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#### In this issue

#### **Research Article**

Open Access Research Article PTZAID:OJABC-8-132

# Organizational Behavior and Academic Excellence: A Study in a Peruvian **Intercultural University**

Published On: September 11, 2024 | Pages: 017 - 021

Author(s): Paulo César Callupe Cueva\* and Marina Angelica Porras Rojas

This study investigates the relationship between organizational behavior and academic excellence in an intercultural university in Peru. Using a qualitative approach, various aspects of organizational behavior, such as institutional culture, leadership, motivation, and teamwork, and their influence on academic performance in an intercultural context were examined. Dat ...

Abstract View Full Article View DOI: 10.17352/ojabc.000032

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### Development of ultra HPLC analytical method for pymetrozine residues in rice

Published On: March 16, 2024 | Pages: 001 - 006

Author(s): Devaki Kayam\*, Paramasiva I, Sreelakshmi CH, MuraliKrishna T, KiranKumar K, Harathi PN, Venkateswarlu U and Sarada Jayalakshmi Devi R

Ultra HPLC-based analytical method analytical method was developed for the analysis of pymetrozine residues in different rice matrices. Chromatography separation was carried out in XR-ODS II: 150mm X 2.0mm, 5µm column in the mobile phase of water and methanol (60:40), and the resultant chromatograms were detected in a Photodiode Array (PDA). The retention time for pym ...

Abstract View Full Article View DOI: 10.17352/ojabc.000030

### **Review Article**

Open Access Review Article PTZAID:OJABC-8-131

## Recent advancements in fluoroquinolones removal techniques from wastewater

Published On: April 30, 2024 | Pages: 007 - 016

Author(s): Husain Saqer\*

Fluoroquinolones (FQs) are widely used antibiotics for therapeutic purposes, yet their extensive usage and unwise disposal led to antibiotic resistance as well as their widespread across the environment and becoming a major contaminates in water bodies as the wastewater treatment plants are not capable removing of FQs completely. Knowing the latter, the researchers en ...

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