

ARTÍCULOS PUBLICADOS FACULTAD DE CIENCIAS Y TECNOLOGÍA

2024	Optimizing Gas Sensor Performance Using Bilayer Surface Plasmon System	Plasmonics	Alfredo Campos
2024	Caracterización fenotípica y molecular de bacterias ácido lácticas en ganado jersey de tierras altas	Ciencia Agropecuaria	Rosa Quintero
2024	Análisis de estabilidad y caos en sistemas dinámicos económicos con aplicación a la economía panameña	Prisma Tecnológico	Idulfo Arrocha
2024	Valoración del potencial antimicrobiano de extractos de hojas de mango y ajos como elementos integrales de biopelículas para recubrimiento de tomates	Revista de Iniciación Científica	Jhonny Correa
2024	Limited intraspecific variation in drought resistance along a pronounced tropical rainfall gradient	National Academy of Sciences	Eric Manzane
2024	Optical properties of bilayer systems of gold and silver	2024 9th International Engineering, Sciences and Technology	Alfredo Campos
2024	Petrographic, Chemical, and Morphological Characterization of Thermal Wells in the Valle de Antón Using Advanced Techniques	2024 9th International Engineering, Sciences and Technology	Cecilio Hernandez
2024	Correlation of Electrical Resistivity in Concrete and Soils to Evaluate the Quality of Materials in Construction	2024 9th International Engineering, Sciences and Technology	Cecilio Hernandez
2024	Phase Transitions in BiFeO3 through Thermoelectric Parameters	2024 9th International Engineering, Sciences and Technology	Eleicer Ching
2024	Choosing a primary model to describe the growth curves of mountain microorganisms (Bioles)	2024 9th International Engineering, Sciences and Technology	Idulfo Arrocha
2024	Liana versus tree seedling responses to spatial and temporal variation in dry season severity	Ecosphere	Eric Manzane