

Parte A. DATOS PERSONALES

Nombre	Ángel		
Apellidos	Oliva Pascual-Vaca		
Sexo	Hombre	Fecha de Nacimiento	
DNI/NIE/Pasaporte			
URL Web			
Dirección Email	angeloliva@us.es		
Open Researcher and Contributor ID (ORCID)	0000-0001-8740-1226		

A.1. Situación profesional actual

Puesto	Profesor Titular de Universidad		
Fecha inicio	2018		
Organismo / Institución	Universidad de Sevilla		
Departamento / Centro	Fisioterapia / Facultad de Enfermería, Fisioterapia y Podología		
País		Teléfono	
Palabras clave	Terapéutica; Dolor (cefaleas, fibromialgia, otros)		

A.2. Situación profesional anterior (incluye interrupciones en la carrera investigadora - indicar meses totales, según texto convocatoria-)

Periodo	Puesto / Institución / País
2013 - 2018	Profesor Contratado Doctor / Universidad de Sevilla
2006 - 2013	Profesor Colaborador / Universidad de Sevilla
2003 - 2006	Profesor Asociado / Universidad de las Islas Baleares
2002 - 2006	Fisioterapeuta / IB-Salut - Servicio Público de Salud de las Islas Baleares
2001 - 2001	Fisioterapeuta / INSALUD - Sistema Público de Salud

A.3. Formación académica

Grado/Master/Tesis	Universidad / País	Año
Experto Universitario en Estadística e Interpretación de Estudios Médicos	Universidad Nacional de Educación a Distancia	2008
Medicina y Ciencias Aplicadas al Deporte	Universidad de Cádiz	2007
Diplomado en Fisioterapia	Universidad de Cádiz	1999

Parte C. LISTADO DE APORTACIONES MÁS RELEVANTES

C.1. Publicaciones más importantes en libros y revistas con "peer review" y conferencias

AC: Autor de correspondencia; (nº x / nº y): posición firma solicitante / total autores. Si aplica, indique el número de citas

- Artículo científico.** 2023. Effectiveness of a telerehabilitation Tablet app in combination with face-to-face physiotherapy for people with wrist, hand or finger injuries: a pragmatic multicentre clinical trial. Journal of Telemedicine and Telecare. In press. ISSN 1357-633X.
- Artículo científico.** 2023. Effectiveness of a telerehabilitation evidence-based tablet app for rehabilitation in traumatic bone and soft-tissue injuries of the hand, wrist and fingers. Archives of Physical Medicine and Rehabilitation. In press. <https://doi.org/10.1016/j.apmr.2023.01.016>
- Artículo científico.** 2022. A systematic review on spinal asymmetries in case studies of unilateral nephroptosis from a viscerosomatic point of view. Healthcare. 10, pp.2422. <https://doi.org/10.3390/healthcare10122422>

