
33. Monteiro BP, Lascelles BDX, Murrell J, Robertson S, Steagall PVM and Wright B. (2022), 2022 WSAVA guidelines for the recognition, assessment and treatment of pain. J Small Anim Pract. <https://doi.org/10.1111/jsap.13566>
34. Jehaman I., Pontoan RAA, Siahaan T, Tantangan R, Harahap FR. The Effect of Radial Shock Wave Therapy and Laser Therapy on Pain in Myalgia Pain Low Back at EMC Hospital, Cikarang in 2022. Jurnal Keperawatan dan Fisioterapi (JKF). 2022;5(1):208-216. <https://doi.org/10.35451/jkf.v5i1.1388>
35. Marigi EM, Cummings PE, Marigi IM, Burgos W, Gillett J, Camp CL, Krych AJ, Okoroha KR. Hamstring Injuries: Critical Analysis Review of Current Nonoperative Treatments. JBJS Reviews. 2022;10(11):e22.00095
doi: 10.2106/JBJS.RVW.22.00095
36. Omeragić VZ, Nuspahić S. Analysis of the effectiveness of shock wave therapy and other standard procedures of physical therapy on daily life activities of persons with painful shoulder syndrome. Scientific papers 2022;53(4):587
37. Jehaman I, Ginting RI, Berampu S, Tantangan R. Benefits of Radial Shock Wave Therapy and Laser Therapy on Myalgia Low Back Pain. Jurnal Pengmas Kestra (JPK). 2022;2(2):254-258.

38. Reive, M. D. YYC Sport and Spine. <https://yycksportandspine.com/2020/12/shock-wave-therapy/>
39. Ng, S. Y. (2019). Vitamin D in Refractory Accessory Navicular Syndrome-A Case Report. EC Orthopaedics, 10, 61-67.
40. Shaw T, Lacourt S, Lorentz D. Conservative management of distal bicipital tendinopathy with lateral antebrachial nerve entrapment: A case report. Journal of Bodywork and Movement Therapies, 2023;33:142-145.
<https://doi.org/10.1016/j.jbmt.2022.09.025>
- **Vasileios Dedes, Konstantinos Tzirogiannis, Maria Polikandrioti, Ariadni Maria Dede, Athanasios Mitseas, Georgios I. Panoutsopoulos, “Comparison of Radial Extra Corporeal Shockwave Therapy with Ultrasound Therapy in Patients with Lateral Epicondylitis”, Journal of Medical Ultrasonics, 2020, 47(2):319–325**
1. Qin, Jiawei; Jin, Tong; He, Zexiang; Wu, Lijian; Lin, Qiuxiang; Lin, Yiheng; Zhang, Yi. The efficacy of extracorporeal shock wave for chronic musculoskeletal pain conditions, Medicine: April 2020 - Volume 99 - Issue 16 - p e19705
2. Joo, S.Y.; Lee, S.Y.; Cho, Y.S.; Seo, C.H. Clinical Utility of Extracorporeal Shock Wave Therapy on Hypertrophic Scars of the Hand Caused by Burn Injury: A Prospective, Randomized, Double-Blinded Study. J. Clin. Med. 2020, 9, 1376.
3. San José, Fernández M. Efectividad del tratamiento con ondas de choque en la epicondilitis humeral lateral. NPunto Vol. III Número 32. Noviembre 2020: 84-104
4. Daia, C.; Scheau, C.; Toader, C.; Bumbea, A.M.; Caimac, V.D.; Andone, I.; Popescu, C.; Spanu, A.; Onose, G. Radial Extracorporeal Shockwave Therapy versus Ultrasound Therapy in Adult Patients with Idiopathic Scoliosis. J. Clin. Med. 2021, 10, 1701.
<https://doi.org/10.3390/jcm10081701>
5. Stasinopoulos, D. (2021). Comments on the article comparing radial extracorporeal shockwave therapy with ultrasound therapy in patients with lateral epicondylitis. Journal of Medical Ultrasonics, 1-2.

