

FIG. 1

Compounds	a4b7.FP.Mn.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn.CP.886 6MAqCAM (IC ₅₀) [nM]
	B	B
	C	A
	B	B
	B	B
	A	A
	B	B

FIG. 1 (cont'd)

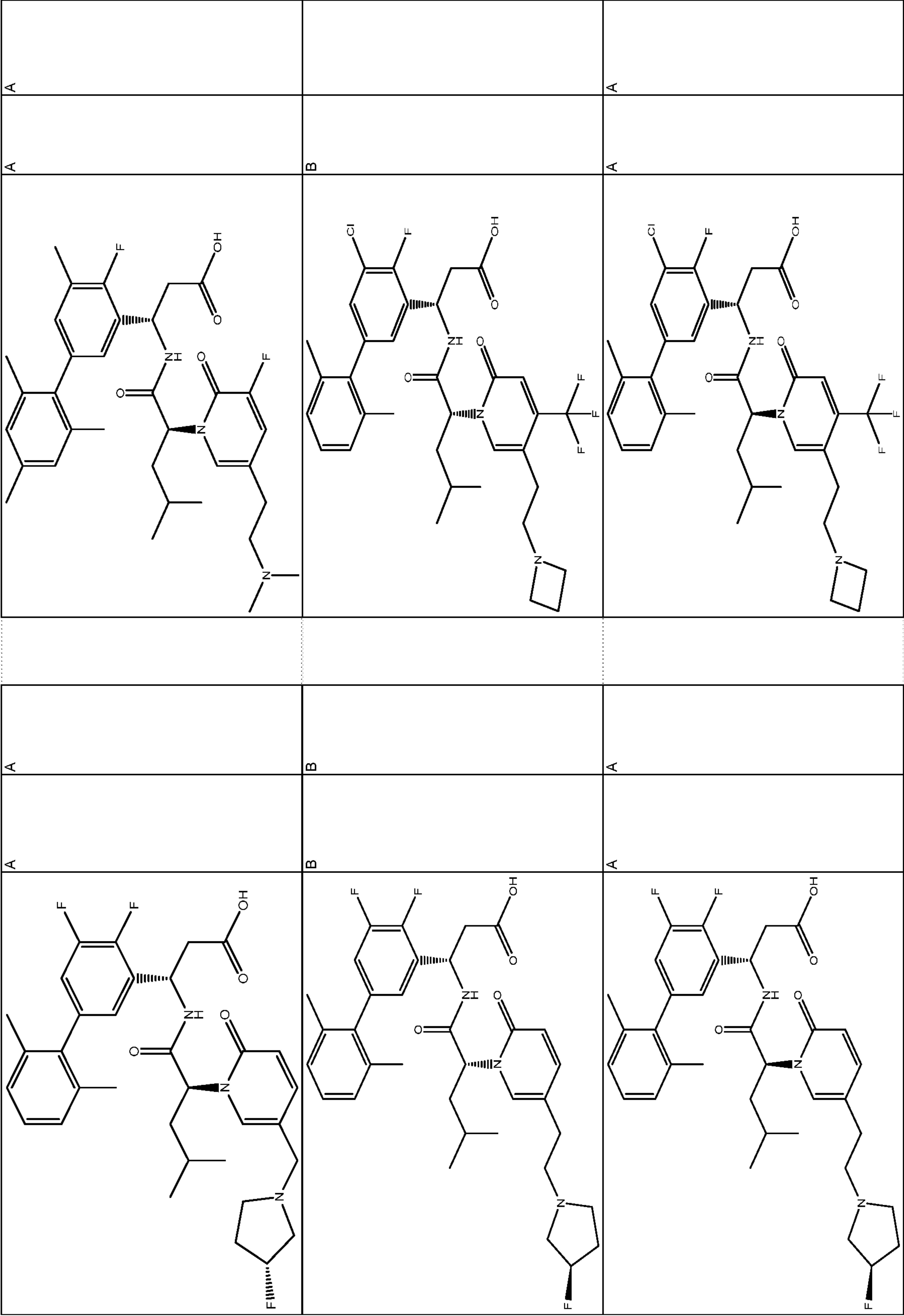


FIG. 1 (cont'd)

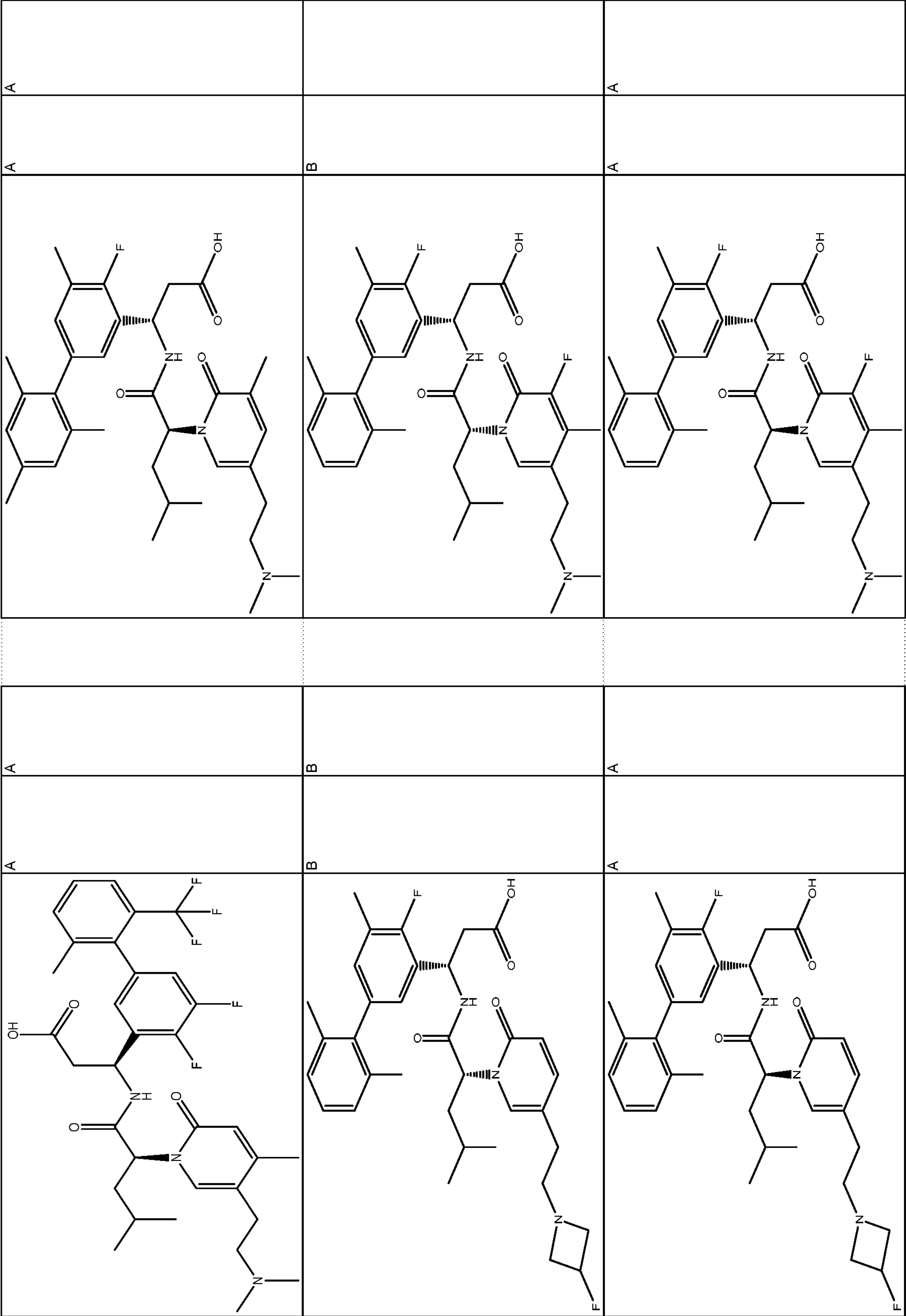


FIG. 1 (cont'd)

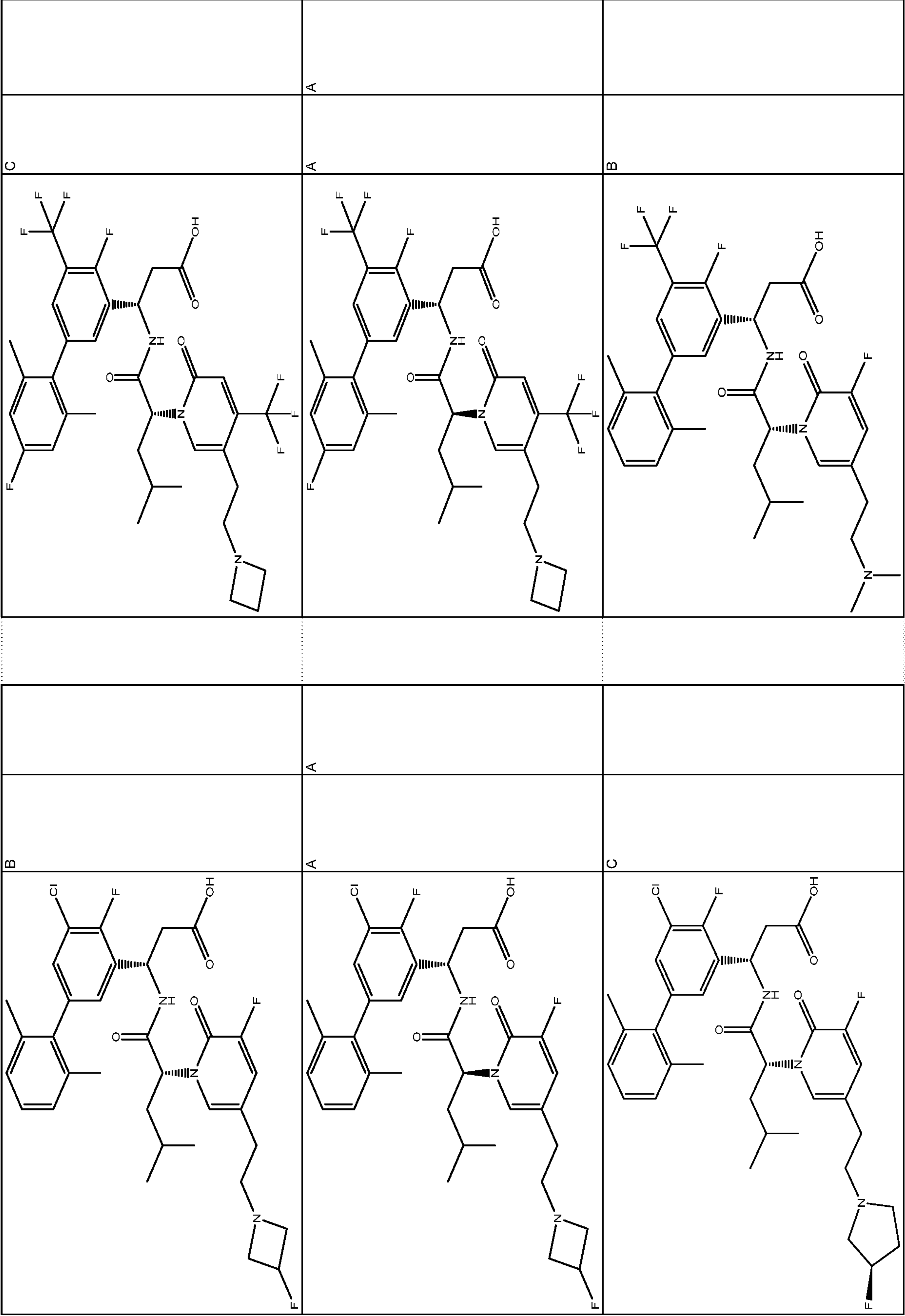


FIG. 1 (cont'd)

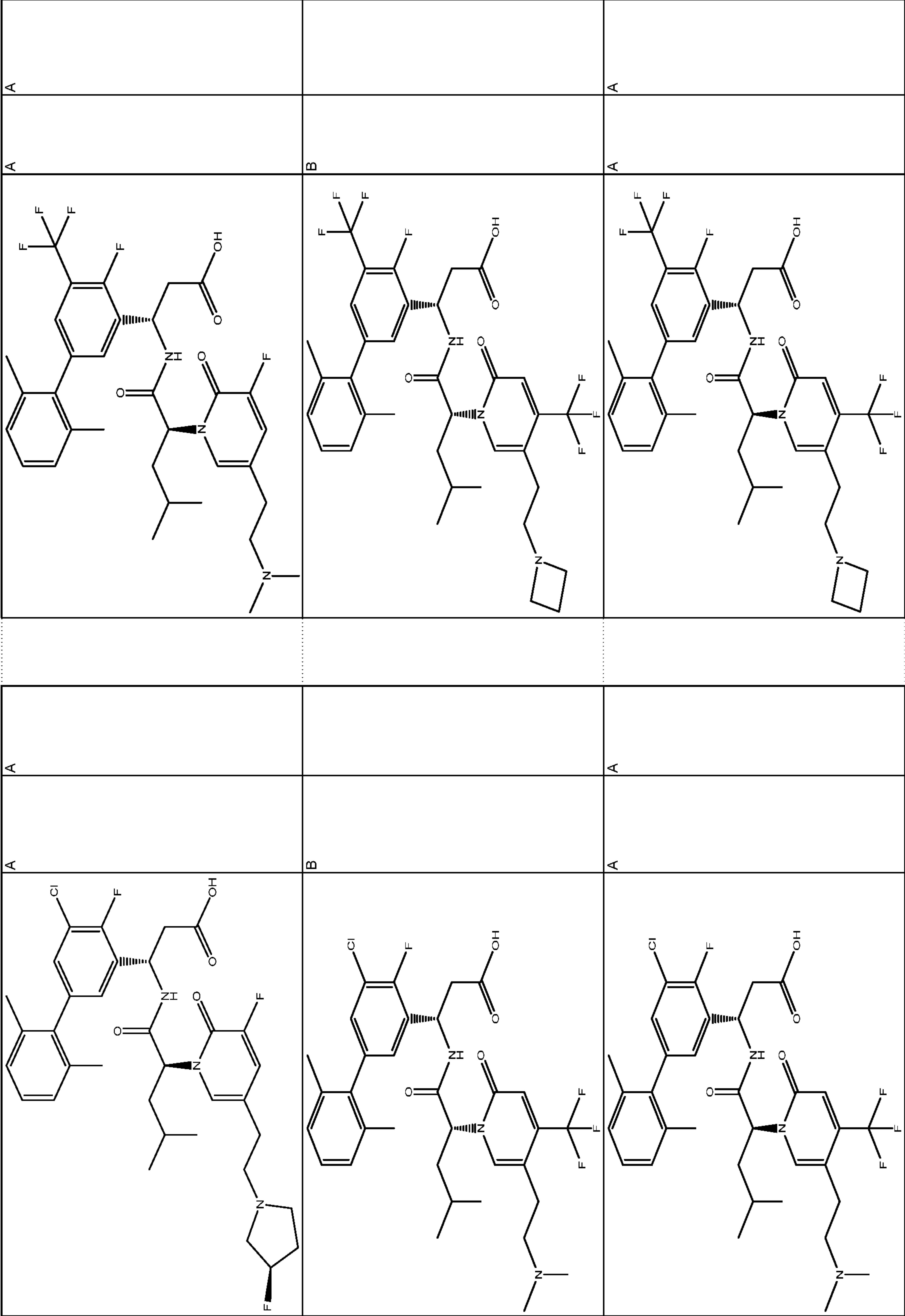


FIG. 1 (cont'd)

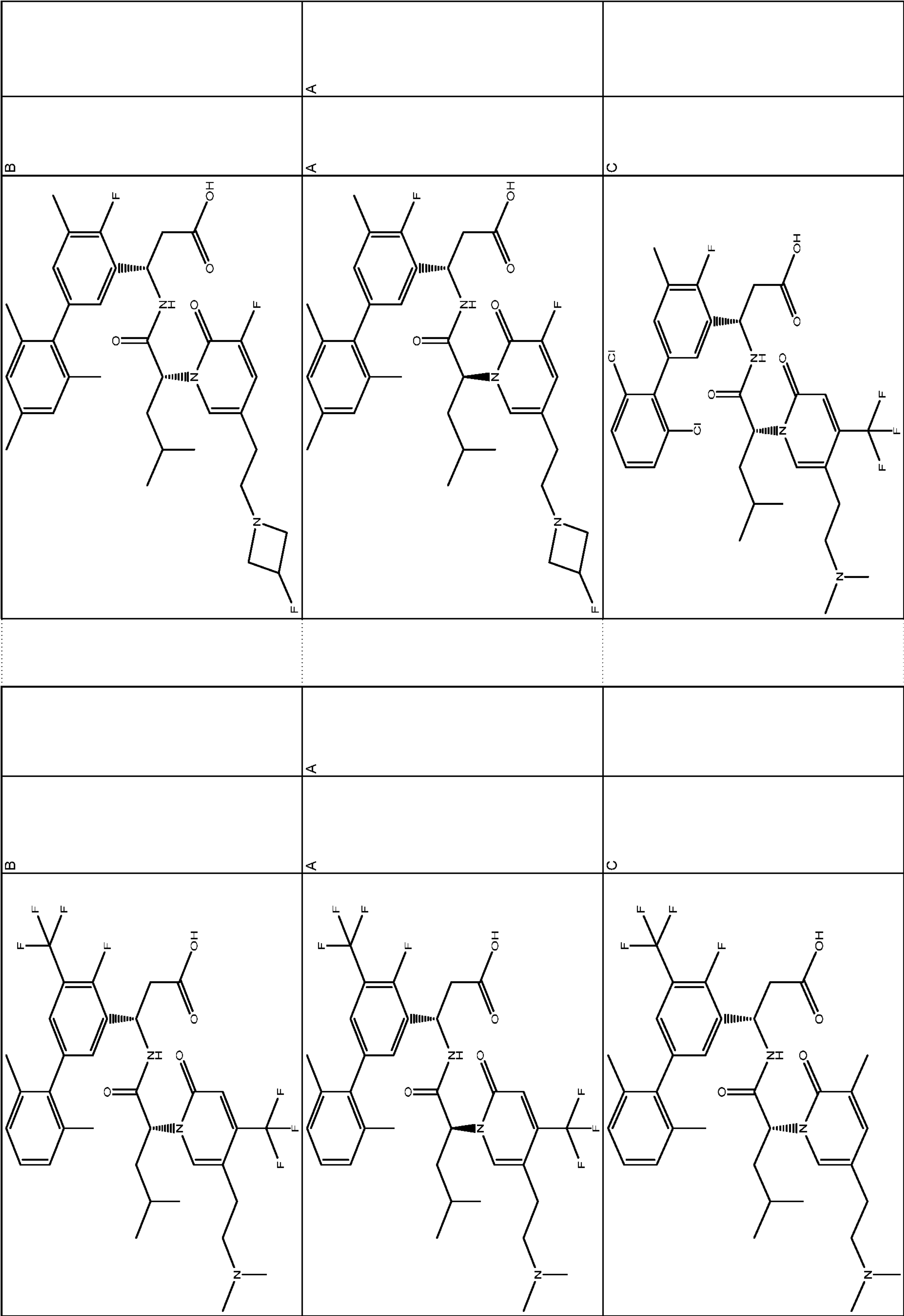


FIG. 1 (cont'd)

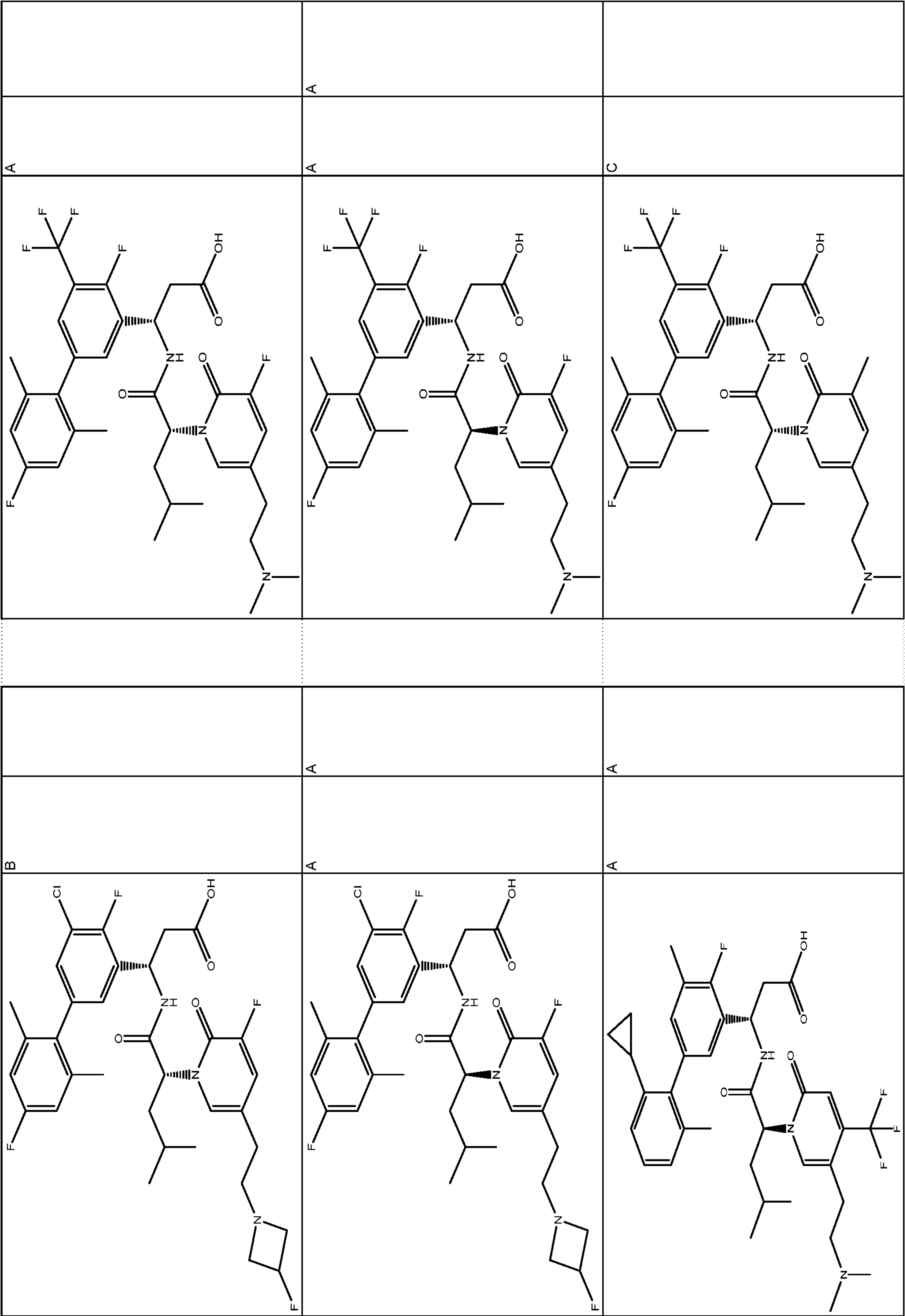


FIG. 1 (cont'd)

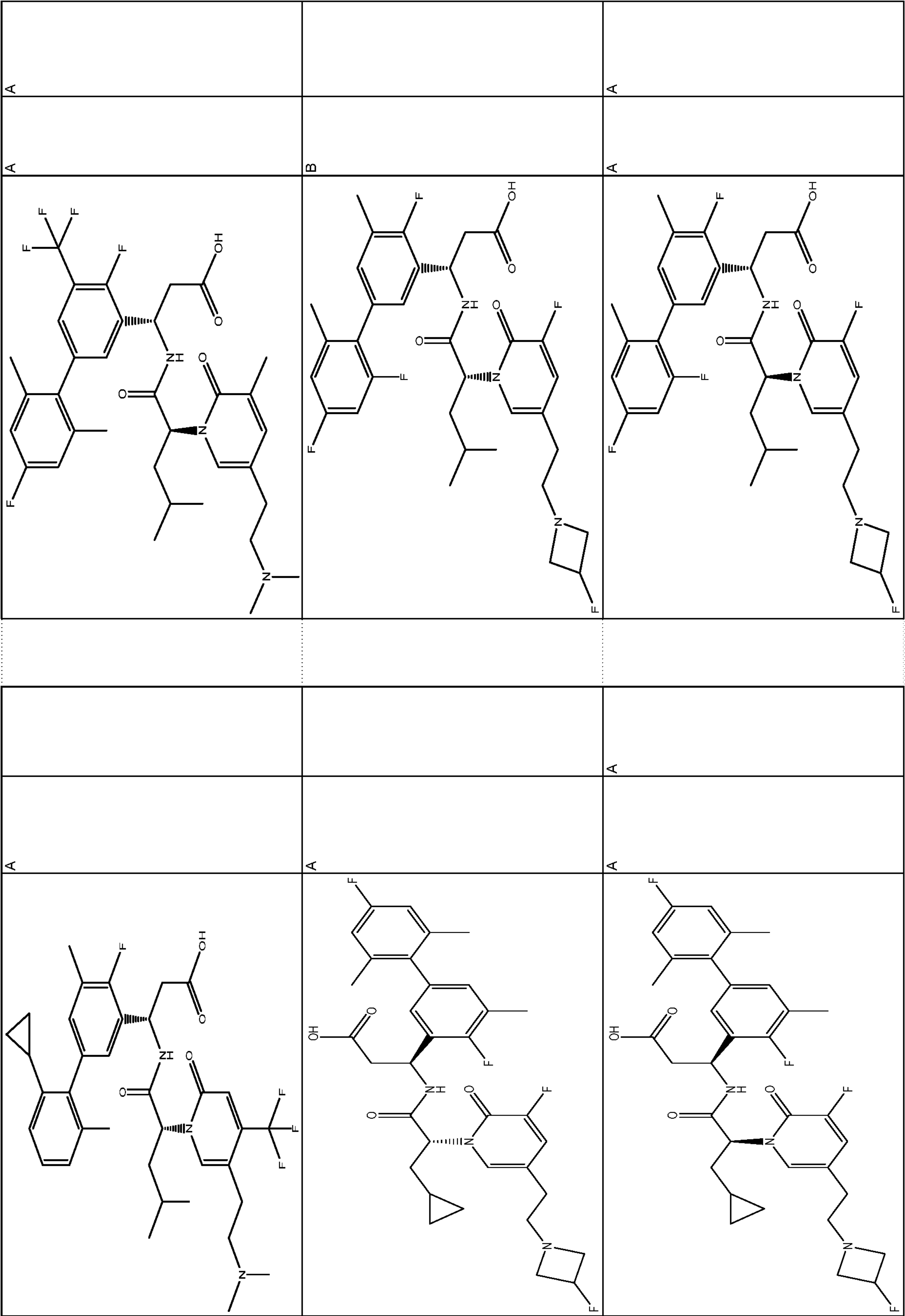


FIG. 1 (cont'd)

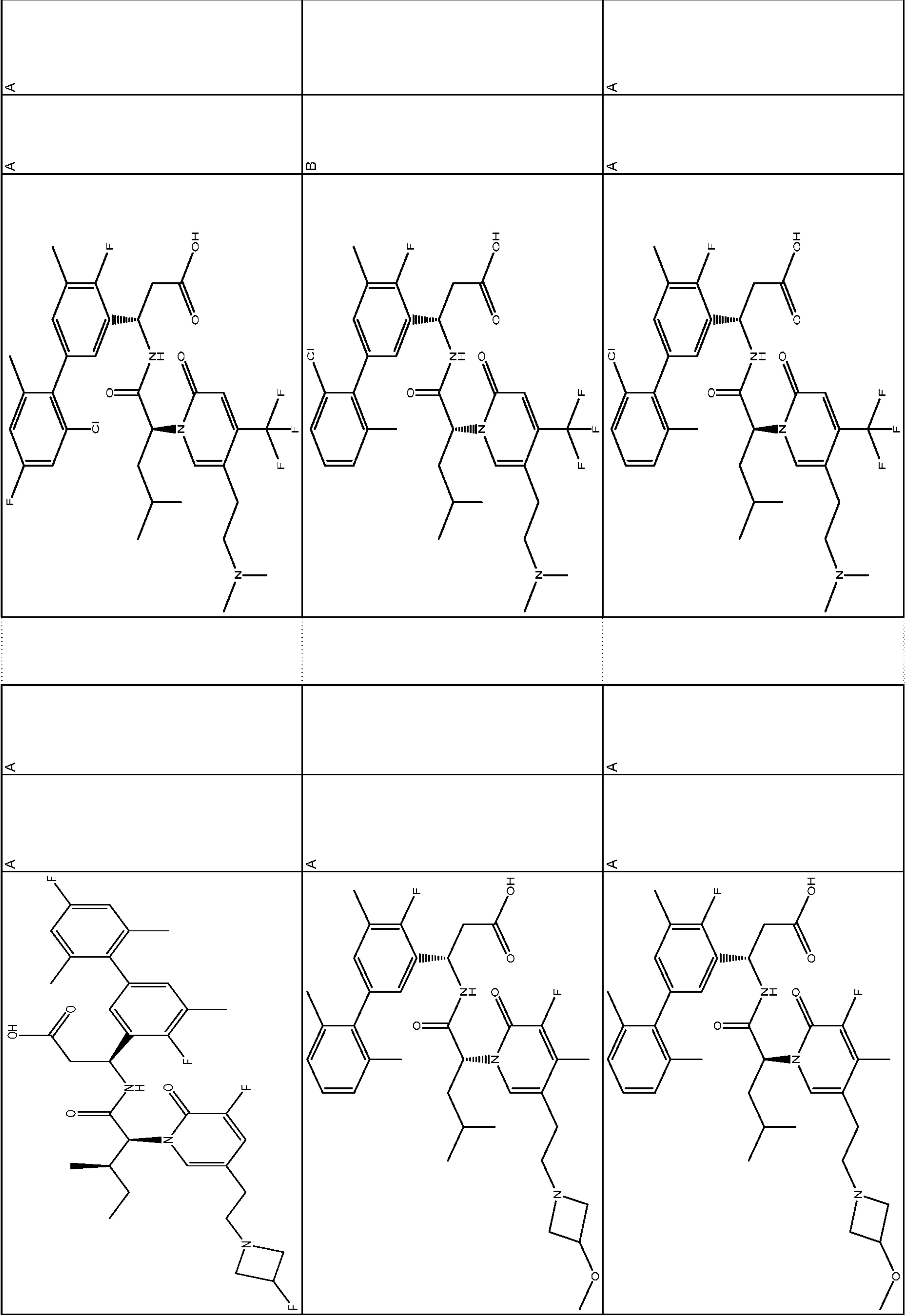


FIG. 1 (cont'd)

