

Fecha del CVA	24/10/2024
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Parte A. DATOS PERSONALES

Nombre	José Juan		
Apellidos	Jiménez Moleón		
Sexo		Fecha de Nacimiento	
DNI/NIE/Pasaporte			
URL Web			
Dirección Email			
Open Researcher and Contributor ID (ORCID)	0000-0001-7917-6145		

RESUMEN NARRATIVO DEL CURRÍCULUM

José J. Jiménez Moleón is Full Professor since 2018 (positive accreditation by ANECA in 2015). His teaching and research activity is linked to the Department of Preventive Medicine and Public Health of the University of Granada (UGR). He is currently Rector's Delegate for Health and Relations with the Health System, a position he has held since July 2023. Degree in Medicine and Surgery (1993), Master in Public Health and Health Administration by the Andalusian School of Public Health (EASP), and specialist in Preventive Medicine and Public Health (1996). His teaching and research career began with a FPU grant from the Ministry of Education and Science (1997). He was awarded the Extraordinary Doctorate Prize in 1999. He began his teaching and research work at the UGR in 2000, first as an associate lecturer and then as a permanent lecturer (since 2003). **He has accumulated 5 five-year teaching periods** (the last one for the period 2017-2021) **and 4 six-year research periods** (1997-2002; 2003-2008; 2009-2014; 2015-2020).

His research has focused on the application of the **epidemiological** method to non-communicable health problems such as **obesity, diabetes and cancer**. Expert in the fundamentals of evidence-based healthcare, including the development of clinical practice guidelines, systematic reviews and meta-analyses. Member of CIBERESP and the Instituto de Investigación Biosanitaria de Granada ibs.GRANADA. **He has collaborated in 21 competitive projects (PI in 8) and 4 research contracts**. He has participated in more than **200 published papers** (as of September 2023): **179 in JCR** indexed journals in the year of publication. He has an **H-index of 45** according to Google Scholar, 32 according to Scopus and 30 according to WOS. More than 100 communications/presentations at national and international conferences. He has supervised a total of **18 doctoral theses**, 3 with extraordinary doctoral award, 5 with international mention and 3 within international programmes (ERASMUS+, New Zealand and Colombia).

Evaluator of national and international projects and human resources in the field of Biomedicine for regional, national and international organisations. He was a member of the Strategic Panel on "Epidemiology, Public Health and Health Systems" of the Strategic Health Action AES of the Government of Spain for the period 2014-17. He has collaborated in the evaluation of projects of the calls 2014 to 2021 of the Ministry of Health of the Andalusian Regional Government as assistant to the coordination of the "Epidemiology and Public Health" panel. During the period 2012-2016, he has been a member of the Evaluation Commission of Grants for the Training of University Teaching and Research Staff for ANECA, first as a member and then as coordinator of the "Epidemiology and Clinical Medicine" area, activity resumed in 2021. Collaborator with ANECA in the evaluation of mobility grants related to FPU scholarships and teaching staff. He has also collaborated with ANEP in the evaluation of national plan projects and Ramón y Cajal contracts in the area of Biomedicine. She is currently collaborating with UNIBASQ-Basque University System Quality Agency as a member of the "Medical and Health Sciences" Committee (2021-2023 period).

Throughout his professional career, Prof. Jiménez Moleón **has collaborated in different management bodies for teaching, research and the evaluation of research ethics**. He has been a member of the Management Committee of the Doctoral School of Health Sciences of the UGR, and responsible for the Scientific Vice-Direction of ibs.GRANADA

from 2012 to December 2017, an institute accredited by the ISCIII on 30/11/2015 and with renewal of accreditation until 2025, returning to occupy this position in the period 2021 to July 2023. From October 2009 to November 2017 he has been a member of the Human Research Ethics Committee of the UGR, and a member of the Andalusian Bioethics Committee (2018-2020). He has been a member of the Committee of Experts of the Advisory Council of the Conference on the Future of Europe under the Ministry of the Presidency of the Andalusian Regional Government and since 10 December 2021 he has been Deputy Scientific Director of ibs.GRANADA, a position similar to that of Deputy Scientific Director which he held at the beginning of the Institute. As recent merits it should be noted that he is co-director of the Master's Degree in Public Health and Health Administration that is taught in collaboration between the EASP and the UGR, as well as co-director of the Diploma of Epidemiology. Advisor of the "Public Health Surveillance and Response Strategy" of the Andalusian Regional Government and, since February 2023, he is coordinator for the development of the "Public Health Research Strategy" of the Andalusian Regional Government. He is currently part of the governing team of the UGR as Rector's Delegate for Health and Relations with the Health System.

