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APUNTES AGROECONÓMICOS Año 19 N° 28

- Los sistemas de información como bienes públicos. El caso de la Red Nacional de Monitoreo de *Dalbulus Maidis* ("chicharrita del maíz").

[Consulta en línea](#)

- El efecto de barreras para-arancelarias del Pacto Verde Europeo en el uso de principios activos en la producción Agropecuaria.

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BOLETÍN de la SOCIEDAD ARGENTINA de BOTÁNICA Vol. 60 N° 2

- Un nuevo pasto exótico invasor en Argentina: *Enneapogon cenchroides* (Poaceae).

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CROP PROTECTION Vol. 197

- Viability of using *Murraya paniculata* as a trap crop to manage *Diaphorina citri* and huanglongbing in citrus

FOOD CHEMISTRY Vol. 488

- Design of molecularly imprinted polymer based electrochemical sensor for eco-friendly, selective, and sensitive determination of lincomycin in food samples.
- Tuning ligand substituents of metal-organic frameworks enhances laccase-like activity for pesticide detection.

FOOD CHEMISTRY Vol. 489

- Fluorescent NH₂-MIL-88(Fe)-stabilized PtNPs Nanozyme for Dual-Channel "OFF-ON" simultaneous and visual detection of glyphosate and Pb²⁺ in Agri-environments and foodstuffs.
- Rapid scan rate cyclic voltammetry analysis of methyl parathion residues in food on a gold nanoparticles/polypyrrole/carboxylated carbon nanotubes/glassy carbon electrode.
- Integrated colorimetric and fluorometric sensor for the detection of Cu²⁺ and glyphosate in food samples and bioimaging.
- Eliminating surfactant interference in lateral flow immunoassay using separation strategy for the sensitive detection of coumaphos.
- Dual hydrogen-bond network-enhanced sensor of recycle SERS substrate using MXene/hydrogel for sensitive detection of malachite green residues in fish.
- Co-MOF-67/carbon black composite: A novel electrochemical platform for furazolidone detection for food analysis.
- Environmentally friendly determination of sulfonamides in honey samples: Hydrophobic natural deep eutectic solvent-based microextraction prior to high-performance liquid chromatography by matrix matching calibration techniques.

- Molecularly imprinted electrochemical sensor for ultrasensitive determination of chloramphenicol in milk and egg samples.
- Defect-engineered MOF-based magnetic SERS substrate with “berries-on-hedgehog” morphology for sensitive detection of organophosphorus pesticide residues in rice samples.

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FOOD CONTROL Vol. 179

- From farm to fork: Examining the differences between local and global food supply chains.

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- Emerging Argonaute-based biosensing systems for food safety detection: Current advances and further prospects.
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FOODS Vol. 14 N° 10

- Pathogen and Spoilage Microorganisms in Meat and Dairy Analogues: Occurrence and Control Strategies.

[Consulta en línea](#)

- High-Throughput Determination of Multiclass Chemical Hazards in Poultry Muscles and Eggs Using UPLC–MS/MS.

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FOODS Vol. 14 N° 11

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FOODS Vol. 14 N° 13

- Reforming Food, Drug, and NutraceuTical Regulations to Improve Public Health and Reduce Healthcare Costs.

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INVET Vol. 27

- Residuos de contaminantes orgánicos en miel de cuatro localidades de la provincia de Buenos Aires.

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- Detección de Salmonella spp. y enterobacterias en huevo para consumo proveniente de sistemas libres de jaula.

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JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY

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- Hybrid waste polystyrene foam and polypyrrole in porous sheet microextraction for pesticides analysis in fruit and vegetable samples.

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- Bienestar animal: Una mirada al futuro. Inteligencia artificial para monitorear el bienestar en granjas avícolas.
- Bienestar animal: Prácticas de cría porcina que comprometen la bioseguridad y provocan un bienestar deficiente.
- Análisis: Pesticidas en carne vacuna. Revisión de técnicas extractivas convencionales.

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- Risk-based sampling for surveillance of medicinal residues in carcasses of pigs and cattle: A scoping review.

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- Factors associated with avian influenza infections in indoor commercial poultry farm settings: A systematic review.

[Consulta en línea](#)

REVISTA de la SOCIEDAD ENTOMOLÓGICA ARGENTINA Vol. 84 N° 2

- Food consumption rates of *Bufonacris claraziana* adults (Orthoptera: Tristiridae), a grasshopper pest in Patagonia, Argentina.

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- First record of *Apicystis* sp. (Apicomplexa: Neogregarinorida) in Moroccan honey bees.

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- The exotic delphacid *Leptodelphax maculigera* (Hemiptera: Fulgoroidea) in Argentina: taxonomy and biological aspects.

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- Viability of *Trichinella spiralis* in traditional sour pork fermentation and its inactivation by microwave heating: Implications for zoonotic risk and food safety.

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