6. Jafari Kafiabadi M, Sabaghzadeh A, Biglari F, Karami A, Sadighi M, Ebrahimpour A. Surgical and Non-Surgical Management Strategies for Lateral Epicondylitis. *J Orthop Spine Trauma*. 2021 March; 7(1): 1-7 <https://doi.org/10.18502/jost.v7i1.5958>
7. Ertem U, Irdesel FJ. Transient Radial Nerve Paralysis After a Lateral Epicondylitis Injection: A Case-based Review, *Turkish Journal of Osteoporosis*, 2021, 27(2):55-60 DOI: 10.4274/tod.galenos.2021.32549
8. Aslam Z, Zafar A, Anwar N, Hayat MK, Arslan HRM, Khalid K. Extracorporeal Shock Wave Therapy for Tennis Elbow; A Double Blinded Randomized Clinical Trial Comparing Two Different Energy Levels. *Med Forum* 2021;32(7):72-76.
9. Shim, B. J., Seo, E. M., Hwang, J. T., Kim, D. Y., Yang, J. S., Seo, S. J., & Hong, M. S. (2021). Comparison of the effectiveness of extensor muscle strengthening exercise by itself, exercise with polydeoxyribonucleotide injection, and exercise with extracorporeal shockwave therapy: a randomized controlled trial. *Journal of the Korean Shoulder and Elbow Society*.
- <https://submit.icjournal.org/m/journal/view.php?number=823>
10. Šart, M. (2021). Učinkovitost fizioterapevtske obravnave pacientov z lateralnim epikondilitisom (Doctoral dissertation, Visokošolski zavod Fizioterapevtika).
11. Shim, Bum & Seo, Eun Min & Hwang, Jung-Taek & Kim, Do-Young & Yang, Jae-Shin & Seo, Su-Jung & Hong, Myung. (2021). Comparison of the effectiveness of extensor muscle strengthening exercise by itself, exercise with polydeoxyribonucleotide injection, and exercise with extracorporeal shockwave therapy in lateral epicondylitis: a randomized controlled trial. *Clinics in shoulder and elbow*. 24. 10.5397/cise.2021.00290.
12. Sun Z, Chen S, Liu W, et al. Efficacy of ultrasound therapy for the treatment of lateral elbow tendinopathy (the UCICLET Trial): study protocol for a three-arm, prospective, multicentre, randomised controlled trial. *BMJ Open* 2022;12:e057266.
13. Luo D, Liu B, Gao L, Fu S. The effect of ultrasound therapy on lateral epicondylitis: A meta-analysis. *Medicine (Baltimore)*. 2022 Feb 25;101(8):e28822.

14. Meduri, C., Vlaisavljevich, E., Brolinson, P.G., Wang, V.M. (2022). Ultrasound Stimulation of Tendon Healing: Current Strategies and Opportunities for Novel Therapeutic Approaches. In: Greising, S.M., Call, J.A. (eds) Regenerative Rehabilitation. Physiology in Health and Disease. Springer, Cham.
https://doi.org/10.1007/978-3-030-95884-8_10
15. Seçer E., Günay Uçurum S. Lateral Epikondilit Rehabilitasyonunda Kullanılan Güncel Fizyoterapi Yaklaşımlarının Ağrı ve Fonksiyon Üzerine Etkinliği. İzmir Katip Çelebi Üniversitesi Sağlık Bilimleri Fakültesi Dergisi. 2022; 7(2): 373-381.
16. Smallcomb M, Khandare S, Vidt ME, Simon JC. Therapeutic Ultrasound and Shockwave Therapy for Tendinopathy. American Journal of Physical Medicine and Rehabilitation. 2022;101(8):801-807.
<https://doi.org/10.1097/PHM.0000000000001894>
- 17) Samoylov A.S., Ivanov M.V., Zhestyankin N.R. Lateral epicondylitis: tendinitis or tendinosis? Sports medicine: research and practice. 0;. (In Russ.)
<https://doi.org/10.47529/2223-2524.2022.1.9>
- 18) Коновалов ИВ, Жолинский АВ, Алпатов СП, Зоренко АВ, Тохтиева НВ, Романов БК, & Парастаев СА. Спортивная медицина: наука и практика 2022;12(2):73-81.
- 19) Ivanov M.V., Samoylov A.S., Zhestyankin N.R. Shock wave therapy evaluation in the complex treatment of athletes with lateral epicondylitis. Sports medicine: research and practice. (In Russ.) <https://doi.org/10.47529/2223-2524.2022.3.6>
- 20) Mithu MSH, Ross SA, Hurt AP, Douroumis D. Effect of mechanochemical grinding conditions on the formation of pharmaceutical cocrystals and co-amorphous solid forms of ketoconazole–Dicarboxylic acid. Journal of Drug Delivery Science and Technology, 2021;63:102508.
- 21) Santana Astudillo, E. N. (2023). Efectos de las ondas de choque extracorpóreas en pacientes adultos con epicondilitis humeral (Bachelor's thesis, Universidad Nocial de Chimborazo). <http://dspace.unach.edu.ec/handle/51000/10243>
- **Vasileios Dedes, Konstantinos Tzirogiannis, Maria Polikandrioti, Ariadni Maria Dede, Christos Nikolaidis, Athanasios Mitseas, Georgios I. Panoutsopoulos,**