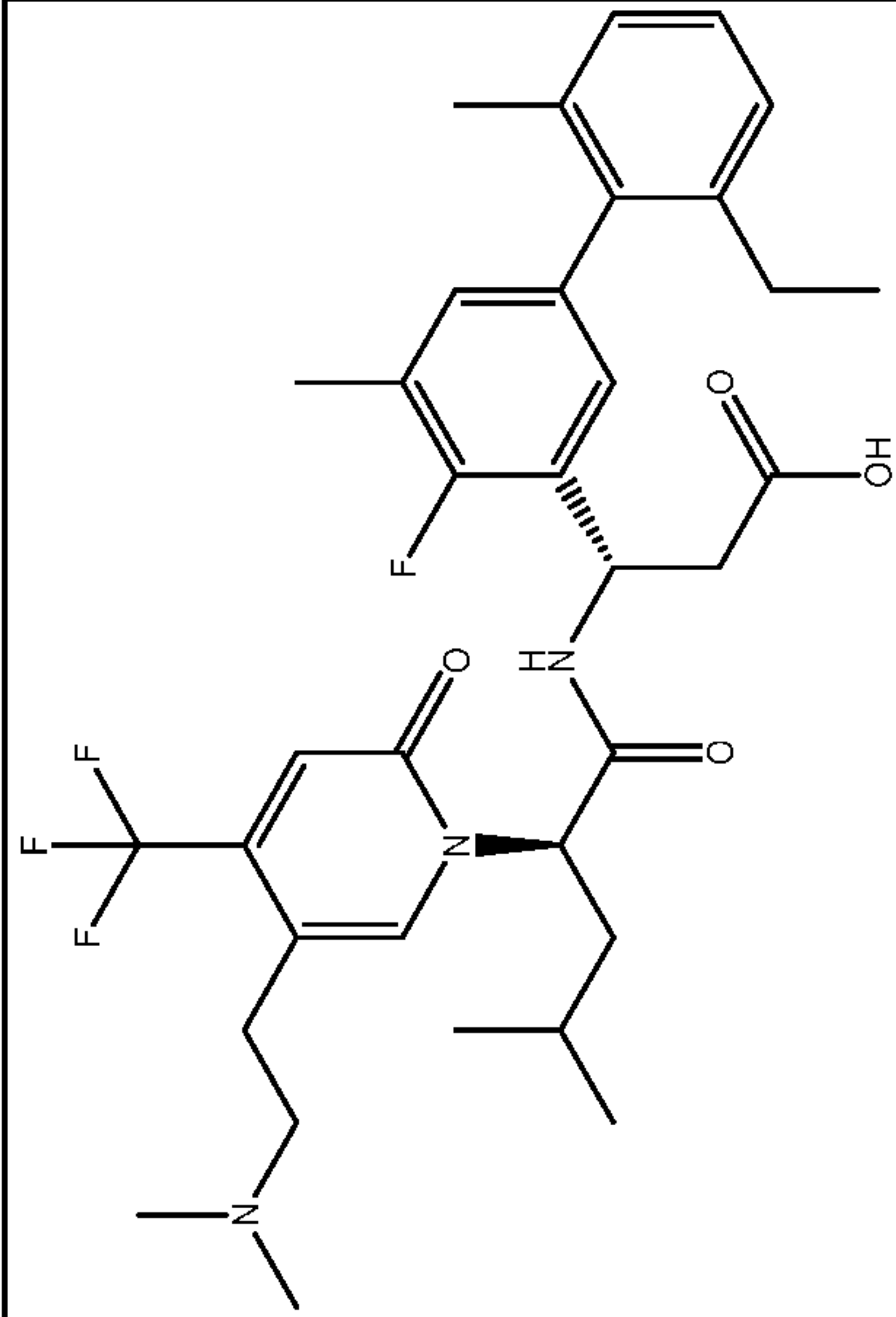
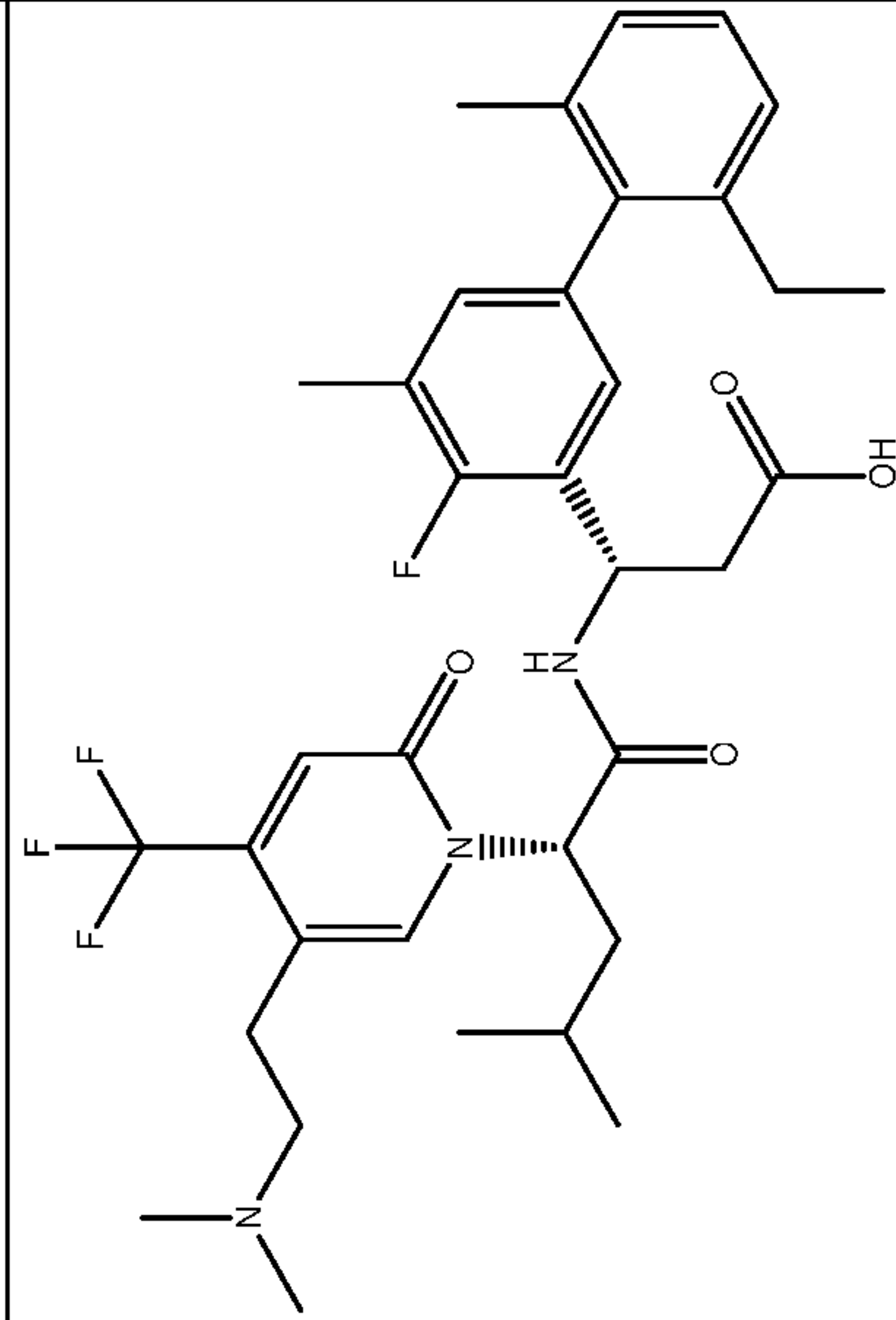
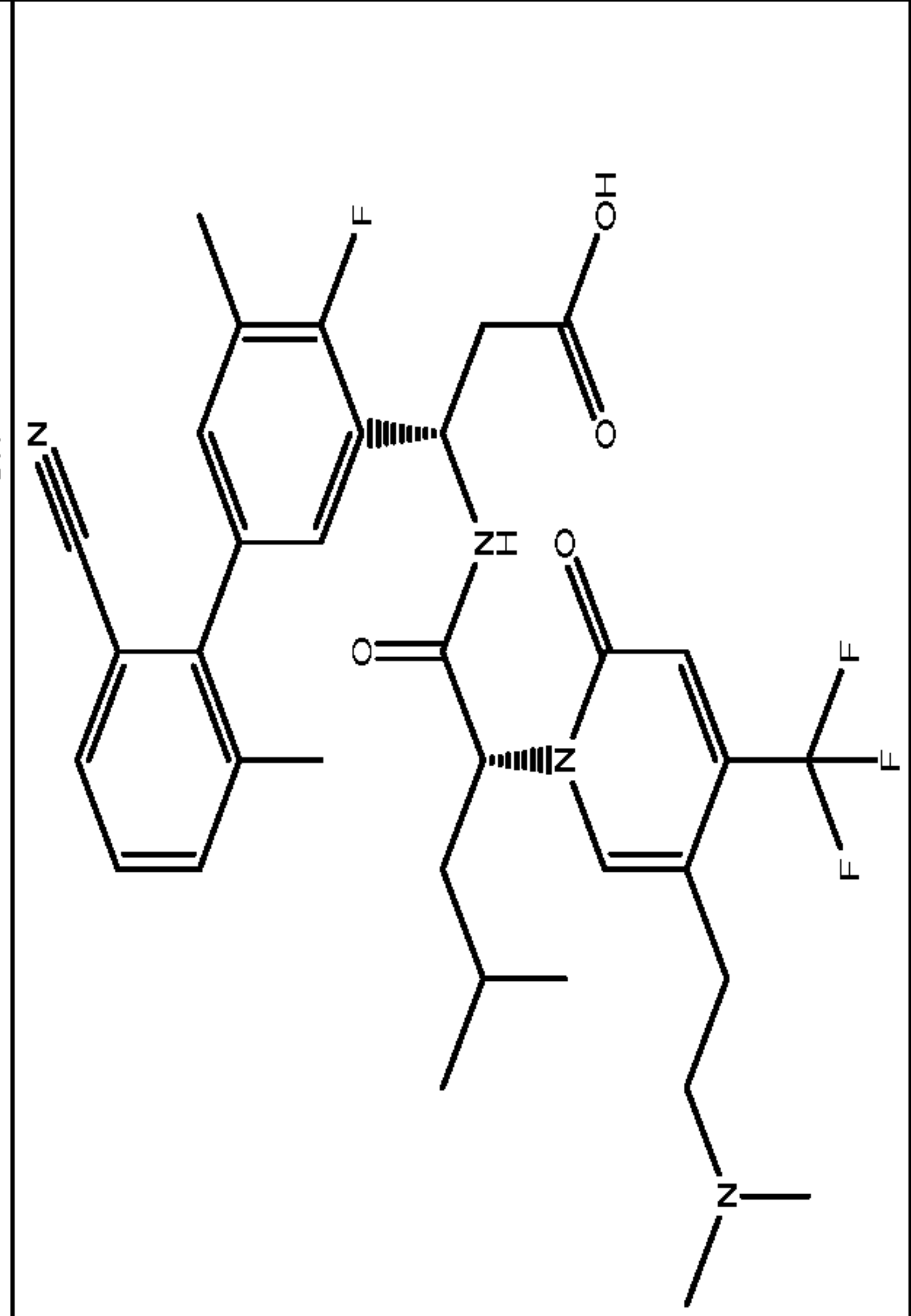
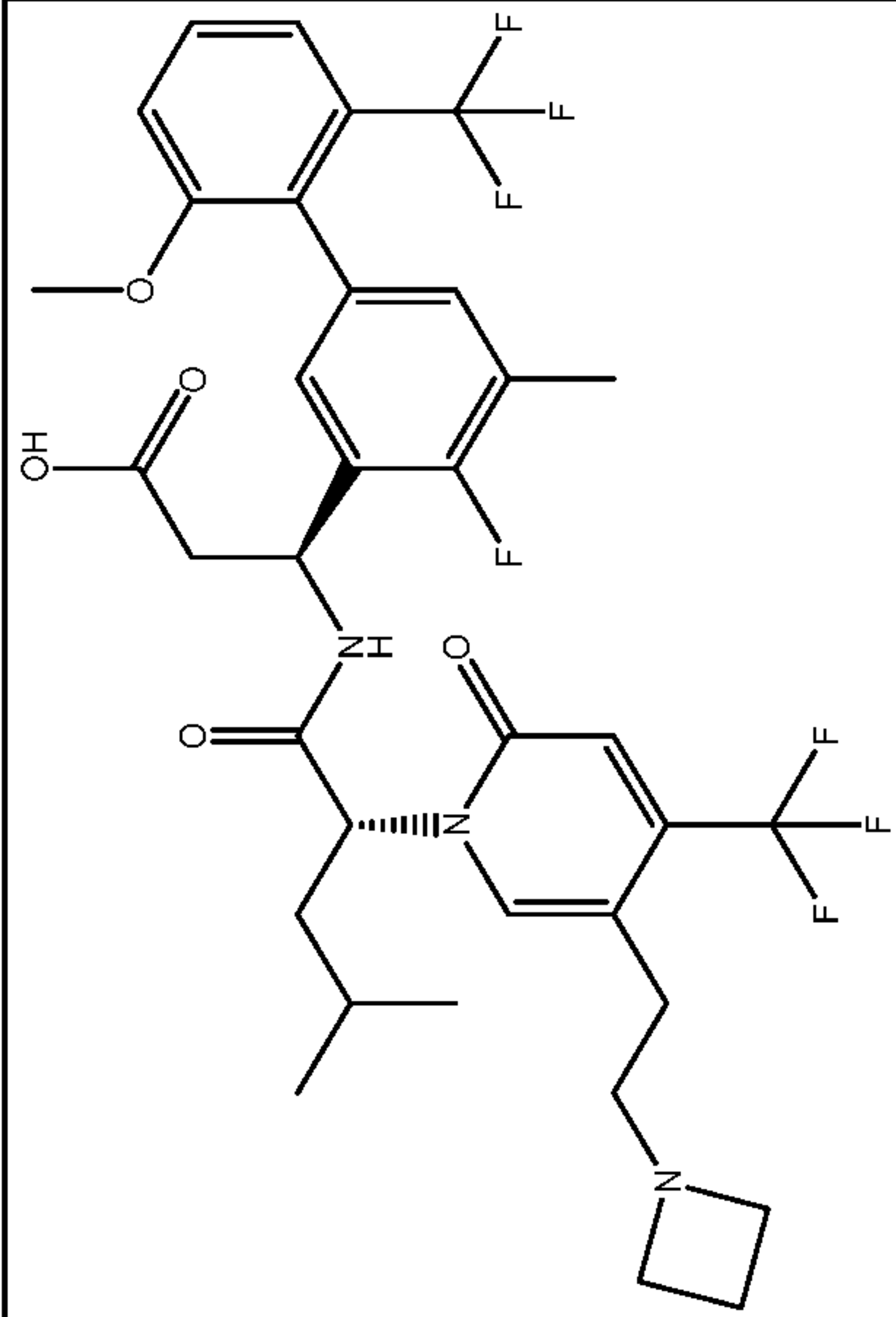
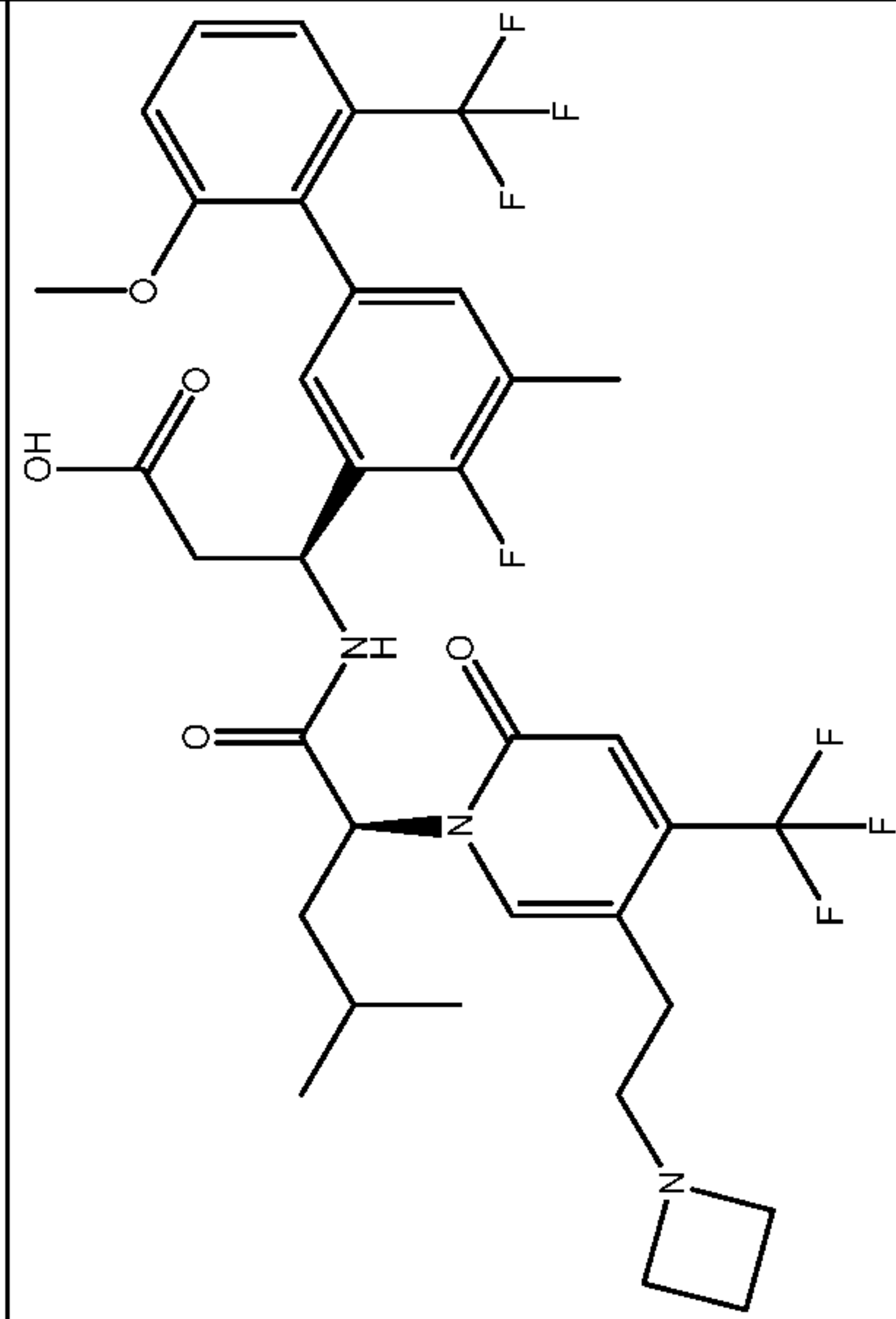
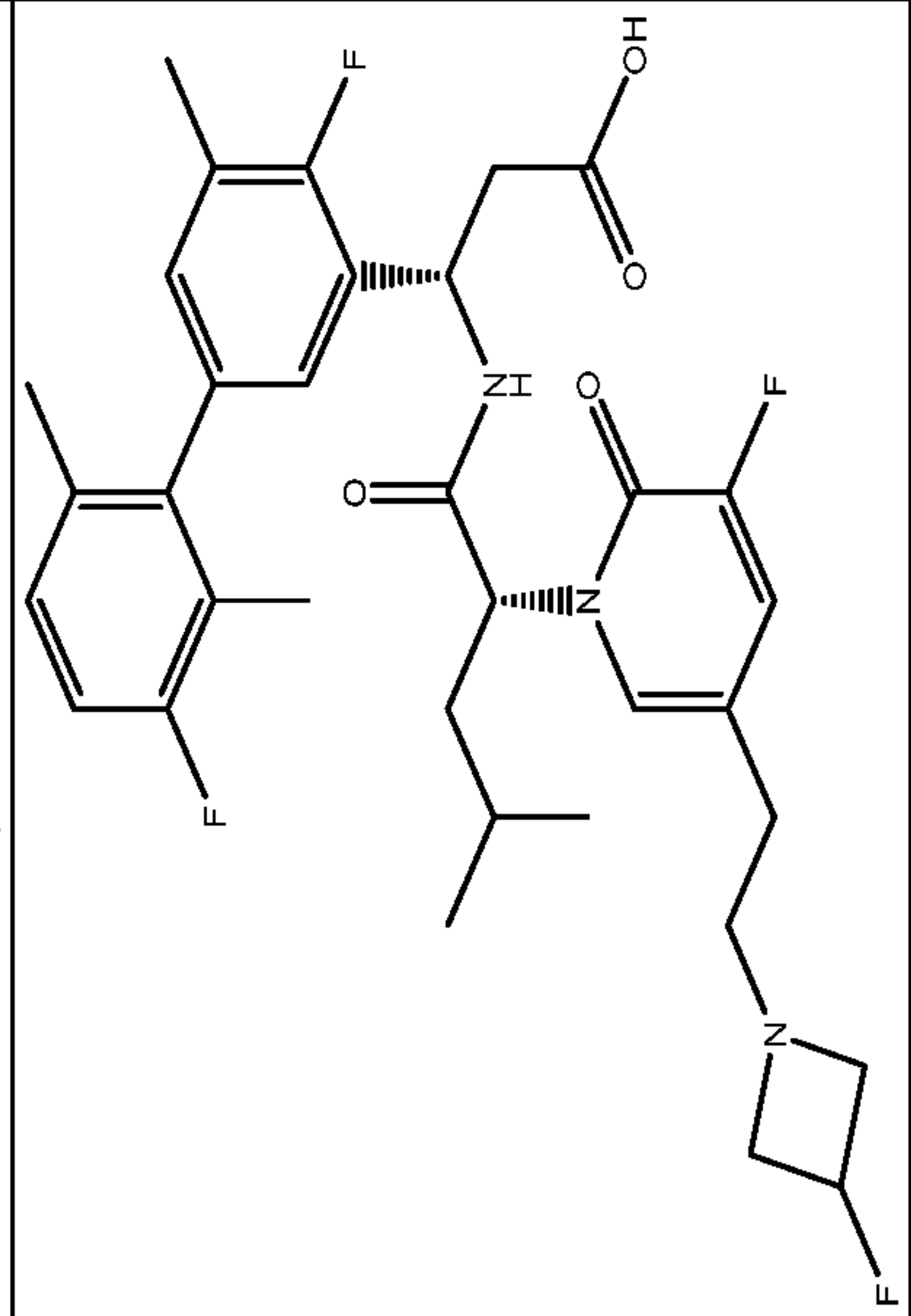
	A	
B	A	B
		
	B	
C	A	A
		

FIG. 1 (cont'd)

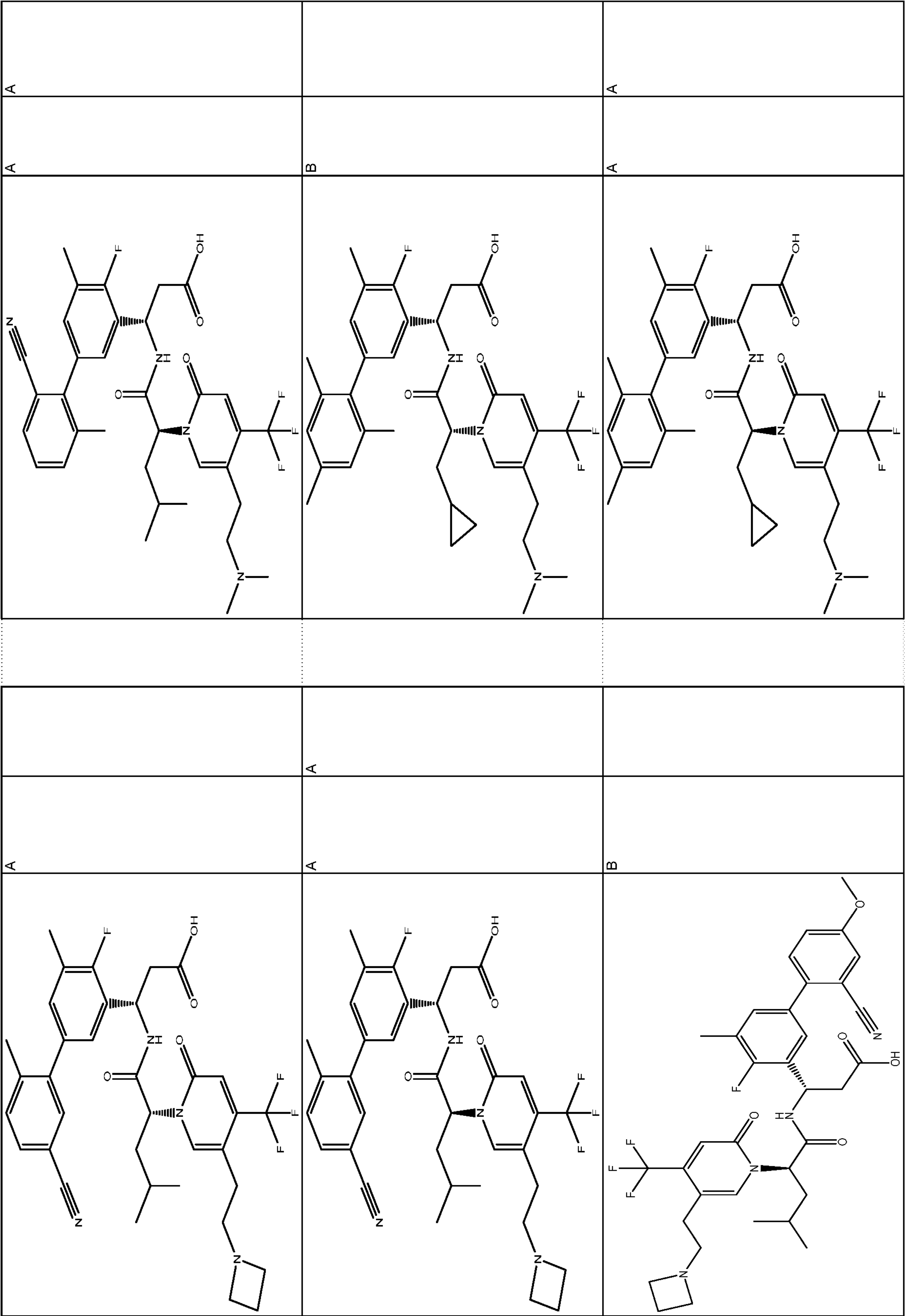


FIG. 1 (cont'd)

	A	
B	A	B
A		A
A	C	A

FIG. 1 (cont'd)

A		B
A	C	A
	A	
B	A	B

FIG. 1 (cont'd)

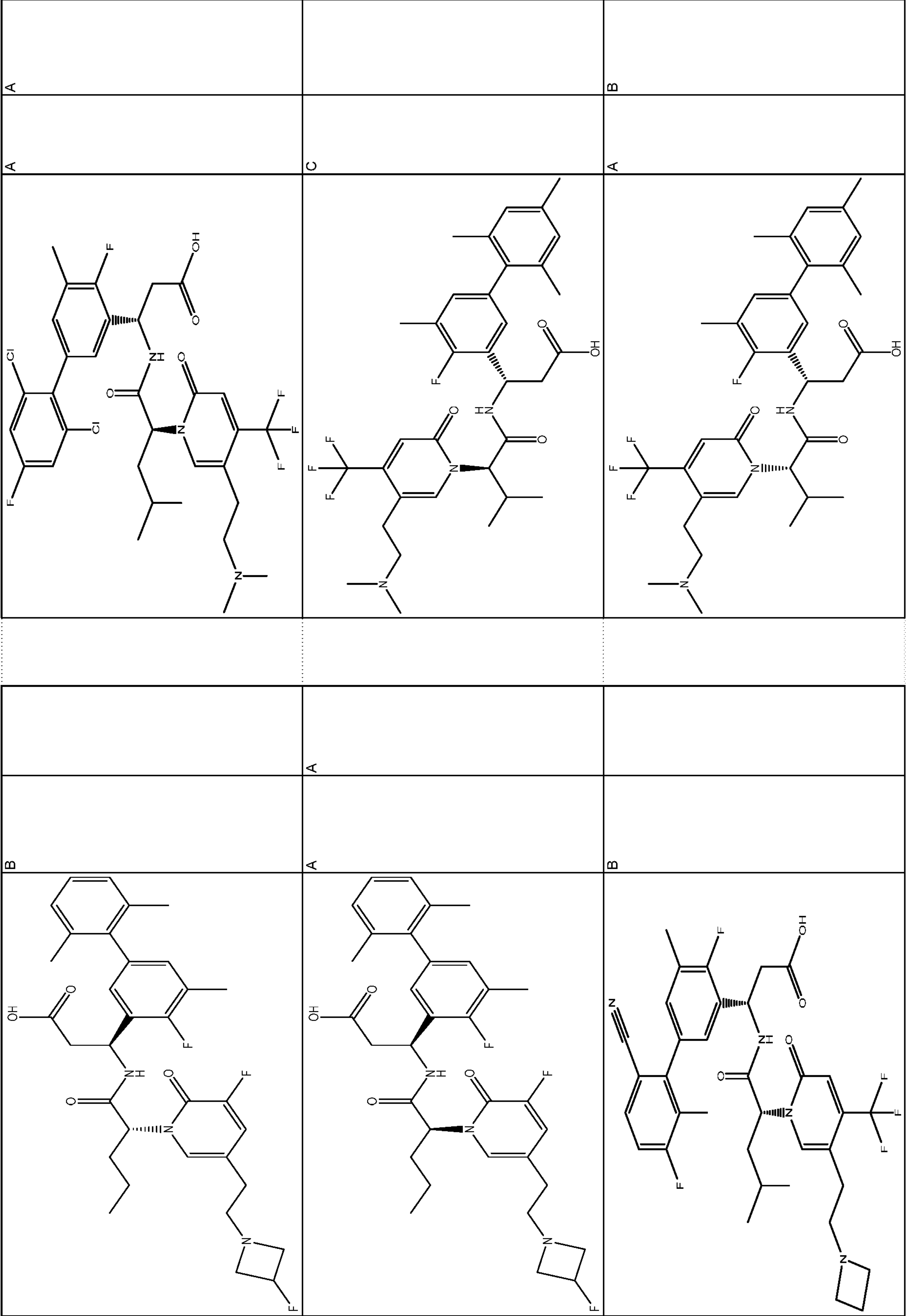


FIG. 1 (cont'd)

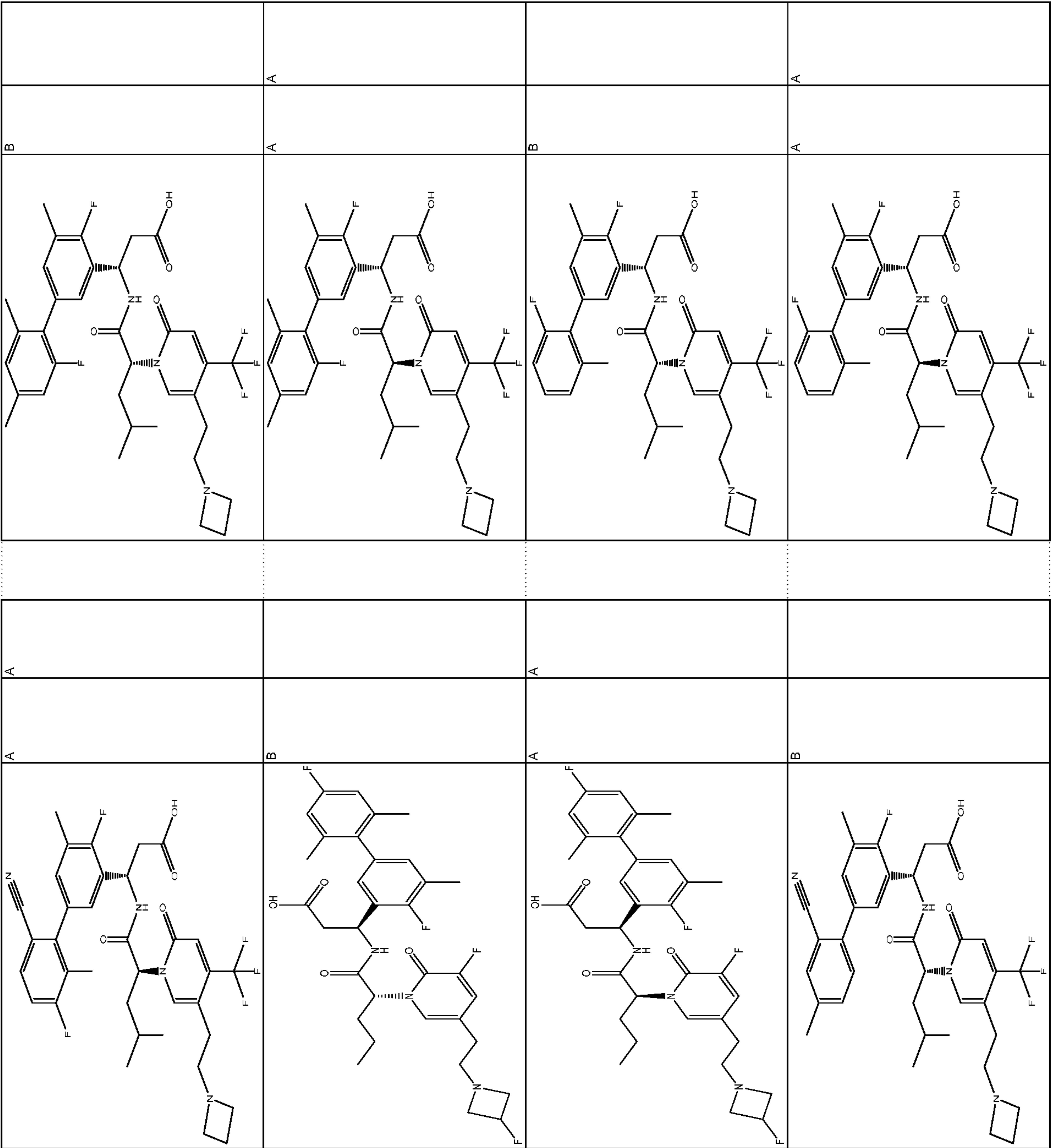


FIG. 1 (cont'd)

