



CURRICULUM VITAE (CVA)

AVISO IMPORTANTE – El Curriculum Vitae no podrá exceder de 4 páginas. Para rellenar correctamente este documento, lea detenidamente las instrucciones disponibles en la web de la convocatoria.

IMPORTANT – The Curriculum Vitae cannot exceed 4 pages. Instructions to fill this document are available in the website

Fecha del CVA	10/2024
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Parte A. DATOS PERSONALES

Nombre	ERNESTO		
Apellidos	DE LA CRUZ SÁNCHEZ		
Sexo (*)	Hombre	Fecha de nacimiento	
DNI, NIE, pasaporte			
Dirección email	URL Web		
Open Researcher and Contributor ID (ORCID) (*)			
WoS Researcher ID			

A.1. Situación profesional actual

Puesto	Profesor titular de universidad		
Fecha inicio			
Organismo/ Institución	Universidad de Murcia		
Departamento/ Centro	Actividad Física y Deporte		
País	España	Teléfono	
Palabras clave	Determinantes sociales, salud pública, epidemiología, estilo de vida, salud, calidad de vida		

A.2. Situación profesional anterior (incluye interrupciones en la carrera investigadora, de acuerdo con el Art. 14. 2.b) de la convocatoria, indicar meses totales)

Profesor titular

A.3. Formación Académica

Grado/Master/Tesis	Universidad/Pais	Año
Doctor en Fisiología	Universidad de Murcia	
Licenciado en Ciencias del Deporte	Universidad de Extremadura	

Parte B. RESUMEN DEL CV

2 sexenios de investigación

3 quinquenios docentes

Evaluación docente con calificación “Excelente” – Programa Docentia

Parte C. LISTADO DE APORTACIONES MÁS RELEVANTES (últimos 5 años)-.

C.1. Publicaciones.

1. A decade beyond the economic recession: A study of health-related lifestyles in urban and rural Spain (2006–2017). *Nursing & Health Sciences* 2023
2. Urban–rural differences in perceived environmental opportunities for physical activity: a 2002–2017 time-trend analysis in Europe. *Health Promotion International* 2023

3. Association between Covid-19 sources of information, beliefs, and vaccination rates: an EU-wide survey. European Journal of Public Health 2023
4. The Socioeconomic Paradox of Physical Activity and Sedentary Behavior in Europe. Journal of Physical Activity and Health 2023
5. Rats conserve passive avoidance retention level throughout the light phase of diurnal cycle. Physiology & Behavior 2023
6. Moderate Beer Consumption Is Associated with Good Physical and Mental Health Status and Increased Social Support. Nutrients 2023
7. How socioeconomic status affect weight status through health-related lifestyles: a latent class analysis. European Journal of Cardiovascular Nursing 2022
8. Health-related lifestyle of Spanish informal caregivers: Results from two national health surveys. Family Relations 2022
9. Analysis of Intensities Using Inertial Motion Devices in Female Soccer: Do You Train like You Compete?. Sensors 2022
10. How Europeans move: a moderate-to-vigorous physical activity and sitting time paradox in the European Union. Public Health 2022
11. Gender inequality is associated with gender differences and women participation in physical activity. Journal of Public Health 2021
12. Analysis and Reliability of Anthropometric Measurements during Pregnancy: A Prospective Cohort Study in 208 Pregnant Women. Journal of Clinical Medicine 2021
13. Urban-rural differences in trajectories of physical activity in Europe from 2002 to 2017. Health & Place 2021
14. High educational attainment redresses the effect of occupational social class on health-related lifestyle: findings from four Spanish national health surveys. Annals of Epidemiology 2021
15. Body Composition and Characterization of Skinfold Thicknesses from Polycystic Ovary Syndrome Phenotypes. A Preliminär Case-Control Study. Int J Environ Res Public Health 2021
16. Inequalities in the long-term impact of the economic recession on preventive healthcare use and health-related lifestyle in Spain (2006-2017). Health Soc Care Community 2021
17. Physical activity barriers according to social stratification in Europe. International Journal of Public Health 2020
18. Physical activity and health-related lifestyle in the Spanish population living with musculoskeletal disease. Nutr Hosp 2020
19. Accuracy, inter-unit reliability and comparison between GPS and UWB-based tracking systems for measuring centripetal force during curvilinear locomotion. Proceedings of the Institution of Mechanical Engineers, Part P 2020
20. The impact of digital technology development on sitting time across Europe. Technology in Society 2020
21. The diurnal variation of open-field habituation in rats. Behavioral Processes. 2020

22. Rural-urban differences in physical activity levels during the transition from primary education to high school. Rev Esp Salud Publica. 2020
23. Lower-limb Dynamics of Muscle Oxygen Saturation During the Back-squat Exercise: Effects of Training Load and Effort Level. Journal of Strength and Conditioning Research. 2020
24. Influence of playing position and laterality in centripetal force and changes of direction in elite soccer players. PLoS One. 2020
25. Concurrent and Convergent Validity of a Single, Brief Question for Physical Activity Assessment. Int J Environ Res Public Health. 2020
26. Influence of Contextual Variables in the Changes of Direction and Centripetal Force Generated during an Elite-Level Soccer Team Season. Int J Environ Res Public Health. 2020
27. Children's Physical Self-Concept and Body Image According to Weight Status and Physical Fitness. Sustainability 2020

C.3. Proyectos o líneas de investigación en los que ha participado.

- 12 proyectos de investigación financiada en programas competitivos

C.4. Participación en actividades de transferencia de tecnología/conocimiento y explotación de resultados

- 6 contratos art 60.
- 1 Patente en explotación

C.5. Otros méritos

- Evaluador en la Czech Science Foundation
- Evaluador en la Latvian Science Foundation
- Evaluador de la Agencia para la Calidad Científica y Universitaria de Andalucía, ACCUA
- Secretario de Departamento
- Miembro electo del Consejo de Gobierno de la Universidad de Murcia
- Miembro electo del Claustro de la Universidad de Murcia
- Director de Departamento
- Coordinador de Transparencia y Responsabilidad Social de la Universidad de Murcia
- Director del programa de Doctorado en Actividad Física y Deporte de la Universidad de Murcia