“Radial Extra Corporeal Shockwave Therapy Versus Ultrasound Therapy in the Treatment of Plantar Fasciitis”, Acta Informatica Medica, 2019;27(1):45-49

1. Raul Maia e Silva. A Fasciopatia Plantar Revisitada. Rev. Medicina Desportiva informa, 2020; 11(3):6-7
2. ЕВ Костенко – 2020, Эффективность применения остеопатических методов лечения и экстракорпоральной ударно-волновой терапии в медицинской реабилитации пациентов с миофасциальным болевым синдромом, Dissertation, <http://cmrvsm.ru/wp-content/uploads/2020/09/Dissertatsiya-Zueva-D.S.-na-sajt.pdf>
3. Al-Siyabi ZA, Karam M, Al-Hajri E, Alsaif A. Extracorporeal Shockwave Therapy Versus Ultrasound Therapy for Plantar Fasciitis: Systematic Review and Meta-Analysis. medRxiv 2020.09.20.20198168;
<https://doi.org/10.1101/2020.09.20.20198168>
4. Wu SS, Ericson KJ, Shoskes DA. Retrospective comparison of focused shockwave therapy and radial wave therapy for men with erectile dysfunction. Transl Androl Urol. 2020;9(5):2122-2128.
5. van Nugteren K. (2021) Hielpijn. In: van Nugteren K., Joldersma P. (eds) Hardloopblessures. Orthopedische casuïstiek. Bohn Stafleu van Loghum, Houten.
https://doi.org/10.1007/978-90-368-2584-9_10
6. Xing R, Yang J, Wang R, Wang Y. Extracorporeal shock wave therapy for treating primary dysmenorrhea: A randomized controlled trial. *Medicine (Baltimore)*. 2021;100(5):e23798.
7. Daia, C.; Scheau, C.; Toader, C.; Bumbea, A.M.; Caimac, V.D.; Andone, I.; Popescu, C.; Spanu, A.; Onose, G. Radial Extracorporeal Shockwave Therapy versus Ultrasound Therapy in Adult Patients with Idiopathic Scoliosis. *J. Clin. Med.* 2021, 10, 1701. <https://doi.org/10.3390/jcm10081701>
8. Kanbergs K. Whole Health Therapies. <https://valeoclinic.ca/shockwave-therapy/>
9. Karaarslan F, Ordahan B. Efficacy of peloidotherapy in unilateral plantar fasciitis: A pilot study. *Turk J Phys Med Rehab* 2021;67(4):473-481 DOI: 10.5606/tftrd.2021.6494

