

NUEVA BIBLIOGRAFÍA DISPONIBLE

OCTUBRE 2019

ALL ABOUT FEED Vol. 27 N° 6

- The right mycotoxin testing method for you.

BIOLOGICAL CONTROL N° 140

- Biological control and integrated pest management in organic and conventional systems.

BIOLOGICALS N° 61

- Diagnostics in the veterinary field: The role in health surveillance and disease identification.

CROP PROTECTION N° 126

- Assessment of policy instruments for pesticide use reduction in Europe; Learning from a systematic literature review.
- Diseases of dragon fruit (*Hylocereus species*): Etiology and current management options.

DAIRY GLOBAL Vol. 6 N° 3

- Breeding for a better environment.

EUROPEAN JOURNAL OF PLANT PATHOLOGY N° 155

- Seasonal dynamics and spatial distribution of main *Grapevine viruses* in field-grown grapevine cultivars

FLORIDA ENTOMOLOGIST Vol. 102 N° 3

- Potential geographic distributions of two parthenogenetic weevils (Coleoptera: Curculionidae) associated with citrus in Argentina and Brazil.

FOOD CONTROL N° 108

- Risk early warning and control of food safety based on an improved analytic hierarchy process integrating quality control analysis method.
- Snowflake-like gold nanoparticles as SERS substrates for the sensitive detection of organophosphorus pesticide residues.

FOOD CONTROL N° 109

- Penetration of glyphosate into the food supply and the incidental impact on the honey supply and bees.

FOOD CHEMISTRY N° 305

- Chemometric authentication of farming systems of origin of food (milk and ripened cheese) using infrared spectra, fatty acid profiles, flavor fingerprints, and sensory descriptions.

FOOD SCIENCE AND TECHNOLOGY Vol. 39 N° 3

- Prevalence of *Cronobacter* spp. in various foodstuffs and identification by multiplex PCR.

[Consulta en línea](#)

HORTICULTURA ARGENTINA Vol. 38 N° 96

- Potentiality in controlling nematode infection on tomato roots by indigenous arbuscular mycorrhizal fungi.

[Consulta en línea](#)

INTERNATIONAL PIG TOPICS Vol. 34 N° 4

- An update on piglet coccidiosis: is this disease still relevant?

JOURNAL OF COMPARATIVE PATHOLOGY Vol. 172

- Unusual Manifestation of a *Mycobacterium bovis* SB0950 Infection in a Domestic Cat.

JOURNAL OF CHROMATOGRAPHY A N° 1604

- Three-dimensional ordered macroporous magnetic photonic crystal microspheres for enrichment and detection of mycotoxins (II): The application in liquid chromatography with fluorescence detector for mycotoxins.

JOURNAL OF CHROMATOGRAPHY B N° 1125

- Simultaneous determination of eight microcystins in fish by PRiME passthrough cleanup and online solid phase extraction coupled to ultra high performance liquid chromatography-tandem mass spectrometry.

JOURNAL OF CHROMATOGRAPHY B N° 1128

- Determination of aflatoxins in milk sample with ionic liquid modified magnetic zeolitic imidazolate frameworks.

JOURNAL OF PEST SCIENCE 92

- A re-examination of *Tuta absoluta* parasitoids in South America for optimized biological control.
- Botanical insecticide and natural enemies: a potential combination for pest management against *Tuta absoluta*.

JOURNAL OF PHYTOPATHOLOGY

- Deciphering bacterial community variation during soil and leaf treatments with biologicals and biofertilizers to control Huanglongbing in citrus trees.

JOURNAL OF VIROLOGICAL METHODS N° 274

- A rapid RT-LAMP assay for the detection of all four lineages of Peste des Petits Ruminants Virus.

MARGENES AGROPECUARIOS Año 35 N° 411

- El precio de la tierra en Corrientes.
- El ternero según el precio del novillo.

PEST MANAGEMENT SCIENCE N° 75

- Safe nanotechnologies for increasing the effectiveness of environmentally friendly natural agrochemicals.

PLANT SCIENCE N° 289

- Nanofertilizer use for sustainable agriculture: Advantages and limitations.

PLANT PATHOLOGY

- Occurrence of Prophage and Historical Perspectives Associated with the Dissemination of Huanglongbing in Mainland China.

POSTHARVEST BIOLOGY AND TECHNOLOGY N° 159

- Biocontrol and the mechanisms of *Bacillus* sp. w176 against postharvest green mold in citrus.

REVISTA DE LA SOCIEDAD ENTOMOLÓGICA ARGENTINA Vol. 78 N° 3

- Evaluation of sex pheromone formulations to attract *Spodoptera frugiperda* (Lepidoptera: Noctuidae) adult males in Argentina.

REVISTA MEXICANA DE FITOPATOLOGIA Vol. 37 N° 3

- *Botrytis cinerea* causing gray mold in blackberry fruit in Mexico.
- PCR detection of *Guignardia bidwellii*, causal agent of grape black rot.
- Identification and cloning of three endogenous genes that may confer resistance to pathogens in citrus including CLas and CTV.
- First report of Lasiodiplodia on blackberry plants (*Rubus* subgenus *Eubatus*) in the Michoacan state, Mexico.

[Consulta en línea](#)

SCIENTIA HORTICULTURAE Vol. 258

- Raspberries and gooseberries in south Patagonia: Production, fruit quality, morphology and phenology in two environmental conditions.

TALANTA N° 207

- A facile and label-free SERS approach for inspection of fipronil in chicken eggs using SiO₂@Au core/shell nanoparticles.

VETERINARIA ARGENTINA Vol. XXXVI N° 378

- Producción de leche y mastitis bovina.

[Consulta en línea](#)

VETERINARY IMMUNOLOGY AND IMMUNOPATHOLOGY N° 217

- Potential of the dual IFN- γ /IL-2 fluorescence-immunospot assay to distinguish different stages in bovine tuberculosis.

LIBROS:

Ayra, A., ed.; Perelló, C., ed. (2010) **Management of Fungal Plant Pathogens**. Wallingford: CAB International

AVISO IMPORTANTE

Se encuentra a disposición del personal de Senasa el acceso a la **Biblioteca Electrónica del Ministerio de Ciencia, Tecnología e Innovación Productiva (BECyT)**.

A tal efecto, contamos con equipamiento exclusiva con acceso a textos completos de publicaciones periódicas y libros. Para informarte sobre la biblioteca virtual podés comunicarte con nosotros.

En este caso sugerimos consultar previamente los catálogos vía Internet en www.biblioteca.mincyt.gob.ar.

Asimismo, si querés solicitar algún artículo del presente boletín podés hacerlo:

Personalmente en Av. Paseo Colón 367 PB (ACD1063), CABA.

Telefónicamente: 0800-999-2386 o (011) 4121-5460/5461.

Vía mail (cdei@senasa.gob.ar) detallando lo más claramente posible el alcance de su pedido.