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JULIO 2021

## **AGROPOST Nº 174**

Alimentos hidropónicos bajo cero.

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## **CROP PROTECTION Vol. 148**

Anthracnose on alfalfa caused by *Colletotrichum americae-borealis* in Córdoba province, Argentina.

## **CUINAP - Cuadernos del INAP Nº 66**

Las comunidades de práctica en la Administración Pública: experiencias a través de las voces de sus protagonistas. El caso del Foro Permanente de Responsables Informáticos del Estado Nacional

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## **ENTOMOLOGIA EXPERIMENTALIS ET APPLICATA Vol. 169 Nº 7**

Climatic and edaphic characteristics constrain the distribution of the quarantine pest *Anastrepha grandis*.

Effectiveness of two biopesticides against the invasive tomato pest *Tuta absoluta*.

## **ENTOMOLOGICAL SCIENCE Vol. 24 Nº 1**

Multi-approach comparative study of the two most prevalent genotypes of pea aphid *Acyrtosiphon pisum* (Hemiptera: Aphididae) in Chile.

## **EUROPEAN JOURNAL OF PLANT PATHOLOGY Vol. 160 Nº 3**

Olive anthracnose caused by *Colletotrichum* in Uruguay: symptoms, species diversity and pathogenicity on flowers and fruits.

## **FOOD CONTROL Vol. 129**

Direct lysis-multiplex polymerase chain reaction assay for beef fraud substitution with chicken, pork and duck.

Design an aptamer-based sensitive lateral flow biosensor for rapid determination of isocarbophos pesticide in foods.

## **FOOD CONTROL Vol. 130**

Droplet digital polymerase chain reaction (ddPCR) for rapid screening of adulterants in honey: A case study on acacia honey adulterated with canola honey.

Assessment of a specific sample cleanup for the multiresidue determination of veterinary drugs and pesticides in salmon using liquid chromatography/tandem mass spectrometry.

Detection of honey adulterated with agave, corn, inverted sugar, maple and rice syrups using FTIR analysis.

Rapid quantitative detection for multiple antibiotics in honey using a quantum dot microsphere immunochromatographic strip.

#### **FOOD CHEMISTRY Vol. 362**

Online extraction based on ionic covalent organic framework for sensitive determination of trace per- and polyfluorinated alkyl substances in seafoods by UHPLC-MS/MS.

A sensitive bio-barcode immunoassay based on bimetallic Au@Pt nanozyme for detection of organophosphate pesticides in various agro-products.

Determination of cyflufenamid residues in 12 foodstuffs by QuEChERS-HPLC-MS/MS.

#### **FOOD CHEMISTRY Vol. 363**

Fabrication of label-free and ultrasensitive electrochemical immunosensor based on molybdenum disulfide nanoparticles modified disposable ITO: An analytical platform for antibiotic detection in food samples.

Microbiological inhibition-based method for screening and identifying of antibiotic residues in milk, chicken egg and honey.

#### **FOODS Vol. 10 Nº 6**

The Epic of In Vitro Meat Production—A Fiction into Reality.

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#### **FRUTICULTURA Y DIVERSIFICACIÓN Año 27 Nº 87**

Buenas Prácticas Agrícolas: Horticultura responsable en Neuquén y Buenas Prácticas Obligatorias.

Semillas: Multiplicación y circulación de semillas criollas.

Agroecología: Transitando hacia la agroecología.

Agroecología: Hacia una certificación agroecológica popular.

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#### **JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY 69 24**

Usefulness of Hybrid Magnetoliposomes for Aminoglycoside Antibiotic Residues Determination in Food Using an Integrated Microfluidic System with Fluorometric Detection.

#### **JOURNAL OF APPLIED ENTOMOLOGY Vol. 145 Nº 6**

Flowers and fruits prolong survival of drosophila pupal parasitoids.

#### **JOURNAL OF INTEGRATIVE AGRICULTURE Vol. 20 Nº 7**

*Monilinia fructicola* on loquat: An old pathogen invading a new host.