10. Al-Siyabi Z, Karam M, Al-Hajri E, et al. (January 02, 2022) Extracorporeal Shockwave Therapy Versus Ultrasound Therapy for Plantar Fasciitis: A Systematic Review and Meta-Analysis. *Cureus* 14(1):e20871. DOI 10.7759/cureus.20871
11. Polat CS, Onat SS, Ozcan DS, Konak HE, Koseoglu BF. Comparison between extracorporeal shock wave therapy and local corticosteroid injection in the treatment of chronic plantar fasciitis with a calcaneal spur: A randomized controlled study. *Ejons International Journal*. 2022;6(21):193-203.
12. Smallcomb M, Khandare S, Vidt ME, Simon JC. Therapeutic Ultrasound and Shockwave Therapy for Tendinopathy. *American Journal of Physical Medicine and Rehabilitation*. 2022;101(8):801-807.
<https://doi.org/10.1097/PHM.0000000000001894>
13. Auer P, (2020), Efficacité des ondes de choc en cas d'aponévrosite plantaire.
<https://www.philippeauerosteopathe.fr/post/efficacit%C3%A9-des-ondes-de-choc-en-cas-d-apon%C3%A9vrosite-plantaire/>
14. Okoseray AJF. (2022). Analisa pengaruh extracorporeal shockwave therapy (eswt) terhadap penurunan nyeri pada kondisi plantar fasciitis (Doctoral dissertation, Universitas Binawan). <https://repository.binawan.ac.id/1927/1/FISIOTERAPI-2022-ARNES%20JULIO%20FUTARI%20OKOSERAY.pdf>
15. ດາ ກຣ ພຣມ ສຣ, & ວາທິຕຍໍ ພວງ ມະລີ. (2020). ກາຣ ປຣມເມີນ ຕັນຫຸນ-ປະສິທິພລ ໃນ ກາຣ ຮັກຊາ ດ້ວຍ ຄລື່ນ ແນ້ວ ເສີ່ງ ຄວາມຄື ສູງ ແລະ ຄລື່ນ ກະແທກ ໃນ ຜູ້ປ່າຍ ກລຸມ ອາກາຣ ປວດ ກລ້າມ ເນື້ອ ແລະ ພັງຜິດ ຂອງ ກລ້າມ ເນື້ອ ສະບັກ. *ວາຮສາຮ ສາຂາຮານເສົ້າ* ລ້ານ ນາ, 16(2), 92-103.

- **Vasileios Dedes, Konstantinos Tzirogiannis, Maria Polikandrioti, Ariadni Maria Dede, Christos Nikolaidis, Athanasios Mitseas, Georgios I. Panoutsopoulos, “Comparison of radial extracorporeal shockwave therapy versus ultrasound therapy in the treatment of rotator cuff tendinopathy”, Folia Medica 61(4): 612-19.**
1. Zhang M, Zhou J, Zhang Y, Zhang X, Chen J, Chen W. Influence of Scapula Training Exercises on Shoulder Joint Function After Surgery for Rotator Cuff Injury. *Med Sci Monit* 2020; 26:e925758

2. 李强强, 谢亚东, 张怀斌, 杨国清, 梁文强, & 王勇平. (2021). SD 大鼠骨髓间充质干细胞分离培养及鉴定的实验研究. 现代生物医学进展.
3. Μανιουδάκη I, Γεωργιάδης Π (2022). Φυσιοθεραπευτικές μέθοδοι για την τενοντοπάθεια στροφικού πέταλου-η αποτελεσματικότητα του κρουστικού υπερήχου. Αρθρογραφική ανασκόπηση. Πανεπιστήμιο Πατρών (thesis, in Greek). <http://repository.library.teimes.gr/xmlui/handle/123456789/10546>
4. Rodríguez-Merchán, E.C., De la Corte-Rodríguez, H., Encinas-Ullán, C.A., Gómez-Cardero, P. (2022). Calcific Tendinopathy of the Rotator Cuff in Adults: Operative Versus Nonoperative Management. In: Rodríguez-Merchán, E.C., Moreno-García, A. (eds) Controversies in Orthopedic Surgery of The Upper Limb. Springer, Cham. https://doi.org/10.1007/978-3-031-04907-1_3

•Mountziapis, A., Alexopoulos, P., Kaprinis, S., Dedes, V., Panoutsopoulos, G., & Kipreos, G. (2020). Physiological Profile of Greek Elite Soccer Players. *International Journal of Physical Education, Sports and Health*, 7(2): 201-207

1) Milosevic M, Izet R, Milosevic M. The Usage Display of a New Training Technology in Building Energy Profiles Among Professional Soccer Players International Scientific Journal of Kinesiology, 2021,14(1):1:80-89

•Vasileios Dedes, Athanasios Mitseas, Maria Polikandrioti, Ariadni Maria Dede, Anastasia Perrea, Theodoros Soldatos, Georgios I. Panoutsopoulos, Achilles tendinopathy: Comparison between shockwave and ultrasound therapy, *International Journal of Physical Education, Sports and Health*, 2020; 7(4): 239-243

1) Stasinopoulos, D. (2020). Comments on the Article ‘Achilles Tendinopathy: Comparison between Shockwave and Ultrasound Therapy. *Op Acc J Bio Sci & Res*, 5(5).

