

Fecha del CVA	13/04/2023
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Parte A. DATOS PERSONALES

Nombre *	Manuel		
Apellidos *	Albornoz Cabello		
Sexo *	Hombre	Fecha de Nacimiento *	17/10/1972
DNI/NIE/Pasaporte *	30809015D	Teléfono *	
URL Web			
Dirección Email	malbornoz@us.es		
Identificador científico	Open Researcher and Contributor ID (ORCID) *	0000-0003-3865-0634	
	Researcher ID	H-6218-2014	
	Scopus Author ID	18435941200	

* Obligatorio

A.1. Situación profesional actual

Puesto	Profesor Titular de Universidad		
Fecha inicio	2021		
Organismo / Institución	Universidad de Sevilla		
Departamento / Centro	Fisioterapia		
País	España	Teléfono	
Palabras clave			

Parte C. MÉRITOS MÁS RELEVANTES

C.1. Publicaciones

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

- Artículo científico.** Utrilla-Rodríguez, Elia; Díaz-Ávila, Nieves; Sáez-Díaz, Antonia; Munuera-Martínez, Pedro V.; Albornoz-Cabello, Manuel. (5/5). 2023. Corrective bandages and daily manipulations for treatment of congenital vertical talus: a thirteenyear follow-up.INTERNATIONAL ORTHOPAEDICS. SPRINGER. 47-4, pp.1101-1108. ISSN 0341-2695, ISSN 1432-5195. SCOPUS (1), WOS (1) <https://doi.org/10.1007/s00264-022-05685-7>
- Artículo científico.** Espejo-Antúnez, Luis; Fernández-Morales, Carlos; Moreno-Vázquez, Juan Manuel; Tabla-Hinojosa, Fernando Blas; Cardero-Durán, María de los Ángeles; Albornoz-Cabello, Manuel. (6/6). 2022. Assessment from a biopsychosocial approach of flight-related neck pain in fighter pilots of Spanish air force: an observational study Diagnostics. 12-2. ISSN 2075-4418. SCOPUS (1), WOS (1) <https://doi.org/10.3390/diagnostics12020233>
- Artículo científico.** Fernández-Morales, Carlos; Espejo-Antúnez, L.; Clemente-Suárez, V. J.; Tabla-Hinojosa, F. B.; Albornoz-Cabello, M.(5/5). 2022. Analysis of heart rate variability during emergency flight simulator missions in fighter pilots.BMJ military health. ISSN 2633-3775. WOS (0) <https://doi.org/10.1136/military-2022-002242>
- Artículo científico.** Espejo-Antúnez, Luis; Fernández-Morales, Carlos; Hernández-Sánchez, Sergio; Cardero-Durán, María de los Ángeles; Toledo-Marhuenda, José Vicente; Albornoz-Cabello, Manuel. (6/6). 2022. The impact on the stress-associated autonomic response of physiotherapy students receiving interferential current in an electrotherapy training session INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH. MDPI. 19-20. ISSN 1660-4601, ISSN 1661-7827. SCOPUS (0), WOS (1) <https://doi.org/10.3390/ijerph192013348>