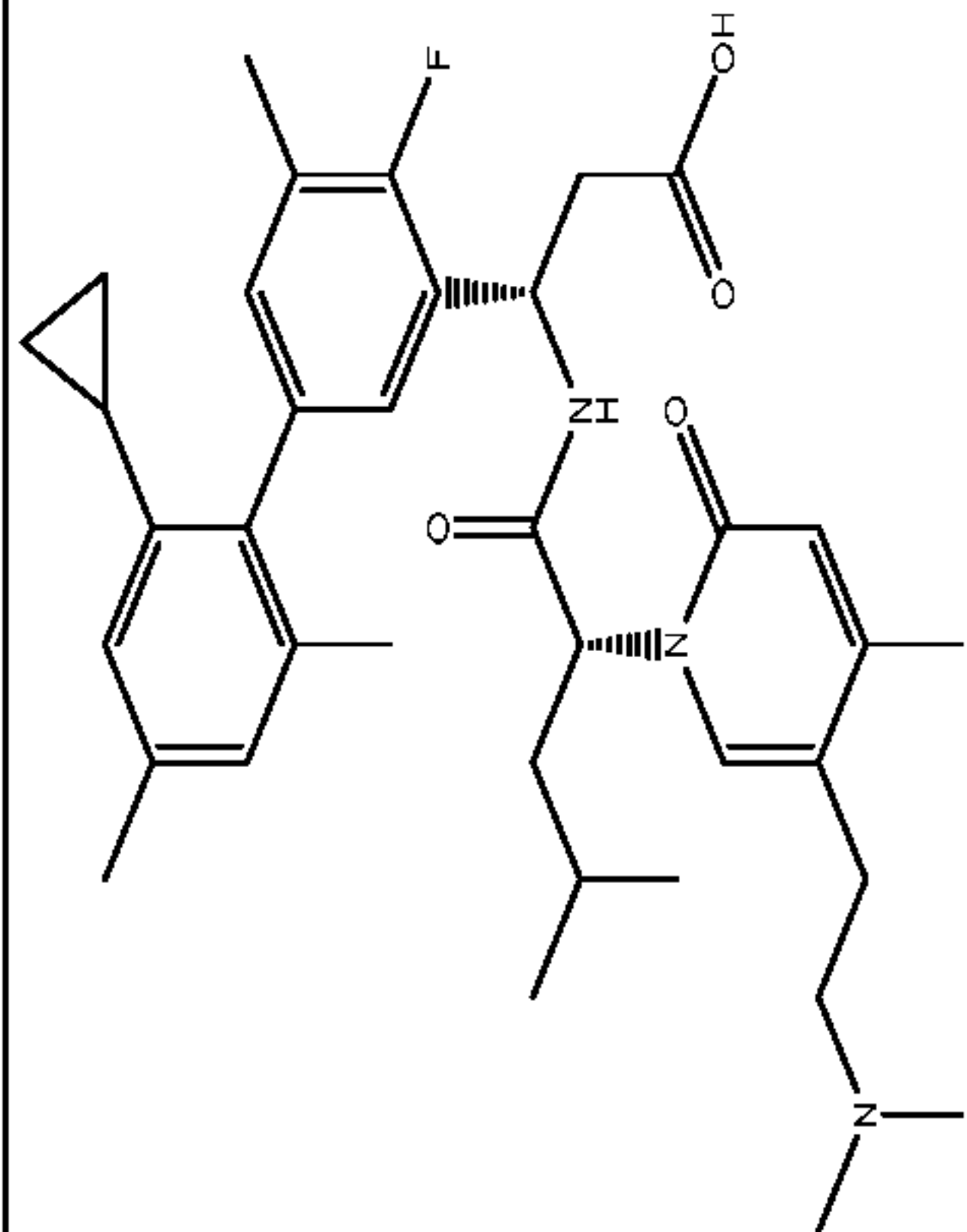
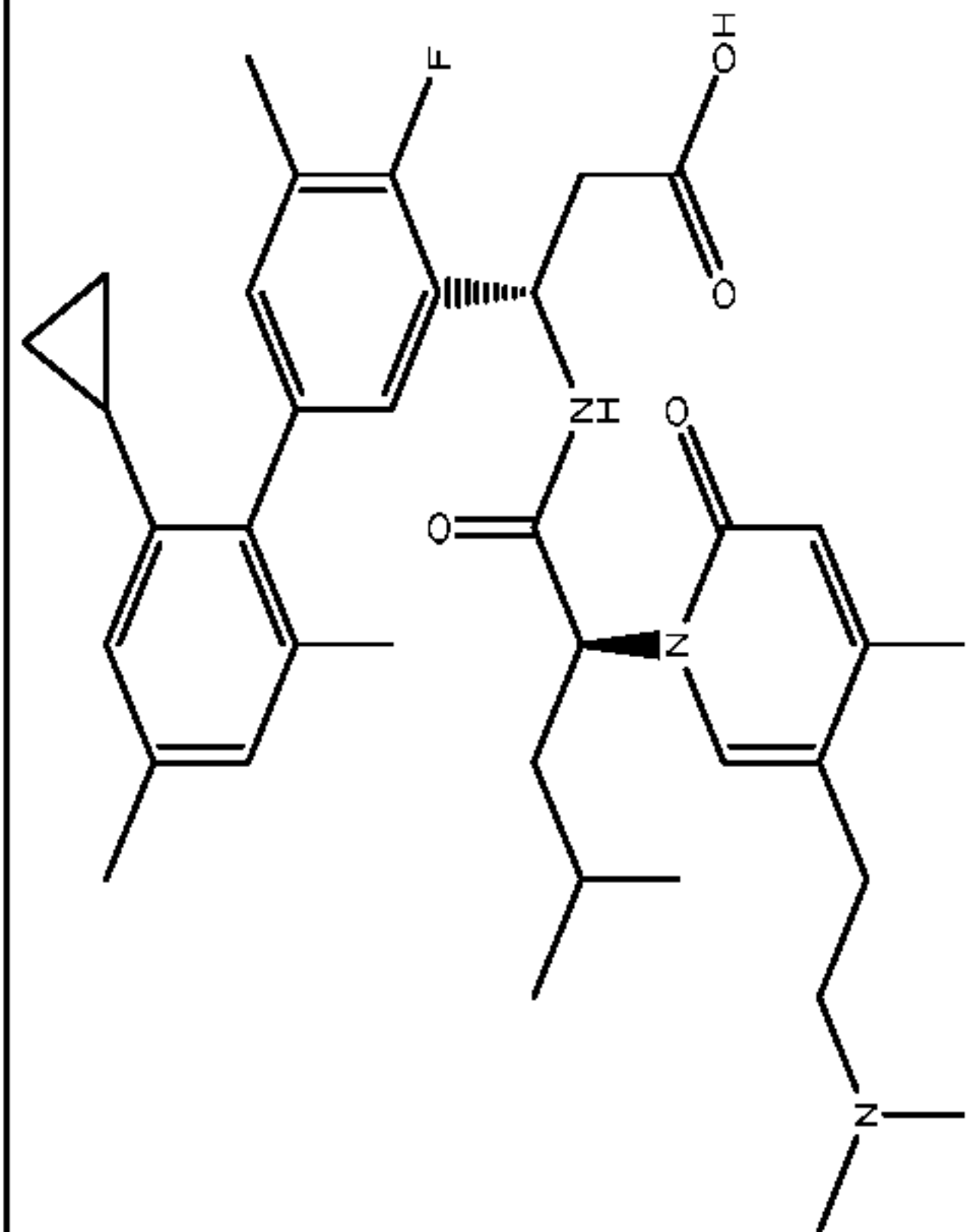
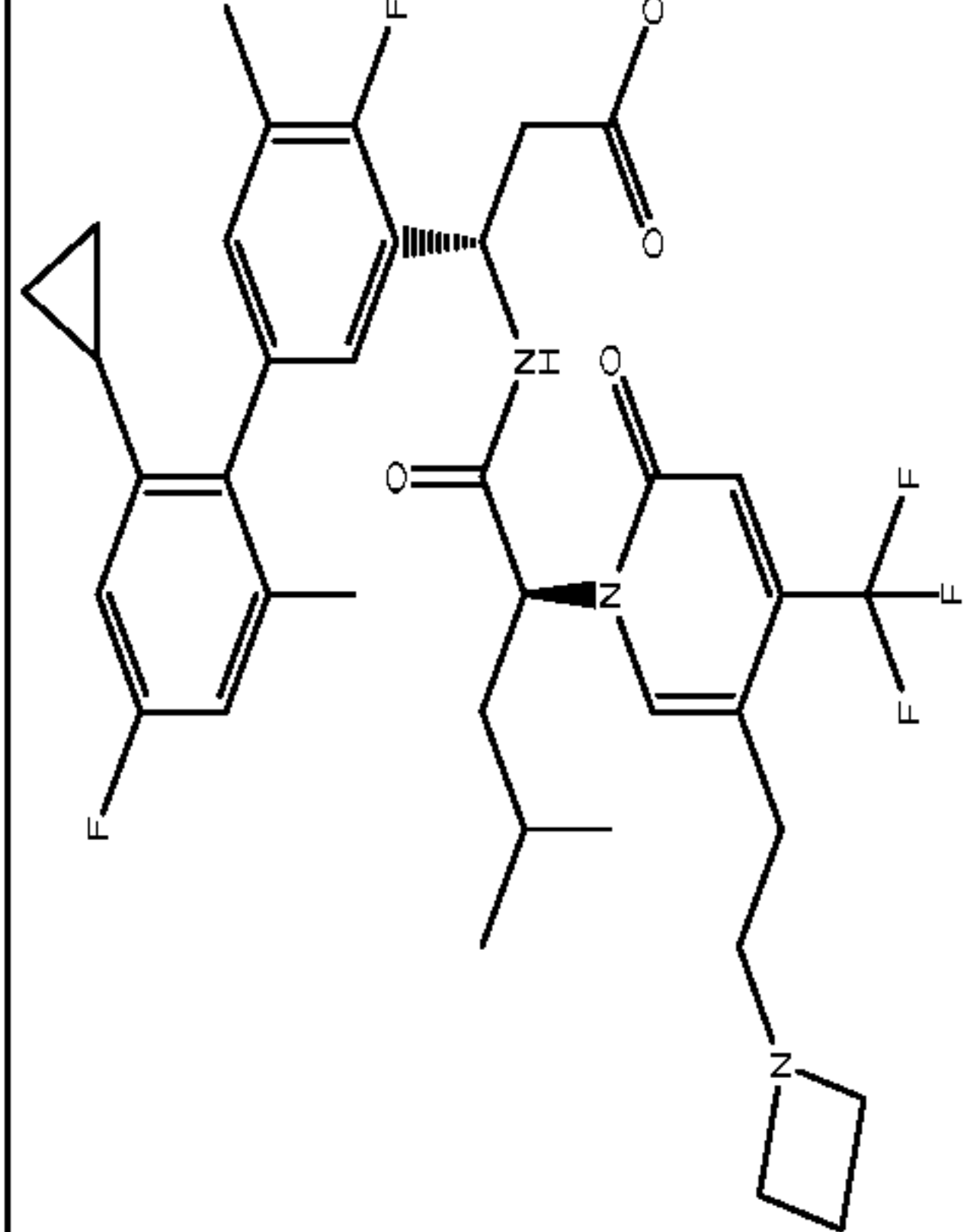
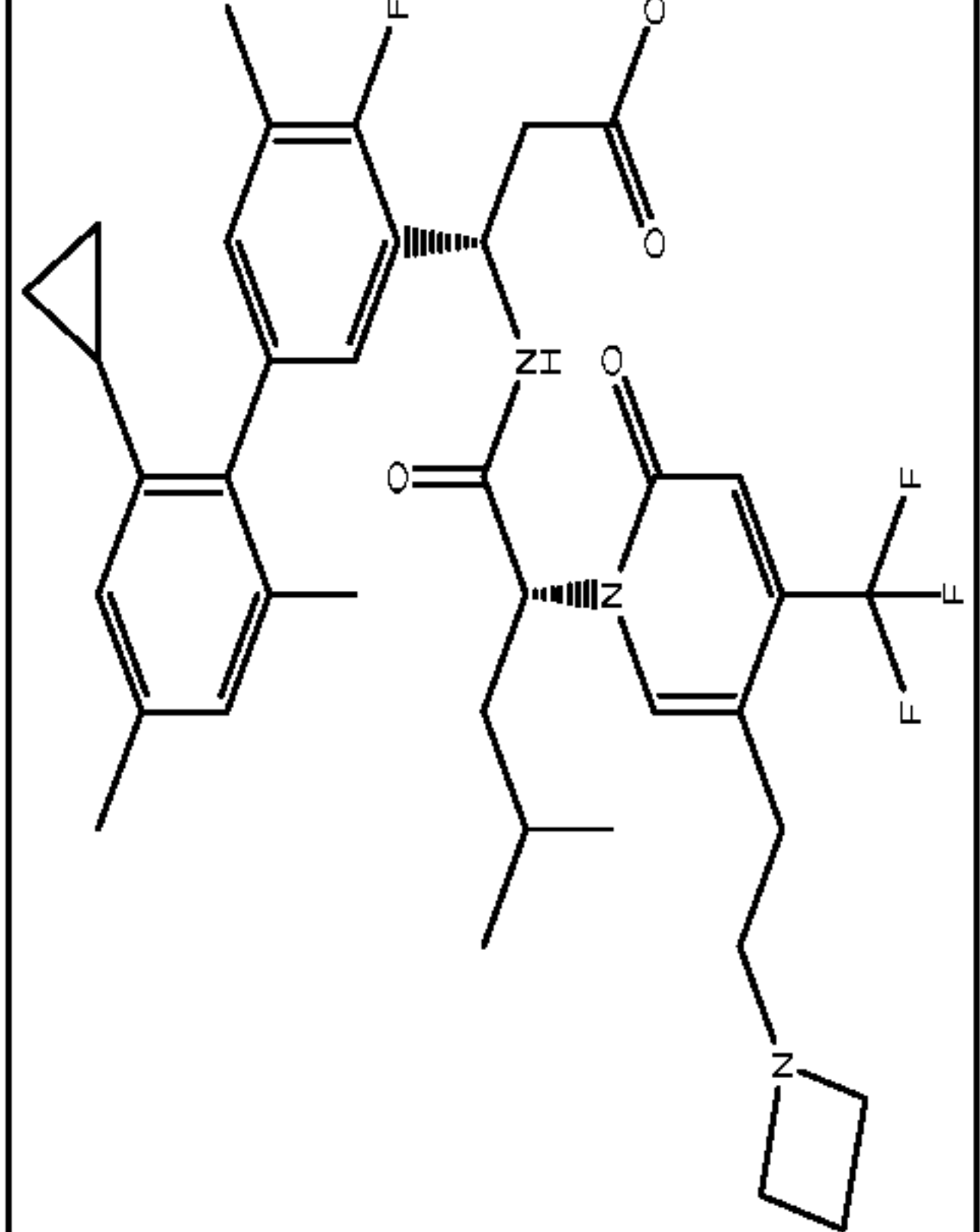
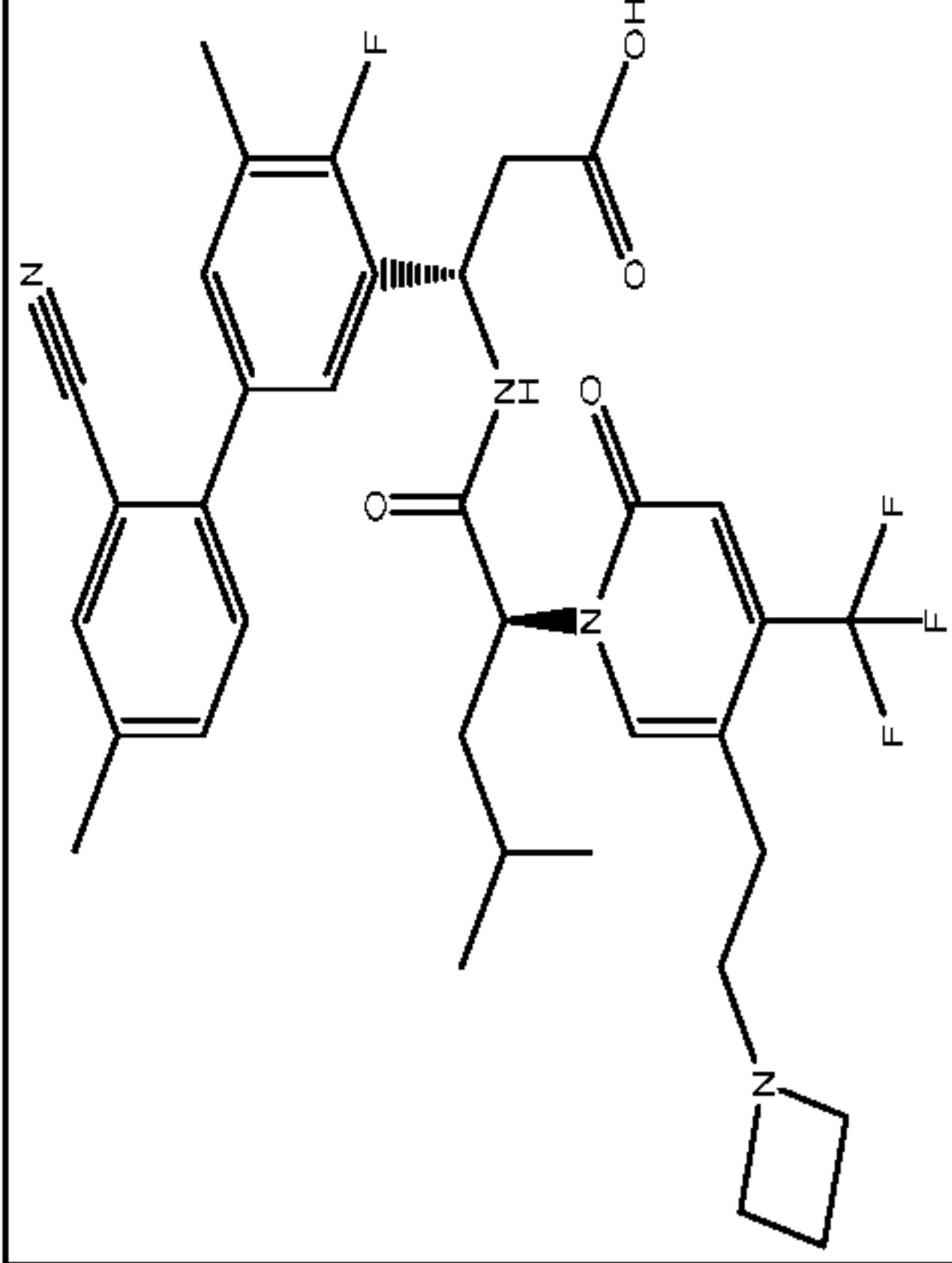
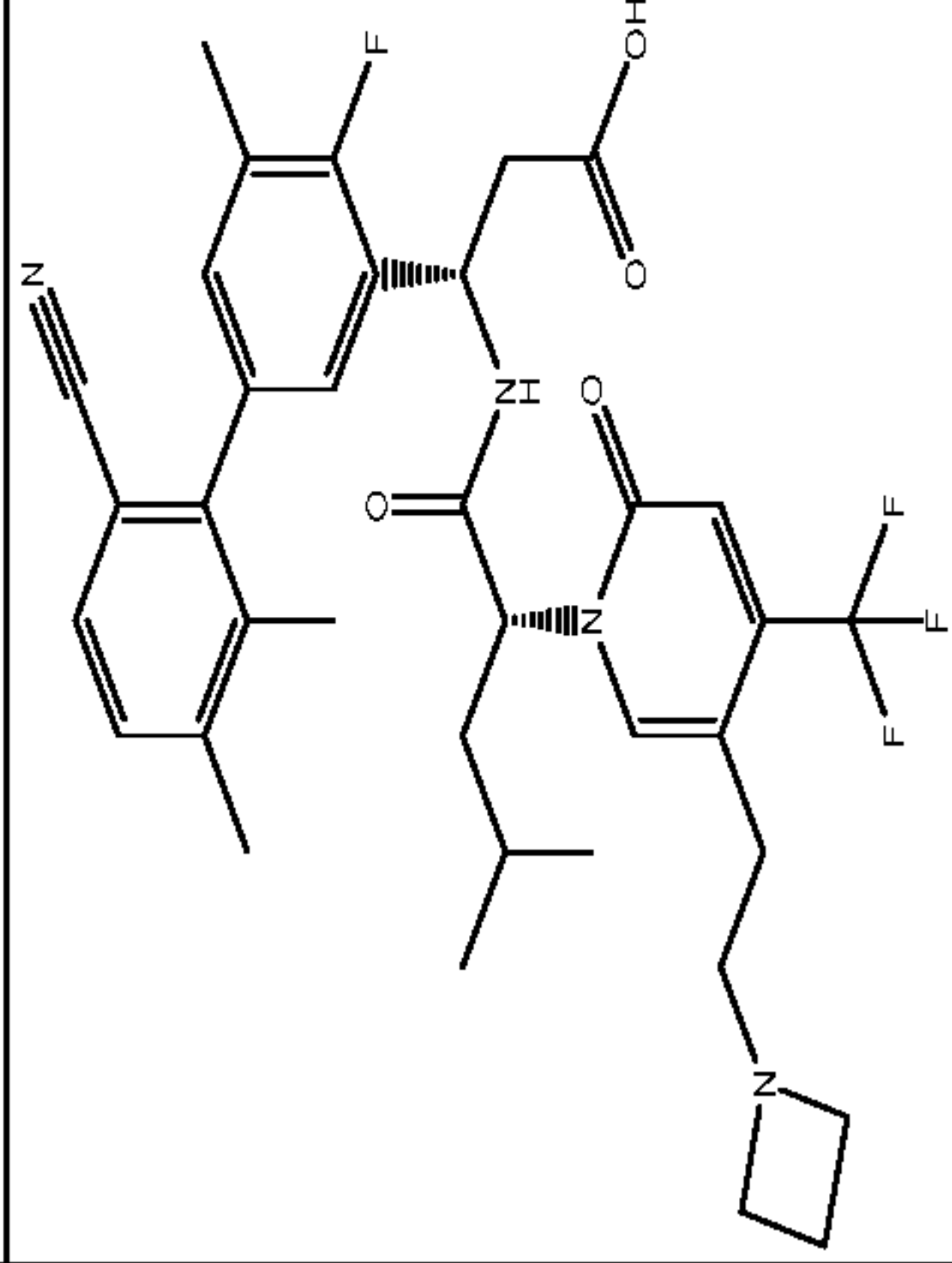
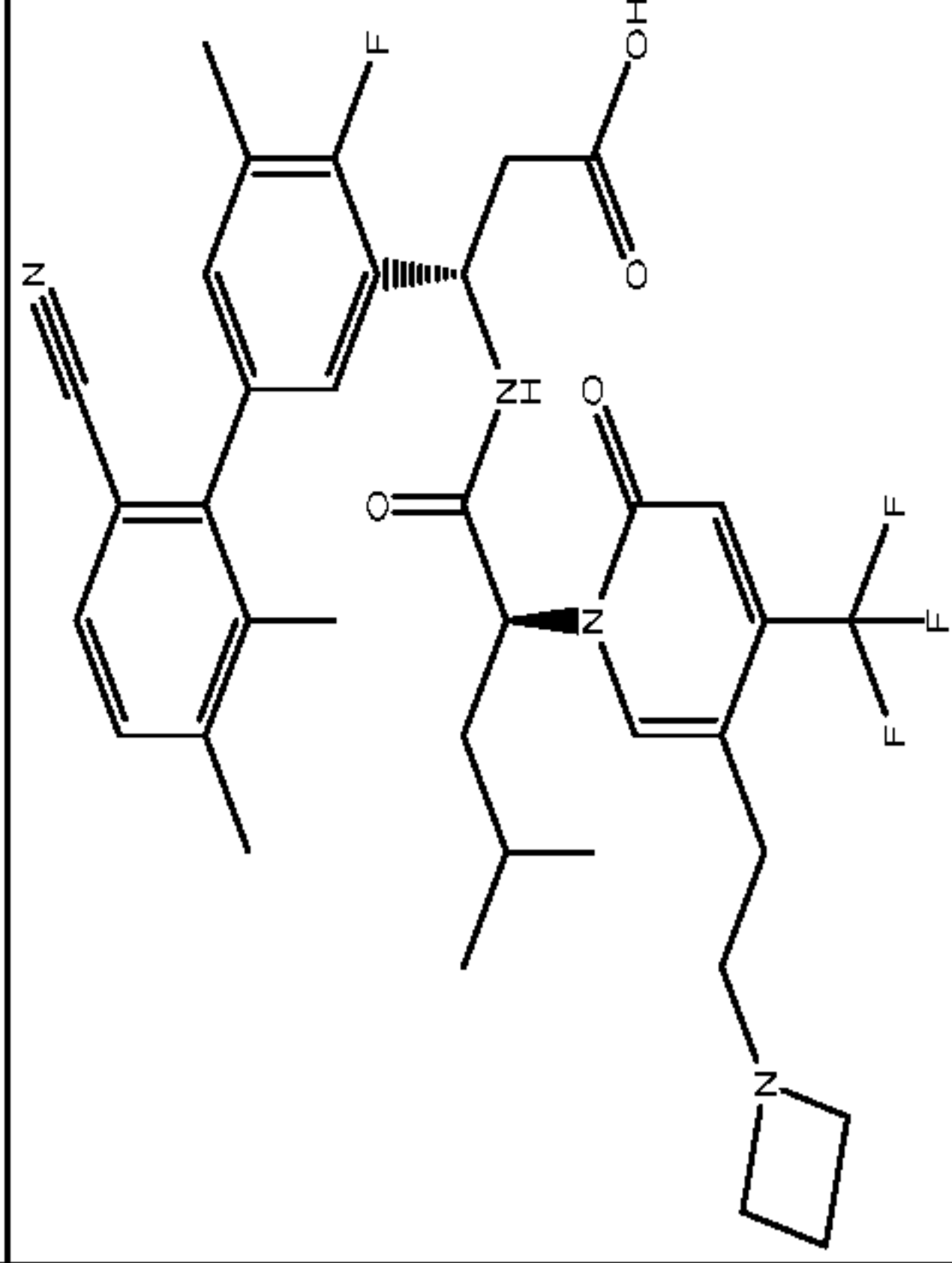
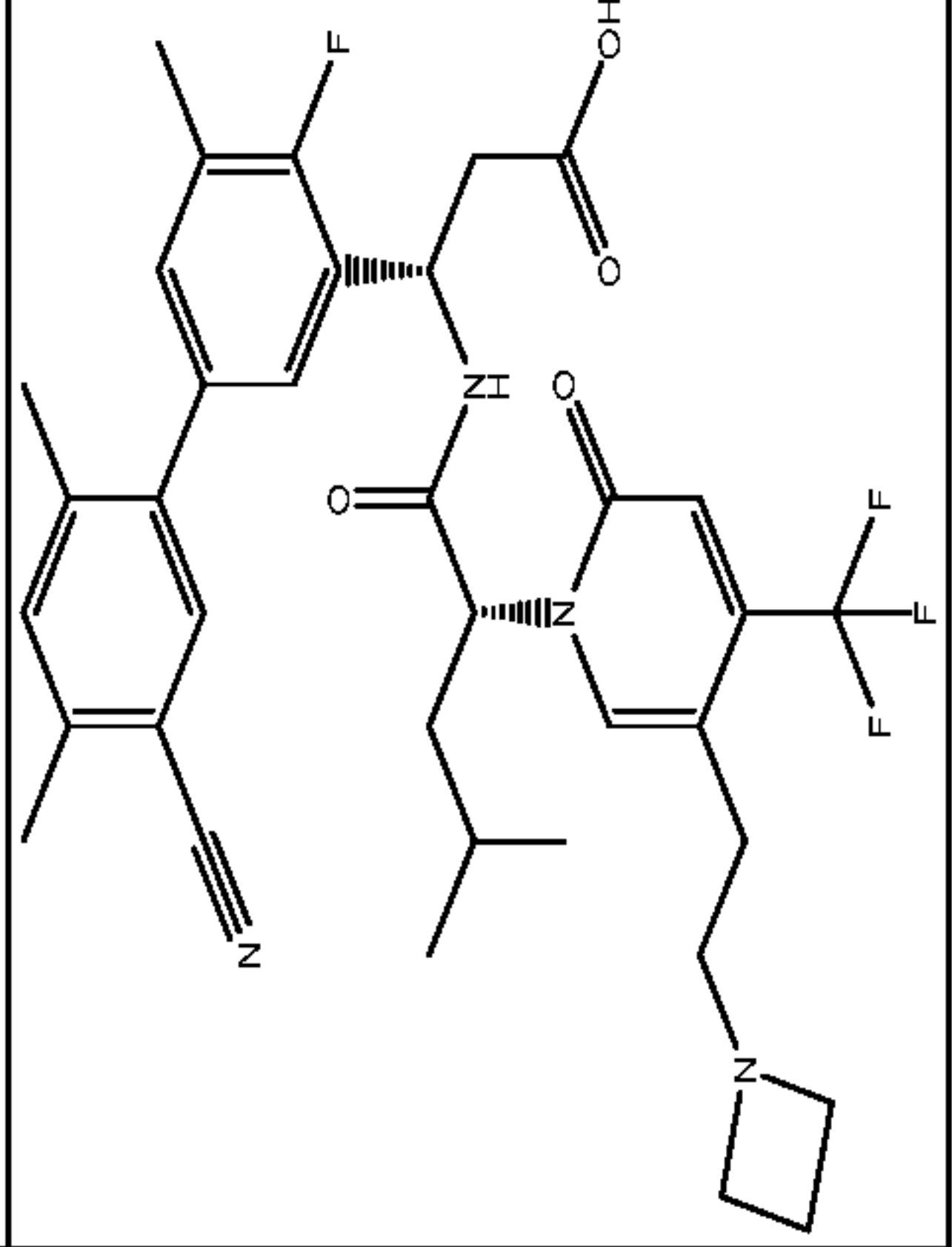
	A	A	
B	A	A	A
			
A		A	
A	C	A	B
			

FIG. 1 (cont'd)

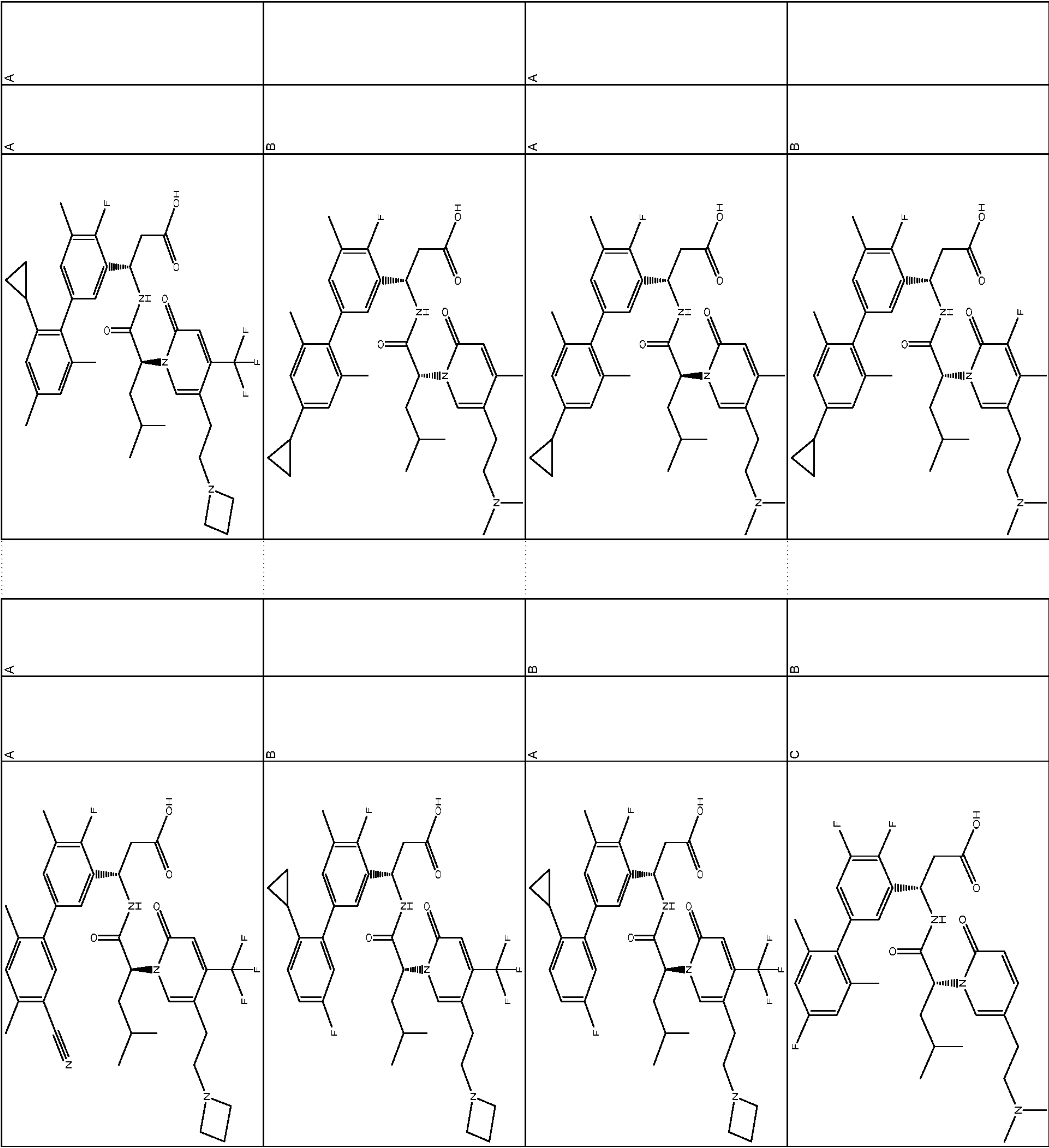


FIG. 1 (cont'd)

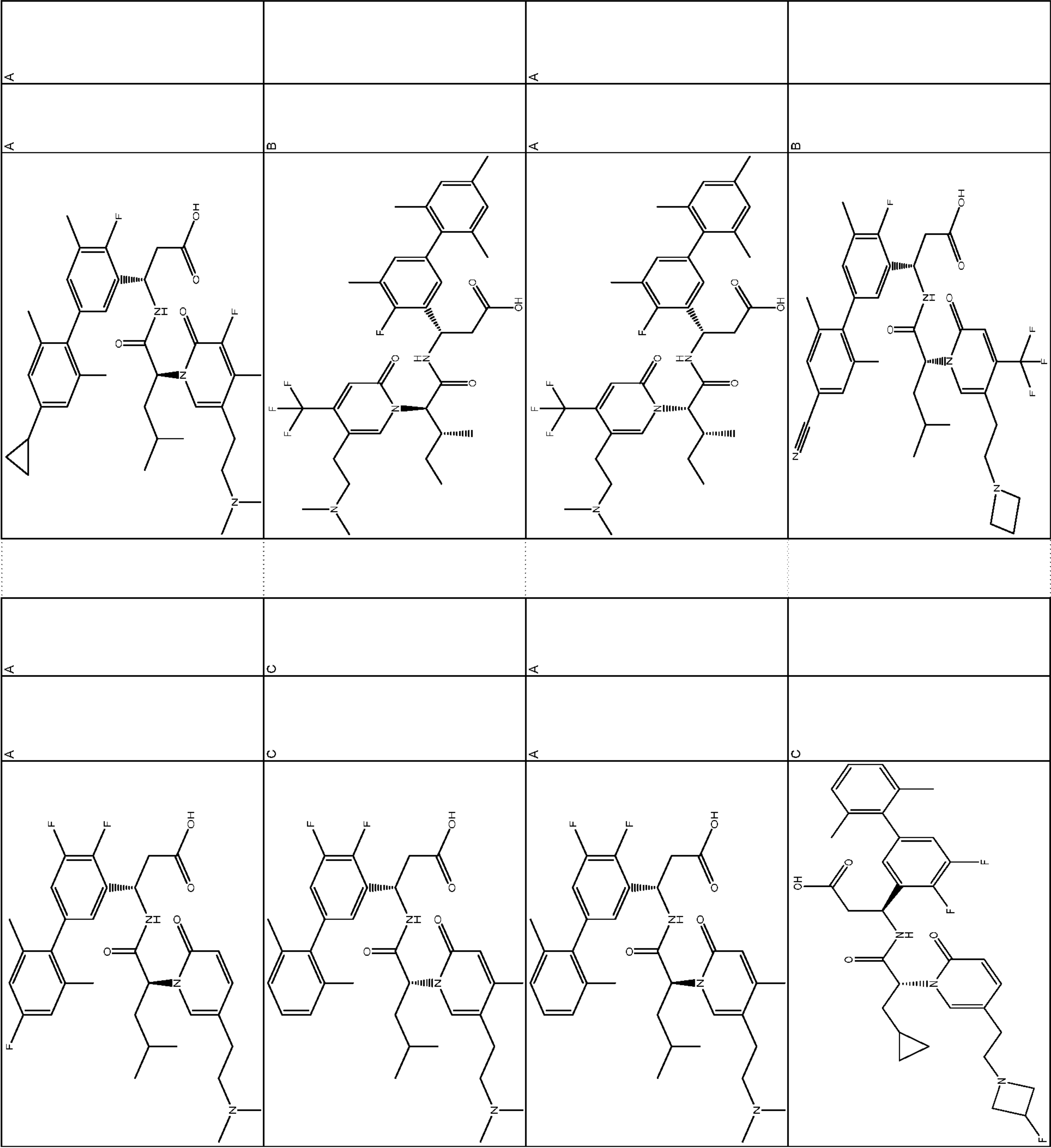


FIG. 1 (cont'd)

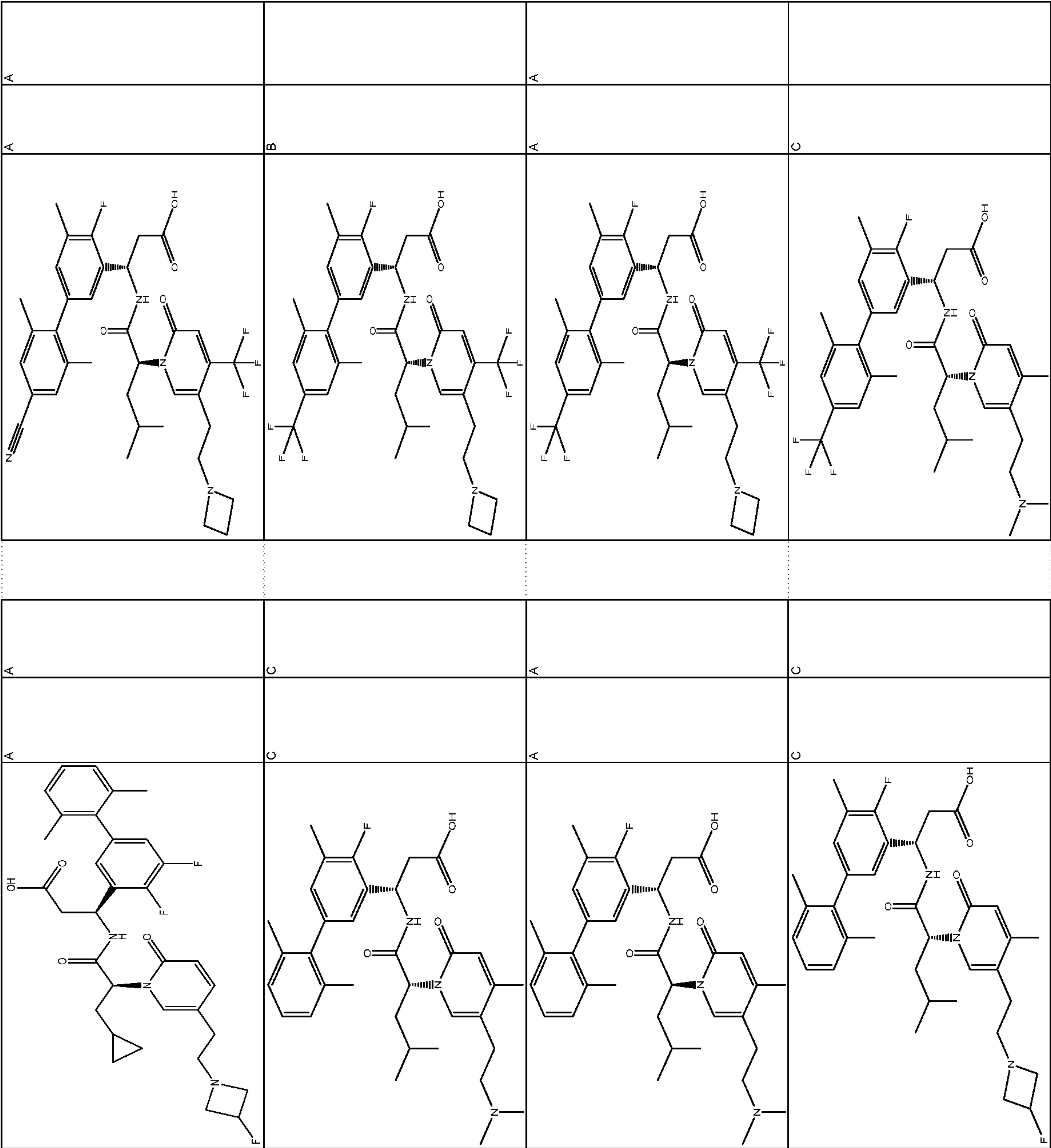


FIG. 1 (cont'd)

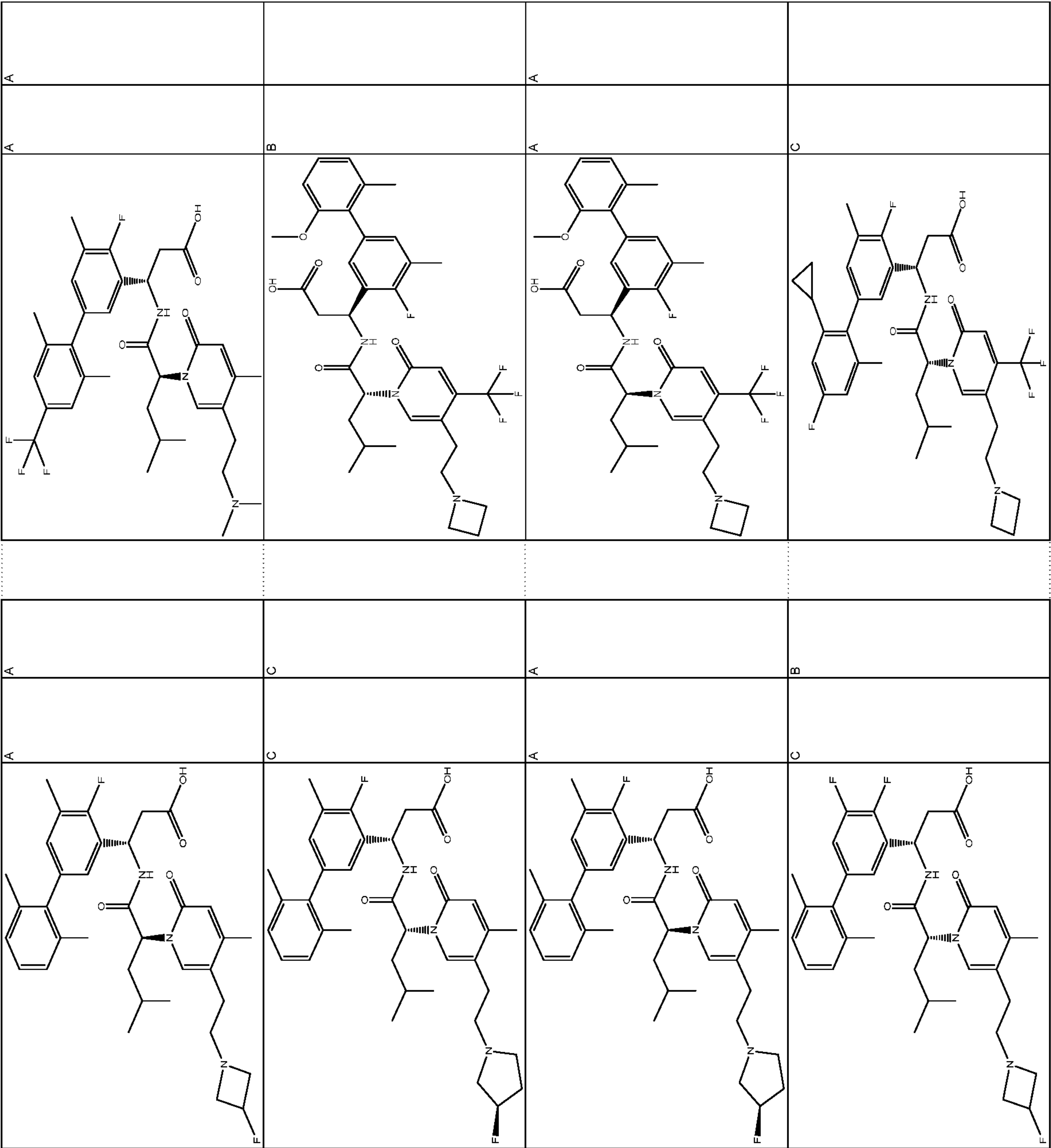


FIG. 1 (cont'd)

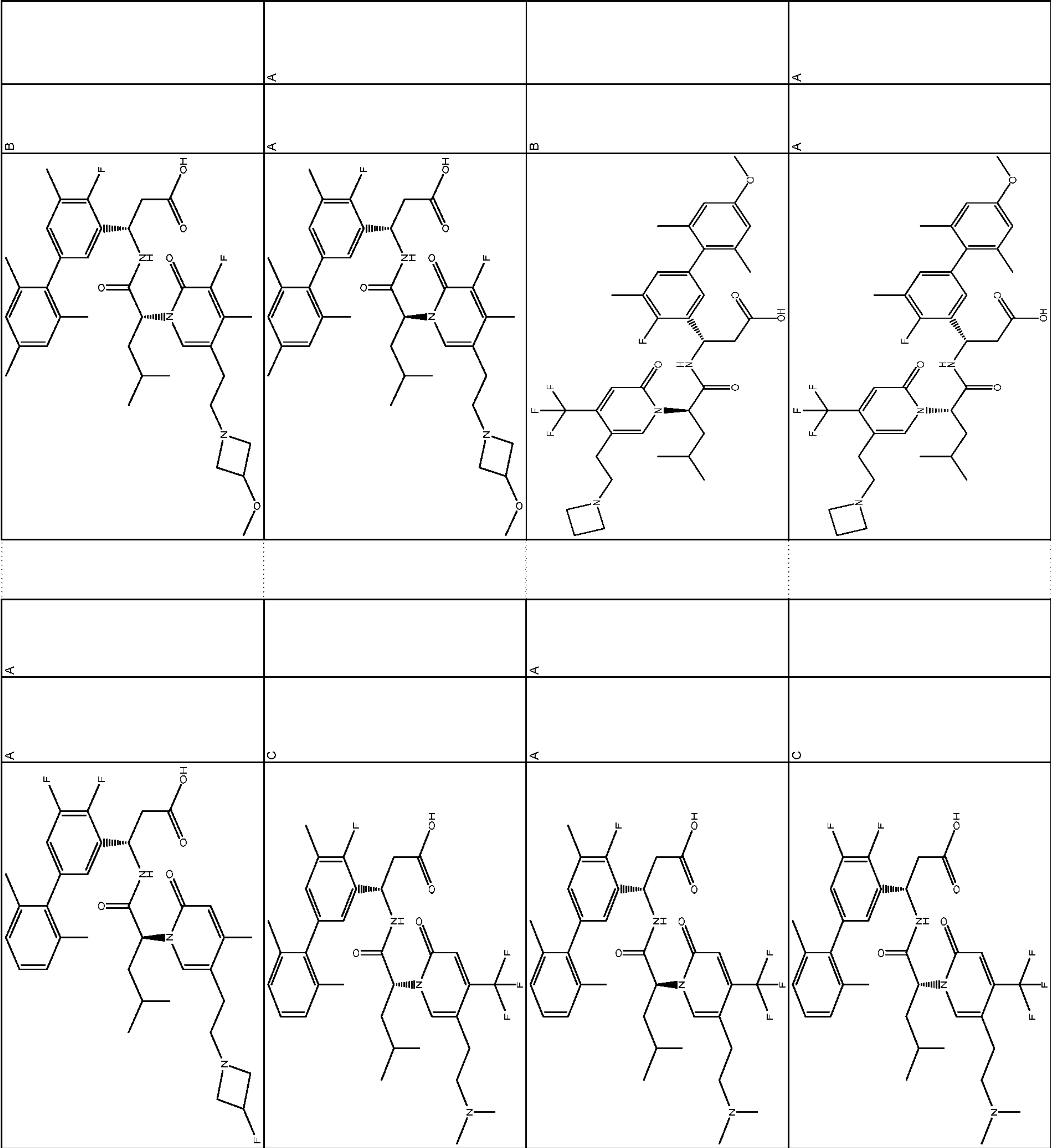


FIG. 1 (cont'd)

