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CHARACTERIZATION OF DIHYDROOROTATE DEHYDROGENASE FOR MALARIA THERAPY



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Characterization of
dihydroorotate
dehydrogenase for malaria
therapy

Production, purification and co-crystallization of
Plasmodium falciparum and Plasmodium vivax
DHODH with novel inhibitors

LAMBERT
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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Production, purification and co-crystallization of Plasmodium falciparum and Plasmodium vivax DHODH with novel inhibitors | Malaria remains a world's disease burden causing high incidences of mortality in susceptible populations. Severe cases of malaria are caused by parasites of the apicomplexan Plasmodium falciparum localized in sub-saharan Africa whereas less severe malaria but most prevalent outside Africa is caused by Plasmodium vivax. Malaria campaigns through vector control and effective artemesinins-based combination therapy has considerably reduced malarial mortality...

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