SURNAME AND NAME	GARCIA MARTINEZ, ANTON RAFAEL
Academic Category / Dedication / Contractual Level / Affiliation	Full Professor, Full-time, University of Cordoba, Veterinary School
Academic qualification (year obtained) / Other degrees	Degree in Veterinary Medicine (1990) / Doctor in Veterinary Medicine (1992)  Master in Business Management from the Official Chamber of Commerce and Industry of Cordoba (MBA) (1992)  - Number of sexennium of research and recognition date: 4 (2020)  - Doctoral theses supervised and defended: 39  - H Index: 25 (Web of Science, Thompson Reuters)  - Citations: 1450 (Web of Science, Thompson Reuters) and 2100. researchgate  - Publications: 100 JCR, 94 with other quality indices (SJR, Latindex, etc.) 25 Books / CL, 210 research conferences.
Recent research experience	Research areas or lines  Viability and competitiveness of extensive mixed systems  Open innovation in the agri-food complex  Sustainability of livestock systems  Alternative livestock productions  Most recent and significant research projects  FOVI210021. INTERNATIONAL COLLABORATION NETWORK FOR STRENGTHENING THE USE OF NIR TECHNOLOGY AS A VALIDATION TOOL OF QUALITY, ORIGIN AND SAFETY OF AGRICULTURAL PRODUCTS. Paula Toro Mujica (University of Higgins). 01/01/2021-31/12/2022. 19.996.000 ANID (\$). Team member  MIPLANTACIÓN Y OPTIMIZACIÓN DE TÉCNICAS GENÓMICAS DE TRAZABILIDAD RACIAL E INDIVIDUAL EN LA CADENA DE PRODUCCIÓN DE PRODUCTOS IBÉRICOS. Juan Vicente Delgado (University of Cordoba) Type of project: INIA. 2020/2021. 134.300 €. Team member  CARACTERIZACIÓN DEL PAVO NEGRO ANDALUZ Y SU CONTEXTUALIZACIÓN MUNDIAL. ESTUDIO DE SU PAPEL EN LA SEGURIDAD ALIMENTARIA INCLUSIVA FAMILIAR, COMO BASE DE SU CONSERVACIÓN Y USOS SUSTENTABLES. Juan Vicente Delgado (University of Cordoba) Type of project: IFAPA. 2020/2022. 70.400 €. Team member
	<ol> <li>Most relevant publications (up to a maximum of 3)</li> <li>Research article. Torres, B., Espinoza, Í., Torres, A., Herrera-Feijoo, R., Luna, M., &amp; García, A. Livelihood Capitals and Opportunity Cost for Grazing Areas' Restoration: A Sustainable Intensification Strategy in the Ecuadorian Amazon. Animals, 2023, 13(4), 714. https://doi.org/10.3390/ani13040714</li> <li>Research article. Torres, B., Herrera-Feijoo, R., Torres, Y., &amp; García, A. Global Evolution of Research on Silvopastoral Systems through Bibliometric Analysis: Insights from Ecuador. Agronomy, 2023, 13(2), 479. https://doi.org/10.3390/agronomy13020479</li> <li>Research article. Villarroel-Molina, O., De-Pablos-Heredero, C., Barba, C., Rangel, J., &amp; García, A. (2022). Does Gender Impact Technology Adoption in Dual-Purpose Cattle in Mexico?. Animals, 12(22), 3194. https://doi.org/10.3390/ani12223194</li> </ol>
Work experience	<ul> <li>Coordinator of the Doctoral Team "Production, Economy and Animal Genetic Management</li> <li>IP RED RIDPA- 14-15-350-Research and development network of alternative livestock productions (Argentina)</li> <li>Coordinator of the PAI-AGR 267 Group - Agri-food economy and management</li> <li>IP Spain (UCO) of the Open Research and Innovation Network in the development of alternative productions-Aquaculture (UTEQ-ESPAM of</li> </ul>

	Ecuador)
	• Scientific research advisor for the RUIP NETWORK made up of 10 Ecuadorian Universities. This network is made up of the rectors of each
	university and they appoint me as scientific advisor for the development of research and postgraduate programs (since 2014)
	• Scientific research advisor and Postgraduate for the State Technical University of Quevedo-Ecuador (appointed from 2014 to date)
	• Scientific research advisor and Postgraduate for the State University of Bolivar -Ecuador (appointed from 2014 to date)
Experience in virtual teaching	Experience in virtual teaching and Digital skills
	Teaching Innovation Project:
	*PREPARATION OF TUTORIAL VIDEOS AS A TOOL TO IMPROVE THE TEACHING-LEARNING PROCESS: PRACTICAL APPLICATION IN THE SUBJECTS "DATA ANALYSIS AND VETERINARY MANAGEMENT"
	AND "ECONOMICS OF LIVESTOCK PRODUCTION" OF THE VETERINARY DEGREE (CODE: 2020-5-3010).
	*VIRTUAL ATLAS OF DAIRY BEEF LIVESTOCK FACILITIES (Code: FV-IN01/2012).
	* IMPORTANCE OF RELATIONAL COORDINATION IN THE TEACHING AND LEARNING PROCESS OF OFFICIAL MASTER STUDIES. COMPLEMENTARY ANALYSIS BETWEEN THE MASTER OF ZOOTECHNICS
	AND BUSINESS MANAGEMENT (UCO), ENTREPRENEURSHIP (URJC) AND BUSINESS ORGANIZATION (URJC) (INNOVATION) (Code: 2013-11-7003).
	* EVALUATION OF THE LEVEL OF RELATIONAL COORDINATION IN THE TEACHING AND LEARNING PROCESS OF THE UNIVERSITY OF CORDOBA (UCO) AND THE REY JUAN CARLOS UNIVERSITY
	(INNOVATION) (Code: 123035)
	* DATA ANALYSIS USING A MANAGEMENT COMPUTER APPLICATION AS A LEARNING TOOL. DAIRY COFFEE CASE (Code: FV-IN13/2012)
	* LIBRO WEB EN PRODUCCION Y GESTION DE LA EMPRESA GANADERA (INNOVACION) (2001/2002)
	* WEB BOOK OF PRACTICES IN PRODUCTION AND MANAGEMENT OF THE LIVESTOCK COMPANY (INNOVATION) (1999-2002)
Master in Equine Sports  Medicine and others	Subject: Marketing and Management of the Equine Veterinary company (2 cred)
	Professor of the Master of Animal Husbandry and Sustainable Management (UCO-UH), of the Master of Agri-Food Science (UCA-CA), Master of Equine Science
	(FAVE-UCO), Master of Equine Sports Medina (UCO), Master of Business Organization (URJC), Master of Swine Production and Health (UNRC), Master of
	Aquaculture (UTEQ), Diploma in Sustainable Management (Chile), Master MBA from the Chamber of Commerce and Industry of Córdoba (MBA).

Antón Rafael García Martínez, PROFESSOR of the Master's Degree in Equine Sports Medicine at the University of Córdoba DECLARES the accuracy and veracity of the data contained in this document.

In Cordoba, February 12, 2024

Signed. Anton Garcia Martínez