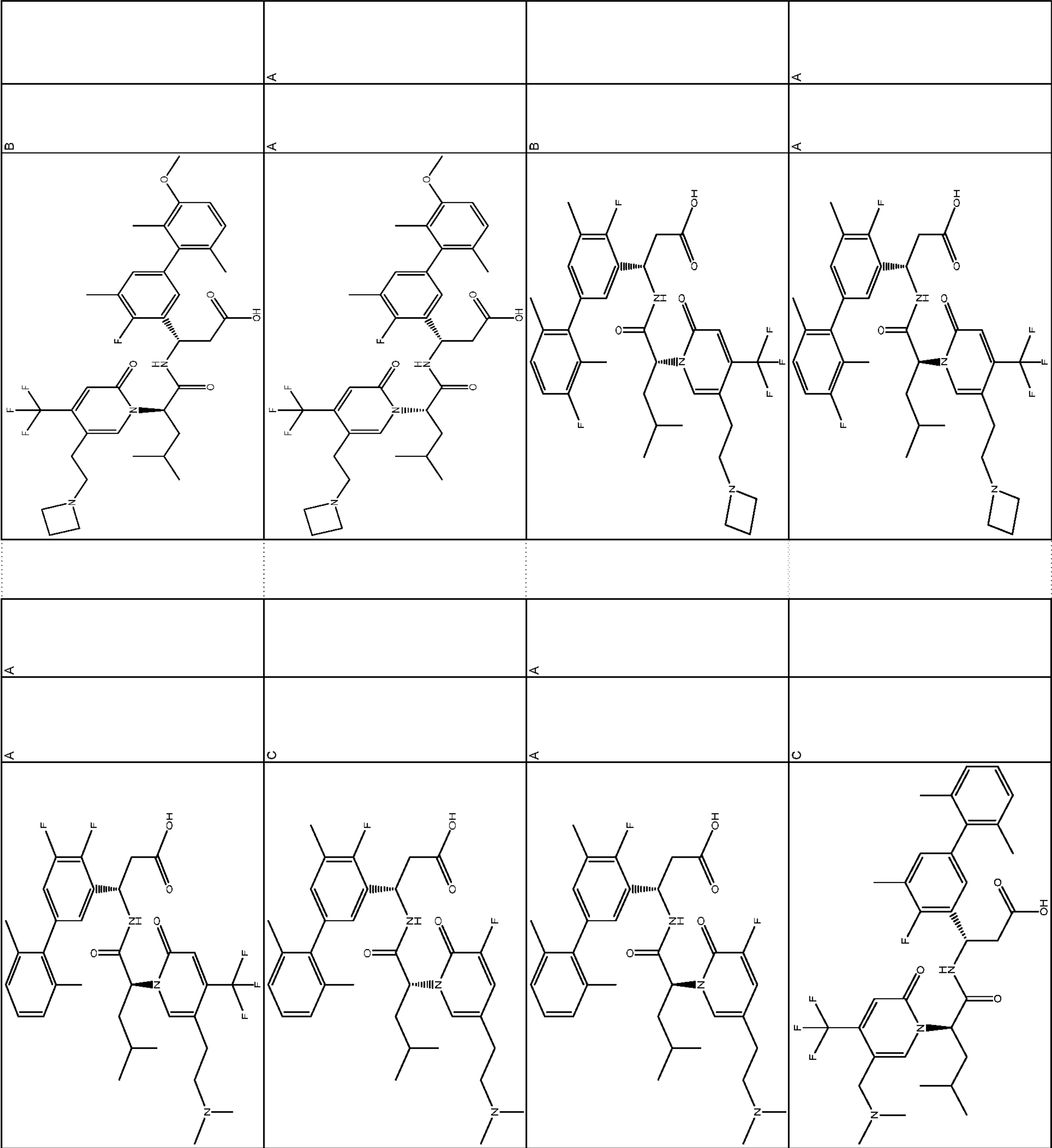


FIG. 1 (cont'd)

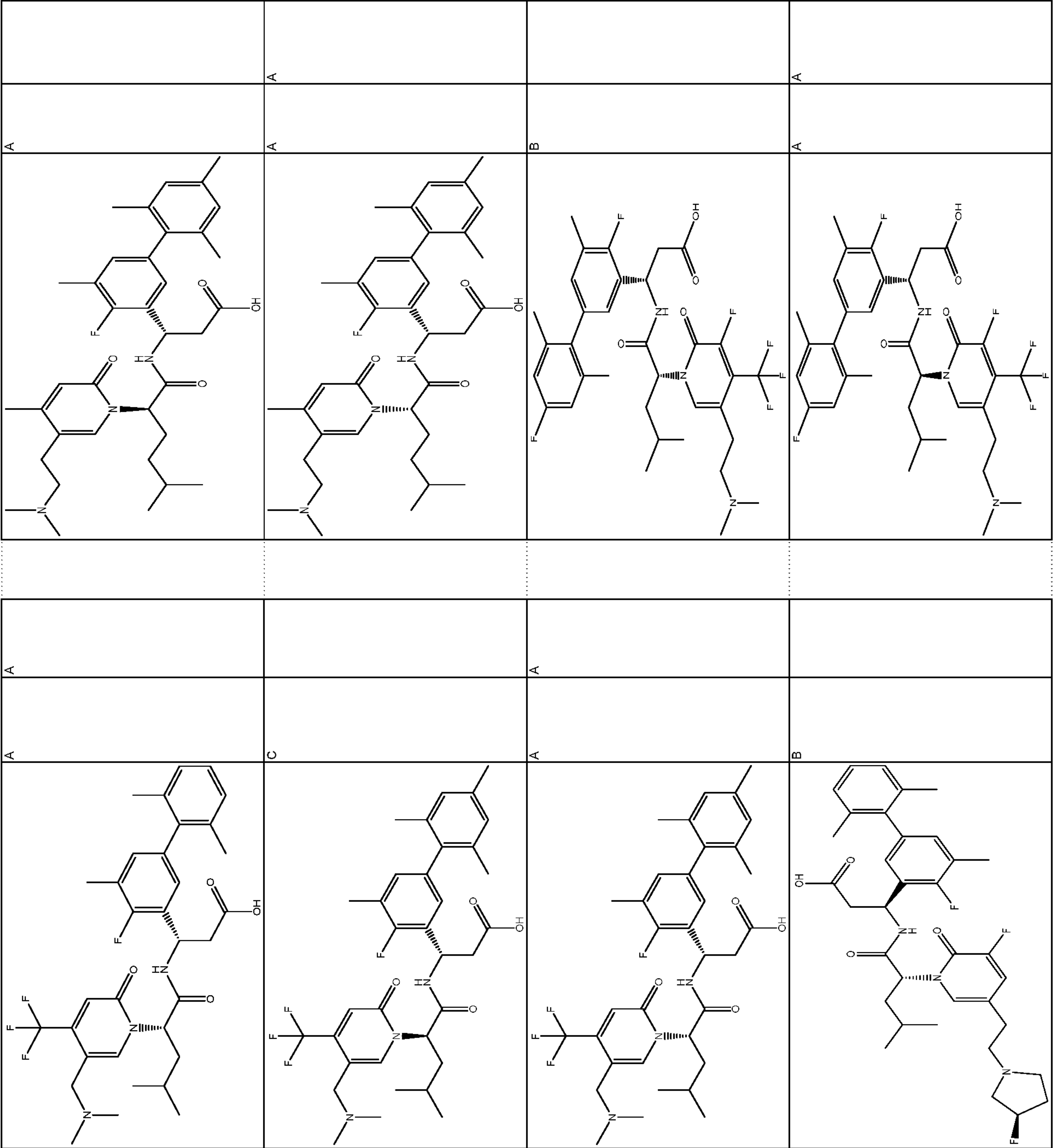


FIG. 1 (cont'd)

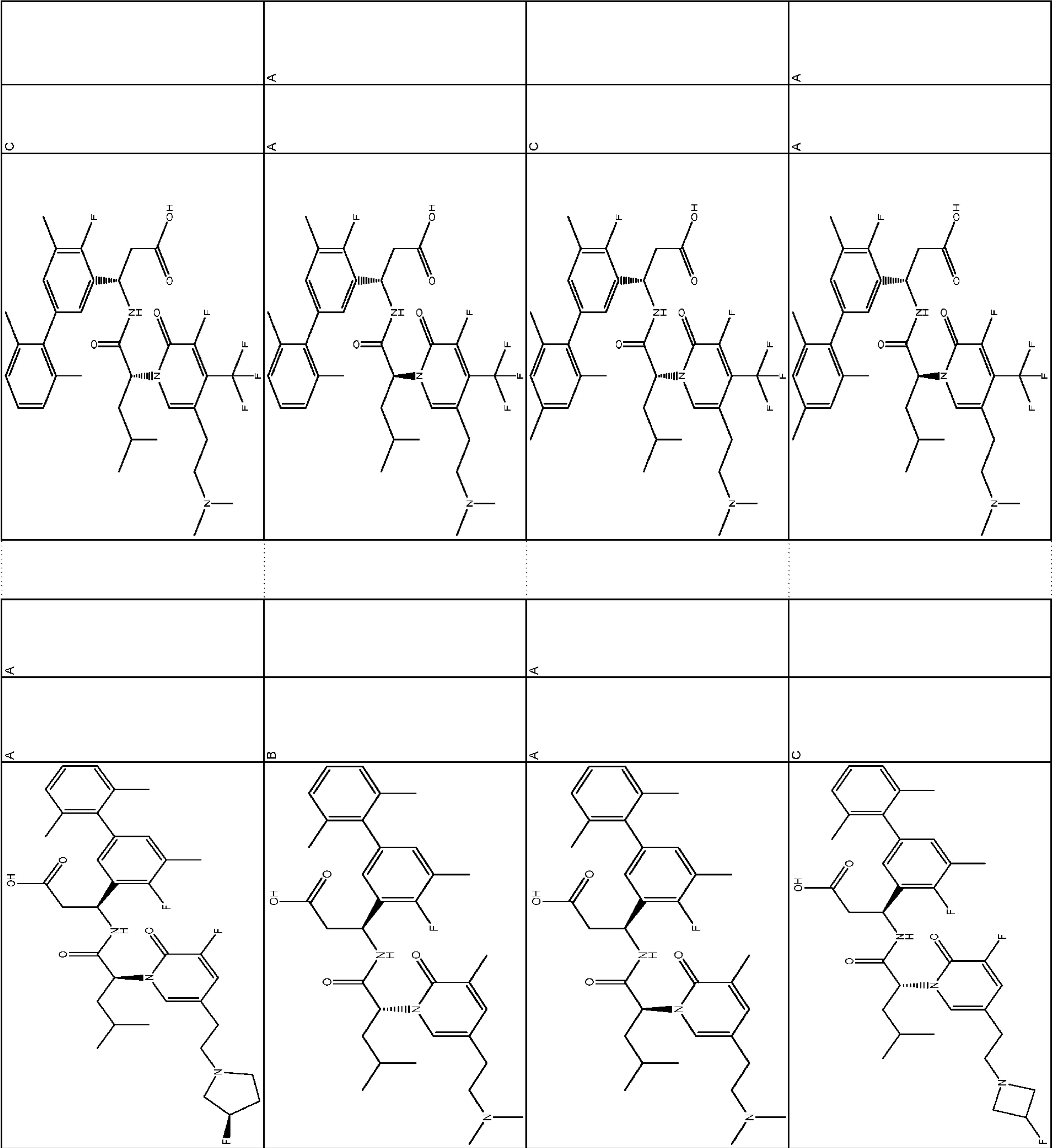


FIG. 1 (cont'd)

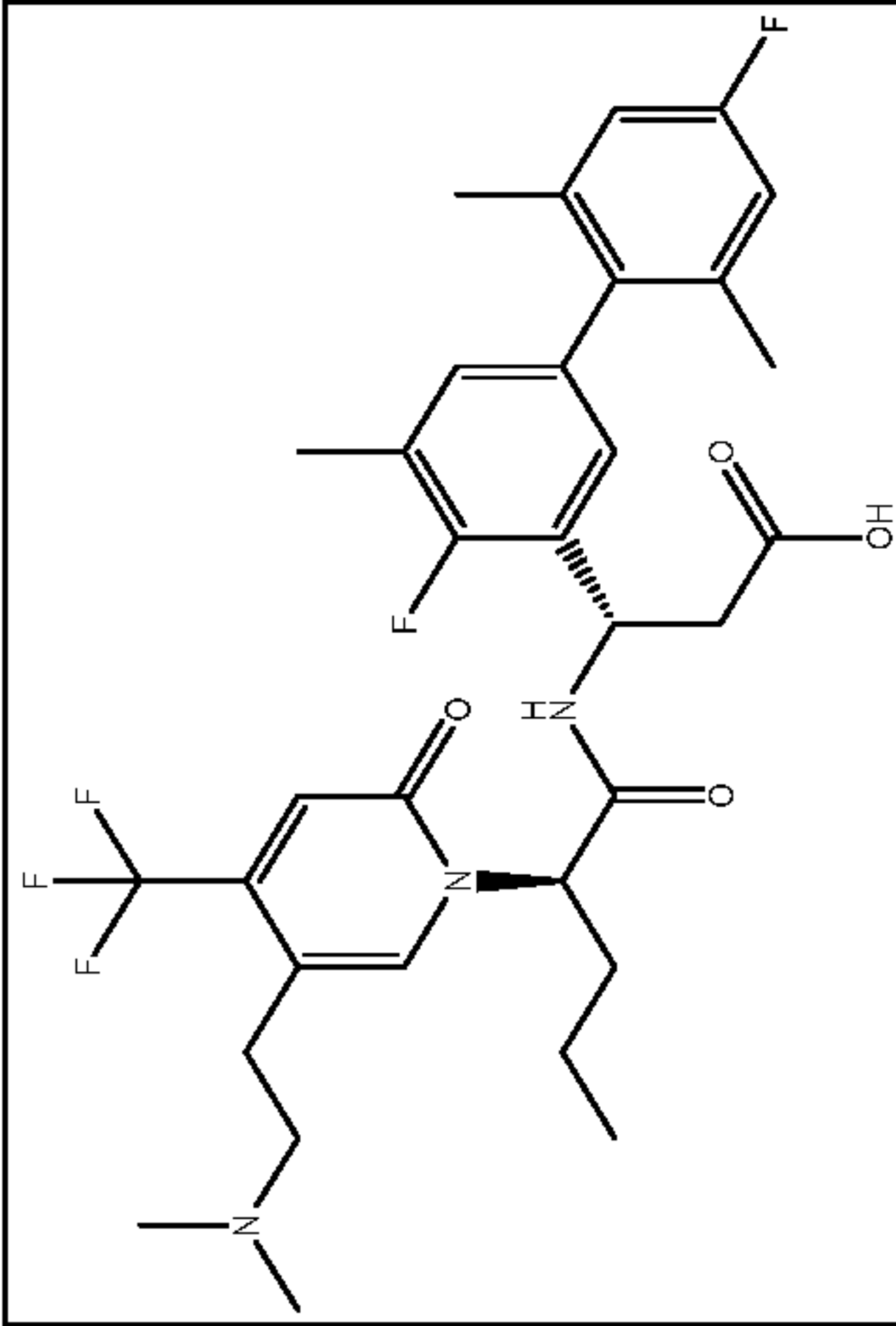
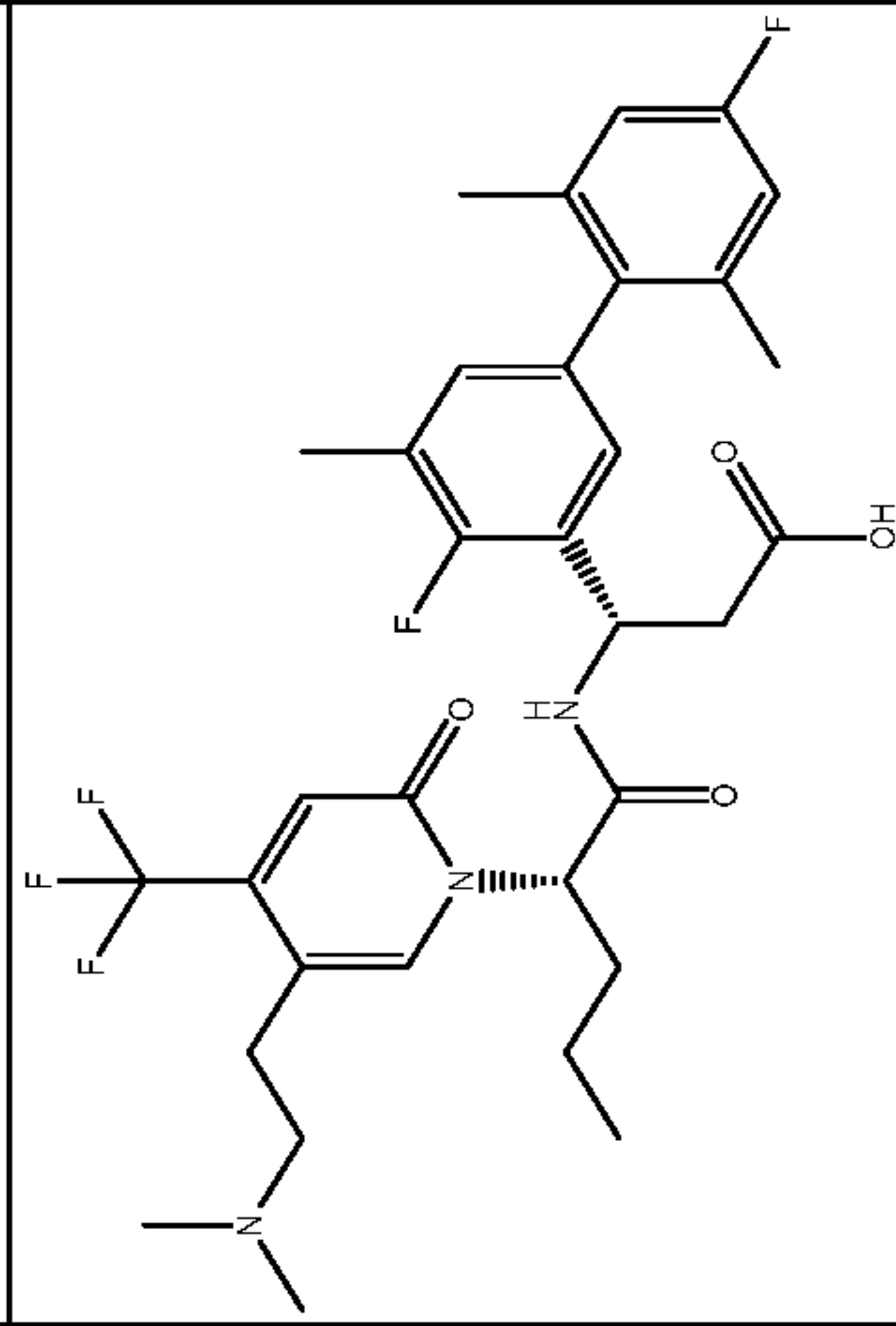
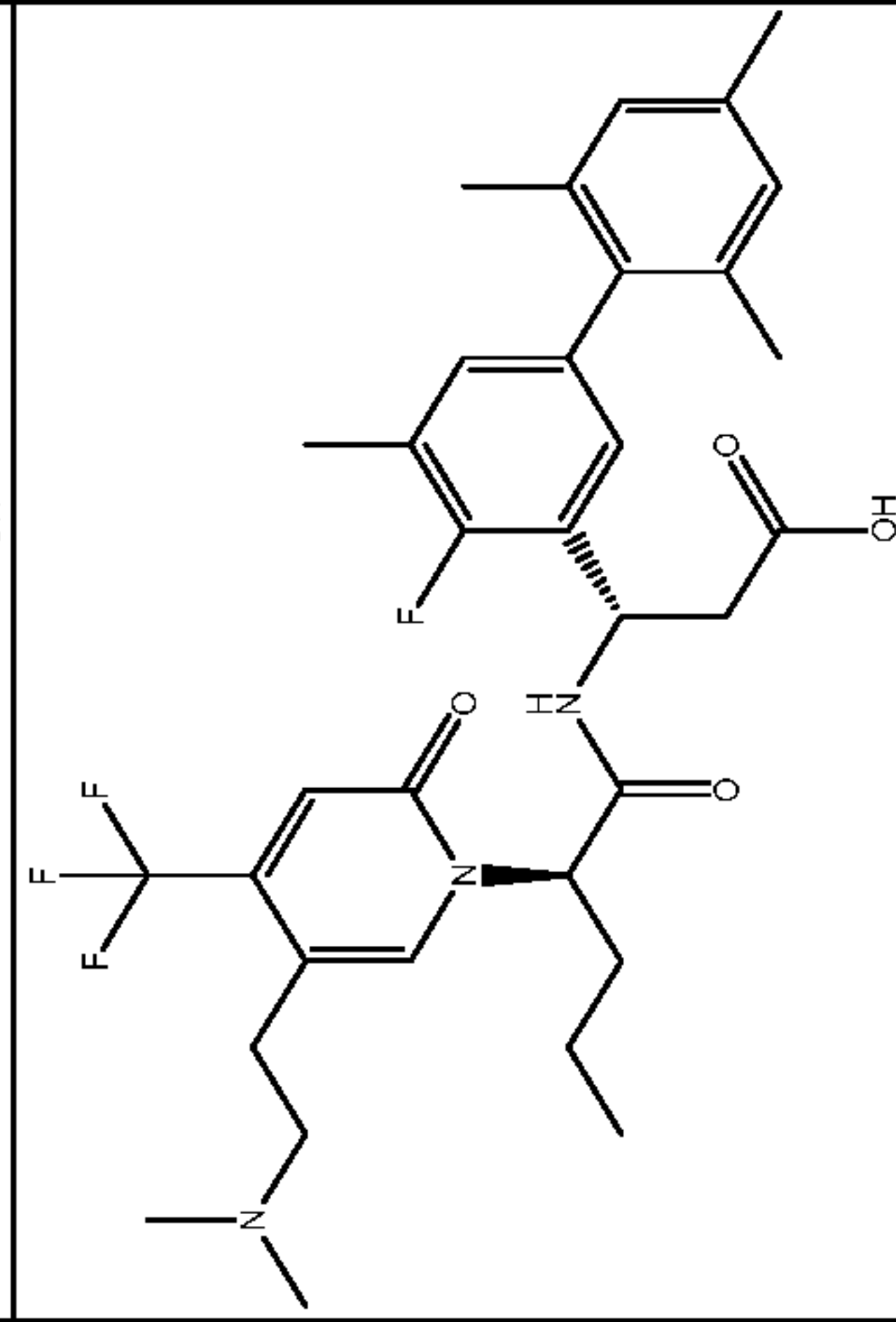
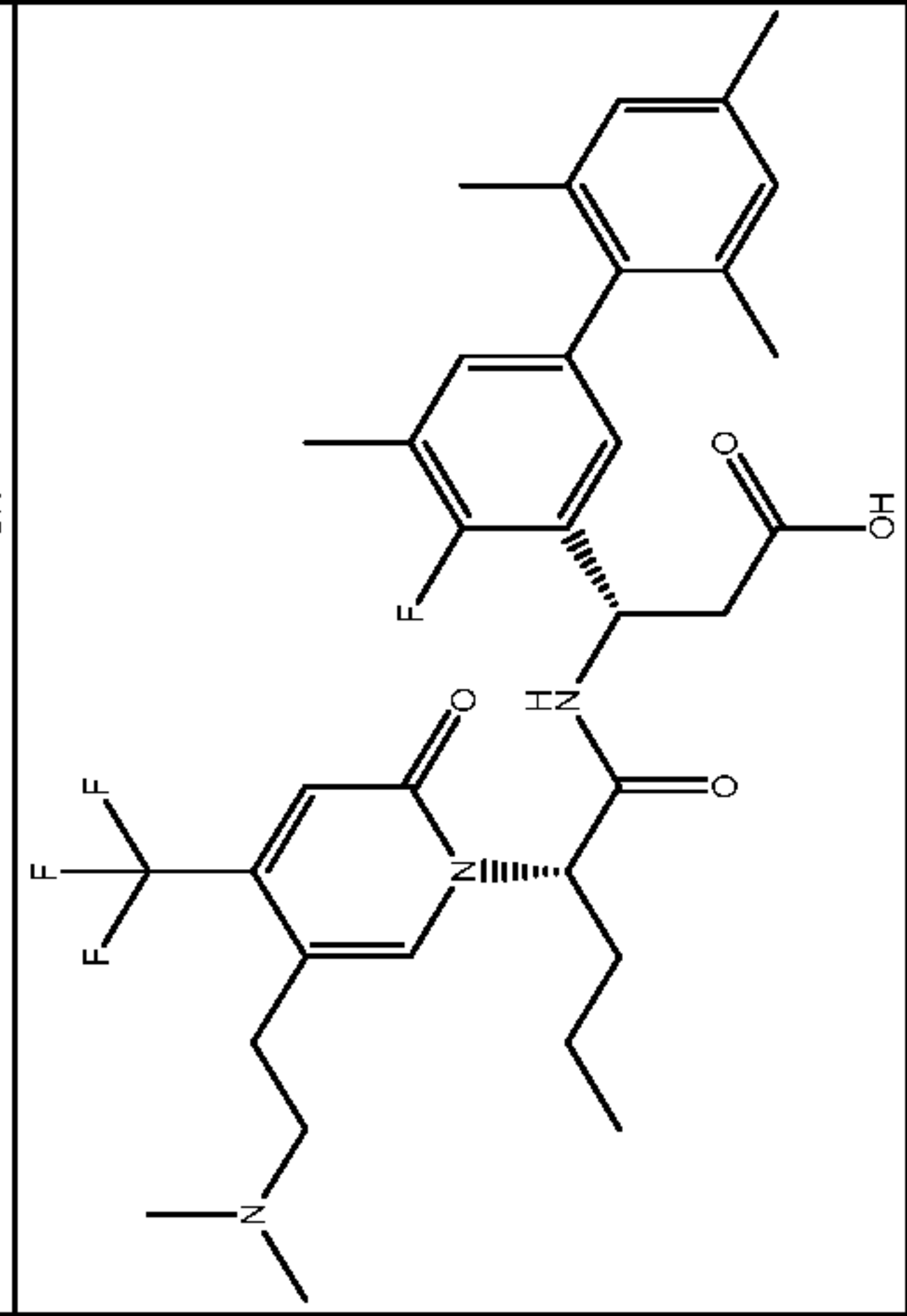
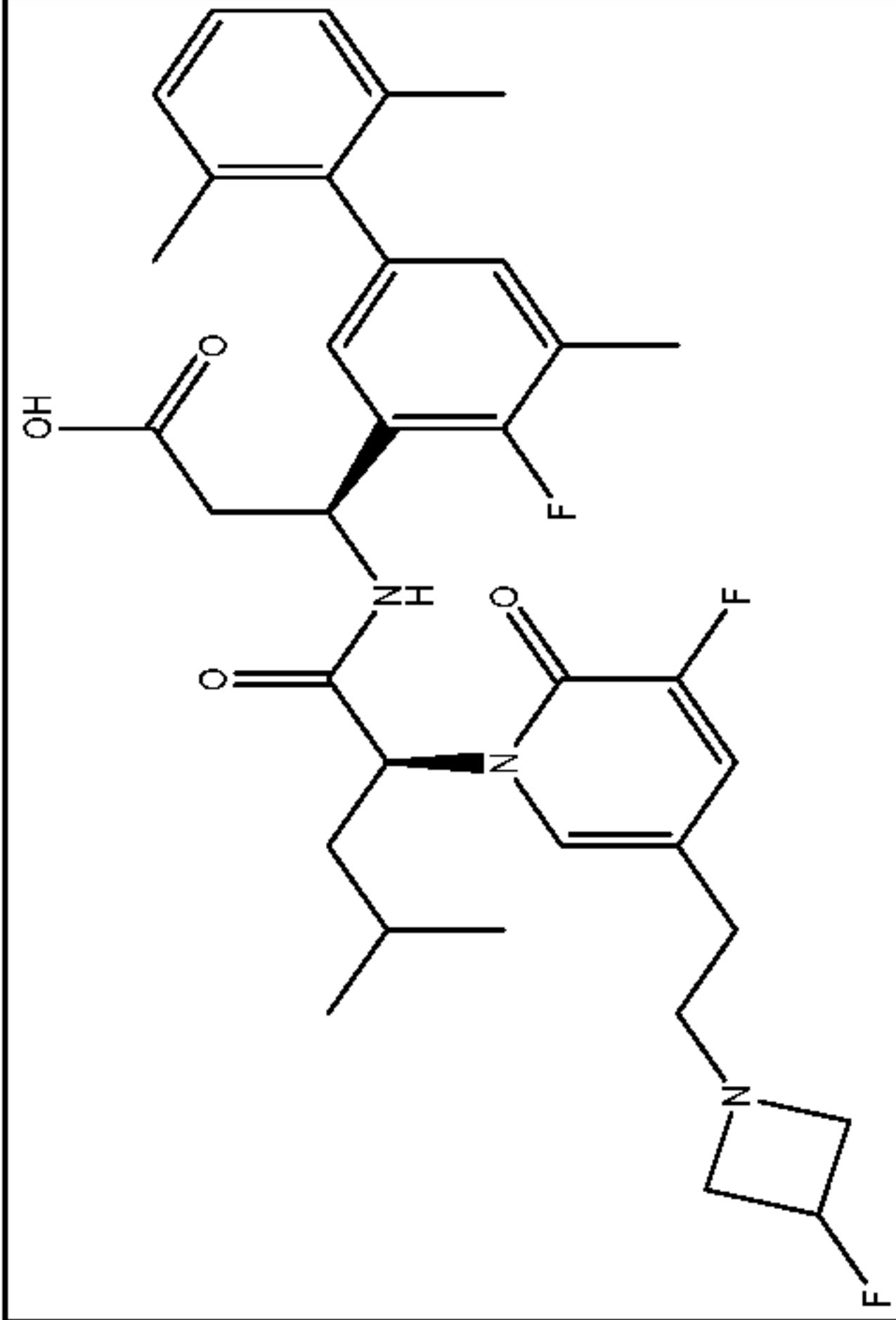
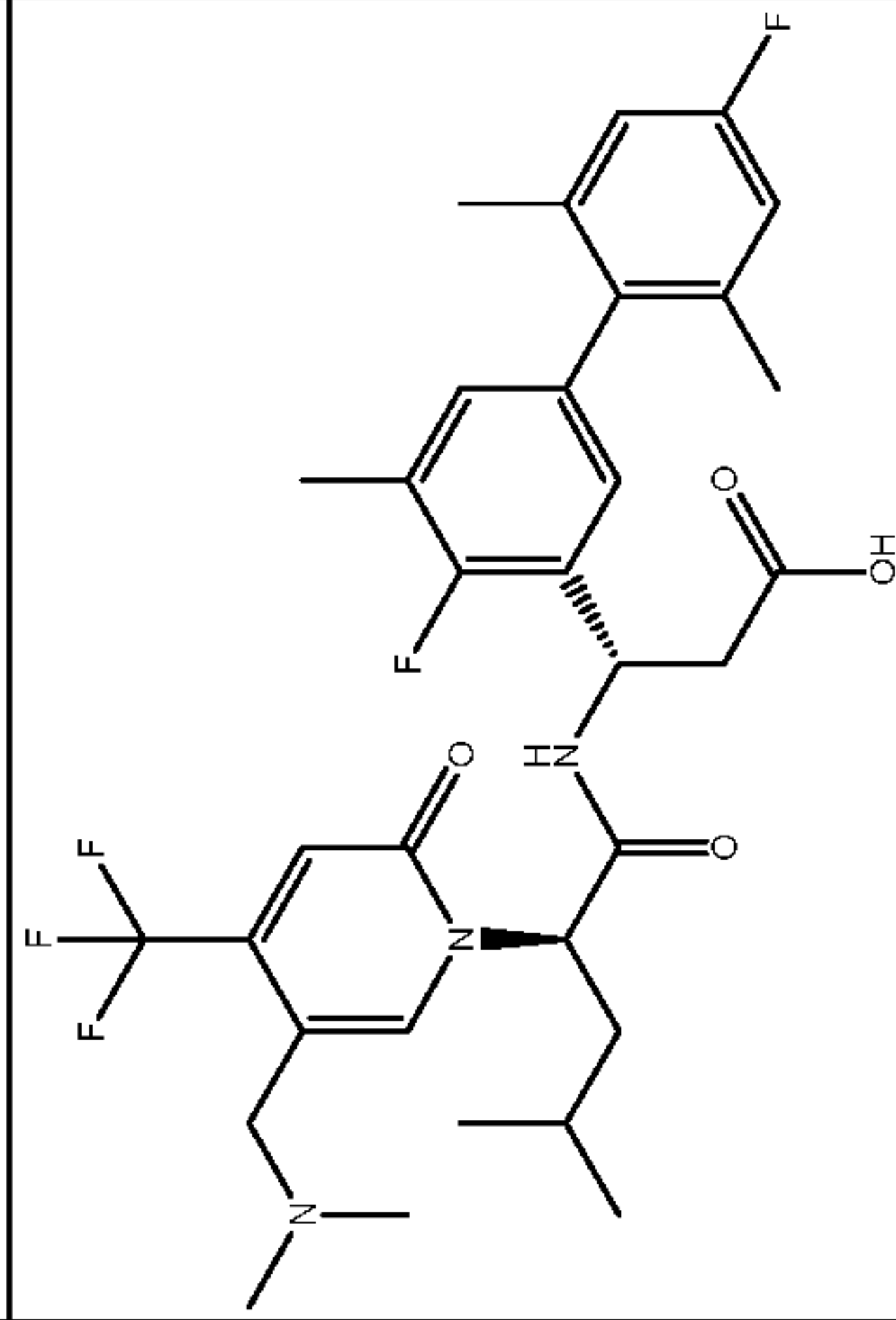
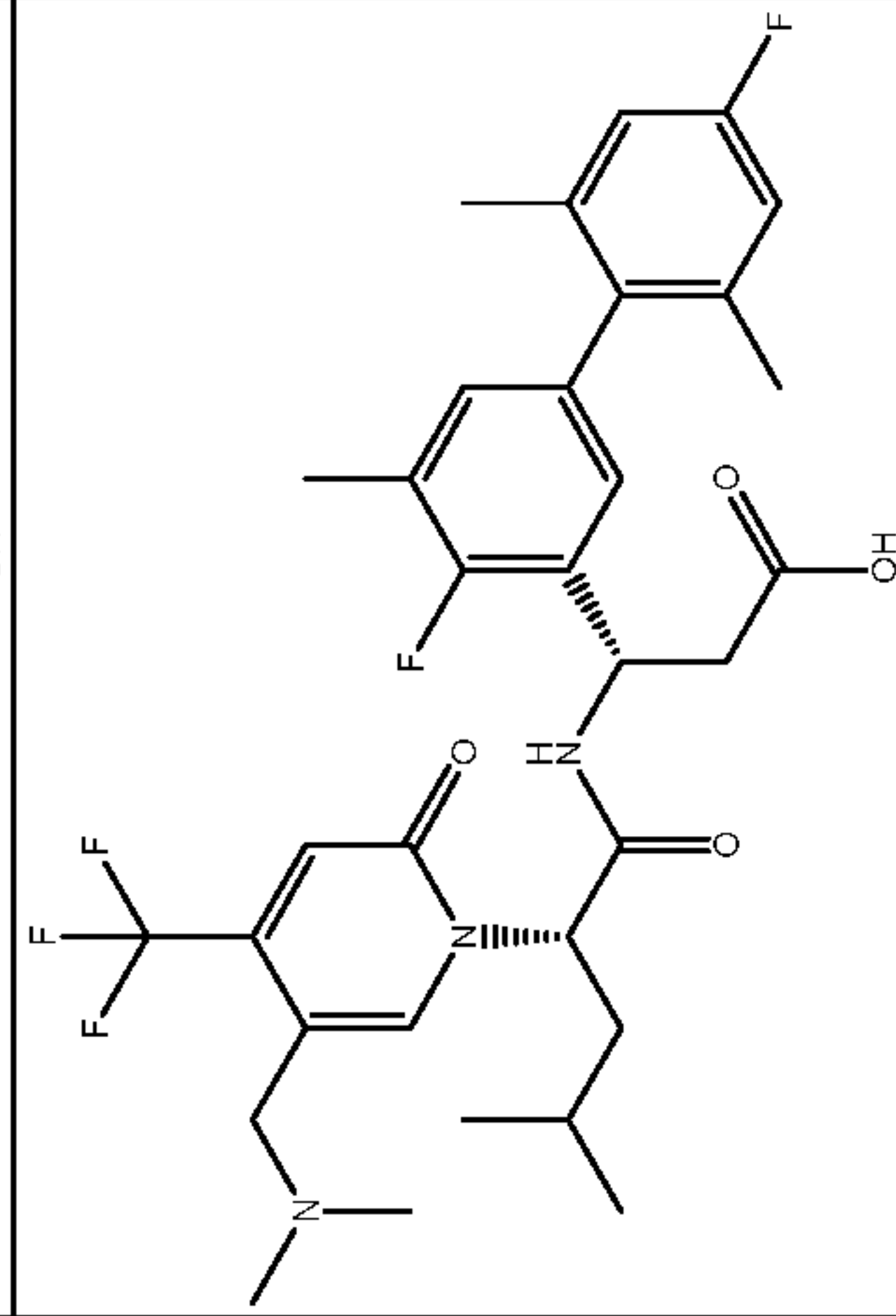
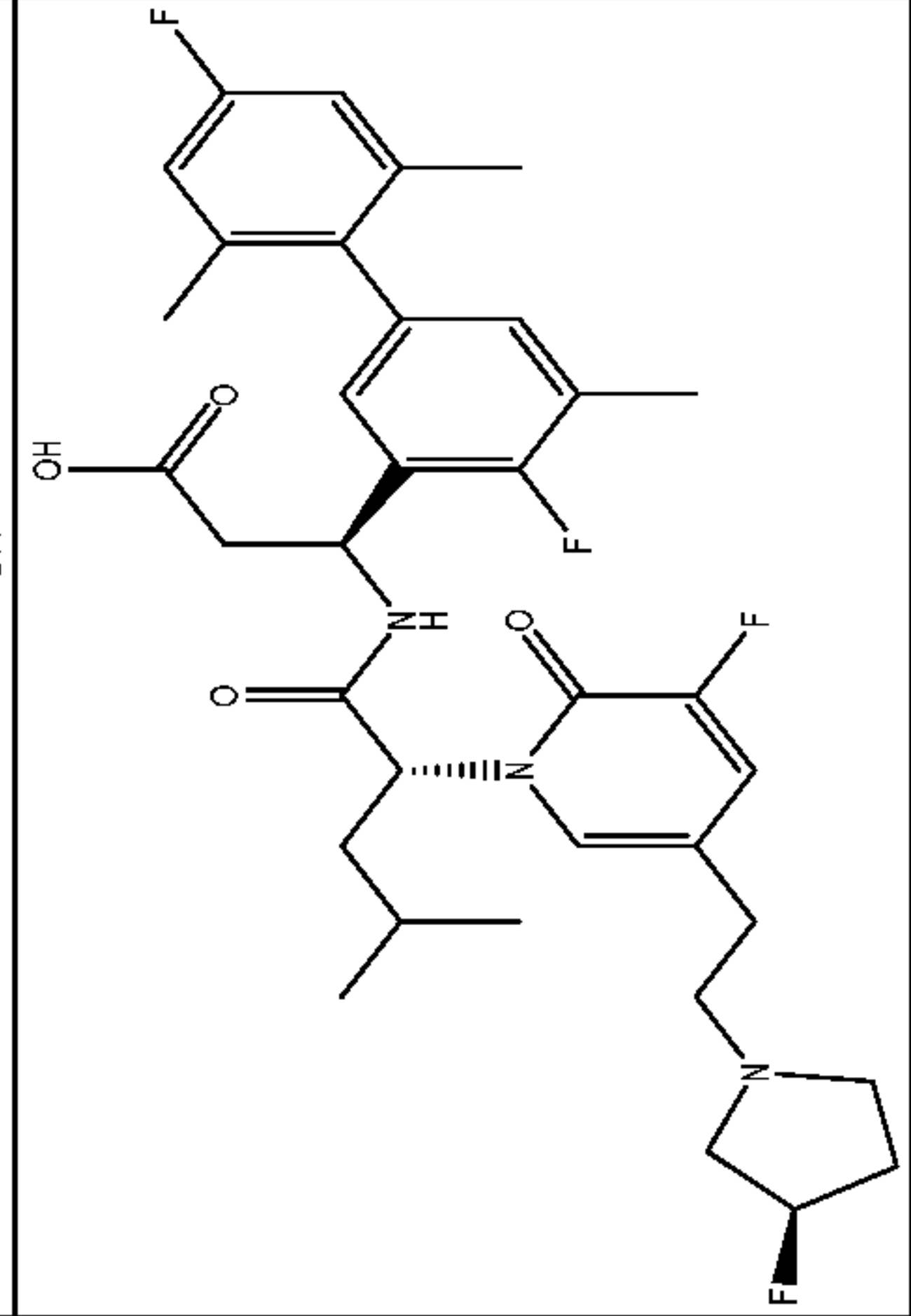
	A		A
B	A	B	A
			
