PARASITOLOGY

Editorial Board Development 40% under 40

We invite young enthusiastic parasitologists, in their 30s and 40s, who might be interested in joining the Editorial Board of *Parasitology* to contact the Editor-in-Chief.

See overleaf for more details.

Publishing original research and review papers on all aspects of parasitology and host-parasite relationships.

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PARASITOLOGY

Editorial Board Development 40% under 40 years old

In common with all international journals, the Editors of *Parasitology* have a large editorial board (EB) of distinguished parasitologists, who advise on a number of aspects of running the journal.

Parasitology has a policy of replacing members of the EB over time to keep the Board up to date and refreshed. The Editors now wish to give younger scientists, who have established themselves in their field and are working at the forefront of research, an opportunity to join the Board.

Although *Parasitology* is over 100 years old, we do not want this longevity reflected in the make-up of the EB; so as a long-term aim we would like up to 40% of the Editorial Board to be under the age of 40.

We invite young enthusiastic parasitologists, in their 30s and 40s, who might be interested in joining the EB of *Parasitology* to contact the Editorin-Chief, Professor Stephen Phillips at Stephen.Phillips@glasgow.ac.uk. Members of the EB serve for 3 years and terms can be renewed. Please supply the name of one referee. Details of what is expected of an EB member will be sent to you on application.

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Front Cover illustration: *Eimeria tenella*: early-stage immature schizonts at 72 h (A) and 2nd generation large immature and mature schizonts at 84 h (B) in the lamina propria; 3rd generation schizonts in the epithelium of the crypts at 96 h (E). From Matsubayashi *et al.* Vol.139(12) pp. 1553–1561.

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