1. ACTIVIDAD INVESTIGADORA, DE TRANSFERENCIA E INTERCAMBIO DEL CONOCIMIENTO

1.1. PROYECTOS Y CONTRATOS DE INVESTIGACIÓN Y TRANSFERENCIA E INTERCAMBIO DEL CONOCIMIENTO

1.1.1. Proyectos

- 1 Proyecto.** PI22/01690. ENSAYO LifeBreast AMPLIADO: LOS CAMBIOS EN EL ESTILO DE VIDA A LARGO PLAZO PUEDEN MEJORAR EL PRONÓSTICO DEL CÁNCER DE MAMA. Instituto de Salud Carlos III. José Juan Jiménez Moleón. (Instituto de Investigación Biosanitaria ibs.GRANADA). 01/01/2023-31/12/2025. 183.315 €. Investigador principal.
- 2 Proyecto.** PMP21/00126, METABOLÓMICA, GENÓMICA Y NUTRICIÓN PARA LA MEDICINA PERSONALIZADA DE LA ENFERMEDAD CARDIOVASCULAR (OMIC-CARD). Instituto de Salud Carlos III. José Juan Jiménez Moleón. (Instituto de Investigación Biosanitaria ibs.GRANADA). 01/01/2022-31/12/2024. 115.907 €. Investigador principal.
- 3 Proyecto.** Genetic and metabolomics screening towards the precision medicine in cancer prevention. Victor Moreno. (Instituto de Investigación Biosanitaria ibs.GRANADA). 01/10/2018-30/09/2023. Miembro de equipo.
- 4 Proyecto.** EXPOSURE TO MIXTURES OF HEAVY METALS AND BREAST CANCER RISK IN SPAIN: A CASUAL INFERENCE ANALYSIS WITHIN THE EPIC PROSPECTIVE COHORT. Convocatoria intramural PROYECTOS CIBERESP 2021. Miguel Rodríguez Barranco. (CIBER EPIDEMIOLOGIA Y SALUD PUBLICA (CIBERESP)). 01/04/2021-31/12/2022. 49.600 €. Miembro de equipo.
- 5 Proyecto.** PI18/01683. ESTILOS DE VIDA Y CÁNCER DE MAMA. Ensayo LifeBreast.. Instituto de Salud Carlos III. José Juan Jiménez Moleón. (Instituto de Investigación Biosanitaria ibs.GRANADA). 01/01/2019-31/12/2021. 108.000 €. Investigador principal.
- 6 Proyecto.** INTEGRACIÓN DE BIG DATA GENÉTICOS Y DATOS CLÍNICOS: SUPERVIVENCIA Y CALIDAD DE VIDA EN PARTICIPANTES CON CÁNCER DE PRÓSTATA EN EL ESTUDIO MCC-Spain. PI15/00914. Instituto de Salud Carlos III. José Juan Jiménez Moleón. (Instituto de Investigación Biosanitaria ibs.GRANADA). 01/01/2016-30/06/2020. 74.899 €. Investigador principal.

1.1.2. Contratos

- 1 Contrato.** CONVENIO ESPECÍFICO DE COLABORACIÓN INSTITUCIONAL ENTRE LA UNIVERSIDAD DE GRANADA Y LA ESCUELA ANDALUZA DE SALUD PÚBLICA (EASP) Escuela Andaluza de Salud Pública. Jiménez Moleón 1. 26/10/2023-26/10/2024. 14.500 €.

- 2 **Contrato.** Convenio de colaboración entre el consorcio OLIVEVIR y el grupo de investigación del Prof. Jiménez Moleon. FIBAO-Contrato de investigación. Jiménez Moleón, JJ. Desde 01/03/2021.
- 3 **Contrato.** Convenio de colaboración entre la empresa GenActive Clinic & Research (Granada) y el grupo de investigación del Prof. Jiménez Moleon. Fundación UGR 18/002-GenActive. Jiménez Moleón, JJ. Desde 09/2018.