A		A	
A	C	A	B
			

FIG. 1 (cont'd)

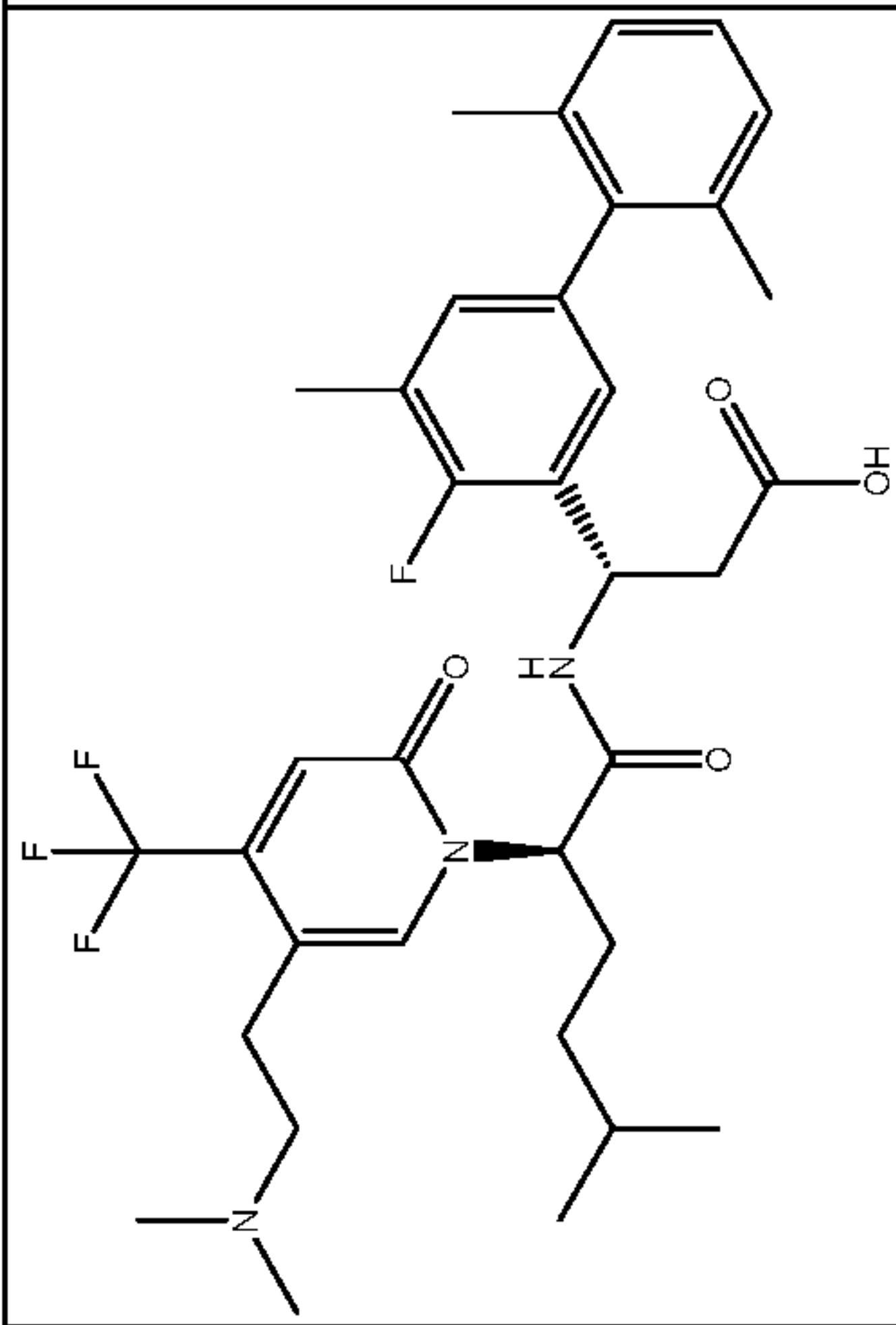
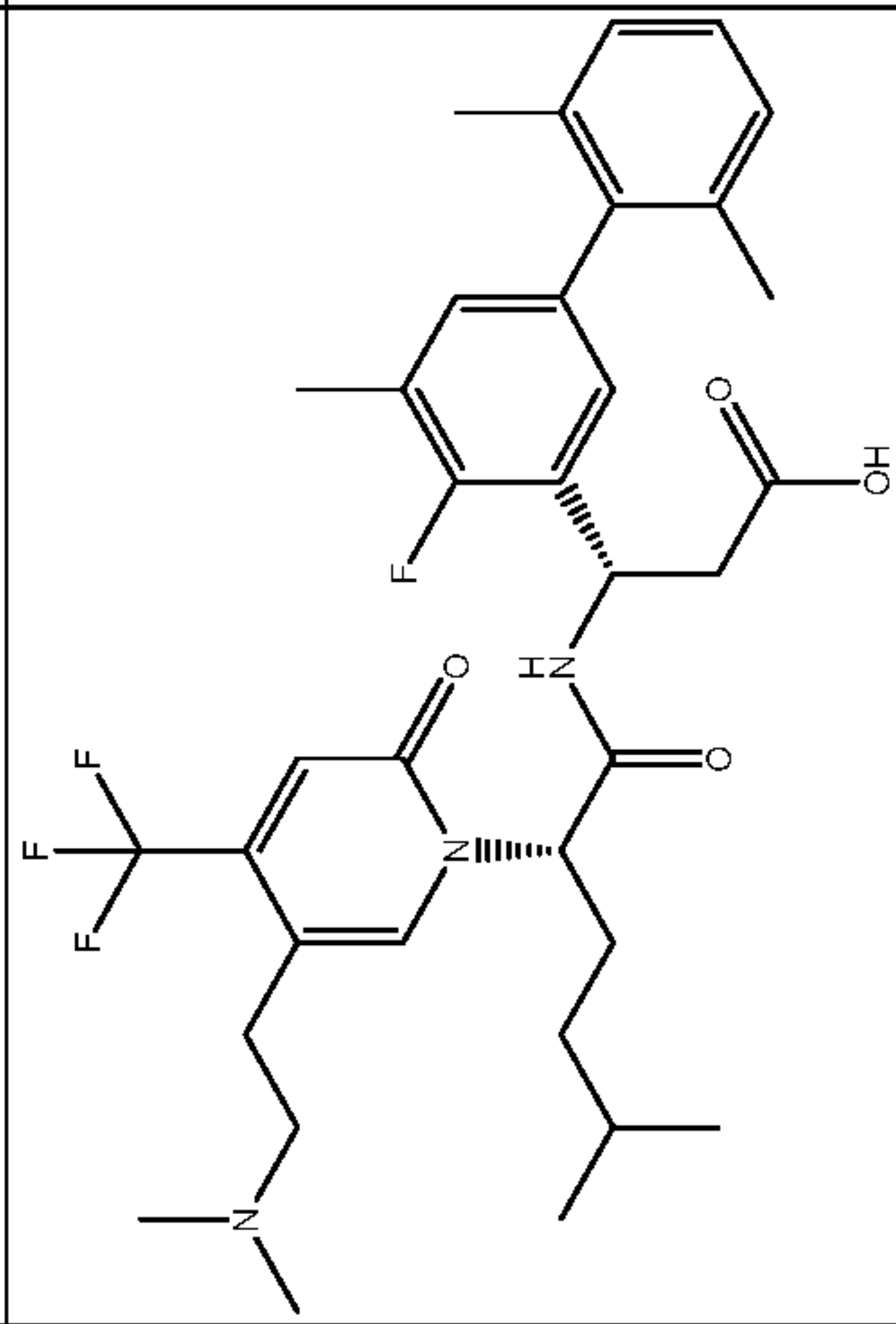
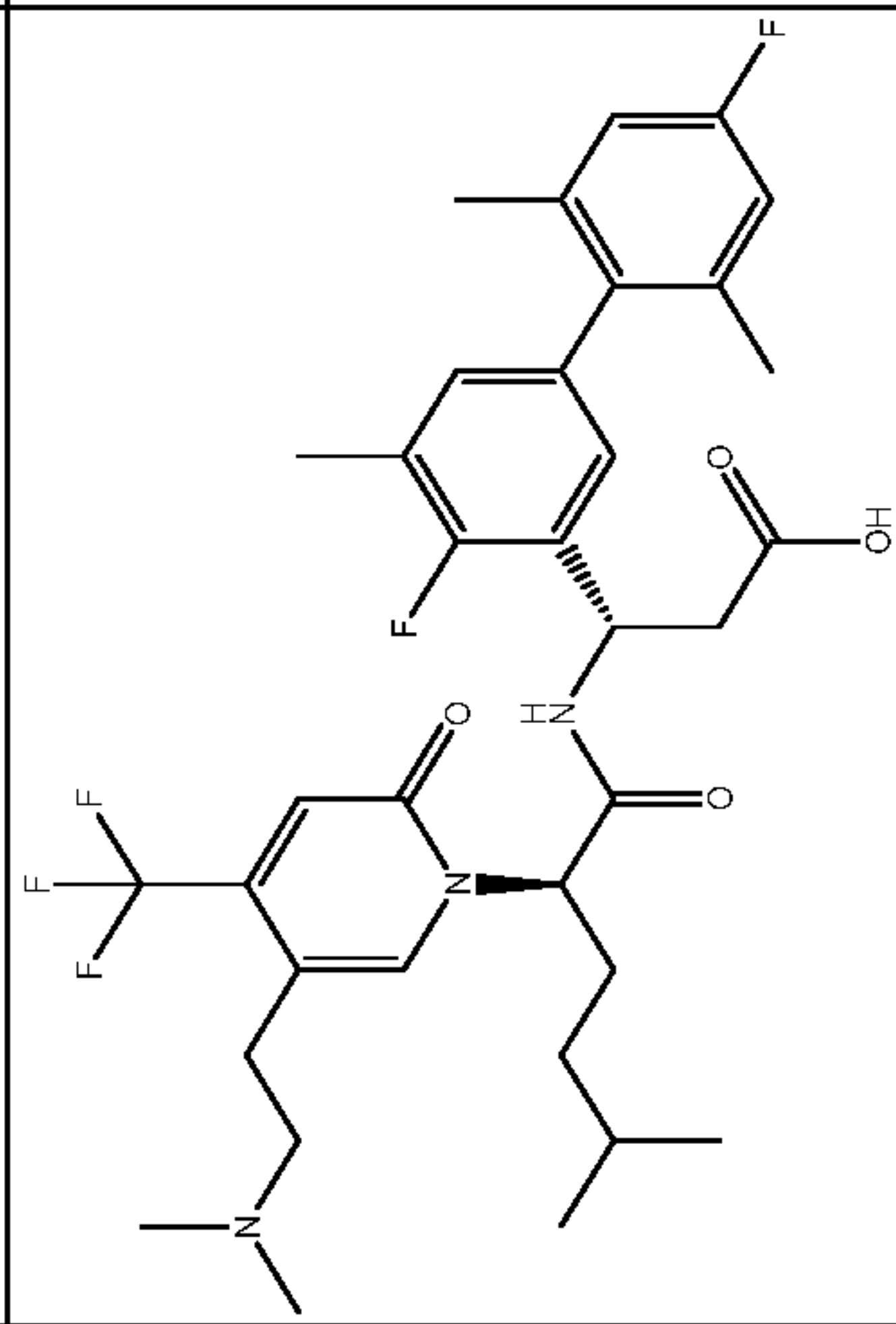
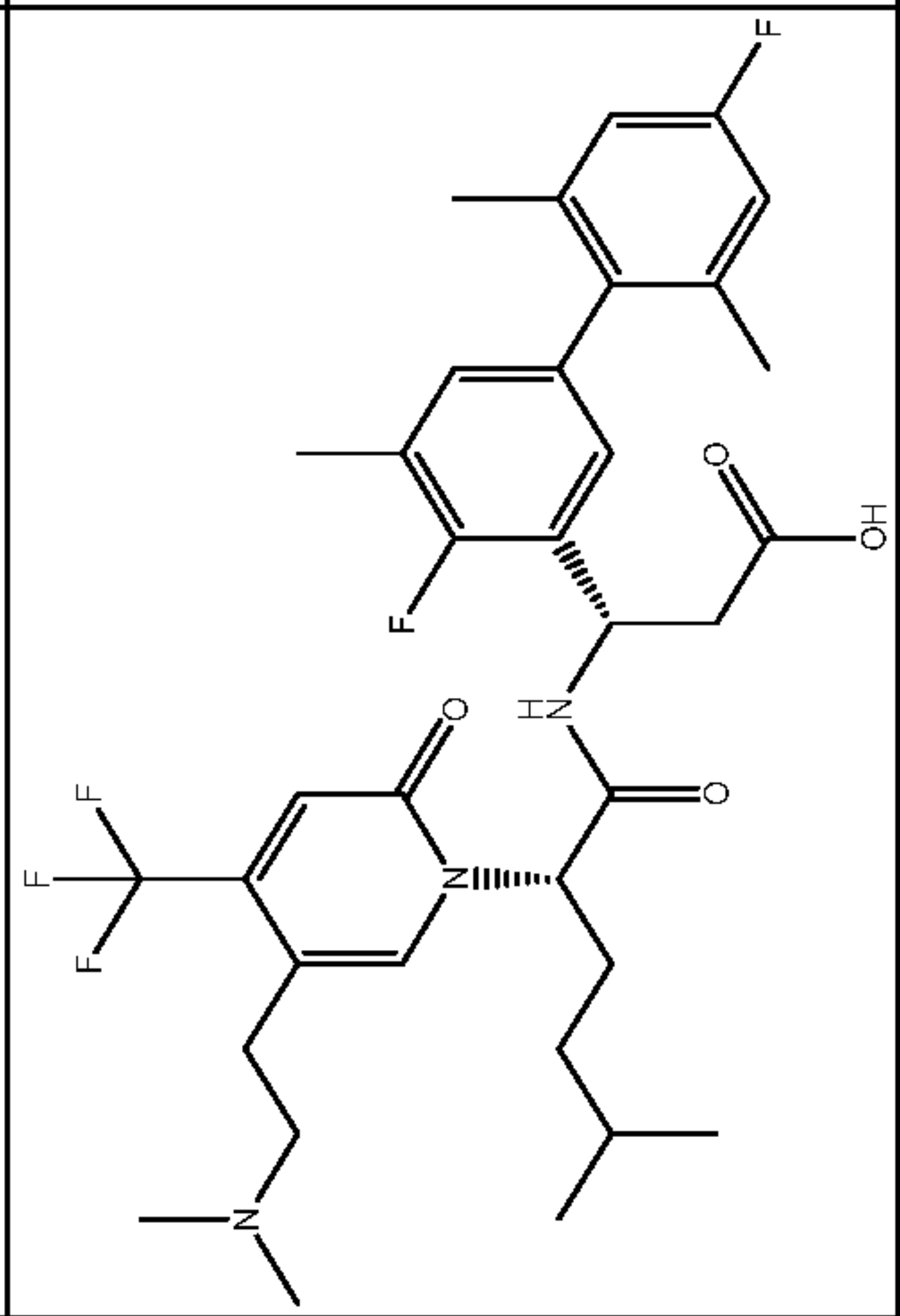
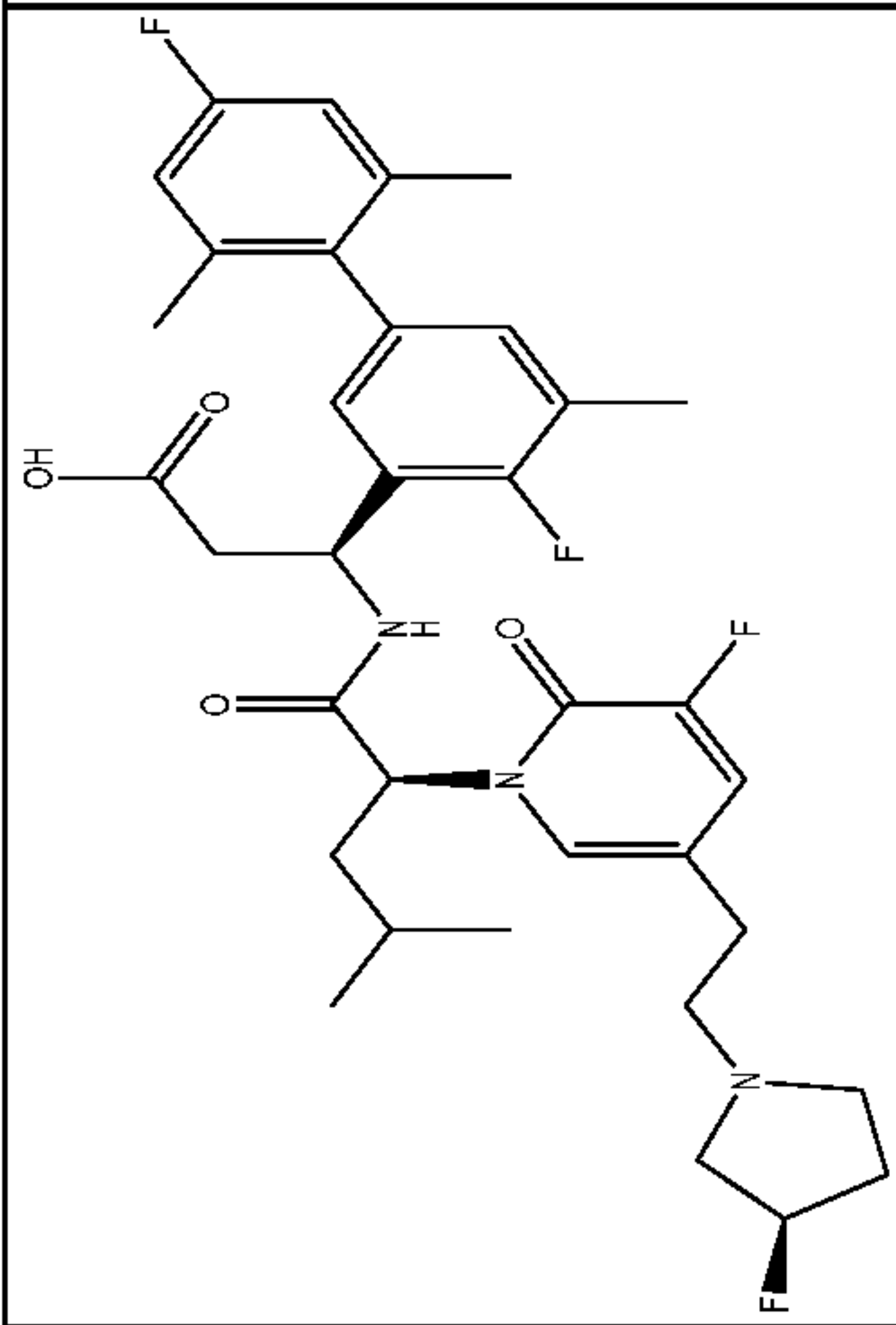
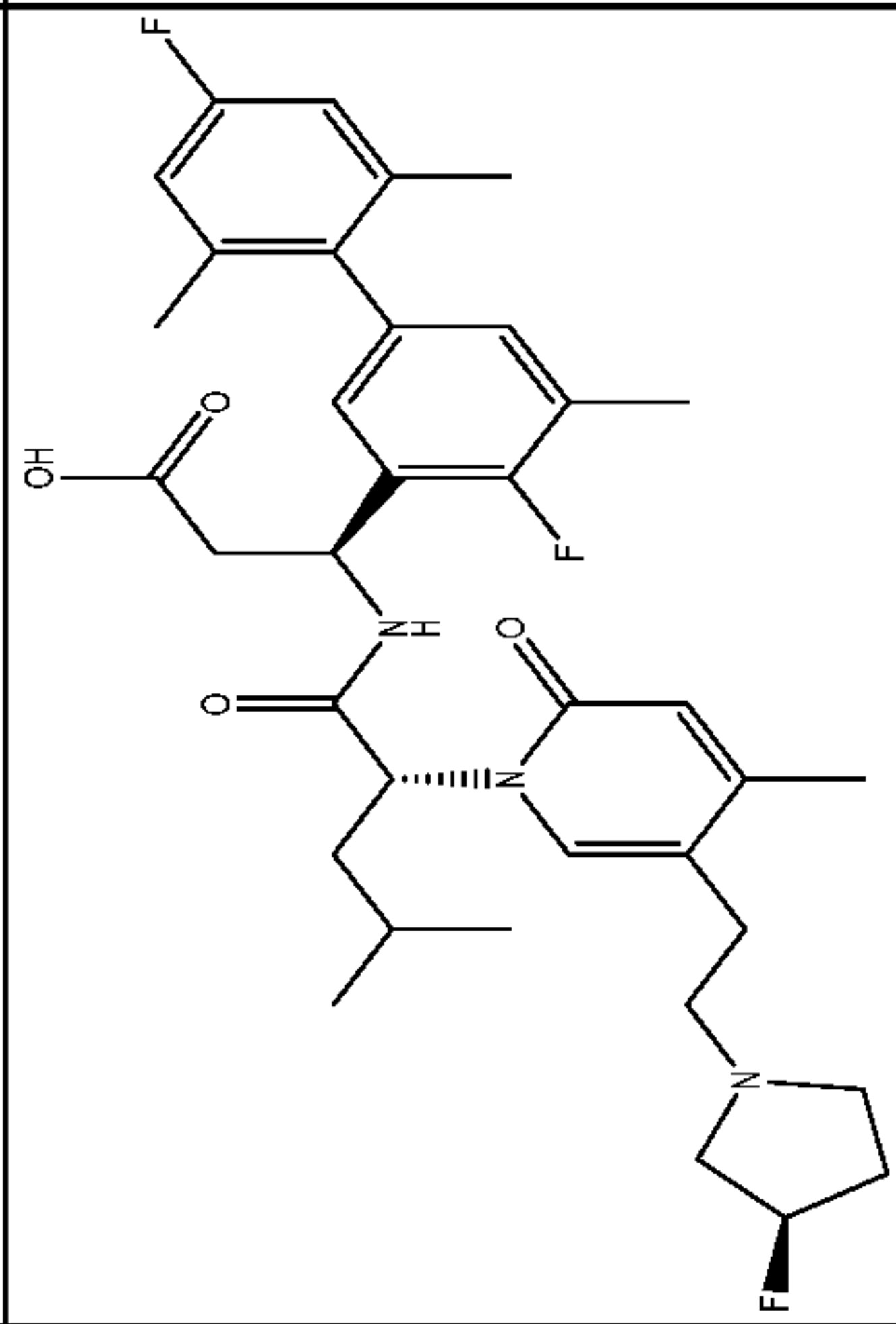
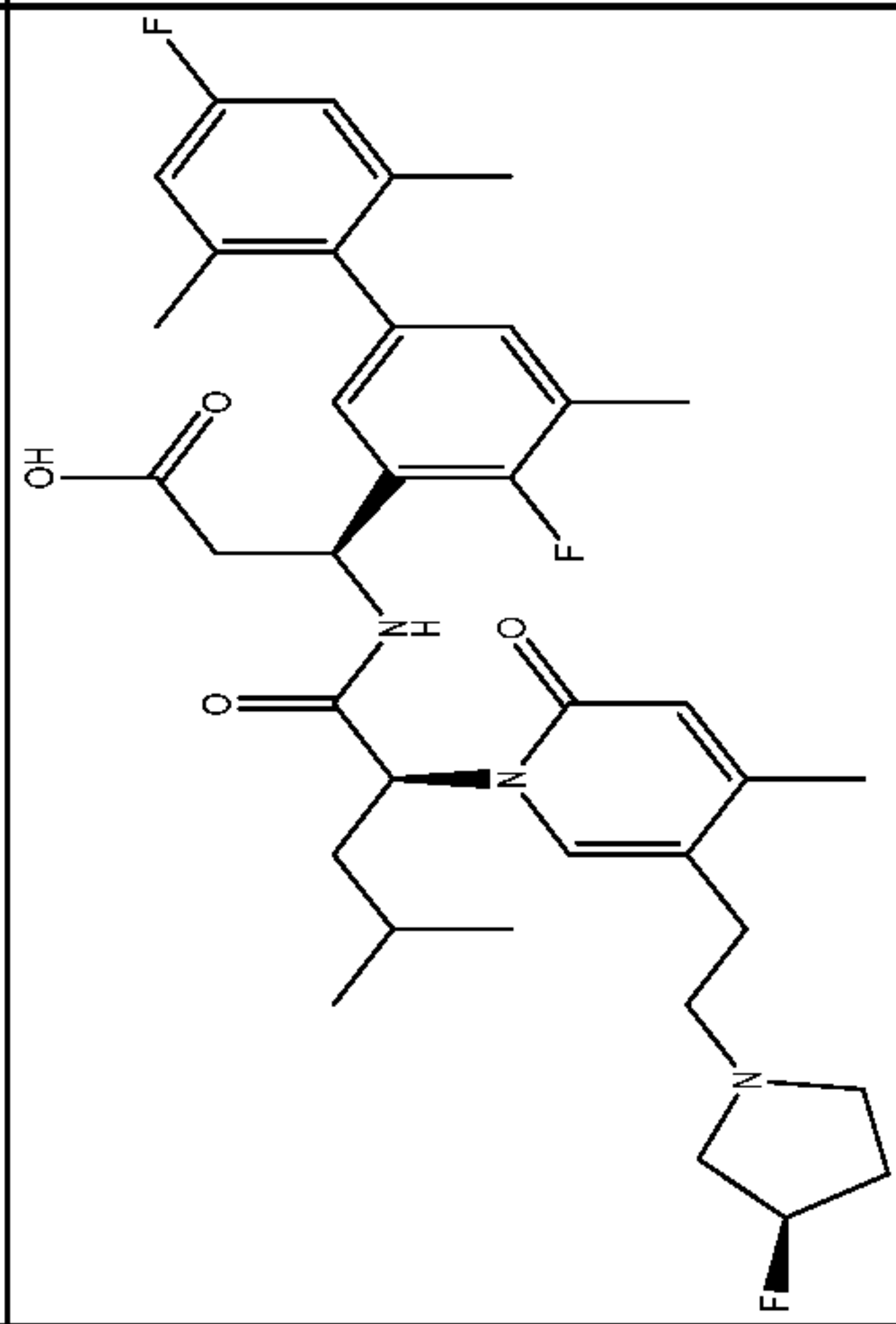
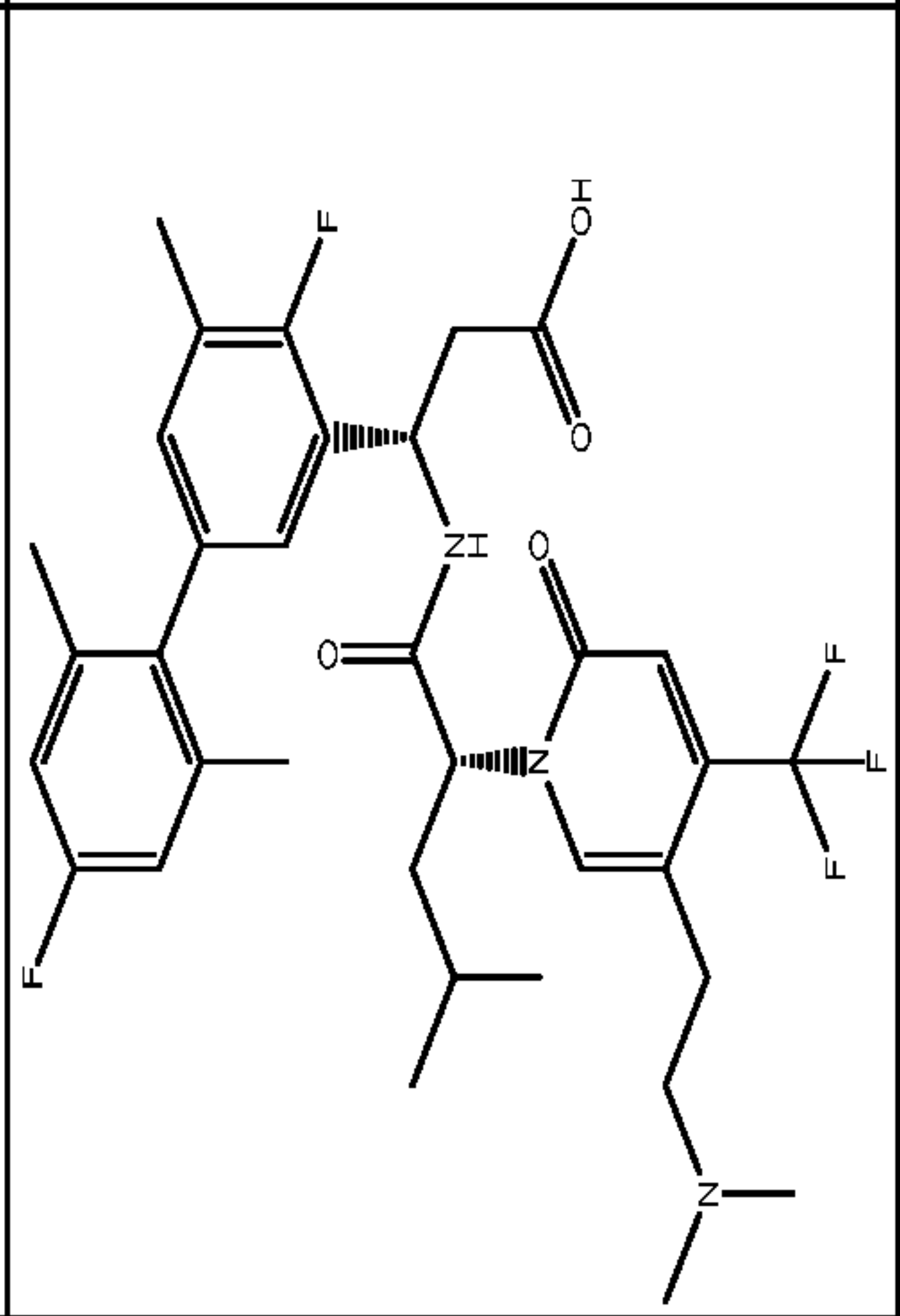
	A		A
B	A	B	A
			
A		A	
A	B	A	B
			

FIG. 1 (cont'd)

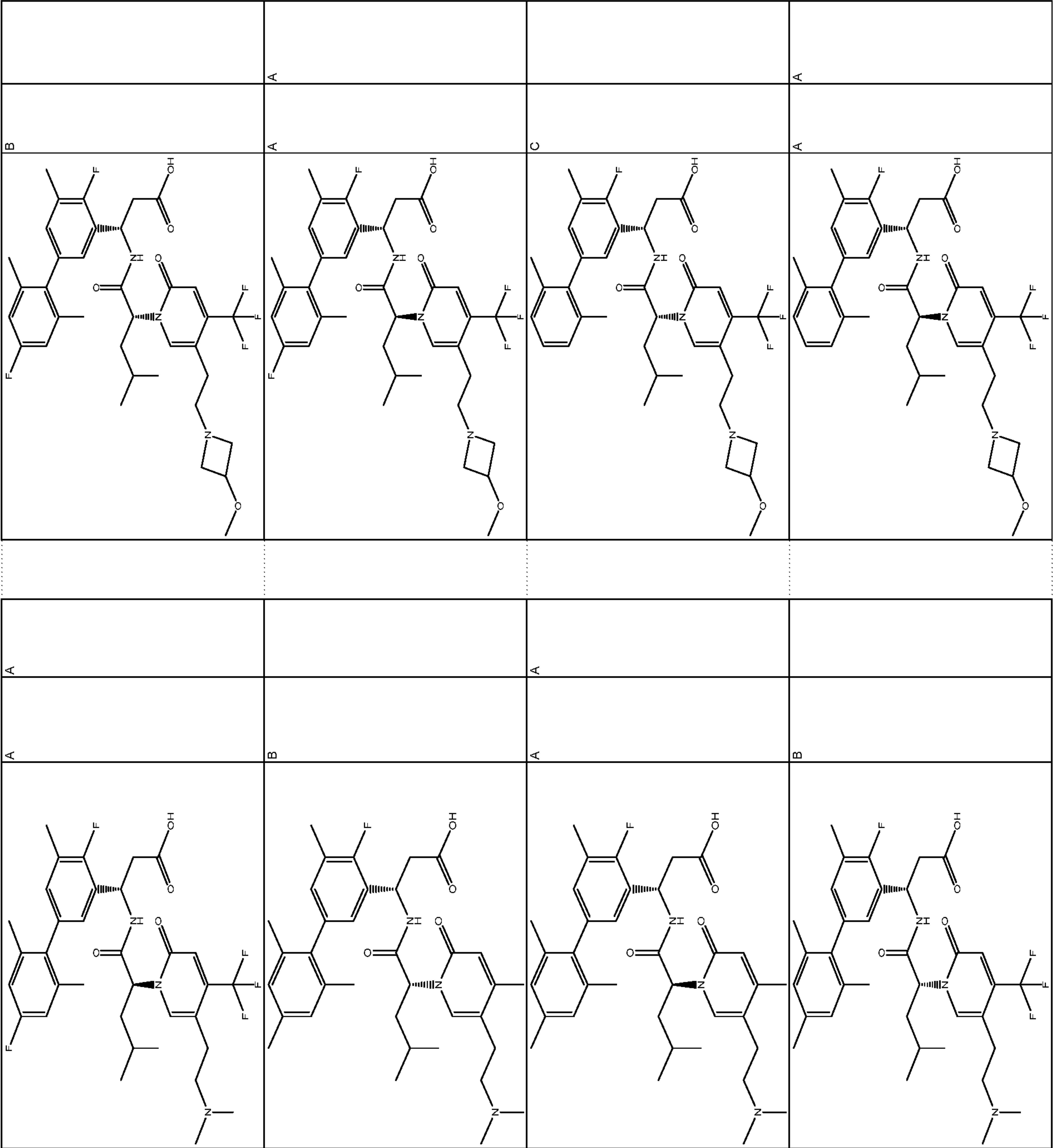


FIG. 1 (cont'd)

