# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Parasite |
| **Publisher** | EDP Sciences |
| **ISSN** | 1252-607X |
| **E-ISSN** | 1776-1042 |
| **Database** | SCOPUS |
| **Domain** | Health Sciences, Life Sciences, Physical Sciences |

## Classification History

| Year | A+ | A | B | C |
|---|---|---|---|---|
| **2026** | | ✓ | ✓ | |
| **2025** | | ✓ | ✓ | |
| **2024** | | ✓ | ✓ | |
| **2023** | | ✓ | ✓ | |
| **2021/2022** | | ✓ | ✓ | |
| **2020** | | ✓ | ✓ | |
| **2019** | | ✓ | ✓ | |
| **2018** | | ✓ | | |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

**Prevalence and molecular identification ofCryptosporidiumisolates from pet lizards and snakes in Italy**
2012-11 Vol. 19 Issue 4 Pages 437-440
Authors: L. Rinaldi, M. Capasso, A.D. Mihalca et al.
DOI: 10.1051/parasite/2012194437

**Trichosomoides nasalis(Nematoda: Trichinelloidea) in the murid hostArvicanthis niloticus:Migration to the epithelium of the nasal mucosa after intramuscular development**
2012-11 Vol. 19 Issue 4 Pages 359-365
Authors: E.H. Fall, M. Diagne, C. Martin et al.
DOI: 10.1051/parasite/2012194359

**Assessment of geraniol-incorporated polymers to controlAedes albopictus(Diptera: culicidae)**
2012-11 Vol. 19 Issue 4 Pages 427-432
Authors: T. Chuaycharoensuk, S. Manguin, G. Duvallet et al.
DOI: 10.1051/parasite/2012194427

**Paramphistomum daubneyi: characteristics of infection in three lymnaeid species**
2012-11 Vol. 19 Issue 4 Pages 445-449
Authors: R. Sanabria, A. Titi, A. Mekroud et al.
DOI: 10.1051/parasite/2012194445

**Histological and molecular biology diagnosis of neurocysticercosis in a patient without history of travel to endemic areas – Case report**
2012-11 Vol. 19 Issue 4 Pages 441-444
Authors: C. L'Ollivier, L.M. González, T. Gárate et al.
DOI: 10.1051/parasite/2012194441

**Differential tissular distribution ofLitomosoides sigmodontismicrofilariae between microfilaremic and amicrofilaremic mice following experimental infection**
2012-11 Vol. 19 Issue 4 Pages 351-358
Authors: T. Bouchery, K. Ehrhardt, E. Lefoulon et al.
DOI: 10.1051/parasite/2012194351

**Aporocotyle mariachristinaen. sp., andA. YmakaraVillalba & Fernández, 1986 (Digenea: Aporocotylidae) of the pink cusk-eel,Genypterus blacodes(Ophidiiformes: Ophidiidae) from Patagonia, Argentina**
2012-11 Vol. 19 Issue 4 Pages 319-330
Authors: J.S. Hernández-Orts, G. Alama-Bermejo, J.M. Carrillo et al.
DOI: 10.1051/parasite/2012194319

**La trypanosomose humaine africaine dans l'espace ivoiro-burkinabé : optimisation des stratégies de surveillance épidémiologique**
2012-11 Vol. 19 Issue 4 Pages 389-396
Authors: R. Kambiré, K. Lingué, F. Courtin et al.
DOI: 10.1051/parasite/2012194389

**Le genreTungaJarocki, 1838 (Siphonaptera : Tungidae). I – Taxonomie, phylogénie, écologie, rôle pathogène**
2012-11 Vol. 19 Issue 4 Pages 297-308
Authors: J.-C. Beaucournu, B. Degeilh, T. Mergey et al.
DOI: 10.1051/parasite/2012194297

**Xenopsyllaspp. (Siphonaptera: Pulicidae) in murid rodents from the Canary Islands: An update**
2012-11 Vol. 19 Issue 4 Pages 423-426
Authors: S. Sánchez, M.S. Gómez
DOI: 10.1051/parasite/2012194423