#### **JOURNAL OF CHROMATOGRAPHY A Vol. 1651**

Determination of quinolones in environmental water and fish by magnetic metal organic frameworks based magnetic solid-phase extraction followed by high-performance liquid chromatography-tandem mass spectrometry.

Simultaneous determination of ten paralytic shellfish toxins and tetrodotoxin in scallop and short-necked clam by ion-pair solid-phase extraction and hydrophilic interaction chromatography with tandem mass spectrometry.

Development of a modified quick, easy, cheap, effective, rugged, and safe method based on melamine sponge for multi-residue analysis of veterinary drugs in milks by ultra-performance liquid chromatography tandem mass spectrometry.

**JOURNAL OF CHROMATOGRAPHY B Vol. 1177**

LC-MS/MS characterisation and determination of dansyl chloride derivatised glyphosate, aminomethylphosphonic acid (AMPA), and glufosinate in foods of plant and animal origin.

**JOURNAL OF CHROMATOGRAPHY B Vol. 1178**

Development and validation of an ultra performance liquid chromatography-tandem mass spectrometry method for twelve bisphenol compounds in animal feed.

**JOURNAL OF GENERAL PLANT PATHOLOGY Vol. 87 Nº 4**

Simple and sensitive BIO-PCR detection of potato blackleg pathogens from stem, tuber, and soil samples.

**JOURNAL OF STORED PRODUCTS RESEARCH Vol. 93**

Assessment of factors influencing visitation to rodent management devices at food distribution centers.

**JOURNAL OF VETERINARY DIAGNOSTIC INVESTIGATION Vol. 33 Nº 3**

A proposal to leverage high-quality veterinary diagnostic laboratory large data streams for animal health, public health, and One Health.

**JOURNAL OF VETERINARY SCIENCE Vol. 22 Nº 3**

Enhancing immune responses to inactivated foot-and-mouth virus vaccine by a polysaccharide adjuvant of aqueous extracts from *Artemisia rupestris* L.

Rapidly quantitative detection of *Nosema ceranae* in honeybees using ultra-rapid real-time quantitative PCR.

Excessive copper in feed not merely undermines animal health but affects food safety.

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**LWT Vol. 149**

Development of a rapid detection method for real-time fluorescent quantitative PCR of *Salmonella* spp. and *Salmonella* Enteritidis in ready-to-eat fruits and vegetables.

**MEAT SCIENCE Vol. 181**

A smart meat packaging to show ciprofloxacin residues based on immunochromatography.

**PEST MANAGMENT SCIENCE Vol. 77 Nº 7**

Historical changes in the lethal effects of insecticides against the diamondback moth, *Plutella xylostella* (L.)

**PLANT SCIENCE Vol. 308**

Phytoene desaturase-silenced citrus as a trap crop with multiple cues to attract *Diaphorina citri*, the vector of Huanglongbing.

**PREVENTIVE VETERINARY MEDICINE Vol. 193**

A review of cleaning and disinfection guidelines and recommendations following an outbreak of classical scrapie.

### **REVISTA ARGENTINA DE MICROBIOLOGIA Vol. 53 Nº 2**

Vigilancia de la resistencia antimicrobiana en animales: profundizar las iniciativas y ampliar las capacidades.

Brote de rabia pareasante bovina en la región libre de enfermedad en la Argentina.

Prevalencia sérica de *Neospora caninum* y factores de riesgo asociados a su transmisión en tambos de la provincia de Salta, Argentina.

Autochthonous circulation of Saint Louis encephalitis and West Nile viruses in the Province of La Rioja, Argentina.

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### **REVISTA DE SALUD ANIMAL Vol. 43 Nº 1**

Brucelosis, aspectos que limitan su justa valoración.

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### **TRENDS IN FOOD SCIENCE & TECHNOLOGY Vol. 114**

Food frauds: Global incidents and misleading situations.

### **VETERINARY RESEARCH**

Development of a rapid and sensitive immunochromatographic strip based on EuNPs-ES fluorescent probe for the detection of early *Trichinella spiralis*-specific IgG antibody in pigs.

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