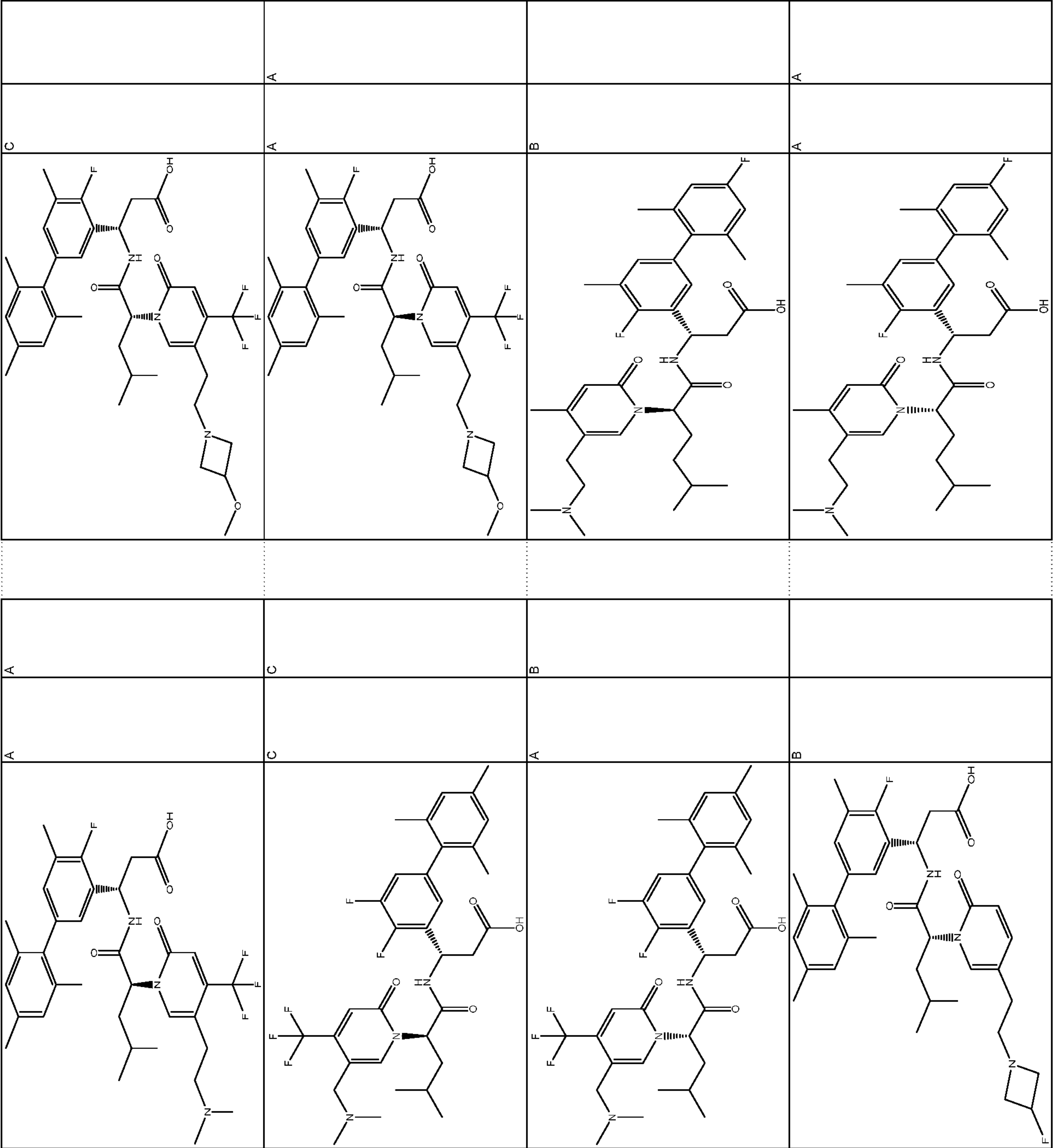


FIG. 1 (cont'd)

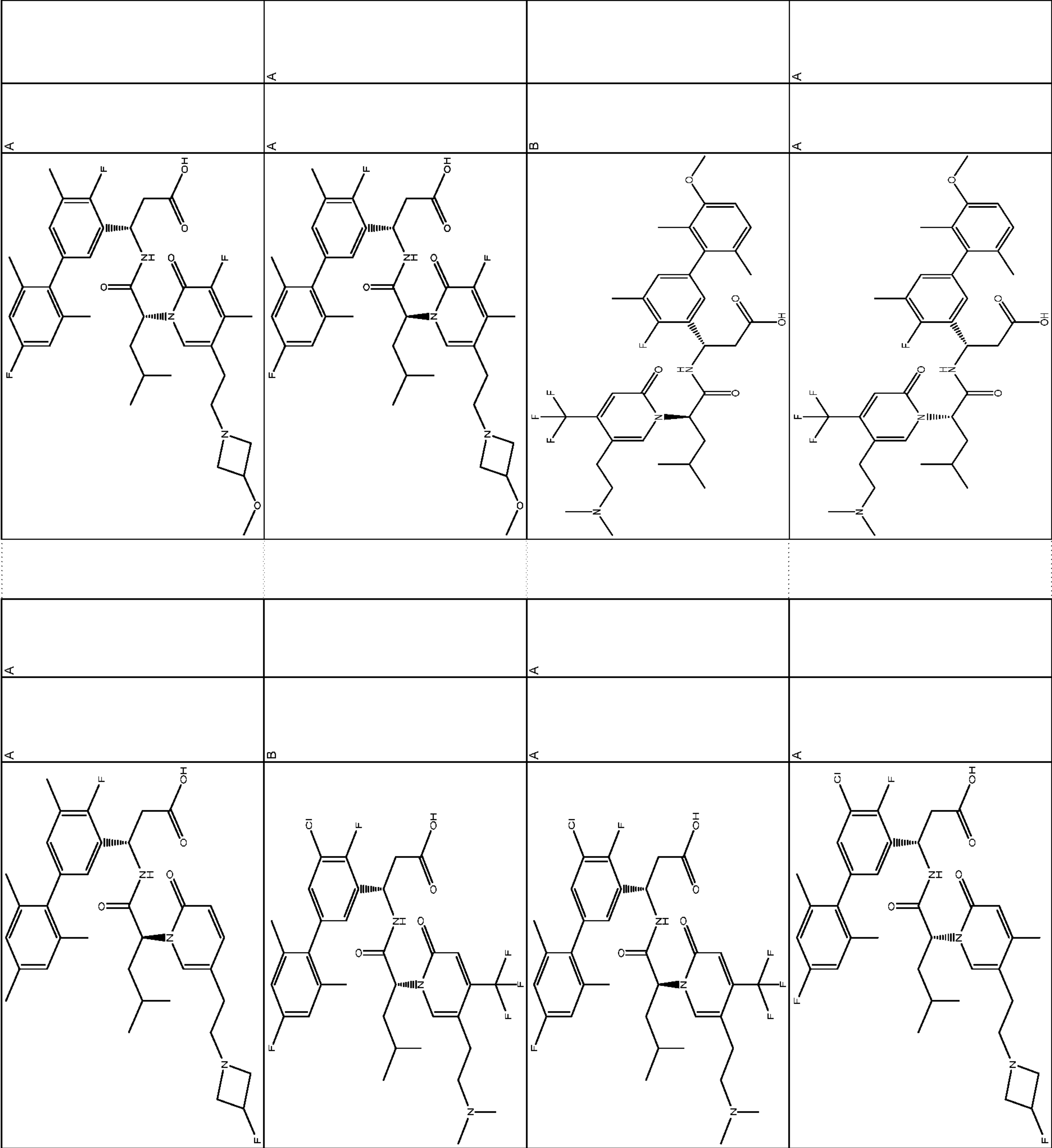


FIG. 1 (cont'd)

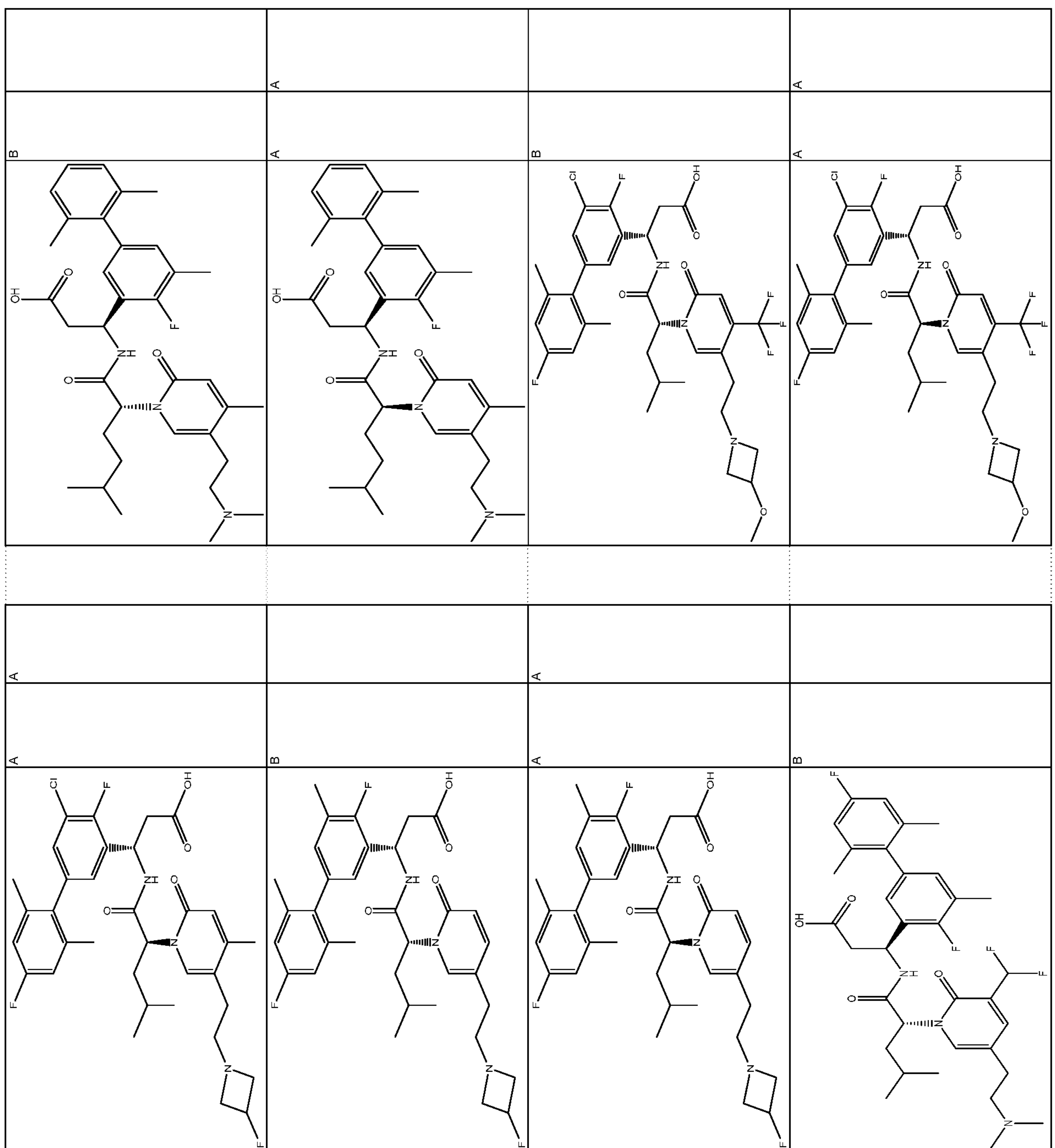


FIG. 1 (cont'd)

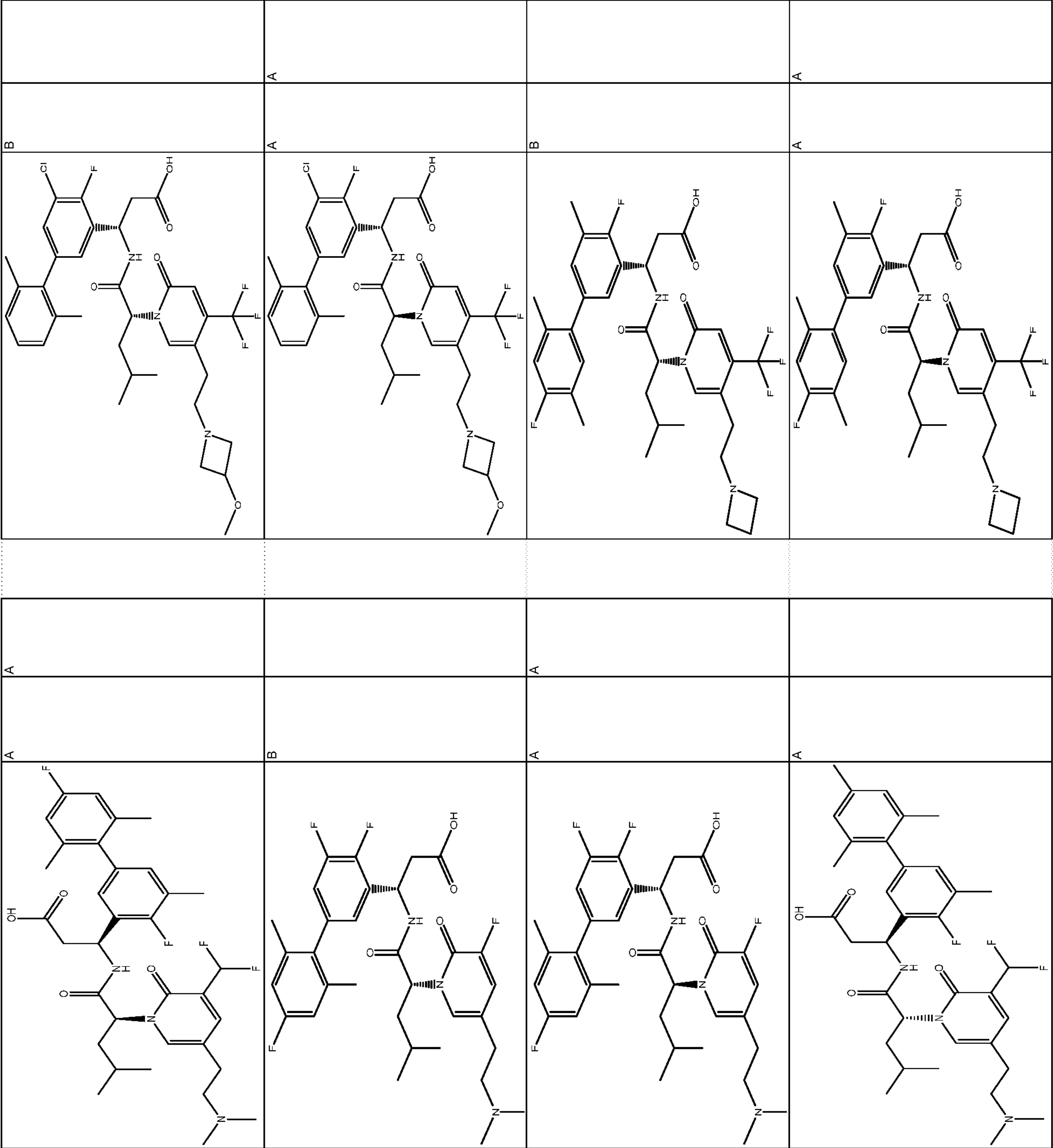


FIG. 1 (cont'd)

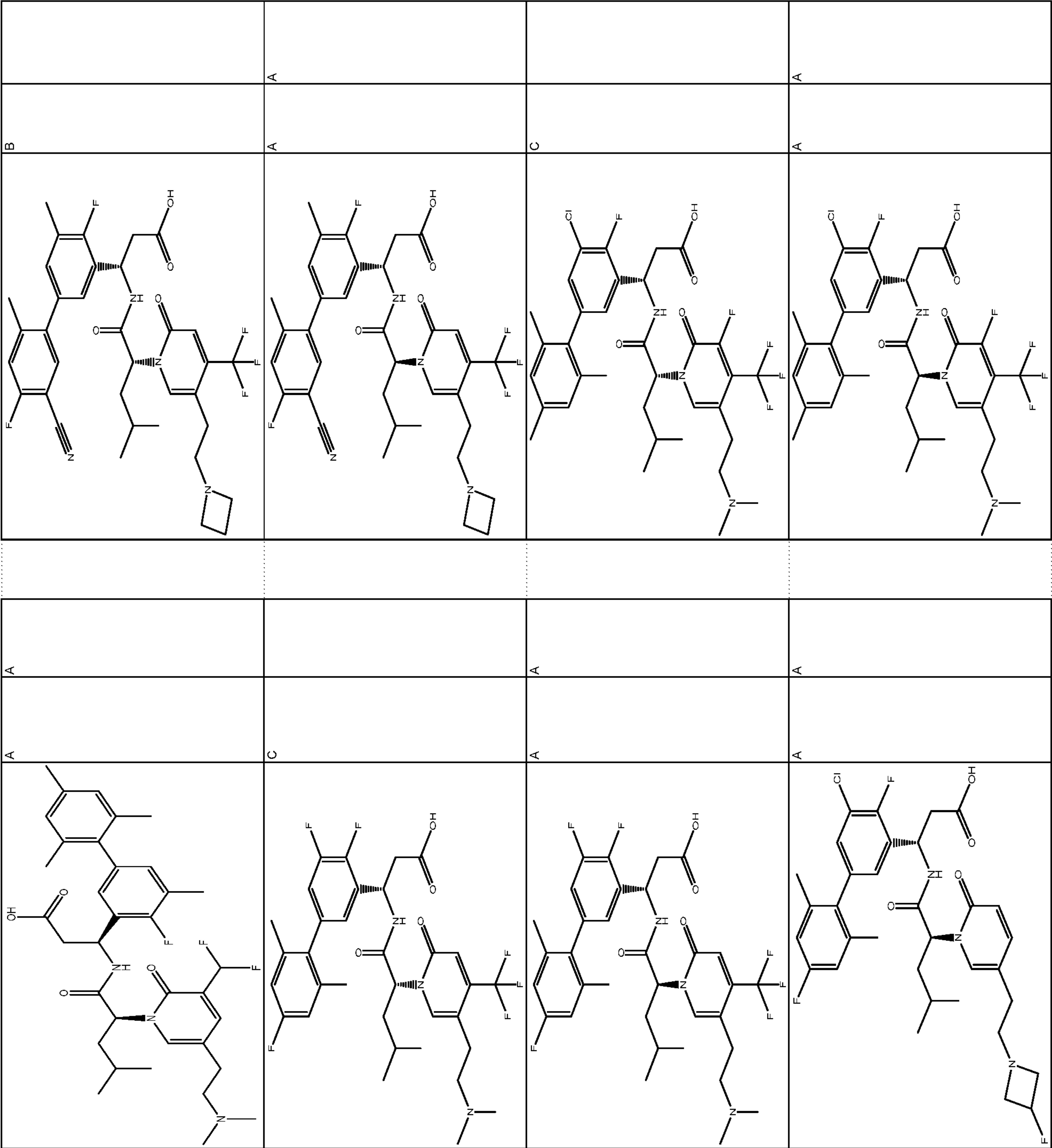


FIG. 1 (cont'd)

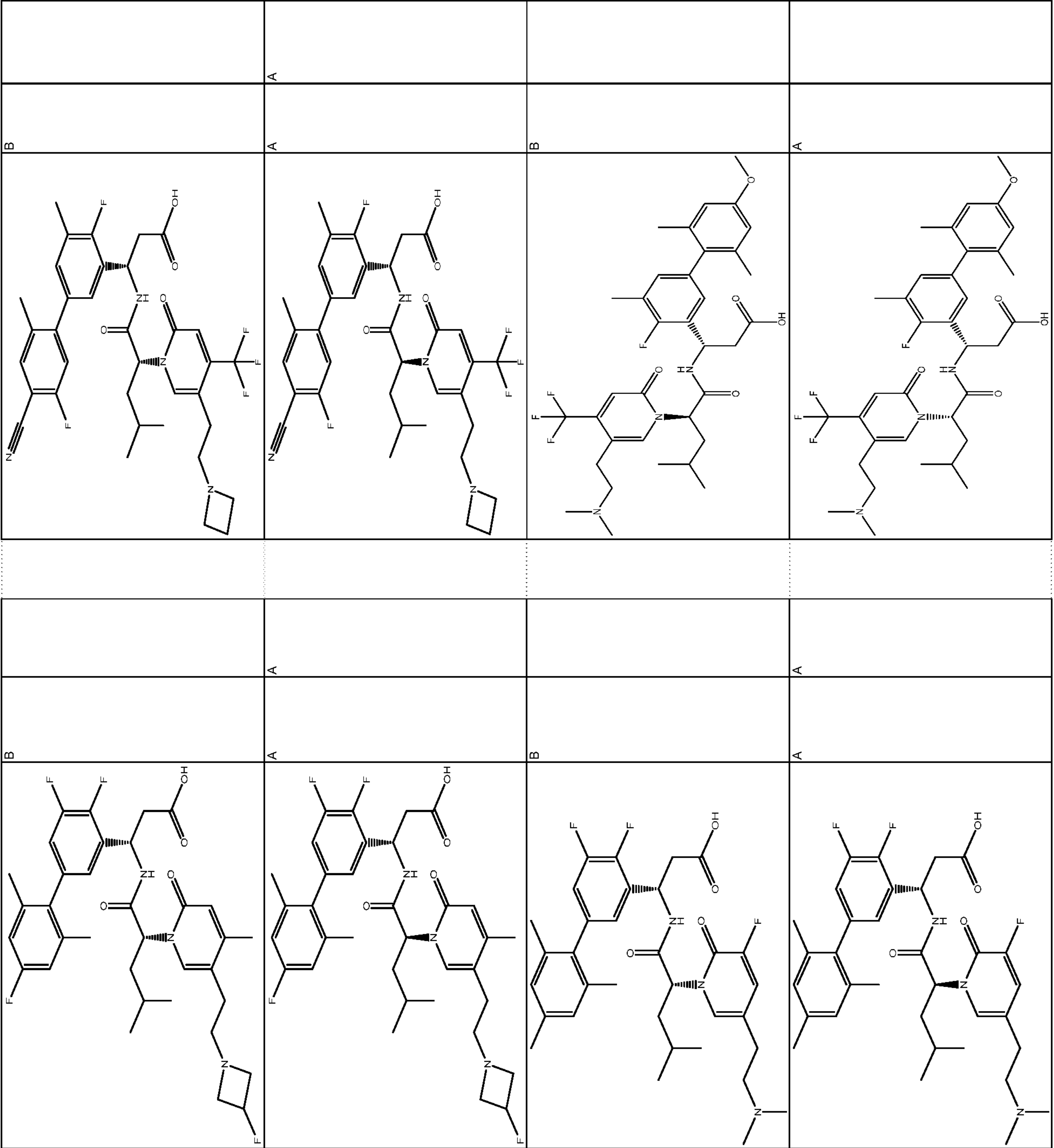


FIG. 1 (cont'd)

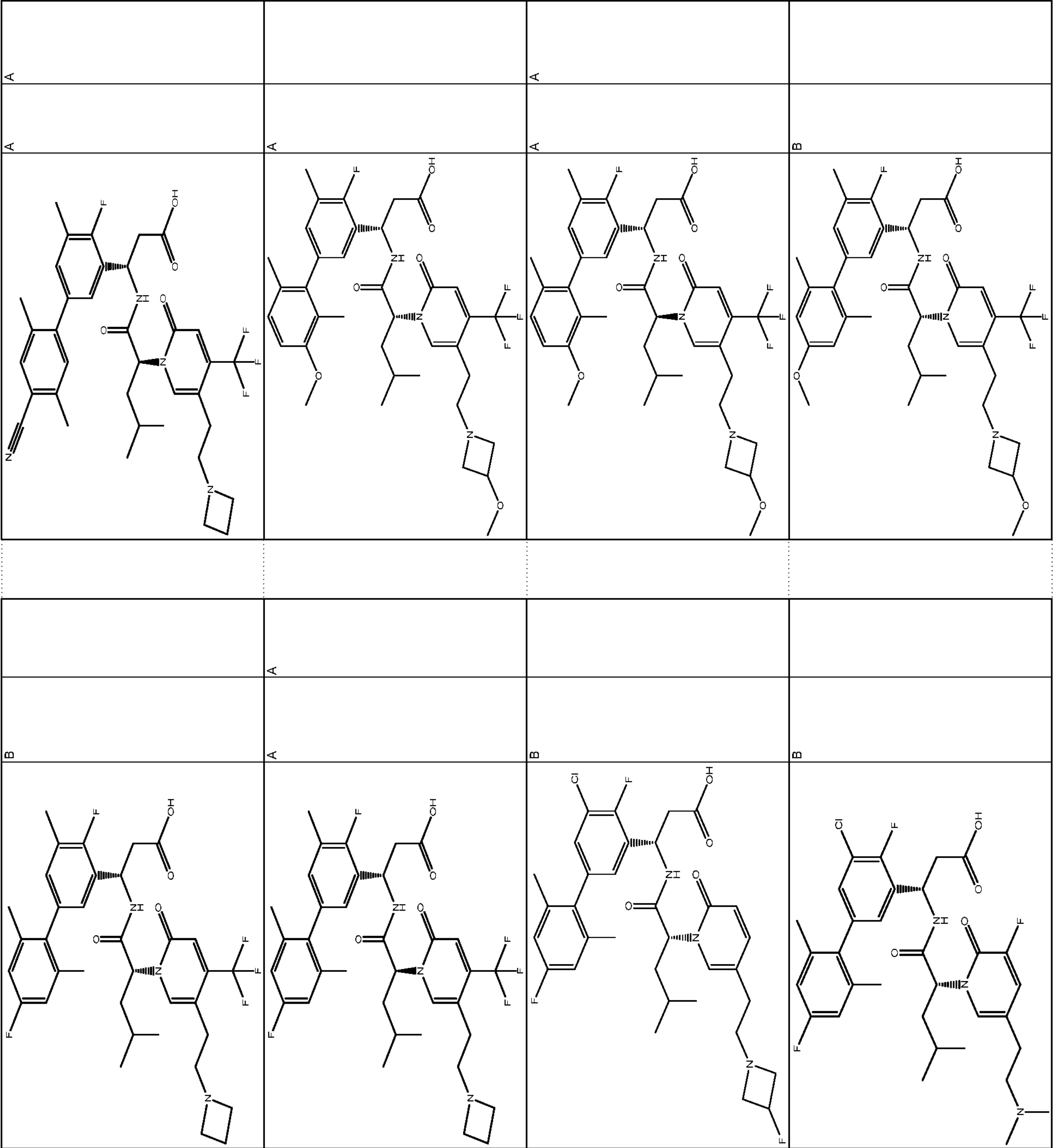


FIG. 1 (cont'd)

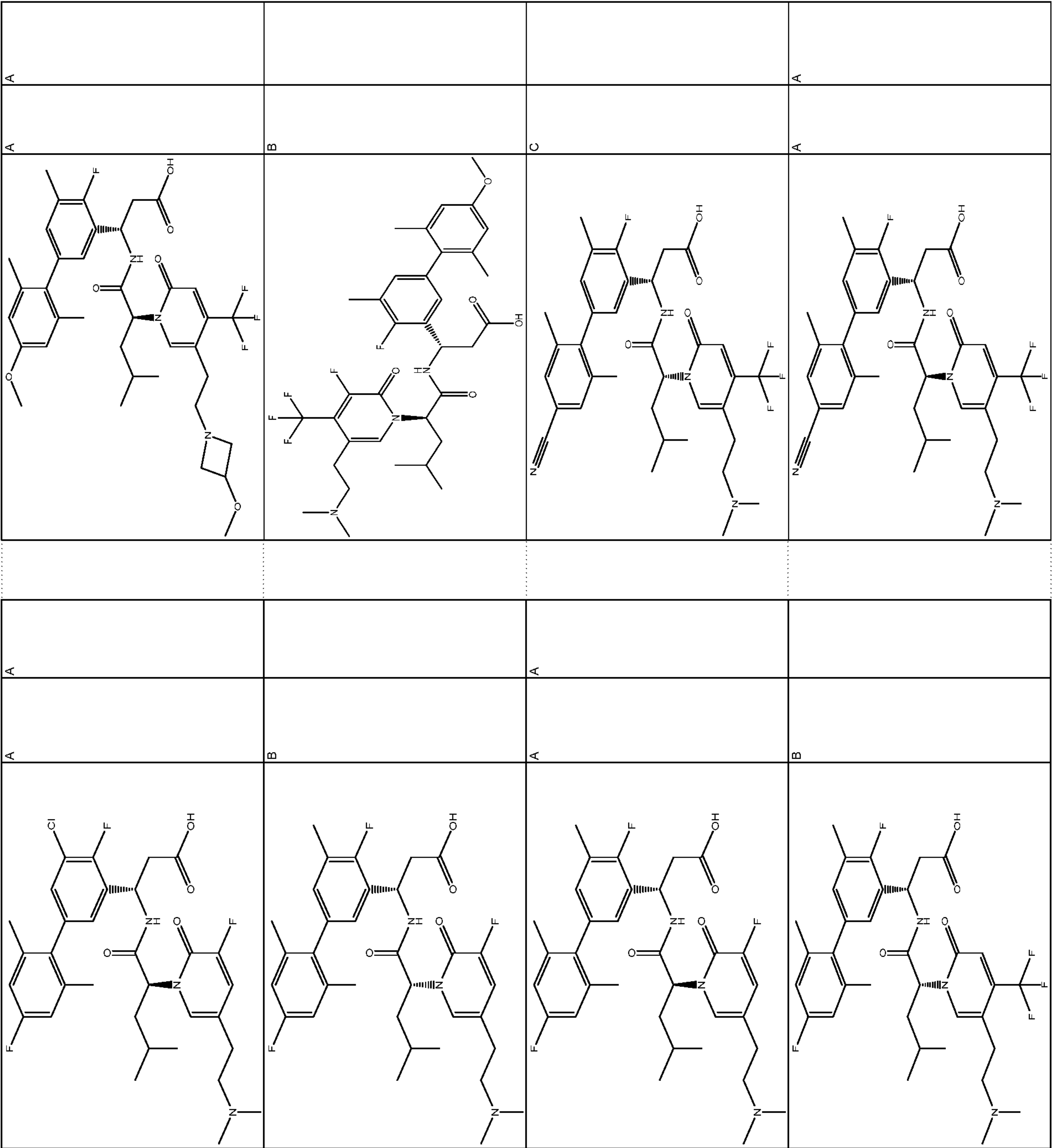
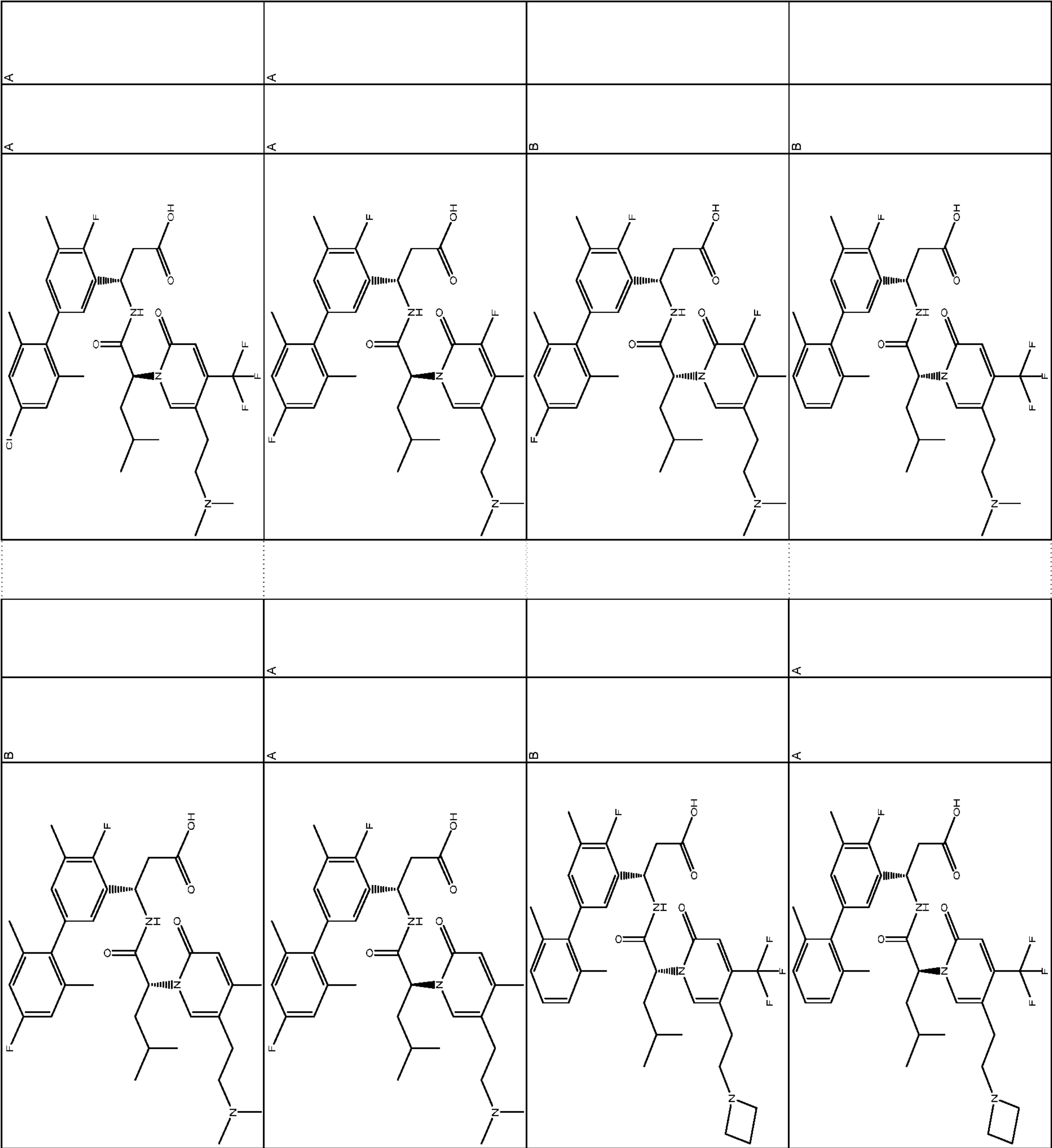


FIG. 1 (cont'd)



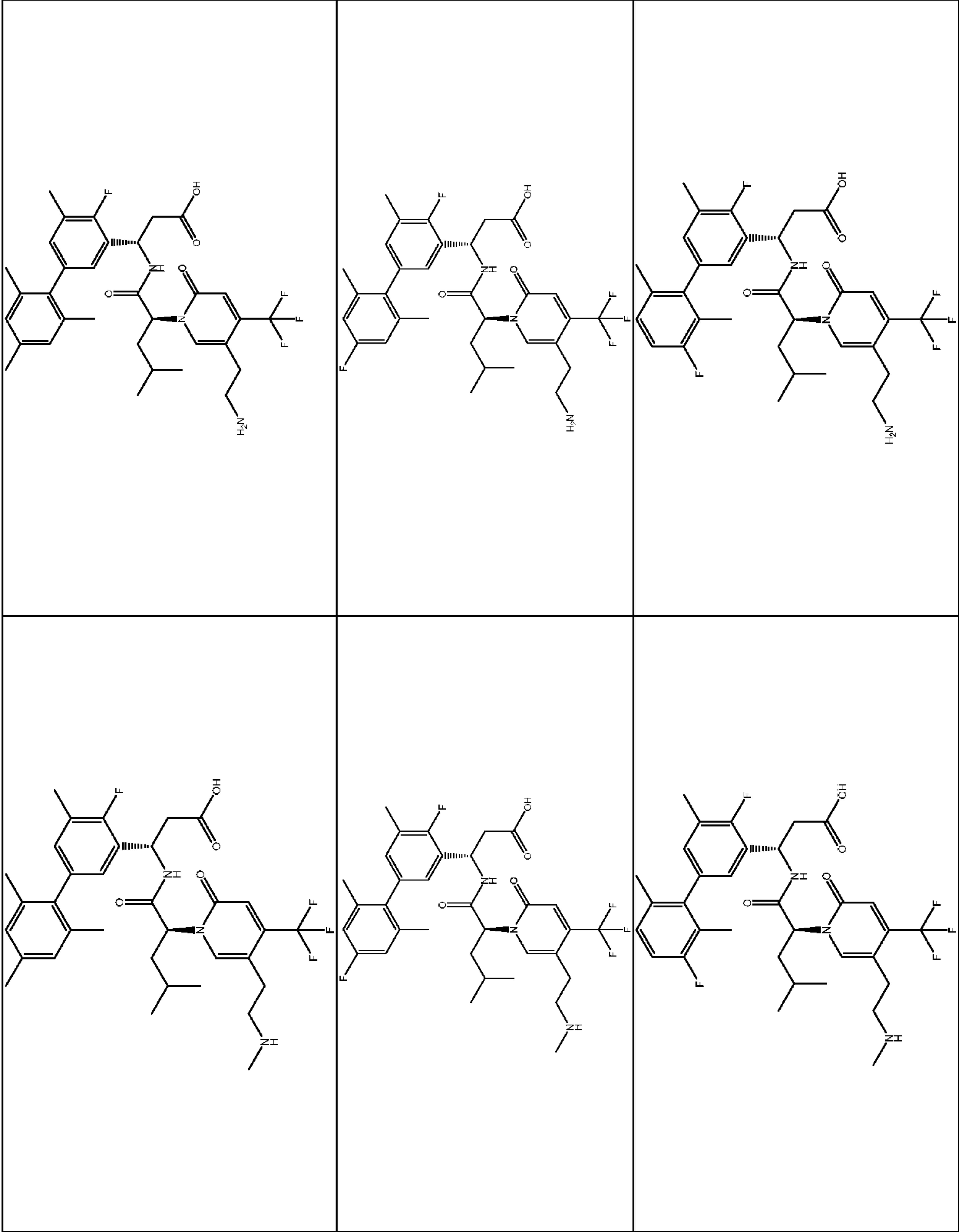


FIG. 2

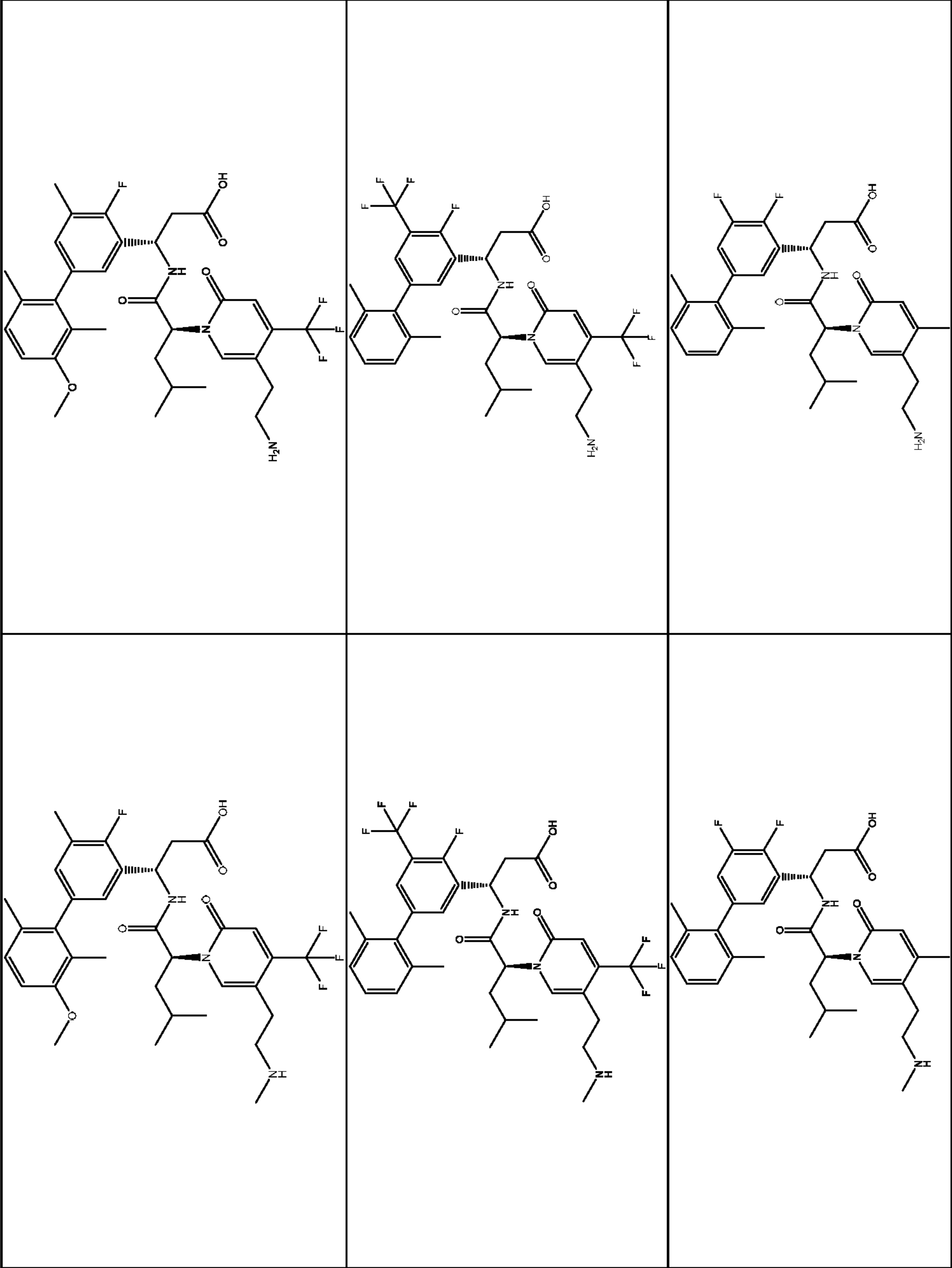


FIG. 2 (cont'd)

