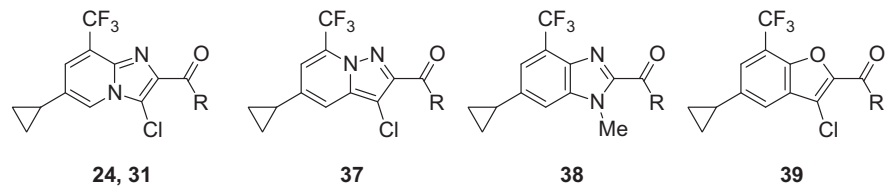
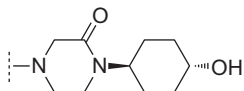


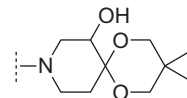
Table 5.3 *cLogP* and wild-type (WT) and H94N genotype 1b replicon potency for a series of isosteric core modifications (37–40) bearing two structurally unique tail fragments (**a** and **b**).



R



31, 37–39a



24, 37–39b

Compound	<i>R</i>			<i>R</i>		
	<i>cLogP</i>	WT (nM)	H94N (nM)	<i>cLogP</i>	WT (nM)	H94N (nM)
31/24	3.3	7.0	200	2.7	16	230
37a/37b	3.3	2.0	32	2.7	2.4	39
38a/38b	2.6	3.0	150	2.1	11	>500
39a/39b	4.4	0.8	22	3.7	0.6	25