2) Yang, X., Xu, Y., Li, W., Wang, W., Ma, Z., & Wang, J. (2021). Experimental study on treatment of Achilles tendinitis with ultrasound-guided phacoemulsification. *Chinese Journal of Tissue Engineering Research*, 25(在线), 1.

- 3) Yang X., Xu Y., Li W., Wang W., Ma., Wang J. Treatment of Achilles tendinitis with an ultrasonic device for emulsification. Chinese Journal of Tissue Engineering Research. 2022, 26(14):2259-2264 doi: [10.12307/2022.492](https://doi.org/10.12307/2022.492)
- 4) Owoeye IO, Aiyegbusi AI, Senlaja AM, Akinloye O. Comparative Responses of Achilles Tendinopathy to Selected Physiotherapy Approaches and the Modulating Influence of ABO Blood Group Phenotype in Nigerian Footballers: a Randomized Control Study. Muscles, Ligaments and Tendons Journal 2022;12 (2):207-215.
- 5) Verges J, Martínez N, Pascual A, Bibas M, Santiña M, Rodas G. Psychosocial and individual factors affecting Quality of Life (QoL) in patients suffering from Achilles tendinopathy: a systematic review. BMC Musculoskelet Disord 23, 1114 (2022). <https://doi.org/10.1186/s12891-022-06090-2>

•Fermeli DD, Marantos TD, Liarakos AD, Panayiotakopoulos GD, Dedes VK, Panoutsopoulos GI. Linezolid: a promising agent for the treatment of multiple and extensively drug-resistant tuberculosis. Folia Medica, 62(3):444-52

- 1) Abdelwahab MT, Wasserman S, Brust JC, Dheda K, Wiesner L, Gandhi NR et al. (2021). Linezolid population pharmacokinetics in South African adults with drug-resistant tuberculosis. Antimicrobial Agents and Chemotherapy, AAC-01381
- 2) Rabaan AA, Al Mutair A, Albayat H, Alotaibi J, Sulaiman T, Aljeldah M, Al Shammari BR, Alfaraj AH, Al Fares MA, Alwarthan S, Binjomah AZ, Alzahrani MS, Alhani HM, Almogbel MS, Abuzaid AA, Alqurainees G, Al Ibrahim F, Alhaddad AH, Alfaresi M, Al-baghli N, Alhumaid S. Tools to Alleviate the Drug Resistance in Mycobacterium tuberculosis. Molecules. 2022; 27(20):6985. <https://doi.org/10.3390/molecules27206985>

Zafeiri E, Dedes V, Tziogiannis K, et al. Managing anxiety disorders with the neurobiofeedback method of Brain Boy Universal Professional. Health Psychology Research. 2022;10(3). doi:10.52965/001c.35644

- 1) Markiewicz R, Markiewicz-Gospodarek A, Dobrowolska B. Galvanic Skin Response Features in Psychiatry and Mental Disorders: A Narrative Review. International

Journal of Environmental Research and Public Health. 2022;19(20):13428.
<https://doi.org/10.3390/ijerph192013428>

- 2) Angelova N. Application of audio-visual entrainment, biofeedback and floating capsule in the area of psychology of health. An interview with Radoslav Shterev. Psychological Thought, 2022;15(2):243-258.
doi: <https://doi.org/10.37708/psyct.v15i2.758>

Detopoulou P, Dedes V, Syka D, Tzirogiannis K, Panoutsopoulos GI. Mediterranean Diet, a Posteriori Dietary Patterns, Time-Related Meal Patterns and Adiposity: Results from a Cross-Sectional Study in University Students. Diseases. 2022; 10(3):64. <https://doi.org/10.3390/diseases10030064>

- 1) Detopoulou P, Tsiodra T, Pilikidou M, Palyvou F, Mantzorou M, Perzirkianidou P, Kyrka K, Methenitis S, Kondyli FS, Voulgaridou G et al. Dietary Habits Are Related to Phase Angle in Male Patients with Non-Small-Cell Lung Cancer. Curr. Oncol. 2022;29:8074–8083. <https://doi.org/10.3390/curroncol29110637>

Detopoulou P, Syka D, Koumi K, Dedes V, Tzirogiannis K, Panoutsopoulos GI. Clinical Application of the Food Compass Score: Positive Association to Mediterranean Diet Score, Health Star Rating System and an Early Eating Pattern in University Students. Diseases. 2022;10(3):43.

