Table 2

The effect of IHF on kinetic parameters of pL

	−IHF	+IHF
Kinetic constants:		
tau (min)	3·80	3·80
k_f ($10^{-3}\,s^{-1}$)	4·38	4·38
K_B ($10^7\,M^{-1}$)	8·94	28·50
$k_f K_B$ ($10^4\,s^{-1}\,M^{-1}$)	39·50	124·80
Relative $k_f K_B$ (ratio ±IHF)	3·2	

The IHF concentration was 2·5 µg/ml. Values were calculated from Fig. 6 as described in Materials and Methods.