NOTES FOR AUTHORS

Journal of Helminthology provides an international vehicle for the publication of original papers and review articles on all aspects of pure and applied helminthology, particularly those helminth parasites of environmental health, medical or veterinary importance. Research papers on helminths in wildlife hosts including plant and insect parasites will also be welcome. Taxonomic contributions will be acceptable if they contribute to the systematics of a group and particularly if they employ biochemical or molecular biological techniques.

Ethics

The authors must demonstrate the experimental procedures employed conform to the accepted principles of animal welfare in experimental science. The principles defined and explained in the European Convention for the Protection of Vertebrate Animals used for Experimental and Other Scientific Purposes and its appendix and/or the National Research Council Guide for the Care and Use of Laboratory Animals should be followed. If experimental methodology raises particular ethical or welfare concerns then the Editor will take additional guidance from Animals (Scientific Procedures) Act 1986, when making decisions. The Editor's decision with regard to ethics will be final.

Page format. The *Journal* is printed in a two-column format (column width of 80 mm) with a text area of 170 ×225 mm.

Text. Papers should be typed single column, with double line spacing on one side of the paper only with ample margins on all sides. Italic should be used for taxonomic nomenclature and bold for headings. Standard abbreviations (e.g. fig. and figs) and metric units must be used. Use British rather than American spellings. Use 'z' rather than 's' spellings in words with 'ize'.

Abstract. Each paper must commence with an accurate, informative abstract in one paragraph, that is complete in itself and intelligible without reference to text or figures. It should not exceed 250 words. A short title should be provided as a running head.

Tables. Tables should be reduced to the simplest form and present only essential data. The use of vertical rules should be avoided whenever possible.

Line drawings

These should be sharp and clear, black ink on white paper. Computer generated figures and graphs should not contain grey tints or complicated hatching. Figures should be supplied at preferred size to fit single column, double column, or landscape (if absolutely necessary) with clear lettering. No bold should be used.

Half-tone photographs

Black and white half-tone photographs are acceptable where they are a real contribution to the text. They should be prints of good quality at the intended final size with any required lettering or numbering inserted by the author.

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Sanderson, C.J. (1993) Cytokines active on eosinophils. pp. 274–283 in Makino, S. & Fukuda, T. (*Eds*) *Eosinophils:* biological and clinical aspects. Boca Raton, CRC Press.

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Review Article
Bergquist, Robert & Rinaldi, Laura Health research based on geospatial tools: a timely approach in a changing environment
Research Papers
Quilchini, Y., Foata, J., Mouillot, D., Mattei, J. & Marchand, B. The influence of altitude, hydrographic network and season on brown trout parasites in Corsica using indicator species analysis
Braga, F.R., Araújo, J.V., Silva, A.R., Araujo, J.M., Carvalho, R.O., Campos, A.K., Tavela, A.O., Ferreira, S.R., Frassy, L.N. & Alves, C.D.F. Duddingtonia flagrans, Monacrosporium thaumasium and Pochonia chlamydosporia as possible biological control agents of Oxyuris equi and Austroxyuris finlaysoni
Gargouri Ben Abdalah, L., Elbohli, S. & Maamouri, F. Digenean diversity in labrid fish from the Bay of Bizerte in Tunisia
La Grange, L.J., Marucci, G. & Pozio, E. <i>Trichinella zimbabwensis</i> in a naturally infected mammal
Fuentes, M.V., Sainz-Elipe, S., Sáez-Durán, S. & Galán-Puchades, M.T. The helminth community of the wood mouse <i>Apodemus sylvaticus</i> in a Mediterranean ecosystem in regeneration ten years after a wildfire
Moravec, F., Fajer-Avila, E.J. & Bakenhaster, M. Philometra floridensis sp. n. (Nematoda: Philometridae) from the ovary of red drum <i>Sciaenops ocellatus</i> (Osteichthyes: Sciaenidae) off the coast of Florida, USA
Jedeppa, A., Raina, O.K., Samanta, S., Nagar, G., Kumar, N., Varghese, A., Gupta, S.C. & Banerjee, P.S. Molecular cloning and characterization of a glutathione S-transferase in the tropical liver fluke, Fasciola gigantica
Chibwana, F.D. & Nkwengulila, G. Variation in the morphometrics of diplostomid metacercariae (Digenea: Trematoda) infecting the catfish, <i>Clarias gariepinus</i> in Tanzania
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Vignoles, P., Aimeur, F., Titi, A., Rondelaud, D., Mekroud, A. & Dreyfuss, G. Total cercarial output in two populations of <i>Galba truncatula</i> experimentally infected with <i>Fasciola hepatica</i>
Mintsa Nguema, R., Mengue Ngou Milama, K., Kombila, M., Richard-Lenoble, D., Tisseyre, P., Ibikounlé, M., Moné, H. & Mouahid, G. Morphometric and molecular characterizations of schistosome populations in Estuaire province Gabon
Mühlegger, J.M., Jirsa, F., Konecny, R. & Frank, C. Parasites of <i>Apollonia melanostoma</i> (Pallas 1814) and <i>Neogobius kessleri</i> (Guenther 1861) (Osteichthyes, Gobiidae) from the Danube River in Austria
Tariq, K.A., Chishti, M.Z. & Ahmad, F. Gastro-intestinal nematode infections in goats relative to season, host sex and age from the Kashmir valley, India
Turner, W.C., Cizauskas, C.A. & Getz, W.M. Variation in faecal water content may confound estimates of gastro-intestinal parasite intensity in wild African herbivores
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