

Corrigendum

In the December issue of *Drug Discovery Today*, the review article entitled *Antimalarial drug discovery: development of inhibitors of dihydrofolate reductase active in drug resistance* by D.C. Warhurst contained two errors. First, in Box 1, Table 2 (p. 542), the correlation coefficient (r) of all physicochemical characteristics versus $\log K_i$ should be positive, the last value ($\log K_i$ vs A^2) was incorrectly shown as a negative value. Second, in the alignment of active site-related portions of *Plasmodium falciparum*, *Lactobacillus casei* and human dihydrofolate reductase sequences (Fig. 2, p. 541), the numbering and assignation of α -helices and β -sheets in the first part of the alignment has slipped. The figure should have appeared as below. The author and editorial team apologize to readers of this journal for these errors.

	11	hoo	20	40	50	ho oo	60	100	o	110	
<i>Plasmodium falciparum</i>	IYAIC	ACCKVE	17	GLGNKGVLPWK	CNSLDMKYF	CAVTT	35	QNVVVMGRT	SWESIPKKFKPLS		
<i>Lactobacillus casei</i>	TAFLWAQNRDG	LIGKDGHL	PW	.HLPDDLHYFRAQTV	GKIMVVGRRTYESFP	.KRPLP					
	└─β-A─┐			└─α-B─┐		└─β-B─┐		└─α-C─┐			
	1	10	20	30	40	50					
<i>Homo sapiens</i>	LNCIVAVSQNM	GIGKNGDLPWPPLRNEFRYFQRM	TT	8	QLVIM	.GKKTWFSIPEK	NRPLK				
	5	10	20	30	40	50	60				
	121	130	140	150	160	h	170	180	h		
<i>Plasmodium falciparum</i>	NRINVILSRTLKKEDFDEDVYIINKVEDLIVLLGKLNYKCFI	IGGSVVYKEFLEKKLIKKIYFT									
<i>Lactobacillus casei</i>	ERTNVVLTHQEDYQAQG	.AVVVHDVAADFAYAKQHL	DQ	.ELVIAGGAQIFTAFK	.DDVD	TLLVT					
	└─β-D─┐		└─α-E─┐	└─β-E─┐	└─α-F─┐	└─β-F─┐					
	60	70	80	90	100	110					
<i>Homo sapiens</i>	GRINLVLSRELKEPPQG	.AHFLSRSLDDALKLTEQPEL	5	MVNIVGGSSVYKEAMNHPGHLKLFVT							
	70	80	90	100	112	120	130				