<https://doi.org/10.3390/diseases10030043>

- 1) Detopoulou P, Panoutsopoulos GI, Kalonarchi G, Papamikos V. Is food compass score useful for menu planning in the hospital setting? Nutrition and Health. 2022;0(0). doi:10.1177/02601060221138369

**Total citations (2018-2022) = 97 from Google Scholar and Research Gate
(92 citations and 5 self-citations)**

Presentations in International Congresses

- 1) **Vasileios Dedes**, Athanasios Mitseas, Georgios Panoutsopoulos, Sofia Zyga “Pain Reduction, Functionality and Quality of Life Improvement After Shockwave

Therapy of Tendinitis” 19th Annual Congress of the ISMST, Kuching, Malaysia; July 14th-July 16th 2016

- 2) **Dedes Vasileios**, Panoutsopoulos Georgios, Stergioulas Apostolos, Kipraios Georgios, Mitseas Athanasios “Is the shock wave therapy an efficient and safer treatment option for tendinitis?”, 20th International Congress 2017 of the ISMST, San Sebastian, Spain, June 22nd -24th, 2017
- 3) **Vasileios Dedes**, Athanasios Mitseas, Ariandi-Maria Dede, Danai-Aggeliki Mitsea, Anastasia Perrea, Nikolaos Mitropoulos, Georgios I. Panoutsopoulos “Comparison of shockwave versus ultrasound therapy in elbow tendinopathy”, International Conference Nursing -Caring for people in contemporary societies, Nicosia, Cyprus, April 5th – 6th 2019
- 4) Nikolaos Mitropoulos, Athina Kalolerinou, **Vasileios Dedes**, Panos A Eustathiou, Georgios Panoutsopoulos, “Education of health professionals in the management of medical disasters”, International Conference Nursing -Caring for people in contemporary societies, Nicosia, Cyprus, April 5th – 6th 2019
- 5) **Dedes V**, Mitseas A, Perrea A, Karakatsanis K, Panoutsopoulos G, Kipreos G “Therapy of elbow tendinopathy by using shockwaves, ultrasound or eccentric exercises”, 28th International e-Congress on Physical Education and Sport Science, 12-14 June 2020
- 6) **Dedes V**, Tsoni N, Kafopoulos D, Dede FM, Kipraios G, Panoutsopoulos G, “Appropriate nutrition, nutritional supplements, and drugs as an intervention strategy in patients with low bone density”, 29th International Congress on Physical Education and Sport Science, 14-16 May 2021
- 7) **Dedes V**, Mitseas A, Dede AM, Perrea A, Soldatos T, Panoutsopoulos G, “Achilles tendinopathy: comparison between shockwave and ultrasound therapy”, 29th International Congress on Physical Education and Sport Science, 14-16 May 2021
- 8) **Dedes V**, Karavasili A, Mourtziapis A, Perrea A, Kipraios G, Panoutsopoulos G. “The basketball athletes’ physiological profile in a 40 weeks season”. 30th International Congress on Physical Education and Sport Science, 20-22 May 2022, Komotini, Greece.
- 9) Detopoulou Paraskevi, Syka Dimitra, Koumi Konstantina, **Dedes Vasileios**, Tzirogiannis Konstantinos, Panoutsopoulos I Georgios. Clinical application of the Food Compass Score: Relation to Mediterranean Diet Score, Health Rating Star System, food groups consumption and meal patterns in students enrolled at the University of the Peloponnese. 1st International Conference of Nutritional Sciences and Dietetics, 27-29 May 2022. Thessaloniki, Greece

Presentations in National Congresses (Abstracts)