1.2. RESULTADOS Y DIFUSIÓN DE LA ACTIVIDAD INVESTIGADORA Y DE TRANSFERENCIA E INTERCAMBIO DE CONOCIMIENTO

1.2.1. Actividad investigadora

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

- 1 **Artículo científico.** Malak Kouiti; María A. Castillo-Hermoso; Ibtissam Youlyouz-Marfak; Khalid S. Khan; Shaquilla Thangaratinam; Rocío Olmedo-Requena; Javier Zamora; (8/8) José J. Jiménez-Moleón. 2024. Persistent organic pollutant exposure as a risk factor of gestational diabetes mellitus: A systematic review and meta-analysis. BJOG: AN INTERNATIONAL JOURNAL OF OBSTETRICS AND GYNAECOLOGY. Wiley. 131-5, pp.579-588. ISSN 1470-0328. <https://doi.org/10.1111/1471-0528.17725>
- 2 **Artículo científico.** Malak Kouiti; Macarena Lozano-Lorca; Ibtissam Youlyouz-Marfak; Juan Mozas-Moreno; Carla González-Palacios Torres; Rocío Olmedo-Requena; Alfredo Gea; (8/8) José J. Jiménez-Moleón. 2024. Replacement of watching television with physical activity and the change in gestational diabetes mellitus risk: A case-control study. INTERNATIONAL JOURNAL OF GYNECOLOGY & OBSTETRICS. Wiley. 165-1, pp.335-342. ISSN 0020-7292. <https://doi.org/10.1002/ijgo.15209>
- 3 **Artículo científico.** I. Salcedo-Bellido; M. Lozano-Lorca; R. Olmedo-Requena; et al; (20/20) J.J. Jiménez-Moleón. 2022. Dietary Inflammatory Index and Prostate Cancer Risk: MCC-Spain study. Prostate Cancer and Prostatic Disease. NATURE PUBLISHING GROUP. Aceptado 1 de marzo. ISSN 1365-7852.
- 4 **Artículo científico.** Rivera-Izquierdo, M.; Pérez de Rojas, J.; Martínez-Ruiz, V.; Arrabal-Polo, M.Á.; Pérez-Gómez, B.; (6/6) Jiménez-Moleón, J.J.2022. Obesity and biochemical recurrence in clinically localised prostate cancer: a systematic review and meta-analysis of 86,490 patients.Prostate Cancer and Prostatic Diseases. Springer Nature. ISSN 1365-7852. <https://doi.org/10.1038/s41391-021-00481-7>
- 5 **Artículo científico.** Kouitu M; Hernandez-Muñiz C; Youlyouz-Marfak I; Salcedo-Bellido I; Mozas-Moreno J; (6/6) Jiménez-Moleón JJ (AC). 2022. Preventing Gestational Diabetes Mellitus by Improving Healthy Diet and/or Physical Activity during Pregnancy: An Umbrella Review. Nutrients. 14, pp.2066. <https://doi.org/10.3390/nu14102066>
- 6 **Artículo científico.** M Lozano-Lorca; R Olmedo-Requena; M Rodriguez-Barranco; et al; (11/11) JJ Jimenez-Moleón. 2022. Salivary Melatonin Rhythm and Prostate Cancer: CAPLIFE Study.Journal of Urology. ELSEVIER SCIENCE INC. 207-3, pp.565-572. ISSN 0022-5347. <https://doi.org/10.1097/JU.0000000000002294>
- 7 **Artículo científico.** M Rivera-Izquierdo; J Pérez de Rojas; V Martínez-Ruiz; B Pérez-Gómez; MJ Sánchez; KS Khan; (7/7) JJ Jimenez-Moleon. 2021. Obesity as a Risk Factor for Prostate Cancer Mortality: A Systematic Review and Dose-Response Meta-Analysis of 280,199 Patients.CANCERS. MDPI. 13-16, pp.4169. ISSN 2072-6694. <https://doi.org/10.3390/cancers13164169>
- 8 **Artículo científico.** R. Barrios-Rodríguez; E. García-Esquinas; B. Pérez-Gómez; et al; (18/18) J.J. Jiménez-Moleón. 2021. Prostate cancer genetic propensity risk score may modify the association between this tumour and type 2 diabetes mellitus (MCC-Spain study).Prostate Cancer and Prostatic Disease. NATURE PUBLISHING GROUP. ISSN 1365-7852. <https://doi.org/10.1038/s41391-021-00446-w>

