

NUEVA BIBLIOGRAFÍA DISPONIBLE – NOVIEMBRE 2025

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AB INTUS Vol. 8 N° 15

- Evaluación toxicológica glifosato y de su formulación comercial glifosato Atanor II mediante el test de Allium cepa.

[Consulta en línea](#)

AGRICULTURAL AND FOREST ENTOMOLOGY Vol. 27 N° 4

- Environmental conditions influencing seasonal population dynamics of *Drosophila suzukii* (Diptera: Drosophilidae) in mid-latitude organic farms

[Consulta en línea](#)

BIOLOGICALS Vol. 91

- Vaccination and surveillance for high pathogenicity avian influenza in poultry—current situation and perspectives.

[Consulta en línea](#)

- A meta-analysis to re-evaluate the sensitivity and specificity of FMDV NSP ELISA tests.
- Bacteriophage-based veterinary products: aligning regulatory framework and development challenges for market integration.

BIOLOGICALS Vol. 92

- Conference report WHO informal consultation on the draft WHO Guideline on the phasing out of animal tests for the quality control of biological products.

[Consulta en línea](#)

EFSA JOURNAL Vol. 23 N° 10

- Scientific support for preparing an EU position in the 56th Session of the Codex Committee on Pesticide Residues (CCPR).

<https://efsa.onlinelibrary.wiley.com/doi/10.2903/j.efsa.2025.9640>

FOOD CHEMISTRY Vol. 494

- Simultaneous multiple determination of pesticide residues in pistachios utilizing a QuEChERS-based method combined with UPLC-MS/MS, GC-MS/MS, and Monte Carlo simulation for health risk assessment.

FOOD CHEMISTRY Vol. 495 Part 1

- A novel molecularly imprinted 3D COF-based magnetic solid-phase extraction combined with UHPLC-MS/MS to detect trace residues of acyclovir, penciclovir and ganciclovir in animal-derived food.
- Rapid polymerization of molecularly imprinted hydrogels with self-adhesion, conductivity and specificity triggered by tannic acid–silver nanoparticles for electrochemical detection of methyl parathion in foods.

JOURNAL OF CHROMATOGRAPHY A Vol. 1763

- Electrospun polyacrylonitrile/graphene oxide nanofibers membrane followed by HPLC-MS/MS for the separation and determination of benzimidazole fungicides.
- Determination of several cationic pesticides in food of plant and animal origin using the QuPPE method and ion chromatography with tandem mass spectrometry.

[Consulta en línea](#)

JOURNAL OF FOOD PROTECTION Vol. 88 N° 11

- Rapid Detection and Fast Induction of Viable but Nonculturable *Vibrio parahaemolyticus* and *Vibrio cholerae*.

[Consulta en línea](#)

- Harnessing Artificial Intelligence to Safeguard Food Quality and Safety.

[Consulta en línea](#)

- Highly Pathogenic Avian Influenza (HPAI) H5N1 in Raw Pet Foods and Milk: A Growing Threat to both Companion Animals and Human Health, and Potential Raw Pet Food Industry Liability.

[Consulta en línea](#)

JOURNAL OF PEST SCIENCE Vol. 98 N° 4

- Thermal “red flags”: impact of global warming and fungicide exposure on mate selection and reproductive behaviour of *Lobesia botrana*

JOURNAL OF FOOD SCIENCE Vol. 90 N° 10

- Five-Year Molecular Surveillance Reveals Widespread Foodborne Enteric Viruses in Bivalve Mollusks From Golfo Nuevo, Argentina.

JOURNAL OF THE SCIENCE OF FOOD AND AGRICULTURE Vol. 105 N° 14

- A global systematic review and meta-analysis of virus prevalence in vegetables and fruits: meta-regression approaches of climatology and food security index effects.

LWT Vol. 234

- Fluorescence detection based on molecularly imprinted microspheres and graphene quantum dots/graphite carbon nitride for three tetracyclines determination in dairy products.

[Consulta en línea](#)

MEAT SCIENCE Vol. 231

- A bibliometric analysis and evaluation of publications published in the meat science journal from 1980 to 2025.

PATHOGENS Vol. 14 N° 10

- Detection of Bovine Leukemia Virus in Argentine, Bolivian, Paraguayan and Cuban Native Cattle Using a Quantitative Real-Time PCR Assay-BLV-CoCoMo-qPCR-2

[Consulta en línea](#)

PREVENTIVE VETERINARY MEDICINE Vol. 246

- Global seroprevalence and prevalence of infection of influenza in dogs and cats: A systematic review and meta-analysis.
- Abattoir surveillance: Identifying risk factors associated with bovine tuberculosis lesion detection in a low prevalence region.

[Consulta en línea](#)

REVISTA BRASILEIRA DE HIGIENE E SANIDADE ANIMAL Vol. 19 N° 3

- Materiais específicos de risco para encefalopatia espongiforme bovina em abatedouro-frigorífico.

[Consulta en línea](#)

- Saúde única e Pandemias: impactos das ações antrópicas na emergência de doenças. Revisão integrativa.

[Consulta en línea](#)

REVISTA CIENTÍFICA Y TECNICA – OMSA Edición Especial “100 years”

- Are the knowledge, tools and resources to control foot and mouth disease available?
- African swine fever: advances and challenges.
- Challenges and opportunities for the next miles in global rabies control.
- Avian influenza: past, present and future.
- Strategic challenges in the global control of high pathogenicity avian influenza.
- Advances in addressing antimicrobial resistance.
- La ciencia del bienestar animal en la agenda Una Salud-Un Bienestar: soluciones locales para retos globales.
- Advances in aquatic animal health within the framework of the World Organisation for Animal Health.

[Consulta en línea](#)

REVISTA de la SOCIEDAD ENTOMOLÓGICA ARGENTINA Vol. 84 N° 3

- True and incidental plant hosts of *Frankliniella gemina* (Thysanoptera: Thripidae): associated with vineyards in Córdoba, Argentina.

[Consulta en línea](#)

TALANTA Vol. 298 Part A

- Recent advances in aptamer-based biosensors for fish disease diagnosis and seafood safety detection.
- Advances in colorimetric-photothermal dual-mode biosensors for food safety: Mechanism, applications and challenges.
- Synergistic UCNP/CRISPR-Cas12a enhanced near-infrared photoelectrochemical biosensor for quantitative Kanamycin detection.
- ResFusionNet-TSMT: A residual network for pesticide detection using surface-enhanced Raman spectroscopy.
- Rapid and sensitive detection of organophosphate pesticides (OPPs) in agriculture using IMS- NPLS.
- Deep-learning-driven spectral image analysis for intelligent monitoring of multiple pesticides and antibiotics.

TALANTA Vol. 298 Part B

- Advances in the application of porous organic framework materials for adsorption and detection of mycotoxins and marine biotoxins.
- Development of a CRISPR/Cas12a-assisted fluorescent aptasensor for simultaneous detection of zearalenone and ochratoxin A.
- Mesoporous silica supported Au-Cu bimetallic nanoparticles-based electrochemical aptasensor for estimation of ampicillin in milk.

ZOONOSES AND PUBLIC HEALTH Vol. 72 N° 7

- Mycobacterium bovis Infection in Cats: Zoonotic Transmission

Monográfico

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