

NUEVA BIBLIOGRAFÍA DISPONIBLE

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BIOCONTROL Vol. 64 N° 5

- Diversity and abundance of natural enemies of *Drosophila suzukii* in Wisconsin, USA fruit farms.
- Characterization of entomopathogenic fungi from vineyards in Argentina with potential as biological control agents against the European grapevine moth *Lobesia botrana*.
- Development of mycoinsecticide formulations with *Beauveria bassiana* and *Metarhizium anisopliae* for the control of lesser mealworm, *Alphitobius diaperinus*, in chicken broiler houses.
- Ecological arguments to reconsider data requirements regarding the environmental fate of microbial biocontrol agents in the registration procedure in the European Union.
- Diversity and abundance of natural enemies of *Drosophila suzukii* in Wisconsin, USA fruit farms.
- Characterization of entomopathogenic fungi from vineyards in Argentina with potential as biological control agents against the European grapevine moth *Lobesia botrana*.
- Ecological arguments to reconsider data requirements regarding the environmental fate of microbial biocontrol agents in the registration procedure in the European Union.

BIOLOGICAL CONTROL N° 141

- Characterization of a native *Bacillus velezensis*-like strain for the potential biocontrol of tropical fruit pathogens.

CROP PROTECTION N° 127

- How European Union accession and implementation of obligatory integrated pest management influenced forest protection against diseases and weeds: A case study from Poland.

CROP PROTECTION N° 128

- Effects of cold storage on the fitness of *Tamarixia radiata*, a dominant parasitoid of Asian citrus psyllid *Diaphorina citri*.

CHEMOSPHERE N° 242

- The regulation of autophagy in the pesticide-induced toxicity: Angel or demon?

EUROPEAN JOURNAL OF PLANT PATHOLOGY Vol. 155 N° 2

- Fungal contamination and mycotoxins associated with sorghum crop: its relevance today.
- Soil fumigation with mustard essential oil to control bacterial wilt in tomato.

- Potential use of *Streptomyces mycarofaciens* SS-2-243 as a biofumigant to protect maize seeds against two aflatoxin producing fungi.
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EUROPEAN JOURNAL OF PLANT PATHOLOGY Vol. 155 N° 3

- Detection and identification of 16SrXIII-F and a novel 16SrXIII phytoplasma subgroups associated with strawberry phyllody in Chile.
- Endophytes vs tree pathogens and pests: can they be used as biological control agents to improve tree health?

FOOD CHEMISTRY N° 306

- Establishing authenticity of honey via comprehensive Romanian honey analysis.
- Development and validation of two robust simple chromatographic methods for estimation of tomatoes specific pesticides' residues for safety monitoring prior to food processing line and evaluation of local samples.

FOOD SCIENCE AND TECHNOLOGY Vol. 39 Suplem. 1

- Species – specific PCR test for the quick recognition of equine tissue in raw and processed beef meat mixtures.

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IN VET Vol. 21 N° 1

- Seroprevalencia de paratuberculosis bovina en rodeos de cría y de leche de dos departamentos de la provincia de Santa Fe (Argentina).

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JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY Vol. 67 N° 33

- Cryogenic sample processing with liquid nitrogen for effective and efficient monitoring of pesticide residues in foods and feeds.

JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY Vol. 67 N° 37

- N-Glycan profile as a tool in qualitative and quantitative analysis of meat adulteration.

JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY Vol. 67 N° 38

- On the use of in-source fragmentation in ultrahigh-performance liquid chromatography-electrospray ionization-high-resolution mass spectrometry for pesticide residue analysis.

JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY Vol. 67 N° 39

- Simultaneous determination of five diamide insecticides in food matrices using carbon nanotube multiplug filtration cleanup and ultrahigh-performance liquid chromatography–tandem mass spectrometry.

JOURNAL OF GENERAL PLANT PATHOLOGY Vol. 85 N° 5

- *Alternaria alternata* causing black spot of peach produces a host-specific toxin.

JOURNAL OF GENERAL PLANT PATHOLOGY Vol. 85 N° 6

- Studies on the control of mycotoxin contamination with *Fusarium* head blight in wheat and barley.
- *Alternaria alternata* causing black spot of peach produces a host-specific toxin

- Studies on the control of mycotoxin contamination with *Fusarium* head blight in wheat and barley.

JOURNAL OF INTEGRATIVE AGRICULTURE Vol.18 N° 10

- Limited infection by '*Candidatus Liberibacter asiaticus*' in 'Valencia' sweet orange trees in the presence of *Citrus tristeza virus*.

JOURNAL OF INVERTEBRATE PATHOLOGY N° 168

- Viral infections alter antennal epithelium ultrastructure in honey bees.

LA ALIMENTACION LATINOAMERICANA N° 344

- Alimentos elaborados con "wakame" conocimiento, valor nutricional, aceptabilidad, satisfacción y preferencias.
- Vigilancia de aflatoxina b1 en pipas, frutos secos y productos derivados.

MARGENES AGROPECUARIOS Año 35 N° 412

- Evolución de los arrendamientos 2012/19.
- Rindes de girasol por partido.
- Tambo: producción de equilibrio y litros libres.
- El valor de la tierra en Mendoza.

MARGENES AGROPECUARIOS Suplemento Ganadero

- El embarque del ganado.
- Precios de la hacienda en pesos y dólares.
- La ganadería en clave China.
- La ganadería bovina y el carbono en la encrucijada global.

PEST MANAGEMENT SCIENCE

- Management strategies against *Drosophila suzukii*: insights into Swiss grape growers choices.
- Perspective: Present pesticide discovery paradigms promote the evolution of resistance-learn from nature and prioritize multi-target site inhibitor design.

PLANT PATHOLOGY Vol. 68 N° 7

- Genetic diversity of *Pseudomonas syringae* pv. *actinidiae*, pathogen of kiwifruit bacterial canker.

REVISTA ARGENTINA DE PRODUCCION ANIMAL Vol. 39 Suplemento 1

- Optimización de rt-PCR para la detección de los principales patógenos causantes de mastitis bovina en tambos de Tucumán.
- Diagnóstico presuntivo de intoxicación aguda con *Conium maculatum* en bovinos de tambo y reproducción experimental.
- Brote de tétano post elastración de toros.

REVISTA INIA – URUGUAY N° 58

- Nueva estrategia en el manejo de aves plaga: guardianes silvestres.
- El desafío de una fruticultura sostenible: Programa Nacional de Investigación en Producción Frutícola.
- Nueva aplicación para la identificación y manejo de plagas y enfermedades del cultivo de arroz.

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TECNOLOGÍA LACTEA LATINOAMERICANA N° 106

- Resistencia a los antimicrobianos: un informe de la ONU pide medidas urgentes para prevenir su desarrollo.
- Biocontrol: el poder de los microorganismos.

TOXICON N° 171

- Detection of swainsonine-producing endophytes in Patagonian *Astragalus* species.

TROPICAL ANIMAL HEALTH AND PRODUCTION

- Detection and first molecular characterization of bovine popular stomatitis virus in dairy calves in Argentina.

WEED RESEARCH

- Asymptomatic weeds are frequently colonised by pathogenic species of *Fusarium* in cereal-based crop rotations.

LIBROS:

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