- 9 **Artículo científico.** Olmedo-Requena R; Lozano-Lorca M; Salcedo-Bellido I; Jiménez-Pacheco A; Vázquez-Alonso F; García-Caballos M; Sánchez MJ; (8/8) Jiménez-Moleón JJ. 2020. Compliance with the 2018 World Cancer Research Fund/American Institute for Cancer Research Cancer Prevention Recommendations and Prostate Cancer.Nutrients. 12-3, pp.768. ISSN 2072-6643. <https://doi.org/10.3390/nu12030768>
- 10 **Artículo científico.** M Lozano-Lorca; R Olmedo-Requena; MV Vega-Galindo; F Vázquez-Alonso; A Jiménez-Pacheco; I. Salcedo-Bellido; MJ Sánchez; (8/8) JJ Jimenez-Moleón. 2020. Night Shift Work, Chronotype, Sleep Duration, and Prostate Cancer Risk: CAPLIFE Study. Int J Environ Res Public Health. 17-17, pp.E6300. ISSN 1660-4601. <https://doi.org/10.3390/ijerph17176300>
- 11 **Artículo científico.** Olmedo-Requena, Rocio; Gomez-Fernandez, Julia; Amezcua-Prieto, Carmen; Mozas-Moreno, Juan; Khan, Khalid S.; (6/6) Jimenez-Moleon, Jose J. (AC). 2019. Pre-Pregnancy Adherence to the Mediterranean Diet and Gestational Diabetes Mellitus: A Case-Control Study.Nutrients. MDPI. 11-5, pp.E1003. ISSN 2072-6643. <https://doi.org/10.3390/nu11051003>
- 12 **Artículo científico.** Romanos-Nanclares A; Toledo E; Gardeazabal I; (4/6) Jiménez-Moleón JJ; Martínez-González MA; Gea A. 2019. Sugar-sweetened beverage consumption and incidence of breast cancer: the Seguimiento Universidad de Navarra (SUN) Project.European Journal of Nutrition. SPRINGER HEIDELBERG. 58-7, pp.2875-2886. ISSN 1436-6207. <https://doi.org/10.1007/s00394-018-1839-2>
- 13 **Artículo científico.** 2024. Influenza Vaccination Uptake and Associated Factors among Individuals with Diabetes Mellitus in Spain: A Cross-Sectional Study Using Data from the European Health Interview Survey 2020. SCIENCE OF THE TOTAL ENVIRONMENT. Elsevier. 912, pp.168816. ISSN 0048-9697. <https://doi.org/10.1016/j.scitotenv.2023.168816>
- 14 **Artículo científico.** Lozano-Lorca, Macarena; Olmedo-Requena, Rocio; Barrios-Rodriguez, Rocio; Jimenez-Pacheco, Antonio; Vazquez-Alonso, Fernando; Castillo-Bueno, Helga-Maria; Rodriguez-Barranco, Miguel; (8/8) Jimenez-Moleon, Jose Juan. 2023. Ejaculation Frequency and Prostate Cancer: CAPLIFE Study. WORLD JOURNAL OF MENS HEALTH. ISSN 2287-4208. <https://doi.org/10.5534/wjmh.220216>
- 15 **Artículo científico.** Torres Carla, Gonzalez-Palacios; Barrios-Rodriguez, Rocio; Munoz-Bravo, Carlos; Toledo, Estefania; Dierssen, Trinidad; (6/6) Jimenez-Moleon Jose, Juan. 2023. Mediterranean diet and risk of breast cancer: An umbrella review. CLINICAL NUTRITION. 42. ISSN 0261-5614. WOS (2) <https://doi.org/10.1016/j.clnu.2023.02.012>
- 16 **Artículo científico.** Munoz-Bravo, Carlos; Soler-Iborte, Eva; Lozano-Lorca, Macarena; Kouiti, Malak; Torres, Carla Gonzalez-Palacios; Barrios-Rodriguez, Rocio; (7/7) Jimenez-Moleon, Jose Juan. 2023. Serum copper levels and risk of major adverse cardiovascular events: a systematic review and meta-analysis. FRONTIERS IN CARDIOVASCULAR MEDICINE. 10. ISSN 2297-055X. <https://doi.org/10.3389/fcvm.2023.1217748>
- 17 **Artículo científico.** E. Díaz de la Guardia-Bolívar; R. Barrios-Rodríguez; (3/4) J.J. Jiménez-Moleón; C. Del Val. 2022. Identification of novel prostate cancer genes in patients stratified by Gleason classification: Role of antitumoral genes. International Journal of Cancer. WILEY. 150-Online ahead 2 March. ISSN 1097-0215. <https://doi.org/10.1002/ijc.33988>
- 18 **Artículo científico.** Pérez-Carrascosa FM; Barrios-Rodríguez R; Gómez-Peña C; et al; Arrebola JP; (6/11) Jiménez-Moleón JJ. 2022. Public healthcare costs associated with long-term exposure to mixtures of persistent organic pollutants in two areas of Southern Spain: A longitudinal analysis.Environmental research. ACADEMIC PRESS INC ELSEVIER SCIENCE. 213, pp.113609. ISSN 0013-9351. <https://doi.org/10.1016/j.envres.2022.113609>