

Cover Picture

The cover picture shows the structure of the *Leishmania major* pteridine reductase, which is part of the folate biosynthesis pathway in this parasite. It is a parasite-specific co-target for the treatment of leishmaniasis. For details on other specific targets for the treatment of parasitic diseases, please refer to the articles in this issue that discuss research results pertinent to the *Medicinal Chemistry in Parasitology* meeting held last year in Modena, Italy under the COST action B22, which is focused on target identification and drug development for parasitic diseases; these articles are marked with the COST logo.