- 5 **Artículo científico.** Alcantarilla-Pedrosa, Manuel; Álvarez-Santana, David; Hernández-Sánchez, Sergio; Yañez-Álvarez, Ángel; Albornoz-Cabello, Manuel. (5/5). 2021. Assessment of external load during matches in two consecutive seasons using the mediacoach® video analysis system in a Spanish professional soccer team: Implications for injury prevention INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH. MDPI. 18-3, pp.1-10. ISSN 1660-4601, ISSN 1661-7827. SCOPUS (4), WOS (4) <https://doi.org/10.3390/ijerph18031128>
- 6 **Artículo científico.** Lara-Palomo, Inmaculada Carmen; Castro-Sánchez, Adelaida María; Córdoba-Peláez, Marta María; Albornoz-Cabello, Manuel; Ortiz-Comino, Lucía. (4/5). 2021. Effect of myofascial therapy on pain and functionality of the upper extremities in breast cancer survivors: a systematic review and meta-analysis INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH. MDPI. 18-9. ISSN 1660-4601, ISSN 1661-7827. SCOPUS (2), WOS (2) <https://doi.org/10.3390/ijerph18094420>
- 7 **Artículo científico.** Espejo-Antúnez, Luis; Fernández-Morales, Carlos; Cardero-Durán, María de los Ángeles; Toledo-Marhuenda, José Vicente; Díaz-Mancha, Juan Antonio; Albornoz-Cabello, Manuel. (6/6). 2021. Detection of changes on parameters related to heart rate variability after applying current interferential therapy in subjects with non-specific low back pain Diagnostics. 11-12. ISSN 2075-4418. SCOPUS (1), WOS (2) <https://doi.org/10.3390/diagnostics11122175>
- 8 **Artículo científico.** Albornoz-Cabello, Manuel; Barrios-Quinta, Cristo J.; Espejo-Antúnez, Luis; Escobio-Prieto, Isabel; Casuso-Holgado, María J.; Heredia-Rizo, Alberto M.(1/6). 2021. Immediate clinical benefits of combining therapeutic exercise and interferential therapy in adults with chronic neck pain: a randomized controlled trial.EUROPEAN JOURNAL OF PHYSICAL AND REHABILITATION MEDICINE. EDIZIONI MINERVA MEDICA. 57-5, pp.767-774. ISSN 1973-9087, ISSN 1973-9095. SCOPUS (1), WOS (3) <https://doi.org/10.23736/S1973-9087.21.06688-0>
- 9 **Artículo científico.** Escobio-Prieto, Isabel; Sobrino-Sánchez, Raquel; Mingorance, José Antonio; García-Marín, Manuel; Matas-Terrón, Antonio; Albornoz-Cabello, Manuel. (6/6). 2021. Analysis of the satisfaction degree of students at Spain's physiotherapy universities in relation to online teaching during the covid-19 pandemic SUSTAINABILITY. MDPI. 13-24. ISSN 2071-1050. SCOPUS (0), WOS (0) <https://doi.org/10.3390/su132413628>
- 10 **Artículo científico.** Albornoz-Cabello, Manuel; Barrios-Quinta, Cristo J.; Barrios-Quinta, Ana M.; Escobio-Prieto, Isabel; Cardero-Durán, María de los Ángeles; Espejo-Antúnez, Luis. (1/6). 2021. Effectiveness of tele-prescription of therapeutic physical exercise in patellofemoral pain syndrome during the COVID-19 pandemic INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH. MDPI. 18-3, pp.1-11. ISSN 1660-4601, ISSN 1661-7827. SCOPUS (7), WOS (8) <https://doi.org/10.3390/ijerph18031048>
- 11 **Artículo científico.** Albornoz-Cabello, Manuel; Barrios-Quinta, Cristo Jesus; Escobio-Prieto, Isabel; Sobrino-Sanchez, Raquel; Ibañez-Vera, Alfonso Javier; Espejo-Antúnez, Luis. (1/6). 2021. Treatment of Patellofemoral Pain Syndrome with Dielectric Radiofrequency Diathermy: A Preliminary Single-Group Study with Six-Month Follow-Up.MEDICINA-LITHUANIA. MDPI. 57-5. ISSN 1010-660X, ISSN 1648-9144. SCOPUS (1), WOS (1) <https://doi.org/10.3390/medicina57050429>
- 12 **Artículo científico.** Espejo-Antúnez, Luis; Pérez-Mármol, José Manuel; Cardero-Durán, M. de los Ángeles; Toledo-Marhuenda, José Vicente; Albornoz-Cabello, Manuel. (5/5). 2020. The Effect of Proprioceptive Exercises on Balance and Physical Function in Institutionalized Older Adults: A Randomized Controlled Trial ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION. W B SAUNDERS CO-ELSEVIER INC. 101-10, pp.1780-1788. ISSN 0003-9993, ISSN 1532-821X. SCOPUS (4), WOS (3) <https://doi.org/10.1016/j.apmr.2020.06.010>

- 13 Artículo científico.** Castro-Sánchez, Adelaida M.; Matarán-Peñarrocha, Guillermo Adolfo; Gómez-García, Silvia; García-López, Héctor; Andronis, Lazaro; Albornoz-Cabello, Manuel; Lara Palomo, Inmaculada C.(6/7). 2020. Study protocol randomised controlled trial comparison of cost-utility and cost-effectiveness of a face-to-face rehabilitation programme versus a telemedicine programme in the treatment of patients with chronic low back pain BMJ OPEN. BMJ PUBLISHING GROUP. 10-12. ISSN 2044-6055. SCOPUS (3), WOS (2) <https://doi.org/10.1136/bmjopen-2020-040633>
- 14 Artículo científico.** Albornoz-Cabello, Manuel; Pérez-Mármol, José Manuel; Cardero-Durán, Ma de los Ángeles; Barrios-Quinta, Cristo Jesús; Espejo-Antúnez, Luis. (1/5). 2020. Construction, factor structure, and internal consistency reliability of the hospital physical therapy perceived satisfaction questionnaire (H-ptoms) INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH. MDPI. 17-16, pp.1-14. ISSN 1660-4601, ISSN 1661-7827. SCOPUS (1), WOS (1) <https://doi.org/10.3390/ijerph17165857>
- 15 Artículo científico.** Albornoz-Cabello, M.; Ibáñez-Vera, A. J.; Aguilar-Ferrándiz, M. E.; Espejo-Antúnez, L.(1/4). 2020. Monopolar dielectric diathermy by emission of radiofrequency in Patellofemoral pain. A single-blind-randomized clinical trial Electromagnetic Biology and Medicine. 39-4, pp.282-289. ISSN 1536-8378, ISSN 1536-8386. SCOPUS (6), WOS (5) <https://doi.org/10.1080/15368378.2020.1793169>
- 16 Artículo científico.** Yañez-Álvarez, Angel; Bermúdez-Pulgarín, Beatriz; Hernández-Sánchez, Sergio; Albornoz-Cabello, Manuel. (4/4). 2020. Effects of exercise combined with whole body vibration in patients with patellofemoral pain syndrome: a randomised-controlled clinical trial BMC MUSCULOSKELETAL DISORDERS. BIOMED CENTRAL LTD. 21-1. ISSN 1471-2474. SCOPUS (5), WOS (5) <https://doi.org/10.1186/s12891-020-03599-2>
- 17 Randomized Controlled Trial.** Gutiérrez-Coronado, Javier; López-Bueno, Laura; Cardero-Durán, María de los Ángeles; et al; Albornoz-Cabello, Manuel; Espejo-Antúnez, Luis. (4/10). 2023. The clinical benefits of a dynamic vs. static component as part of a comprehensive warm-up for recreational sports players with clinical histories of hamstring injuries: a randomized clinical trial.INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH. MDPI. 20-1. ISSN 1660-4601, ISSN 1661-7827. SCOPUS (0), WOS (0) <https://doi.org/10.3390/ijerph20010744>