

NUEVA BIBLIOGRAFÍA DISPONIBLE – OCTUBRE 2025

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APIDOLOGIE Vol. 56 N° 5

- Impact of Cannabis sativa (L.) inflorescences on the control of artificial Nosema (=Vairimorpha) ceranae infection in honey bees Apis mellifera ligustica (Spinola, 1806)

BIODIVERSIDAD, SUSTENTO Y CULTURAS Vol. 125

- Qué es el agronegocio.
- Por una Ciencia Digna, al servicio de la vida y de los pueblos.
- Rosario, capital de la Ciencia Digna.
- La libertad de los pueblos para ejercer la crianza mutua con sus semillas.

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CHILEAN JOURNAL OF AGRICULTURAL AND ANIMAL SCIENCE Vol. 41 N° 2

- First report of imidazolinone-resistant bassia scoparia in Argentina: evidence from dose-response bioassays and als gene sequencing.

[Consulta en línea](#)

FOOD CHEMISTRY Vol. 493 Part 4

- Development of a novel sugaring-out assisted extraction (SoAE) method for zinc determination in milk samples by flame atomic absorption spectrometry with discrete sample introduction.

FOOD CONTROL Vol. 181

- Nanomaterials in food packaging: An overview of regulatory frameworks and migration assessment.

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- From farm to table: The statuses, hotspots, and trends on research of HACCP application in global food supply chains (1990–2025)—A bibliometric analysis based on CiteSpace.
- Quantum dot-based fluorescence-linked immunosorbent assay for high-throughput detection of apramycin residues in animal-derived foods.
- Vibrio parahaemolyticus persists: Novel insights into stress resilience, metabolic reprogramming, and implications for food safety

INTERNATIONAL JOURNAL OF FOOD MICROBIOLOGY Vol. 443

- Persistence of foodborne viruses on various frozen berries initially frozen at different temperatures and stored for up to two years.

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JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY Vol. 73 N° 33

- Recent Development of Methods and Techniques in the Detection of Mycotoxins in Agricultural Products.

JOURNAL OF CHROMATOGRAPHY A Vol. 1760

- Polycyclic musks in water, seafood, and agricultural food products: Recent updates on pretreatment and analytical methods.
- Plug-based online dilution strategy for achieving 11.6-fold sensitivity enhancement in UPLC-MS/MS analysis of 38 veterinary drug residues.
- Solid-liquid extraction into hydrophilic deep eutectic solvent followed by preconcentration into primary amine-based supramolecular solvent: liquid chromatography-mass spectrometry determination of tetracyclines in chicken meat.
- A rapidly synthesized magnetic microporous organic network for ultrasensitive detection of non-steroidal anti-inflammatory drugs in fish.

JOURNAL OF CHROMATOGRAPHY A Vol. 1762

- Online solid-phase extraction coupled to liquid chromatography and tandem-mass spectrometry for the determination of glyphosate and other polar pesticide residues in plant commodities.

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JOURNAL OF FOOD COMPOSITION AND ANALYSIS Vol. 148 Part 2

- Advances in carbon quantum dot-based nanocomposites for targeted detection of food toxins: A focus on safety applications.
- Emerging technologies and strategies for food contaminant detection and control: A global narrative review.
- Fe-N doped activated carbon-based MOF composite with multiple active sites for efficient determination of ciprofloxacin in chicken meat.
- Highly simultaneous detection and degradation of tetracycline in milk based on gold nanoparticles embedded beta-bismuth oxide composites.

JOURNAL OF IMMUNOLOGICAL METHODS Vol. 543

- Peptide-driven lateral flow platform for detection of classical swine fever viral antigen.

JOURNAL OF VETERINARY DIAGNOSTIC INVESTIGATION Vol. 37 Nº 5

- Oxalate nephropathy in cattle associated with the consumption of *Megathyrus maximus* in Argentina.

LA ALIMENTACIÓN LATINOAMERICANA Año LIX Nº 375

- Evaluación de la contaminación por microplásticos en la leche y los productos lácteos,
- Investigaciones del CONICET permiten incorporar nuevos productos al CAA.
- Se incorpora al Código Alimentario Argentino el fruto de la palmera yatay.

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LA INDUSTRIA CÁRNICA LATINOAMERICANA N° 237

- Ionización Gamma. Una herramienta clave para la industria y el comercio internacional.
- Impactos sanitarios y económicos de la resistencia a los antimicrobianos en humanos y animales productores de alimentos.
- Gripe aviar: La vacunación emerge como una herramienta complementaria.
- Identificación animal y su relación con la tipificación de la carne.
- Riesgos e incertidumbre en el mercado mundial de carnes.
- Bienestar.AR: herramienta estratégica para la evaluación de bienestar animal en la producción intensiva de carne bovina.
- Estabilidad y vida útil de la matriz cárnica envasada al vacío. Principios y aplicaciones.

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LWT Vol. 232

- Lateral flow biosensor utilizing self-assembled DNA-multicolor Au/Ag nanoassemblies and dual-tailed RPA for on-site triplex detection of chicken duck and pork adulteration in beef.

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- Synergistic electrochemical sensing platform for simultaneous detection of chloramphenicol and sulfamethoxazole in food samples.

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LWT Vol. 233

- Mapping research trends in milk microbiology: Rapid detection methods and bibliometric analysis.

[Consulta en línea](#)

NEW DISEASE REPORTS Vol. 52 N° 2

- First Report of Groundnut Ringspot Virus Infecting Mungbean in Argentina.

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PEST MANAGEMENT SCIENCE Vol. 81 N° 10

- Insights into the Huanglongbing pandemic focusing on transmission biology, virulence factors and multifaceted management strategies

TECNOLOGÍA LÁCTEA LATINOAMERICANA Año XXIX N° 130

- Significativo avance para la producción de caseína de origen microbiano.
- Evaluación de aditivos de grado alimentario sobre la viabilidad de diez fagos de *Shigella flexneri* para mejorar la seguridad de los alimentos.

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TRANSMBOUNDARY AND EMERGING DISEASES

- The Impact of Anthropic and Natural Events on Leishmaniasis Burden, Control Measures, and Public Health Importance.

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TRENDS IN FOOD SCIENCE & TECHNOLOGY Vol. 165

- AuNPs-mediated precision assays for pesticide residues based on aptamers: methodological innovations toward food safety assurance.
- Food safety – the transition to artificial intelligence (AI) modus operandi.

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- Emerging technologies for detecting food fraud: A review of the current landscape in the 2020s.

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TROPICAL ANIMAL HEALTH AND PRODUCTION Vol. 57 N° 8

- A spatiotemporal analysis of bovine brucellosis cases in dairy herds from Argentina, from 2014 to 2023.

VETERINARY RESEARCH COMMUNICATIONS Vol. 49 N° 6

- Parasitic dynamics of *Varroa destructor* and *Nosema* spp. and their associations with the health of honey bee (*Apis mellifera*) colonies in small-scale apiaries in Argentina
- Molecular detection and characterization of *Chlamydiaceae* from seagulls associated to anthropogenic environments in Argentina.

MONOGRAFICOS

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