- 1) “Musculoskeletal problems in province surgical nurses” at the 43rd National Nursing Congress, 11-14 May 2016, Syros, Greece.
- 2) “Pain reduction after shockwave therapy on tendonitis” at the 9th Panhellenic and 8th PanEuropean scientific and professional nursing conference, 19-22 May 2016, Kalamata, Greece.
- 3) “The UoP-PFQ original questionnaire on measuring pain intensity, functionality and quality of life impairment” at the 9th Panhellenic and 8th PanEuropean scientific and professional nursing conference, 19-22 May 2016, Kalamata, Greece.
- 4) “Multivariate correlation study of the dimensions of the nurses’ working stress with their physical health” at the 9th Panhellenic and 8th PanEuropean scientific and professional nursing conference, 19-22 May 2016, Kalamata, Greece.
- 5) “Shockwave therapy on tendonitis: An effective - non-invasive - safer therapeutic choice”, 72nd Orthopaedic Surgery and Traumatology (EEHOT) Congress, 12-15 October 2016, Athens, Greece.
- 6) “Correlation between nurse’s job satisfaction and the health care provided by them”, 28th Panhellenic Congress of Greek Operating Room Nurses Association, 19-22 October 2017, Kalamata, Greece
- 7) “The use of shockwaves as an efficient and safe therapeutic choice in the pain’s treatment on tendinitis”, 28th Panhellenic Congress of Greek Operating Room Nurses Association, 19-22 October 2017, Kalamata, Greece.
- 8) “Effectiveness of the combined ultrasound therapy with lidocaine patch in plantar fascia tendinopathies”, 74th Orthopaedic Surgery and Traumatology (EEHOT) Congress, 10-13 October 2018 Athens, Greece.
- 9) “Plantar’s Fasciae Tendinopathy: Shockwave or ultrasound therapy?”, 11th Health Congress of Messinia, 7-8 June 2019, Kalamata, Greece (awarded).
- 10) “Correlation a posteriori of dietary patterns with anthropometric parameters in students of the University of Peloponnese”, 16th Panhellenic Conference on Nutrition and Dietetics, 9-12 December 2021, Athens, Greece.
- 11) “Correlation of the Mediterranean diet’s adoption degree with anthropometric parameters and meal standards in students of the University of Peloponnese”,

16th Panhellenic Conference on Nutrition and Dietetics, 9-12 December 2021, Athens, Greece.

- 12) **Dedes V.**, Karavasili A., Mourtziapis A., Perrea A., Kiprarios G., Panoutsopoulos G. "The physiological adaptations in basketball athletes from the preparation to the season's end". 2022 Hellenic Society of Physiology Annual Congress, 15-16 April 2022, Athens, Greece.
- 13) A. Artemiou Bloyel, P. Dikaiou, D. Kostara, A. Niarchou, C. Pappas, **V. Dedes**, G. Panoutsopoulos. "Body Mass Index and waist-hip ratio in the assessment of obesity". 12th Messinia Health Conference, May 27-28, 2022, Kalamata.
- 14) H. Giannikaki, I. Bekari, G. Nikolaou, M.E. Pishina, N. Kritikos, **V. Dedes**, G. Panoutsopoulos. "The role of nutrition in iron deficiency anaemia". 12th Messinia Health Conference, May 27-28, 2022, Kalamata.
- 15) L. Voulgaridou, A. Gazouli, H. Partsalaki, M.E. Stergiou, **V. Dedes**, G. Panoutsopoulos. "Nutrition in chronic kidney disease and hemodialysis". 12th Messinia Health Conference, May 27-28, 2022, Kalamata.
- 16) **Dedes V.** "Ergogenic aids". 1st Student Conference entitled Nutrition in Health and Diseases, Department of Nutrition Science and Dietetics, University of Peloponnese, June 3-4, 2022, Kalamata, Greece (guest speaker).
- 17) Fortis A, Laloudakis M, **Dedes V**, Panagiotakis I, Vergados N. The intraoperative use of sterile drape in hip arthroplasty procedures did not reduce the microbial prevalence of the area. Randomized study. 78th Conference of the Hellenic Society of Orthopedic Surgery and Traumatology. 12-15 October 2022, Athens.

Other Scientific Activities

2019 April, member of the Organizing Committee of the International Conference Nursing - Caring for People in Contemporary Societies, Nicosia, Cyprus

2016 May, instructor at the clinical tutorial "Perioperative nurses education for the avoidance of musculoskeletal problems", 9th Panhellenic and 8th PanEuropean scientific and professional nursing conference, Kalamata, Greece.

2015 December, lecture in emergency nursing - intensive care, about cardiovascular and sedative drugs, University of Peloponnese, Department of Nursing, Sparta, Greece.

2015 November, instructor at the clinical tutorial “musculoskeletal diseases and perioperative nursing - the body mechanics”, Bodosakeio hospital, Ptolemaida, Greece.

