

the beginning of 1999 this list will be available on-line as a Web-based table. *Trends in Biochemical Sciences* and other popular 'Trends' journals also publish articles on new and revised databases as they arise.

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About the Profiles section in Monitor...

Profiles gives a commentary on promising lines of research, new technologies and progress in therapeutic areas. We welcome offers of contributions for this series. Articles should provide an accurate summary of the essential facts to give a perspective; brief outlines of proposed articles should be addressed to the *Monitor* Editor.

Articles for publication in *Monitor* are subject to peer review and occasionally may be rejected or, as is more often the case, authors may be asked to revise their contribution. The *Monitor* Editor also reserves the right to edit articles after acceptance.

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Erratum

In the December issue, the review article entitled *Antimalarial drug discovery: development of inhibitors of dihydrofolate reductase active in drug resistance* by David C. Warhurst [*Drug Discovery Today* (1988) 3, 538–546] showed Fig. 1 reproduced in black and white. This was incorrect and should have appeared as below. We apologise to the author and the readers of this journal for this error.

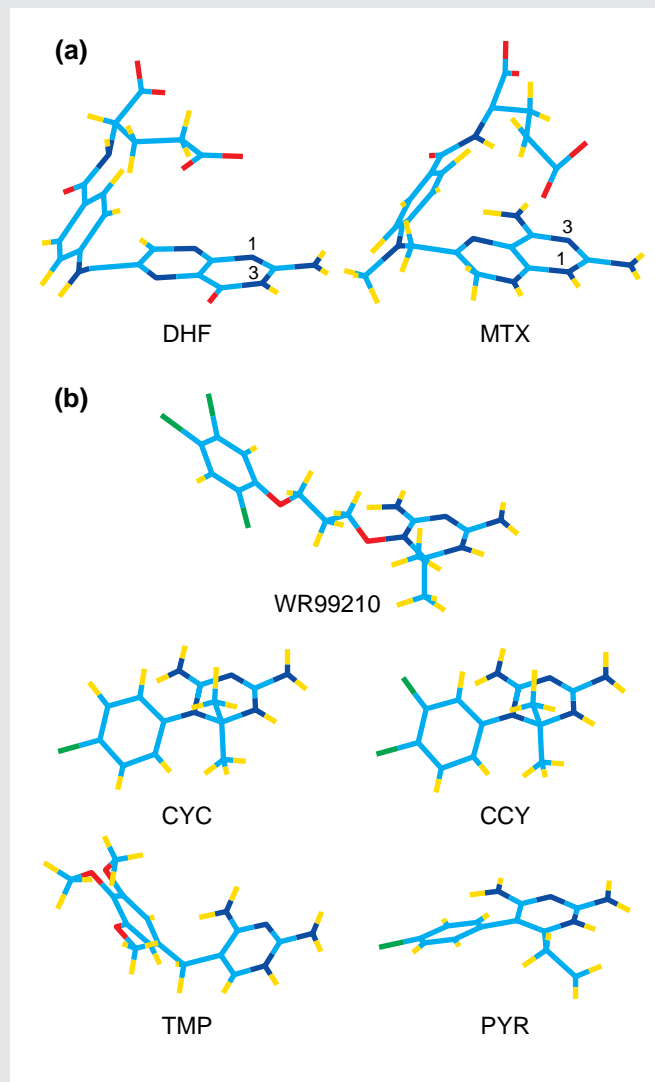


Figure 1. (a) Active-site conformations of dihydrofolate (DHF) and of methotrexate (MTX). (b) Optimized structures of dihydrotriazines WR99210, cycloguanil (CYC), chlorcycloguanil (CCY) and of pyrimidines trimethoprim (TMP) and pyrimethamine (PYR). Colours show: carbon, light blue; nitrogen, dark blue; hydrogen, yellow; oxygen, red; chlorine, green.