

XXIV
CONGRESO
SALAMANCA
2026



**SOCIEDAD
ESPAÑOLA DE
PARASITOLOGÍA**

PREMIO A LA MEJOR COMUNICACIÓN ORAL/PÓSTER

El comité organizador del XXIV Congreso de la Sociedad Española de Parasitología
concede el premio a la mejor comunicación oral/póster a

**ESTRATEGIAS DE CONTROL DE LA VARROOSIS: EFICACIA DEL ÁCIDO OXÁLICO Y AMITRAZ EN
TIRAS DE LIBERACIÓN LENTA EN CONDICIONES DE CAMPO**

presentado por

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Premios patrocinados por:



**SALAMANCA
10 DE JULIO DE 2026**

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pathogens

an Open Access Journal by MDPI

Aims and Scope

Parasitologia (ISSN 2673-6772) is an international, peer-reviewed open access journal of parasitology published bimonthly by MDPI.

It publishes research papers, reviews and communications related to:

Parasite biology;
Parasitic diseases, diagnosis and treatment;
Parasite surveillance, epidemiology and public health;
Host-parasite relationships;
Identification and characterization of parasites;
Molecular epidemiology;
Parasite recognition and host immune defences;
Genetics and molecular biology of parasites;
Parasites of plants, invertebrates and vertebrates;
Comparative parasitology and evolution;
...



Editor-in-Chief

Prof. Dr. Geoff Hide



1. Coverage by Leading Indexing Services: Scopus, ESCI (Web of Science), etc
2. Journal Rank: CiteScore - Q2 (Veterinary (miscellaneous))
3. Article Processing Charge: 1200 CHF
4. Publication Speed:

51 days

Article Processing
Time

20.6 days

Submission to First
Decision

4.7 days

Acceptance to
Publication



pathogens

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Aims and Scope

Pathogens (ISSN 2076-0817) is an international, peer-reviewed, open access journal that publishes original research articles, review articles, communications on all aspects of pathogens and pathogen–host interactions.

1. Coverage by Leading Indexing Services: Scopus, SCIE (Web of Science), PubMed, MEDLINE, etc
2. Journal Rank: JCR - Q2 (Microbiology) / CiteScore – Q1 (Infectious Diseases)
3. Article Processing Charge: 2200 CHF
4. Publication Speed:

39 days

Article Processing
Time

14.1 days

Submission to First
Decision

2.6 days

Acceptance to
Publication

Editor-in-Chief

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9 Sections:

1. Viral Pathogens Section
2. Vaccines and Therapeutic Developments Section
3. Bacterial Pathogens Section
4. Fungal Pathogens Section
5. Parasitic Pathogens Section
6. Immunological Responses and Immune Defense Mechanisms Section
7. Emerging Pathogens Section
8. Epidemiology of Infectious Diseases Section
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Parasitic Pathogens Section

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Parasitic Pathogens Section welcomes contributions that include original research and review papers, covering all aspects of parasitology and host–parasite relationships in the context of the biological, medical, and veterinary sciences. This includes the latest findings in biochemical, molecular and cellular parasitology, but also immunology, genetics, epidemiology, and vectors of parasitic diseases. However, it should be noted that case reports will only be considered if they bring considerable novelty to the field.