- 4 **Artículo científico.** 2022. Concurrent validity and reliability of a smartphone-based application for the head repositioning and cervical range of motion. *Biomedical engineering.* 68-2, pp.125-132. <https://doi.org/10.1515/bmt-2021-0229>
- 5 **Artículo científico.** 2021. Physiotherapists' evidence based practice profiles by HS-EBP questionnaire in Spain: a cross-sectional normative study. *PLoS ONE.* 17-6, pp.e0269460. <https://doi.org/10.1371/journal.pone.0269460>
- 6 **Artículo científico.** Xeber Iruretagoiena Urbietia; J De la Fuente Ortiz de Zárate; Elena Sonsoles Rodríguez López; P Barceló Galíndez; (5/6) Ángel Oliva Pascual-Vaca; Álvaro Otero Campos. 2020. Ultrasonographic diagnosis of A2 or A4 flexor tendón pulley injury: a systematic review. *Wilderness & environmental medicine.* 31-4, pp.498-505. ISSN 1080-6032. <https://doi.org/10.1016/j.wem.2020.07.007>
- 7 **Artículo científico.** Cristina Pérez Martínez; Kristobal Gogorza Arroitaonandia; Alberto Marcos Heredia Rizo; Jesús Salas González; (5/5) Ángel Oliva Pascual-Vaca. 2020. INYBI: a new tool for self-myofascial release of the suboccipital muscles in patients with chronic non-specific neck pain: a randomized controlled trial. *Spine.* 45-21, pp.1367-1375. ISSN 0362-2436. <https://doi.org/10.1097/BRS.0000000000003605>
- 8 **Artículo científico.** Sandra Sánchez Jorge; (2/4) Ángel Oliva Pascual-Vaca; Elena Sonsoles Rodriguez Lopez; Juan Antonio Valera Calero. 2020. Immediate effects of bilateral neuromuscular taping on upper trapezius muscle in patients with chronic mechanical pain: a randomized clinical trial. *Physikalische Medizin Rehabilitationsmedizin Kurortmedizin.* 30, pp.1-8. <https://doi.org/10.1055/a-1189-3460>
- 9 **Artículo científico.** Luque-Moreno C; Cano-Bravo F; Kiper P; Solís I; Moral JA; Agostini M; (7/8) Oliva-Pascual-Vaca A (AC) (AC); Turolla A. 2019. Reinforced Feedback in Virtual Environment for Plantar Flexor Poststroke Spasticity Reduction and Gait Function Improvement. *Biomed Research International.* 2019-6295263, pp.1-9. ISSN 2314-6141. <https://doi.org/10.1155/2019/6295263>
- 10 **Artículo científico.** (1/7) Oliva-Pascual-Vaca A; Gonzalez-Gonzalez C; Oliva-Pascual-Vaca J; Piña-Pozo F; Ferragut-Garcías A; Fernandez-Dominguez JC; Heredia-Rizo AM. 2019. Visceral Origin: An Underestimated Source of Neck Pain. A Systematic Scoping Review. *Diagnostics.* 9(4)-E186, pp.1-23. ISSN 2075-4418. <https://doi.org/10.3390/diagnostics9040186>
- 11 **Artículo científico.** Eguaras N; Rodriguez-Lopez ES; Lopez-DiCastillo O; Franco-Sierra MA; Ricard F; (6/6) Oliva-Pascual-Vaca A. 2019. Effects of Osteopathic Visceral Treatment in Patients with Gastroesophageal Reflux: A Randomized Controlled Trial. *Journal of Clinical Medicine.* 8-10, pp.1-14. ISSN 2077-0383. <https://doi.org/10.3390/jcm8101738>
- 12 **Artículo científico.** Piña-Pozo F; Heredia-Rizo AM; Madeleine P; Escobio-Prieto I; Luque-Carrasco A; (6/6) Oliva-PASCUAL-VACA A. 2019. Local and Widespread Pressure Pain Hyperalgesia Is Not Side Specific in Females with Unilateral Neck Pain that Can Be Reproduced during Passive Neck Rotation. *Journal of Clinical Medicine.* 8-8, pp.1-13. ISSN 2077-0383. <https://doi.org/10.3390/jcm8081246>
- 13 **Artículo científico.** Martinez-Ochoa MJ; Fernandez JC; Morales JM; Gonzalez J; Ricard F; (6/6) Oliva-Pascual-Vaca A. 2018. Effectiveness of an osteopathic abdominal manual intervention in pain thresholds, lumbopelvic mobility and posture in women with chronic functional constipation. *Journal of Alternative and Complementary Medicine.* 24-8, pp.816-824. ISSN 1075-5535. <https://doi.org/10.1089/acm.2018.0081>
- 14 **Artículo científico.** Campón-Checkround A; Luceño A; Riquelme I; Oliva-Pascual-Vaca J; Ricard F; (6/6) Oliva-Pascual-Vaca A. 2018. Effects of the right carotid sinus compression technique on blood pressure and heart rate in meicated patients with hypertension. *Journal of Alternative and Complementary Medicine.* 24-11, pp.1108-1112. ISSN 1075-5535. <https://doi.org/10.1089/acm.2017.0350>
- 15 **Artículo científico.** Velasco-Roldán O; Riquelme I; Ferragut A; Heredia-Rizo AM; Rodriguez C; (6/6) Oliva-Pascual-Vaca A. 2018. Immediate and Short-Term Effects of Kinesio Taping Tightness in Mechanical Low Back Pain: A Randomized Controlled Trial. *PM&R.* 10-1, pp.28-35. ISSN 1934-1482. <https://doi.org/10.1016/j.pmrj.2017.05.003>
- 16 **Artículo científico.** Bernal-Utrera C; (2/3) Oliva-Pascual-Vaca A; Rodriguez C. 2017. Effect of physical activity on proprioceptive postural stability. *Journal of Athletic Training.* 52-9, pp.872-873. ISSN 1062-6050, ISBN 978-84-95891-72-3.