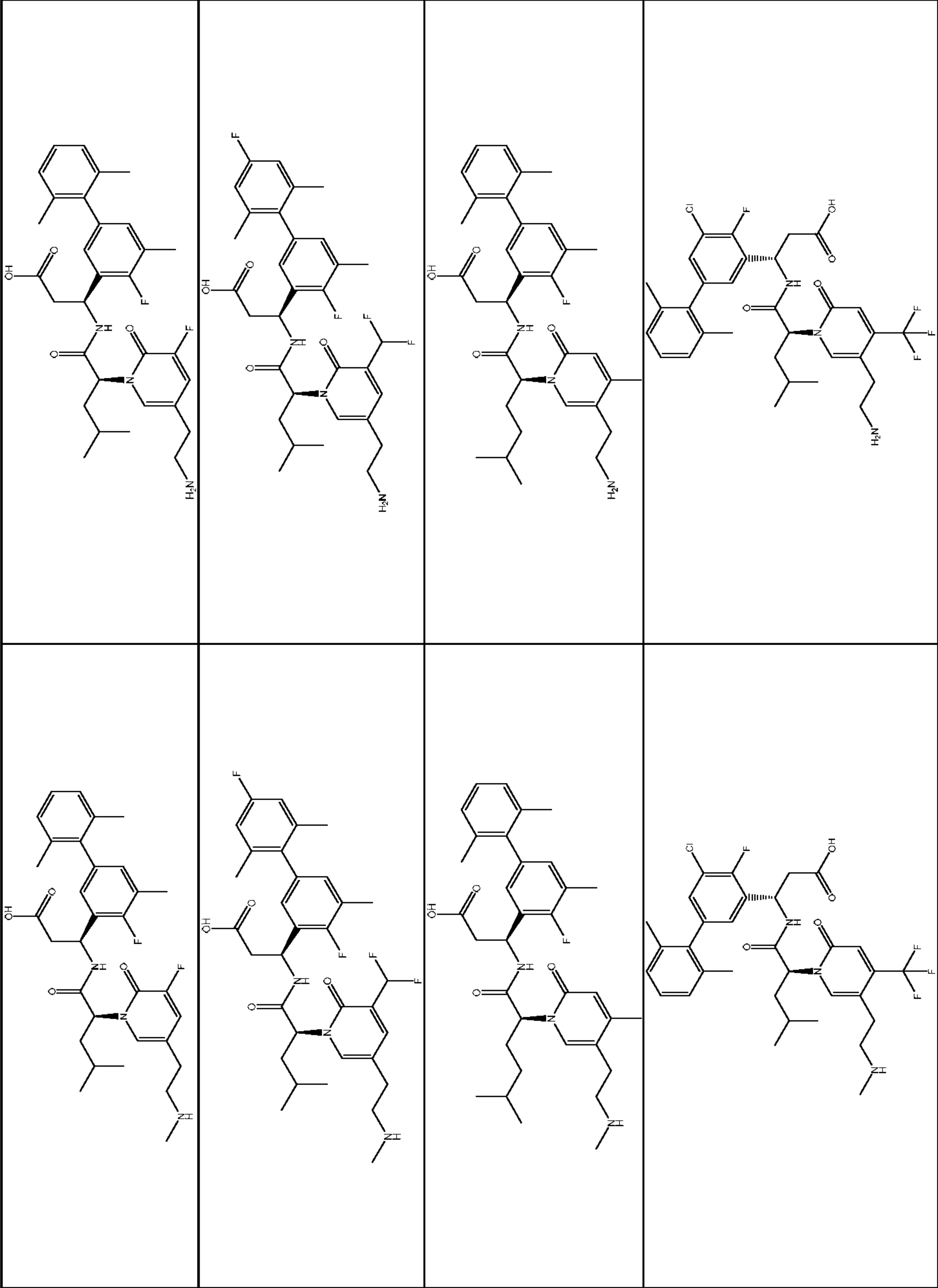


FIG. 2 (cont'd)

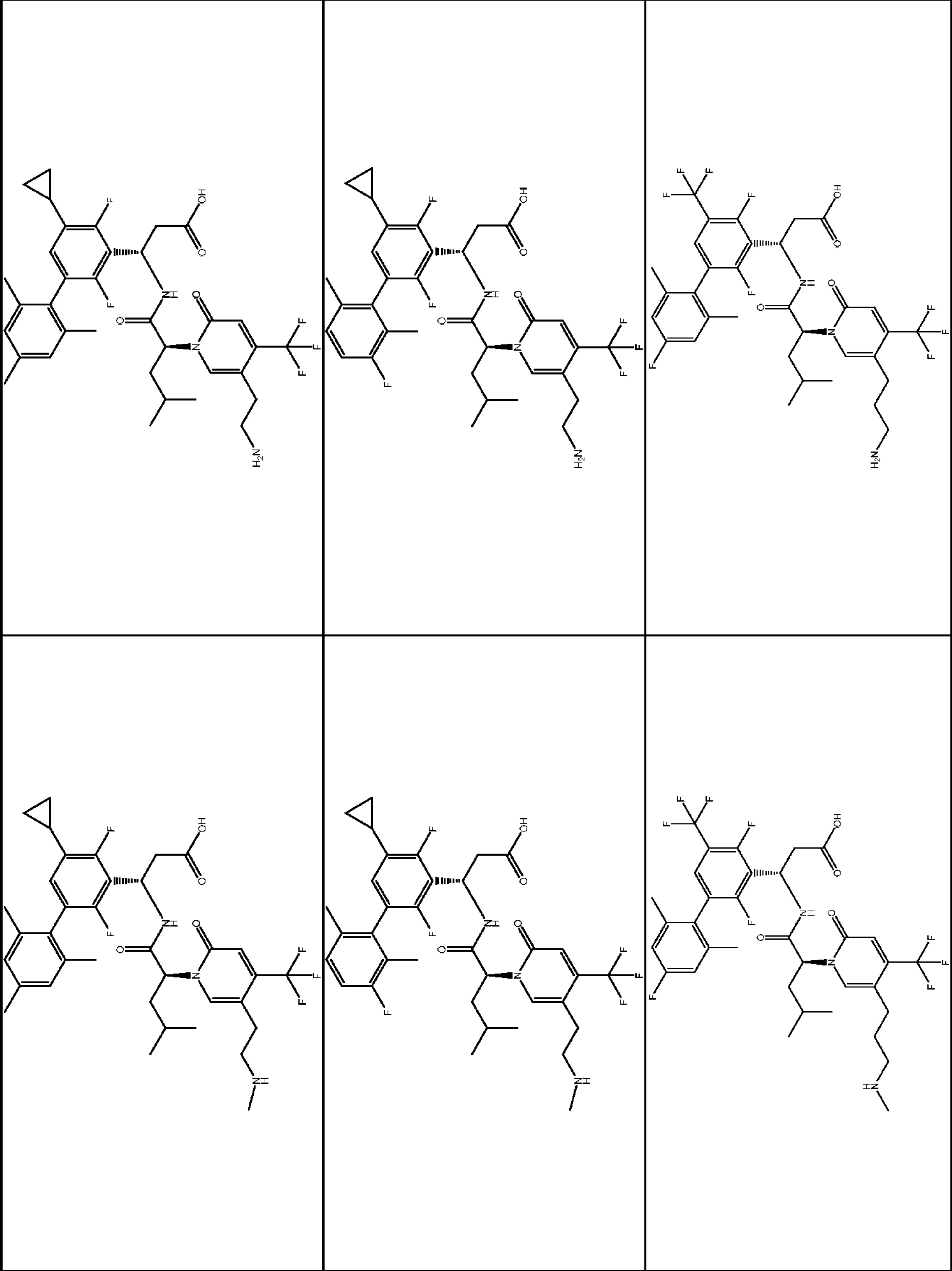


FIG. 2 (cont'd)

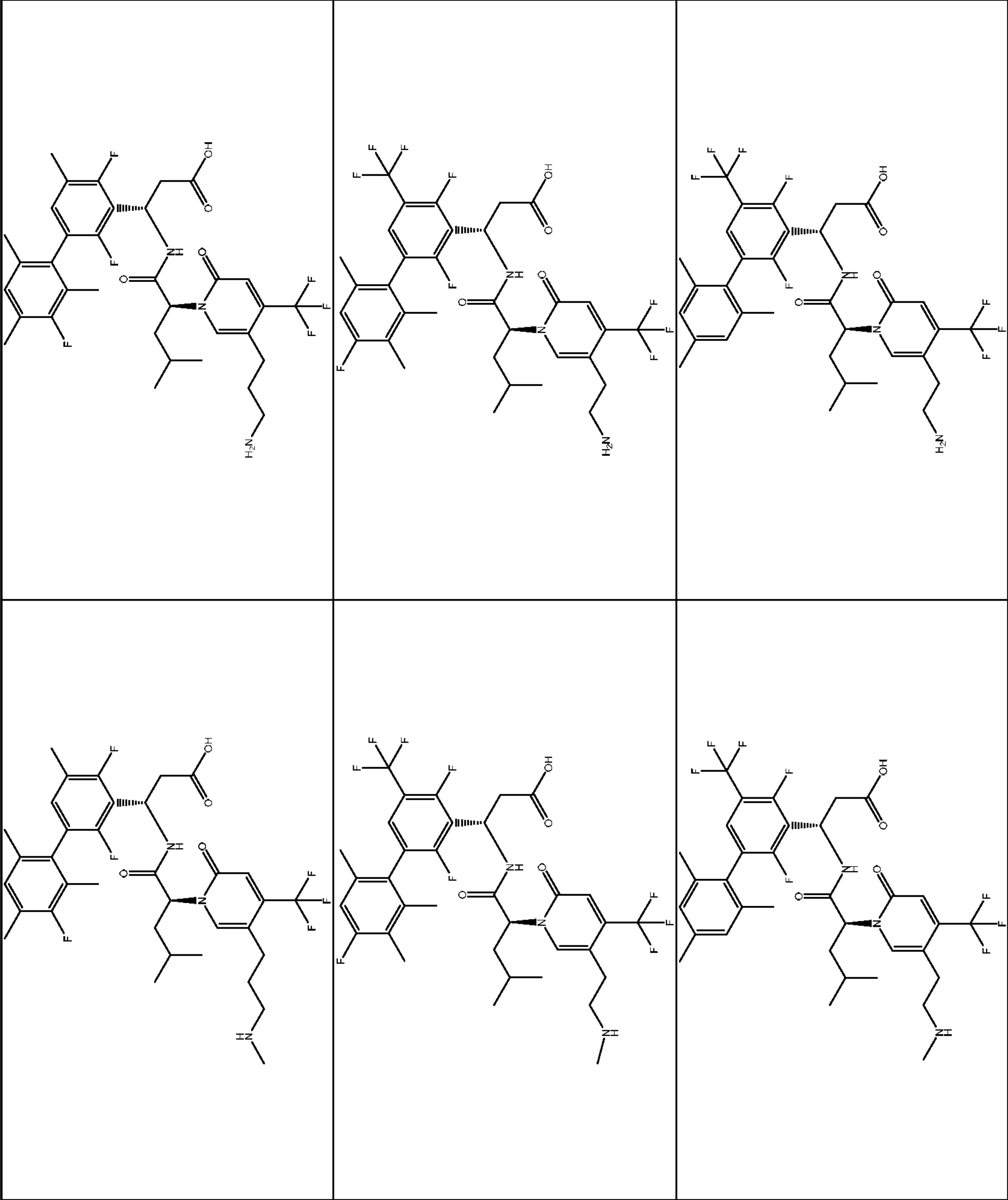


FIG. 2 (cont'd)

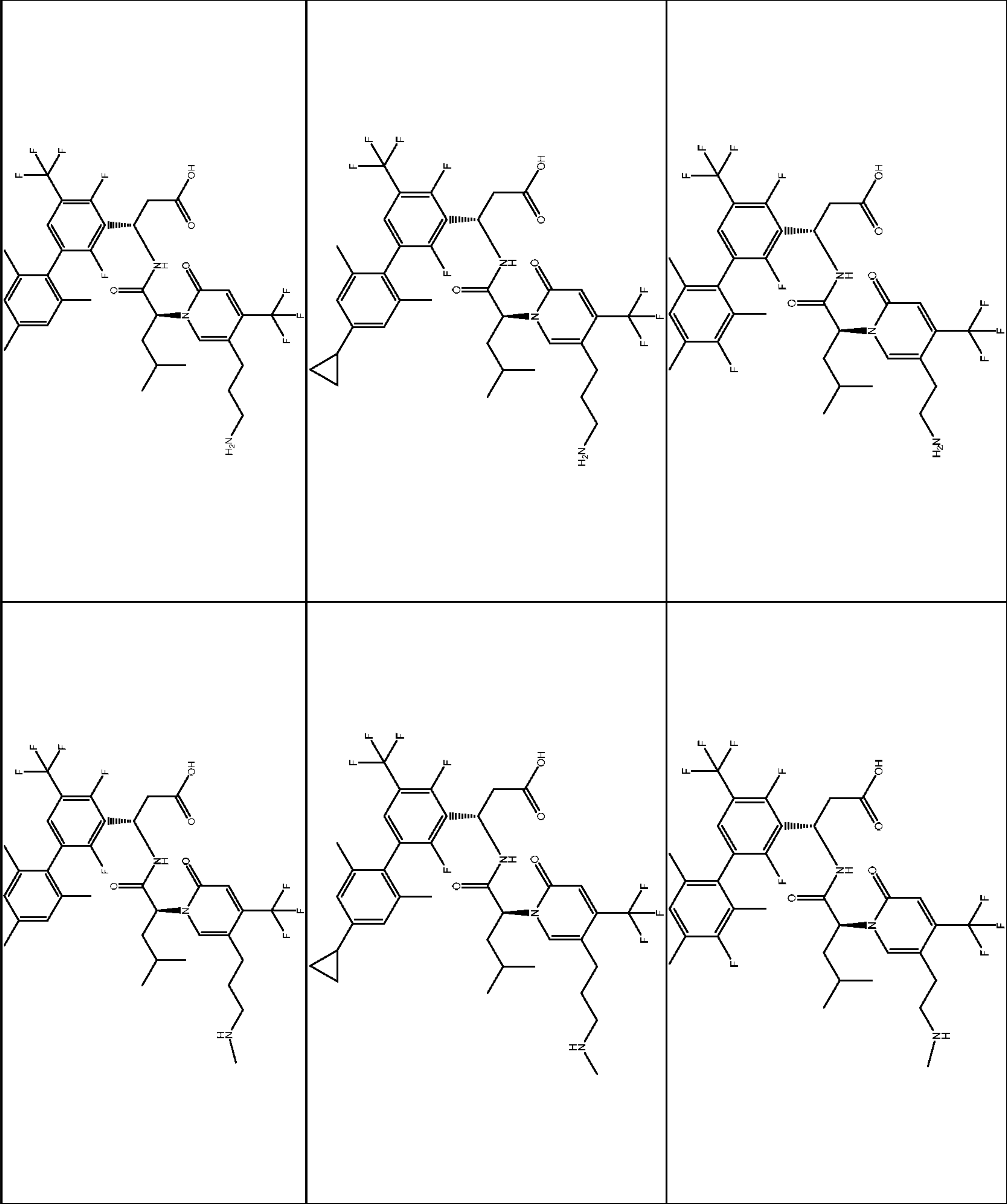


FIG. 2 (cont'd)

FIG. 3

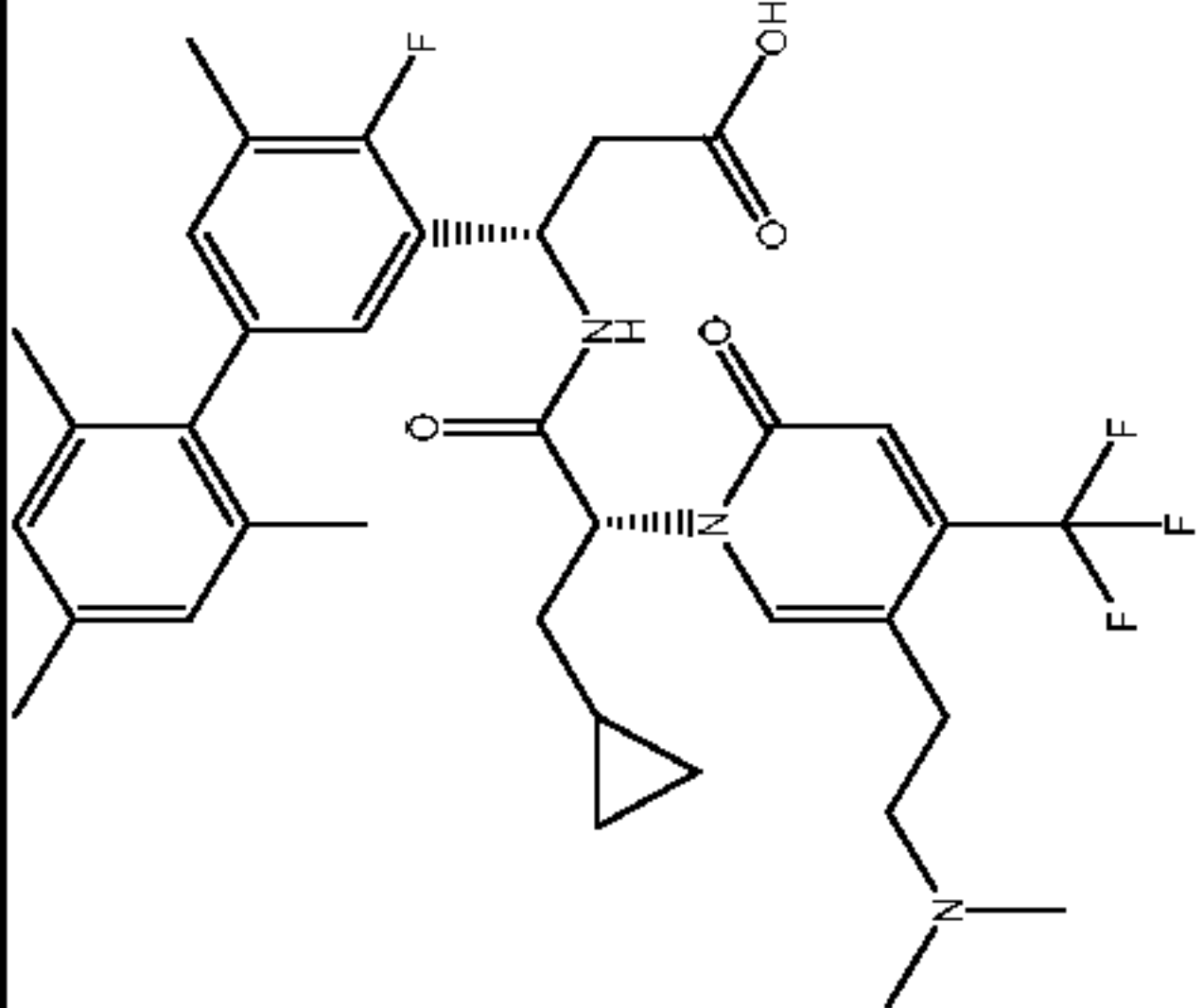
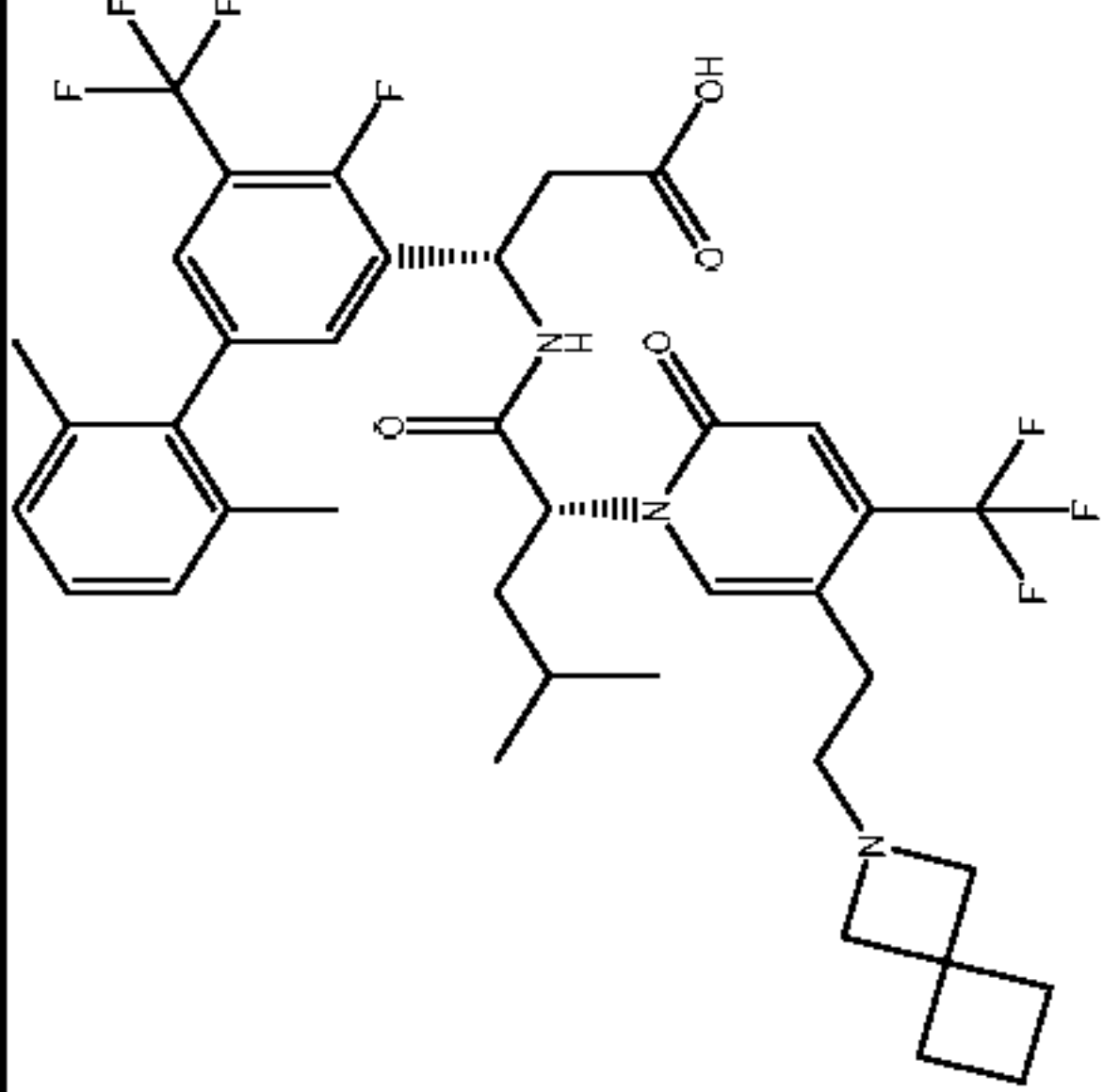
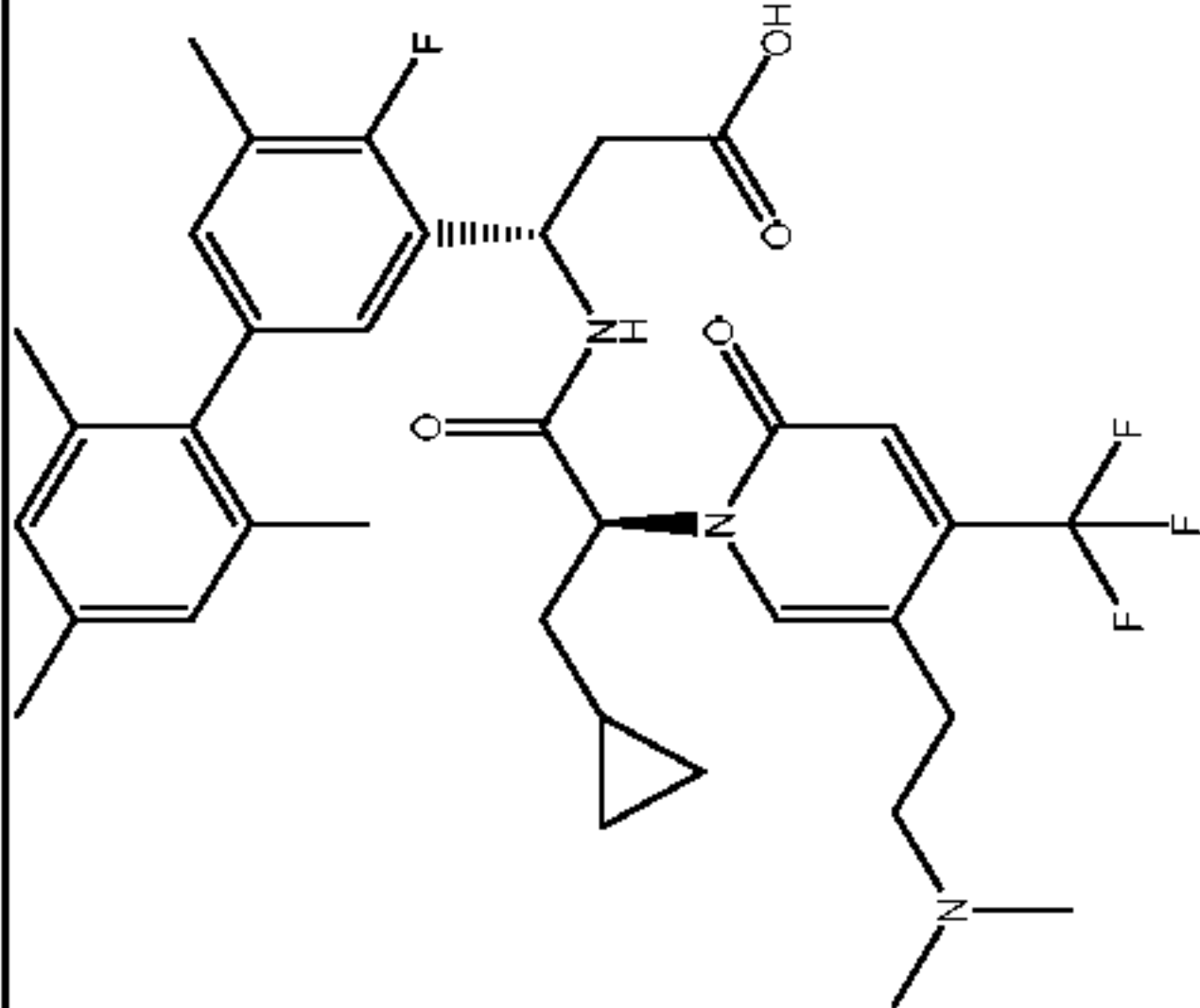
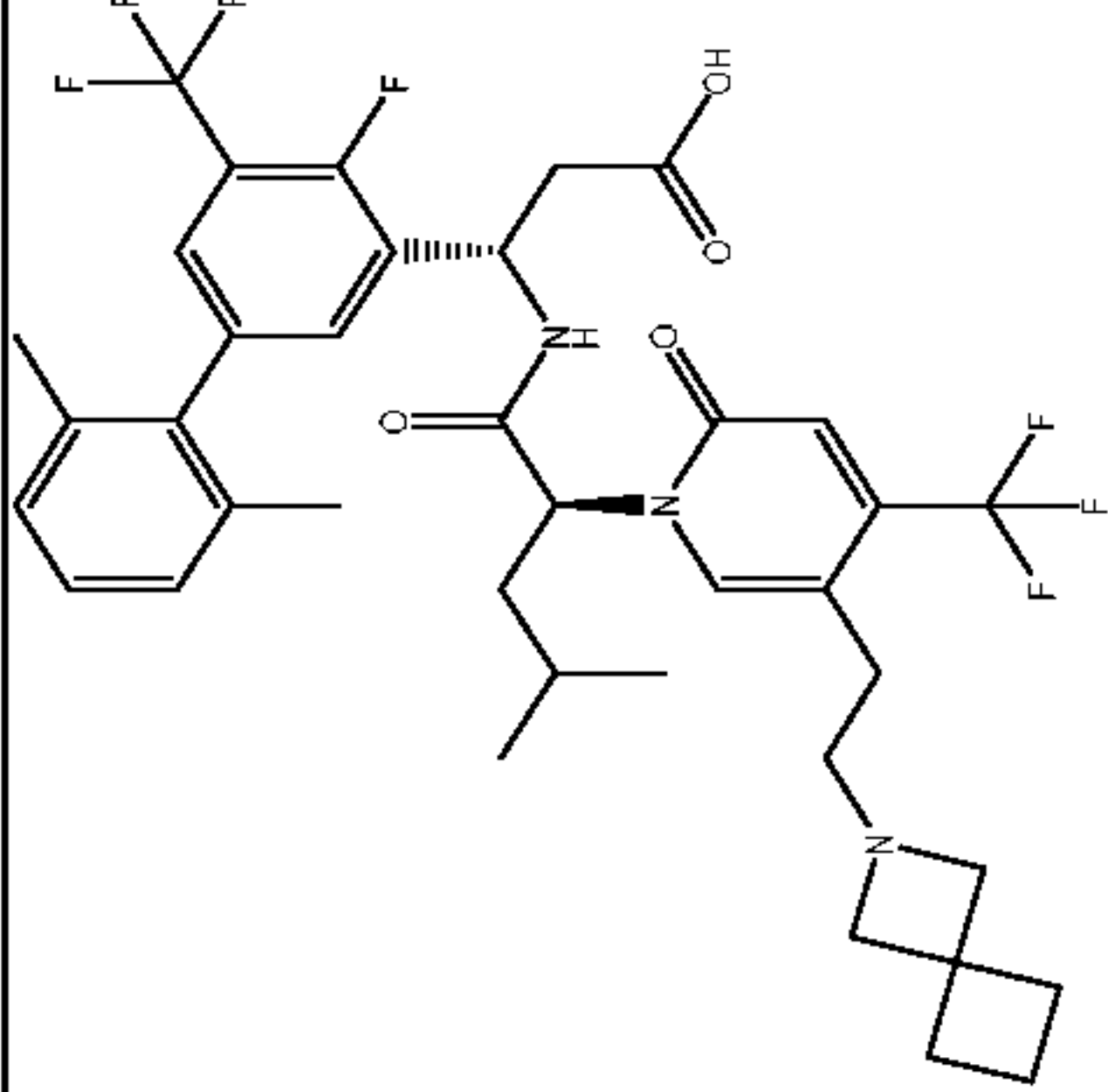
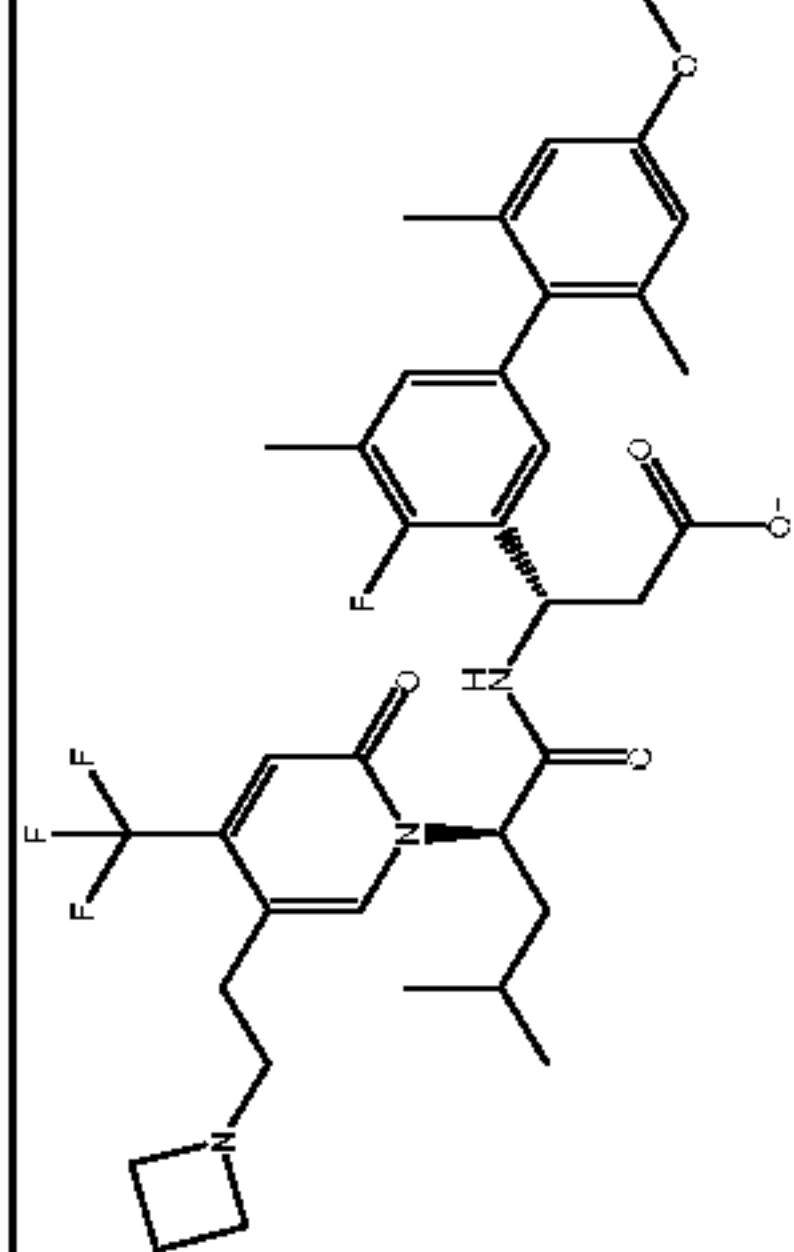
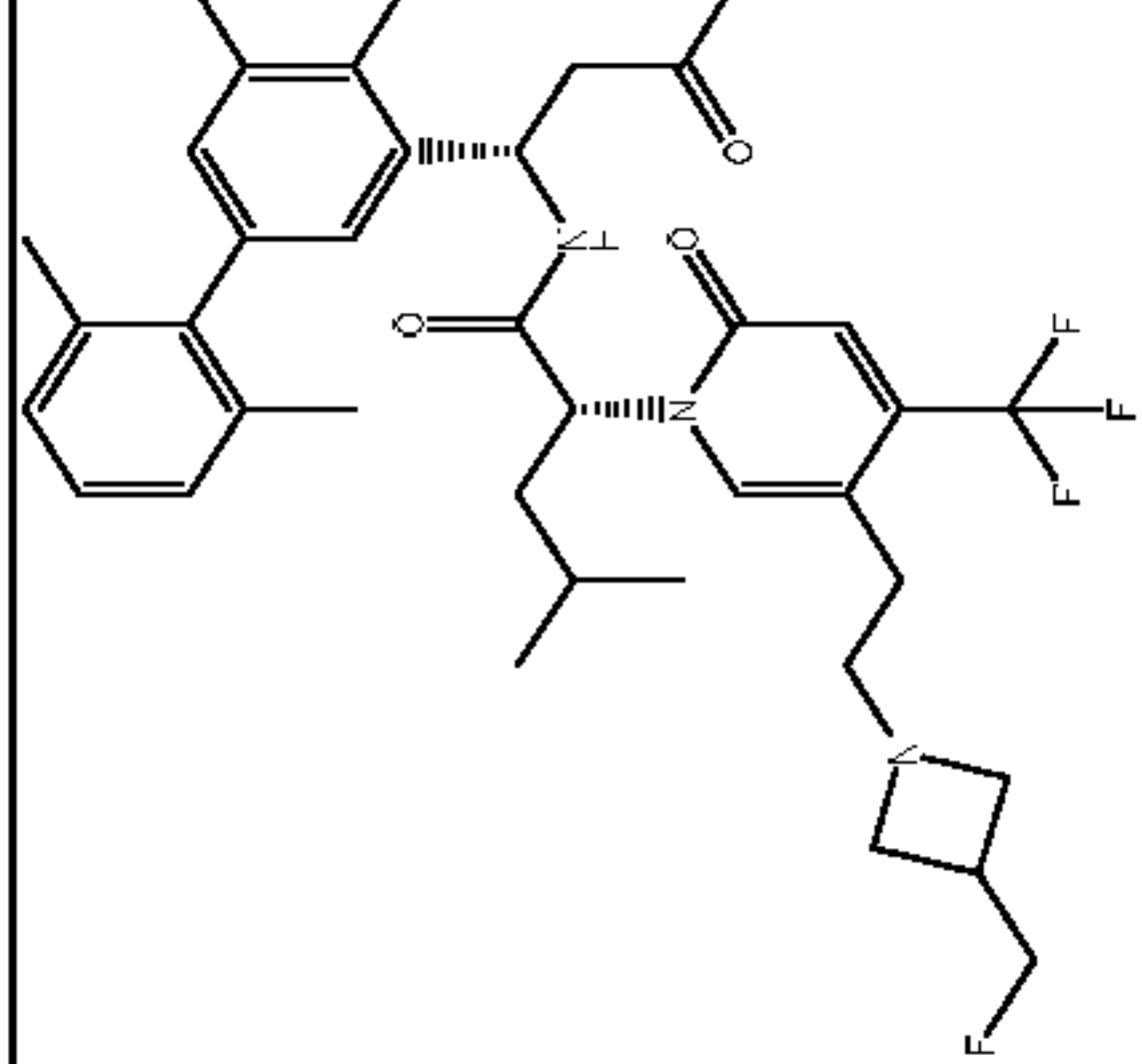
Compounds	a4b7.FP.Mn.C P.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn.CP.886 6MAAdCAM (IC ₅₀) [nM]	Compounds	a4b7.FP.Mn.CP.E cto (IC ₅₀) [nM]	a4b7.LBA.Mn.CP. 8866MAAdCAM (IC ₅₀) [nM]
	B			C	
	A	A		A	B
	B			A	