2015 September, instructor at the clinical tutorial “musculoskeletal diseases and perioperative nursing - the body mechanics”, 26th Panhellenic Conference on Perioperative Nursing, Volos, Greece.

2015 March, lecture in pharmacology, clinical trials, pharmacokinetics, pharmacodynamics, infections, microbiology and antibiotics, University of Peloponnese, Department of Nursing, Sparta, Greece.

Congresses and Seminars

2021 February: Online research seminar of the Hellenic Society of Physiology, “The role of inflammatory adaptation of the bone marrow in trained immunity.”

2020 June, 28th International e-congress on Physical Education & Sport Science

2020 February, Educational Meeting of Peloponnese: the new perspectives in oncology, Kapsia, Arkadia, Greece

2018 June, 5th Panhellenic Interdisciplinary Medical Congress, Kalamata, Greece

2018 June, 10th Health Congress of Messinia, Kalamata, Greece

2018 June, 13th Nephrology Nursing National Congress, Kalamata, Greece

2017 June, 55th Panhellenic Paediatric Congress, Hellenic Paediatric Society, Cos, Greece

2017 March, “Advanced Learning on Platelets and Thrombosis International Course (ALPIC 2017), Institute for the Study and Education on Thrombosis and Antithrombotic Therapy, Metsovo, Greece

2016 October, “Sports Injuries”, Musculoskeletal Disorders Study Department, Hellenic Society of Physical Medicine and Rehabilitation, Kalamata, Greece

2016 October, 9th Allergology Evolution 2016, Kalamata, Greece

2016 July, Summer Scientific Event of the Working Groups of the Greek College of General Practitioners (EKOGENIA), Kalamata, Greece

2015 October, 35th Panhellenic Gastroenterology Congress, Kalamata, Greece

2015 July, Working Groups of the Greek College of General Practitioners (EKOGENIA), Kalamata, Greece

2015 June, 4th Panhellenic Congress of the Greek College of General Practitioners (EKOGENIA), Kalamata, Greece

2015 May, 7th scientific symposium” documented treatment of musculoskeletal diseases, comorbidities and the impact on the quality of life of patients”, Scientific Society for the musculoskeletal health (EPEMY), Kalamata, Greece

2015 May, Scientific event of the Greek Society for the Study of Bone Metabolism (EEMO) on “The metabolic diseases and their treatment”, Syros, Greece

2015 February, Scientific event of the University of Peloponnese Laboratory in service and quality of life management entitled “entrepreneurship and strategic decisions”, Sparta, Greece

2011 January, World’s Partners Meeting, Rovi Pharmaceuticals, Granada, Spain

1999, National Volleyball Coaches Congress, Piraeus, Greece, (SEPPE – Hellenic Volleyball Coaches League).

1997, National Volleyball Coaches Congress, Ancient Olympia, Greece, (SEPPE – Hellenic Volleyball Coaches League).

1995, Volleyball Coaches Seminar, Kalamata, Greece (E.O.PE. – Hellenic Volleyball Federation).

1994, Course in physical condition and performance improvement of military pilots, Kalamata, Greece (120th Air Training Wing, Hellenic Air Force).

1994, Italian Volleyball Coaches Congress, Norcia, Italy (F.I.P.A.V.– Italian Volleyball Federation).

Additional information

Instructor at the University of Peloponnese centre for lifelong learning

Member of the Hellenic Society of Physiology

Member of the Laboratory in Physiology-Pharmacology, at the Department of Nursing, University of Peloponnese

Member of the Laboratory in Biochemistry-Exercise Physiology-Physiology-Pharmacology, at the Department of Nutritional Science and Dietetics, University of Peloponnese

Reviewer of the scientific journal Medical Science Monitor

Reviewer of the scientific journal Physiotherapy Theory and Practice

Reviewer of the scientific journal International Journal of Human Movement and Sports Sciences

Member of the Greek Federation of Medical Delegates (a member of UIADM), License Nr. 3891

Citizenship: Greek, Italian

Languages: Greek (native), English (C2), Italian (C2)

IT: Word, Excel, PowerPoint, Outlook, SPSS, CRM and sales data applications (Cegedim, IMS-IQVIA, Atropos)

Professional driving license

Date of Birth: 29/08/1965