- 17 Artículo científico.** A Ferragut; G Plaza; C Rodriguez; O Velasco; D Pecos; J Oliva; B Llabrés; (8/8) Oliva-Pascual-Vaca A (AC) (AC). 2017. Effectiveness of a Treatment Involving Soft Tissue Techniques and/or Neural Mobilization Techniques in the Management of Tension-Type Headache: A Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation. 98-2, pp.211-219. <https://doi.org/10.1016/j.apmr.2016.08.466>
- 18 Artículo científico.** Palomeque-del-Cerro L; Arráez-Aybar L; Rodriguez C; Guzmán R; Menendez M; (6/6) Oliva-Pascual-Vaca A (AC) (AC). 2017. A systematic review of the soft-tissue connections between neck muscles and dura mater: the myodural bridge. SPINE. 42-1, pp.49-54. ISSN 0887-9869. <https://doi.org/10.1097/BRS.0000000000001655>
- 19 Artículo científico.** Bautista-Aguirre F; (2/6) Oliva-Pascual-Vaca A (AC) (AC); Heredia-Rizo AM; Boscá-Gandia JJ; Ricard F; Rodriguez C. 2017. Effect of cervical vs. thoracic spinal manipulation on peripheral neural features and grip strength in subjects with chronic mechanical neck pain: a randomized controlled trial. EUROPEAN JOURNAL OF PHYSICAL AND REHABILITATION MEDICINE. ISSN 1973-9087. <https://doi.org/10.23736/S1973-9087.17.04431-8>
- 20 Artículo científico.** C Bernal; Oliva-Pascual-Vaca A; (3/3) C Rodriguez. 2017. Instrumental measurement of muscle tone in pubalgia treated by fascial manipulation. A case report. Journal of Athletic Training. 52-9, pp.872-973. ISSN 1062-6050, ISBN 978-84-95891-72-3.
- 21 Artículo científico.** Marta Peña; Jesús Oliva; Heredia-Rizo AM; C Rodriguez; F Ricard; (6/6) Oliva-Pascual-Vaca A. 2017. No immediate changes on neural and muscular mechanosensitivity after first rib manipulation in subjects with cervical whiplash: A randomized controlled trial. European Journal of Physical and Rehabilitation Medicine. 30-4, pp.921-928. <https://doi.org/10.3233/BMR-160645>
- 22 Artículo científico.** (1/7) Oliva-Pascual-Vaca A; R Punzano; P Escriba; JC Fernandez; MA Franco; F Ricard; C Rodriguez. 2017. Short-term changes in algometry, inclinometry, stabilometry, and urinary pH analysis after a thoracolumbar junction manipulation in patients with kidney stones. Journal of Alternative and Complementary Medicine. 23-8, pp.639-647. ISSN 1075-5535. <https://doi.org/10.1089/acm.2017.0041>
- 23 Artículo científico.** L Penteado; (2/6) Oliva-Pascual-Vaca A; R Renan; I Riquelme; F Ricard; C Rodriguez. 2016. Comparative assessment of tactile sensitivity between undergraduate and postgraduate health sciences students. International Journal of Osteopathic Medicine. 19, pp.13-19. ISSN 1746-0689.
- 24 Artículo científico.** Gemma Victoria Espí Lopez; C Rodriguez; (3/5) Oliva-Pascual-Vaca A; F Molina; D Falla. 2016. Do manual therapy techniques have a positive effect on quality of life in people with tension-type headache? A randomized controlled trial. European Journal of Physical and Rehabilitation Medicine. 52-4, pp.447-456. ISSN 1973-9087.
- 25 Artículo científico.** B Sañudo; M César; S Tejero; FJ Cordero; (5/6) Oliva-Pascual-Vaca A; A Figueroa. 2016. Effects of vibration on legs blood flow after intense exercise and its influence on subsequent exercise performance. Journal of Strength and Conditioning Research. 30-4, pp.1111-1117. ISSN 1064-8011.
- 26 Artículo científico.** C Luque; (2/6) Oliva-Pascual-Vaca A; P Kiper; C Rodriguez; M Agostini; A Turolla. 2016. Virtual reality to assess and treat lower extremity disorders in post-stroke patients. Methods of Information in Medicine. 55, pp.1-4. ISSN 0580-9525.
- 27 Artículo científico.** C Rodriguez; F Cocera; Heredia-Rizo AM; F Ricard; G Almazan; (6/6) Oliva-Pascual-Vaca A. 2015. Immediate Effects of Combining Local Techniques in the Craniomandibular Area and Hamstring Muscle Stretching in Subjects with Temporomandibular Disorders: A Randomized Controlled Study. Journal of Alternative and Complementary Medicine. 21-8, pp.451-459. ISSN 1075-5535.
- 28 Artículo científico.** C Luque; A Ferragut; C Rodriguez; Heredia-Rizo AM; J Oliva; P Kiper; (7/7) Oliva-Pascual-Vaca A. 2015. A Decade of Progress Using Virtual Reality for Poststroke Lower Extremity Rehabilitation: Systematic Review of the Intervention Methods. Biomed Research International. 2015-342529, pp.1-8. ISSN 2314-6141.

- 29 **Artículo científico.** Espi-Lopez GV; C Rodriguez; (3/6) Oliva-Pascual-Vaca A; JC Benitez; E Lluch; D Falla. 2014. Effect of manual therapy techniques on headache disability in patients with tension-type headache. Randomized controlled trial. *European Journal of Physical and Rehabilitation Medicine.* 50, pp.641-647. ISSN 1973-9087.
- 30 **Artículo científico.** 2014. Validity and reliability of instruments aimed at measuring Evidence-Based Practice in Physical Therapy: a systematic review of the literature. *Journal of Evaluation in Clinical Practice.* 20, pp.767-778. ISSN 1365-2753.
- 31 **Artículo científico.** 2014. Risk of headache, temporomandibular dysfunction, and local sensitization in male professional boxers: a case-control study. *Archives of Physical Medicine and Rehabilitation.* 95-10, pp.1977-1983. ISSN 0003-9993.
- 32 2014. Treatment of tension-type headache with articulatory and suboccipital soft tissue therapy: A double-blind, randomized, placebo-controlled clinical trial.
- 33 2014. Changes in pain perception after pelvis manipulation in women with primary dysmenorrhea: a randomized controlled trial.
- 34 2014. Short-term changes in median nerve neural tension after a suboccipital muscle inhibition technique in subjects with cervical whiplash: a randomised controlled trial.
- 35 2014. Short-term effect of spinal manipulation on pain perception, spinal mobility, and full height recovery in male subjects with degenerative disk disease: a randomized controlled trial.
- 36 2014. Effect of manual therapy techniques on headache disability in patients with tension-type headache. Randomized controlled trial.

C.2. Congresos

- 1 Is sham dry needling as effective as real dry needling when combined with a home exercise program in people with chronic neck pain? A randomized controlled trial. IASP World Congress on Pain. International Association for the Study of Pain. 2022. Canadá.
- 2 Dry Needling of Myofascial Trigger Points Enhances the Effects of Therapeutic Exercise in Adults with Chronic Neck Pain. IASP Virtual World Congress on Pain. International Association for the Study of Pain. 2021. España.
- 3 Immediate responses of a multimodal manual therapy approach in individuals with painful temporomandibular disorders: a randomized controlled trial. World Confederation for Physical Therapy Congress 2019. World Confederation for Physical Therapy. 2019. Suiza.
- 4 Local and Widespread Mechanical Pressure Hyperalgesia in Females With Unilateral Neck Pain Reproducible During Passive Neck Rotation: An Exploratory Study.. 17th World Congress on Pain. International Association for the Study of Pain (IASP). 2018. Estados Unidos de América.

C.3. Proyectos o líneas de investigación

- 1 **Proyecto.** Análisis, Concienciación y Tratamiento de la Incontinencia Urinaria y otras Disfunciones de suelo pélvico en mujeres atletas: PRÁCTICAS SALUDABLES MEDIANTE TELEREHABILITACIÓN. Romero Franco. (Fundacio Institut d'Investigacio Sanitaria Illes Balears). 01/02/2023-30/09/2023. 125.503,76 €.
- 2 **Proyecto.** Efectividad de la punción seca en dolor de cuello crónico asociado a la rotación cervical pasiva.. Fundación Progreso y Salud - Consejería de Salud y Familias. Junta de Andalucía.. Fernando Piña Pozo. (Servicio Andaluz de Salud). 01/01/2020-31/12/2021. 12.906,19 €.
- 3 **Proyecto.** Validación de un instrumento orientado a la medida de la Práctica Basada en la Evidencia en Fisioterapia. Instituto de Salud Carlos III - AES - Ministerio Economía y Competitividad. Juan Carlos Fernandez Dominguez. (Universidad de las Islas Balears). 01/01/2013-30/12/2016. 12.795 €.