FIG. 3 (cont'd)

	A	A
	C	A
	A	A
	A	A
	B	A
	A	A

FIG. 3 (cont'd)

[illegible]

FIG. 3 (cont'd)

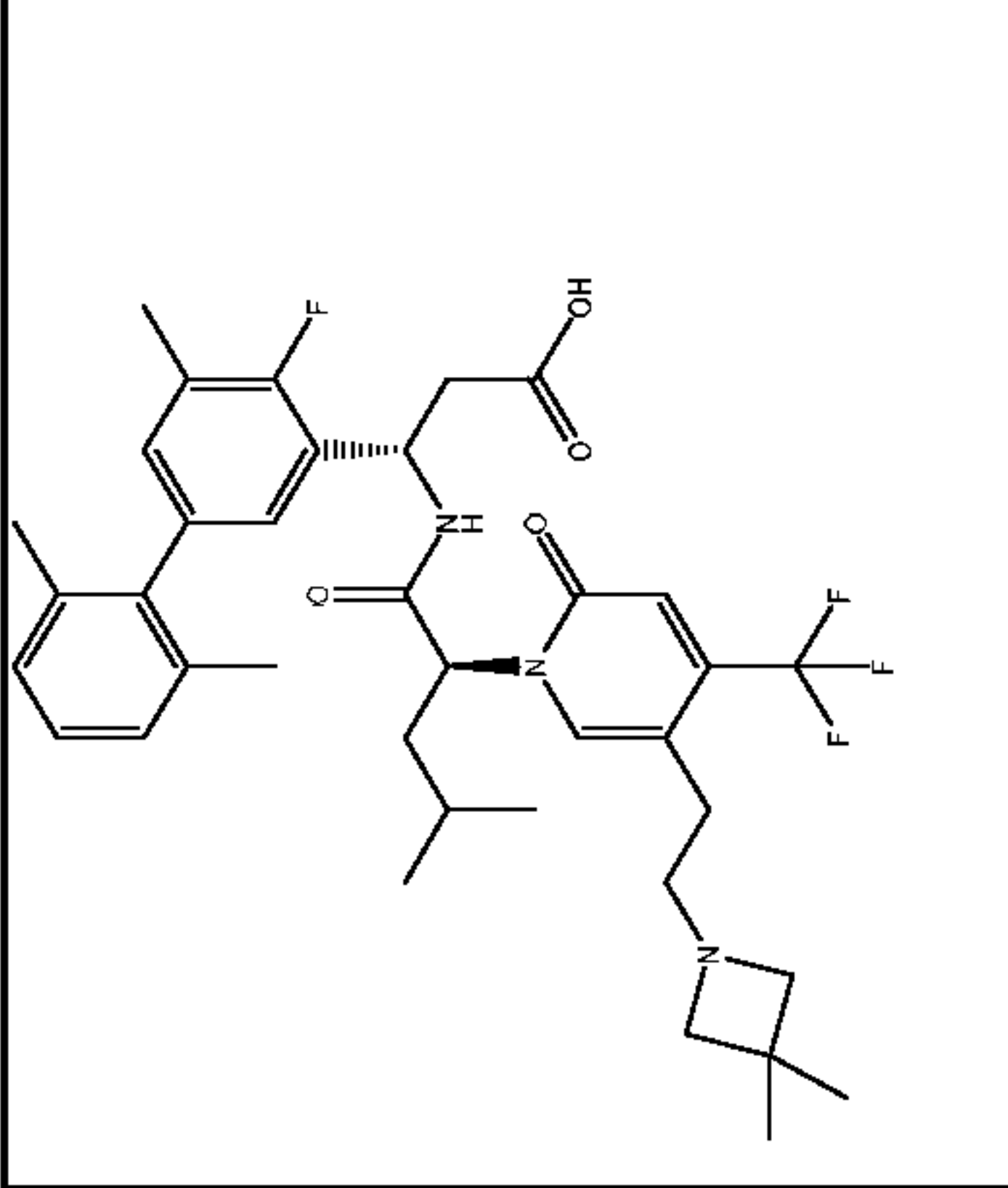
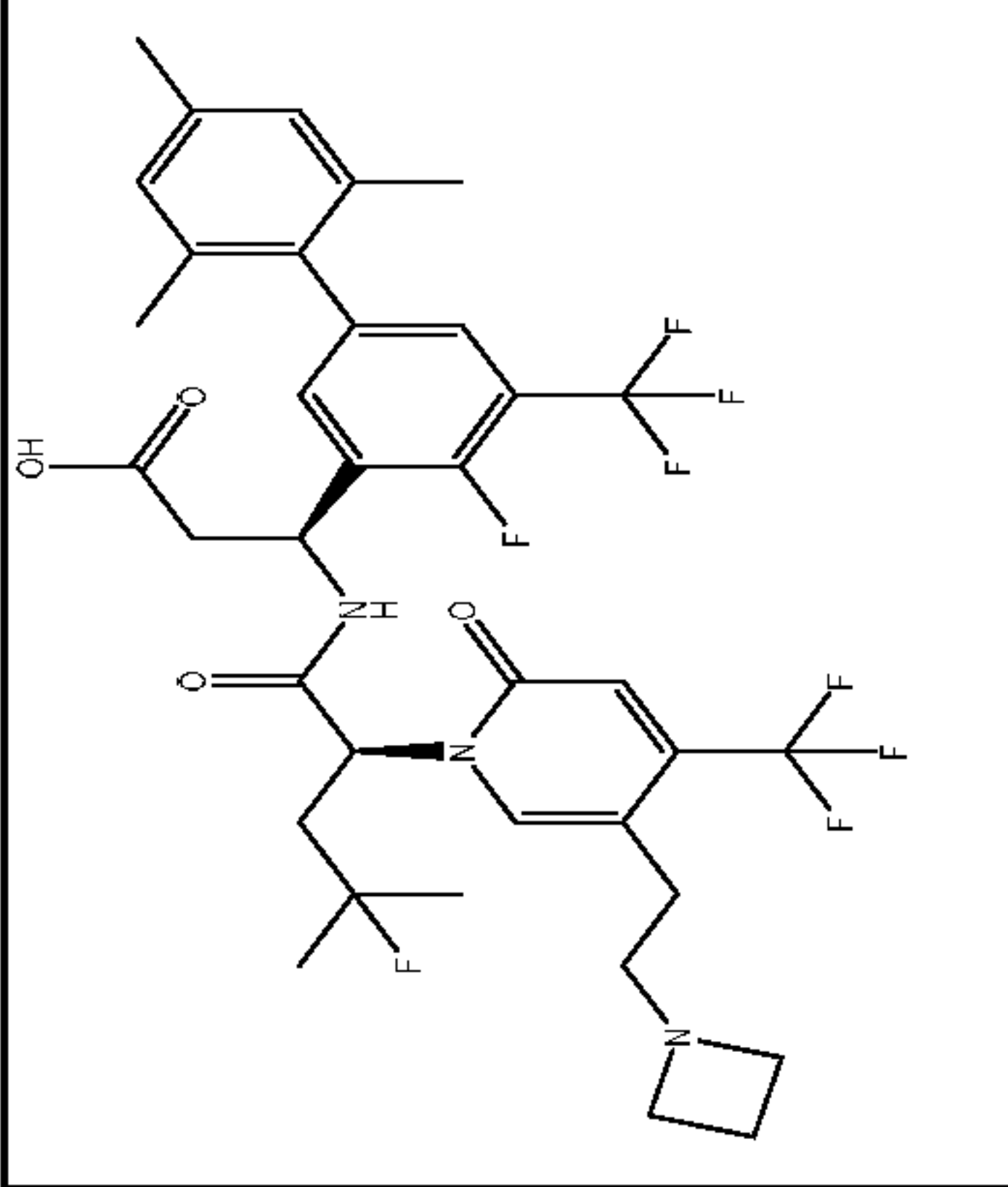
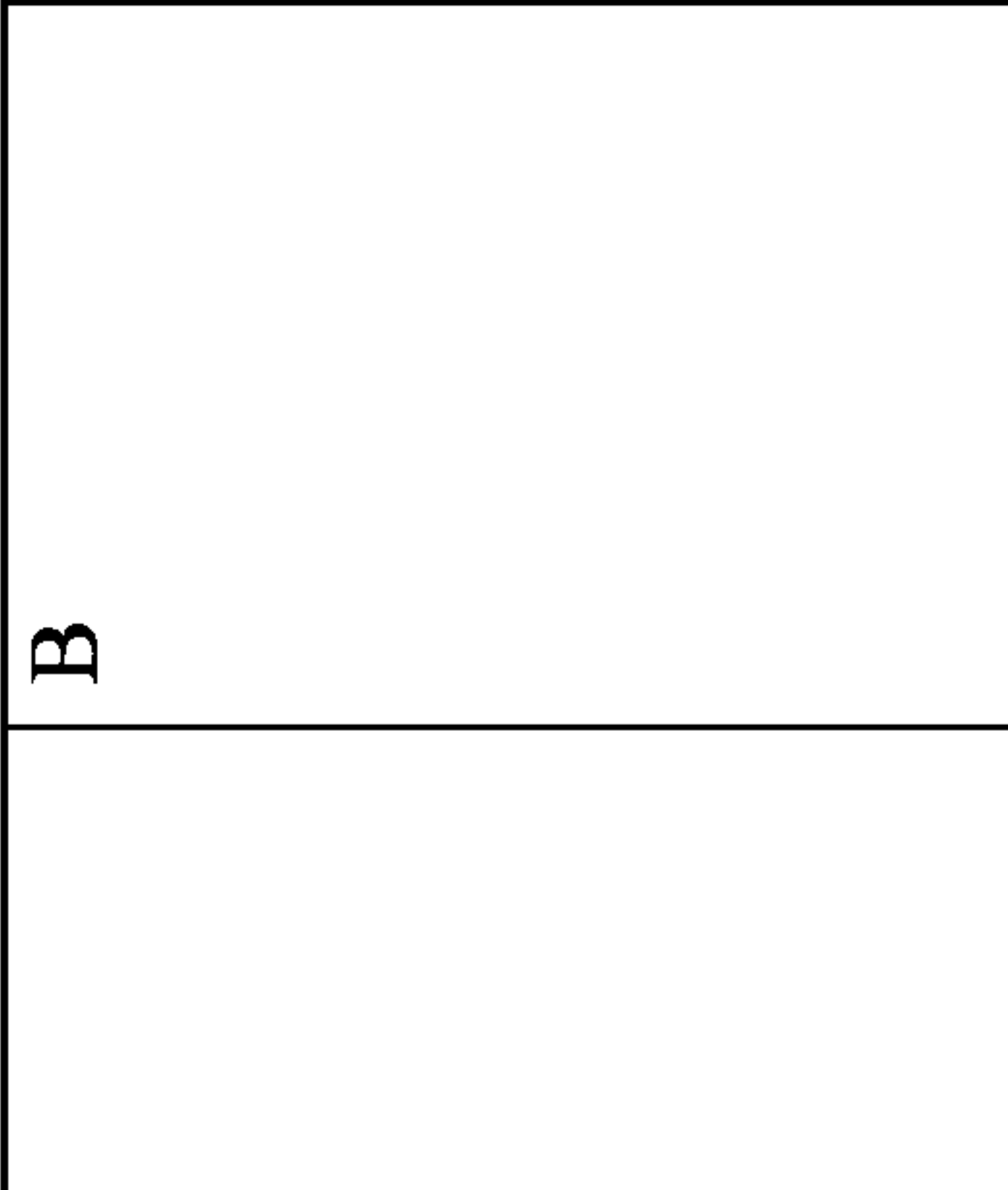
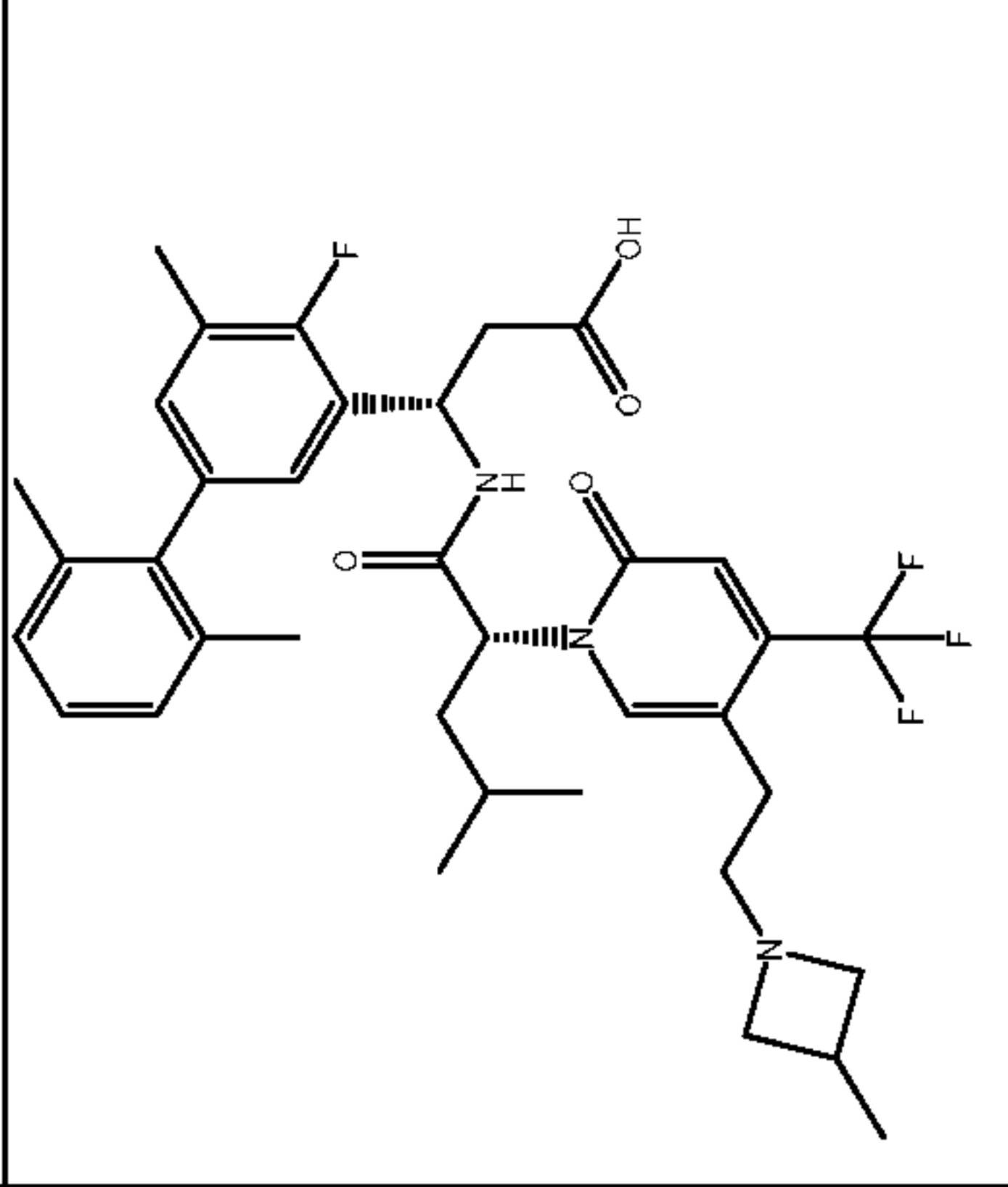
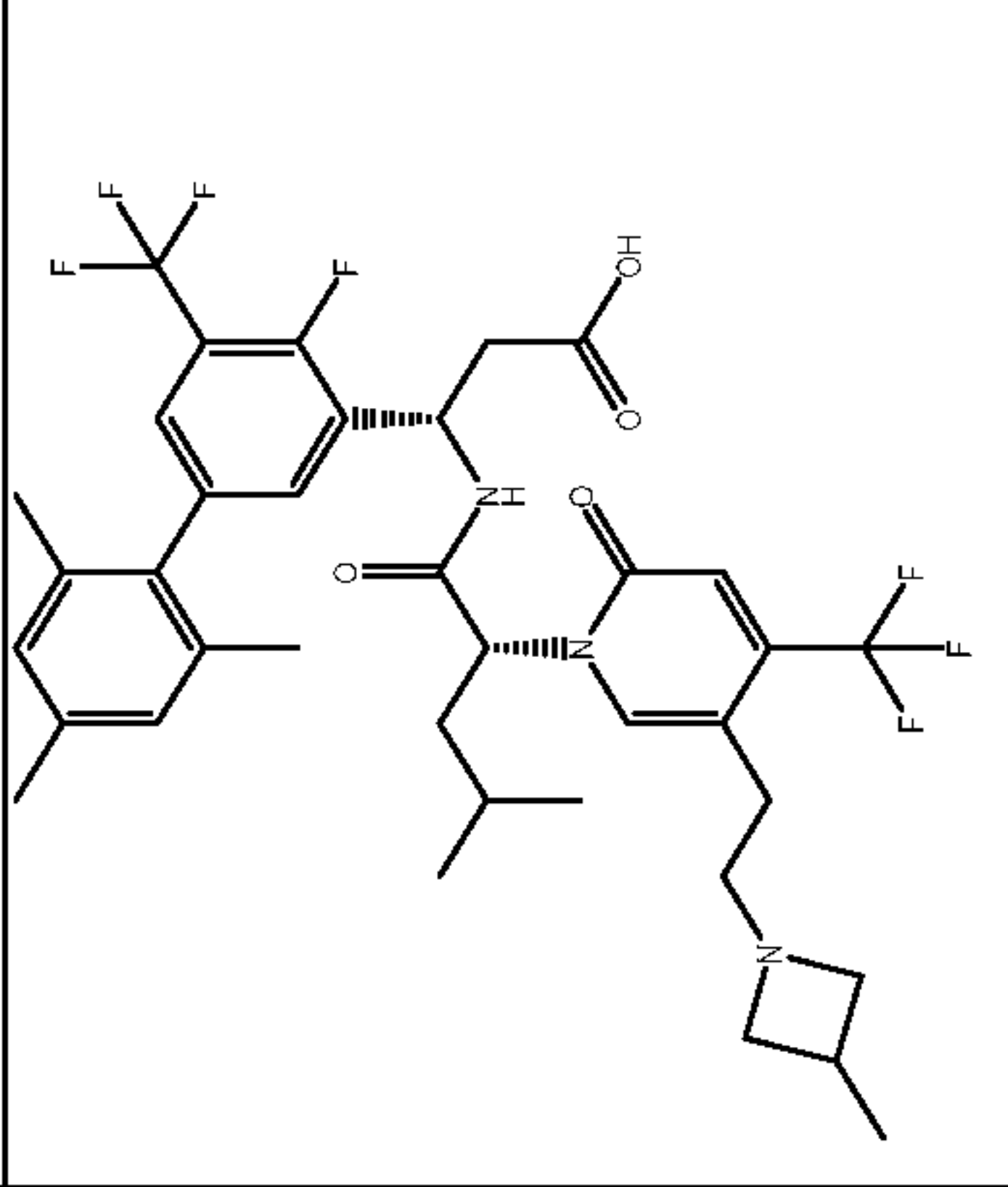
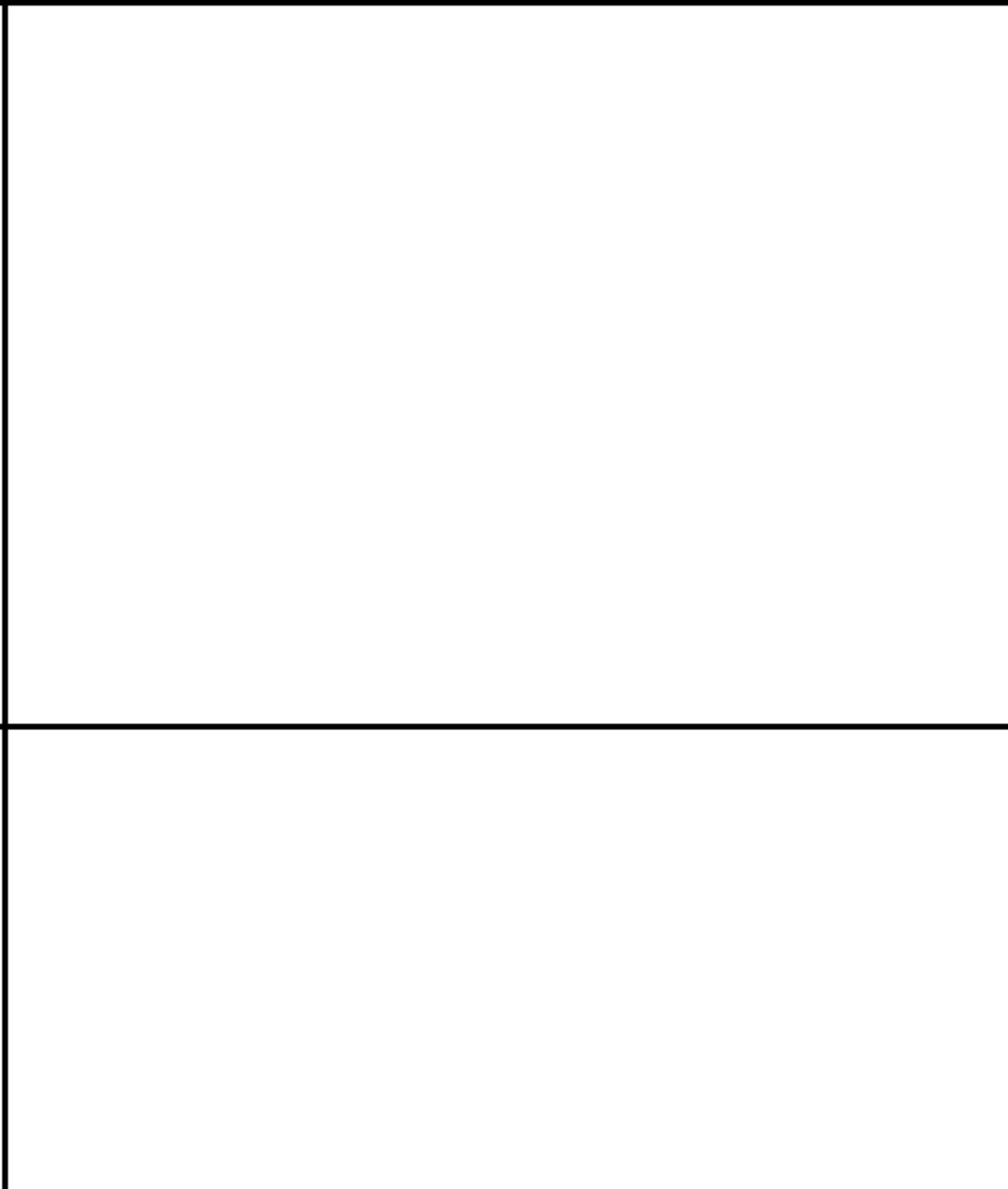
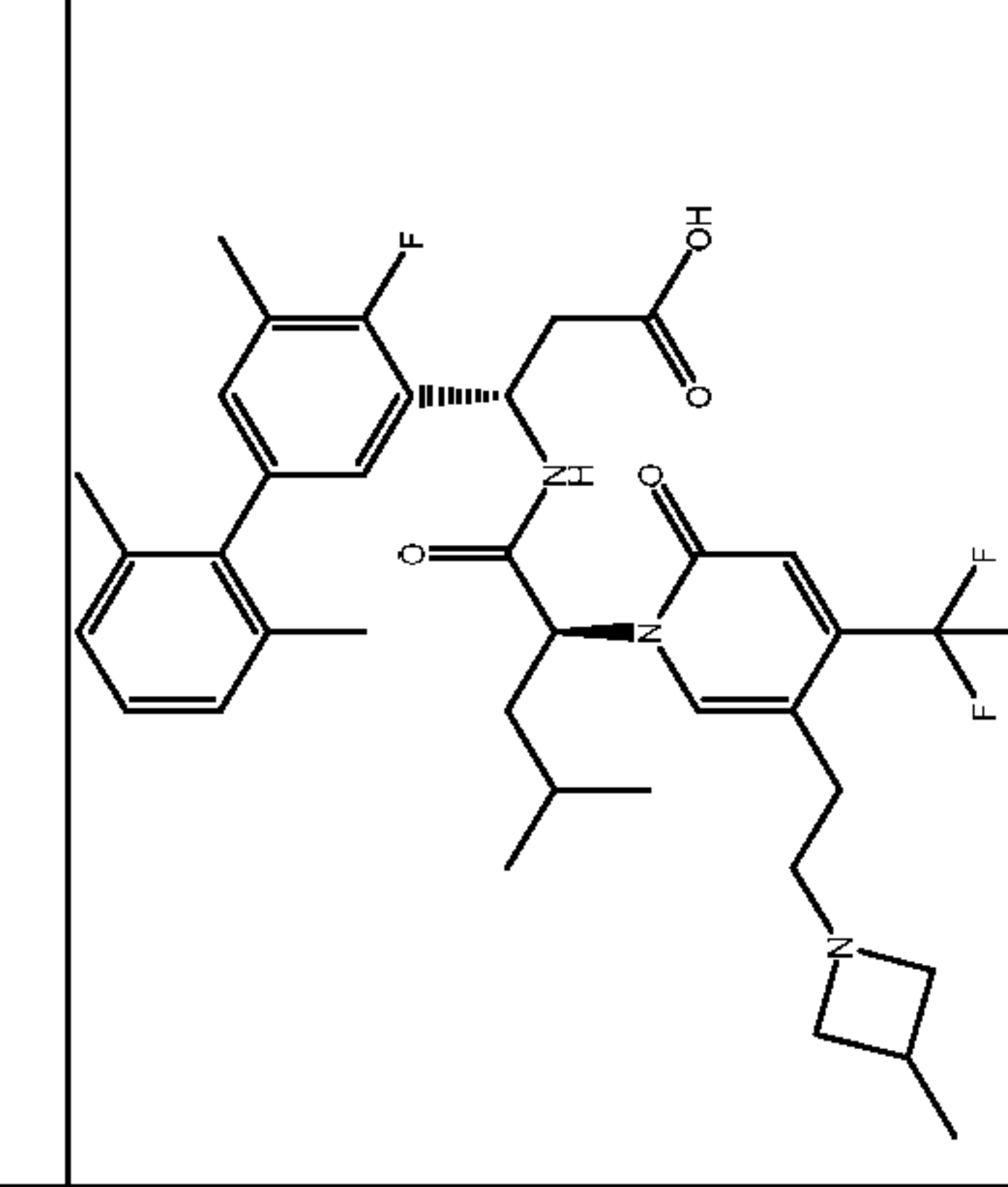
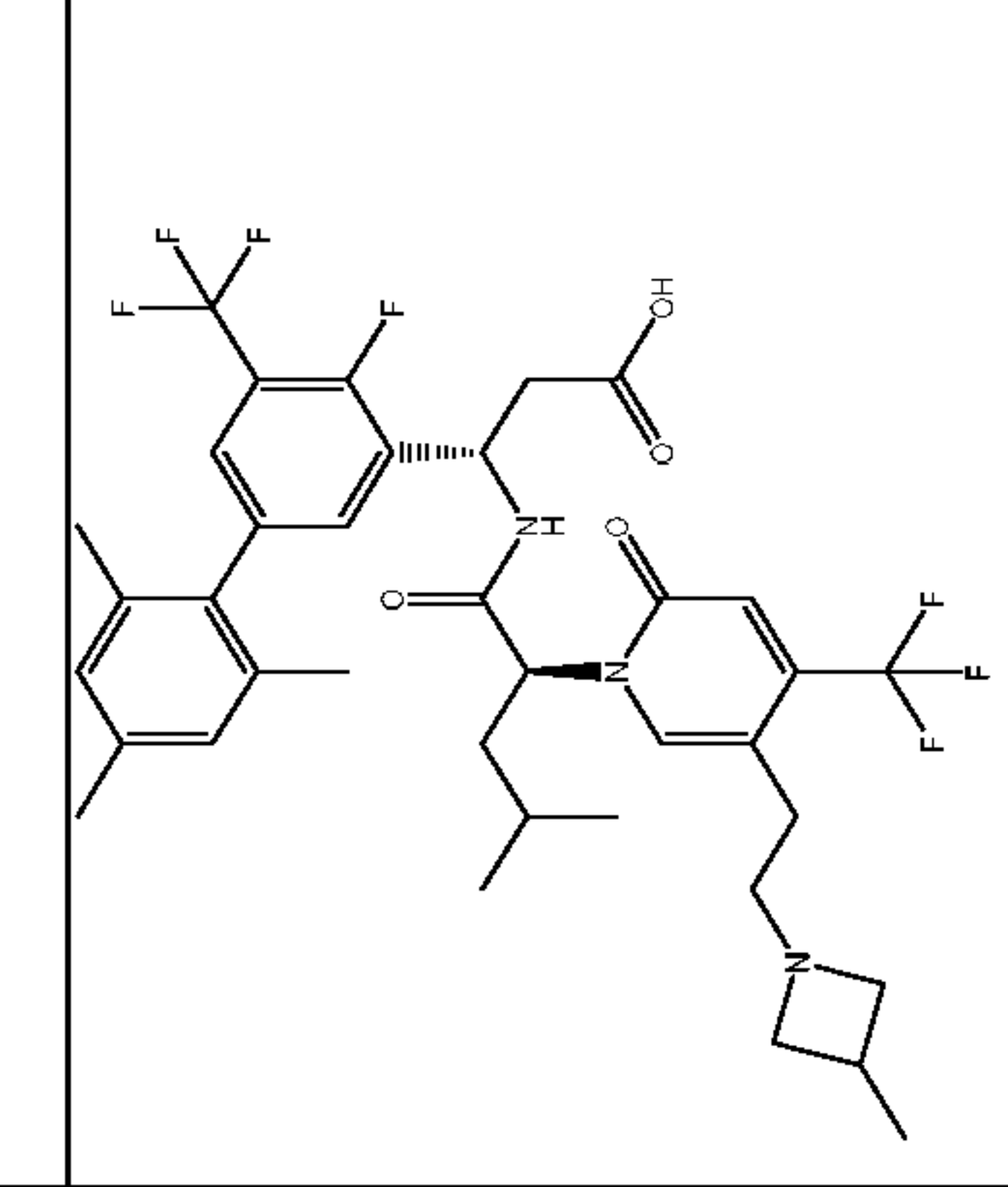
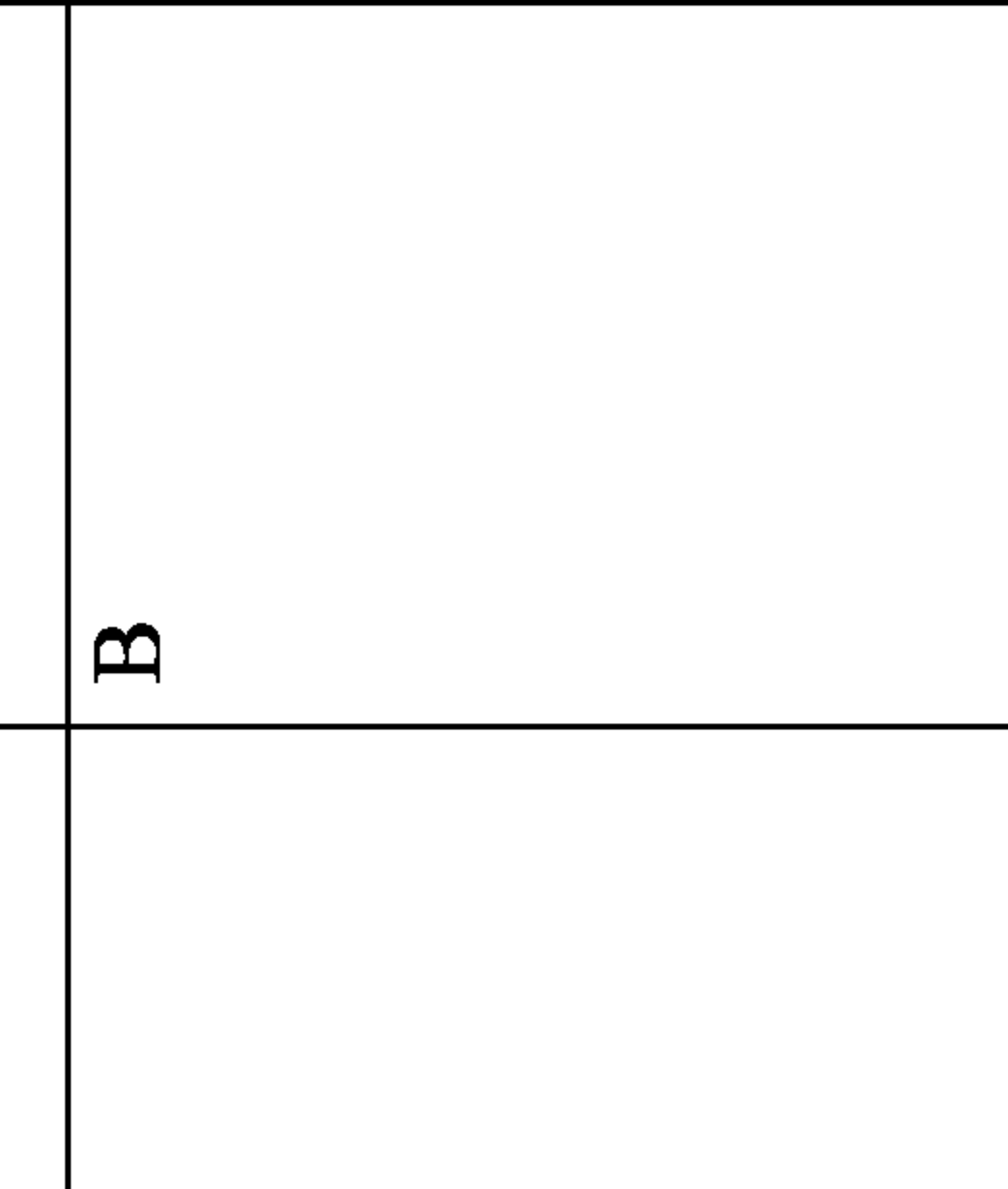
 <chem>CC1(C)CCN1CCc2cc(C(F)(F)F)cnc2C(=O)N[C@@H](C(C)C)C(=O)N[C@@H](Cc3cc(C)c(C)cc3C(=O)O)Cc4cc(F)c(C(F)(F)F)cc4</chem>	B		A		B	
 <chem>CC1(C)CCN1CCc2cc(C(F)(F)F)cnc2C(=O)N[C@@H](C(C)C)C(=O)N[C@@H](Cc3cc(C)c(C)cc3C(=O)O)Cc4cc(F)c(C(F)(F)F)cc4</chem>	B					
 <chem>CC1(C)CCN1CCc2cc(C(F)(F)F)cnc2C(=O)N[C@@H](C(C)C)C(=O)N[C@@H](Cc3cc(C)c(C)cc3C(=O)O)Cc4cc(F)c(C(F)(F)F)cc4</chem>	C					
 <chem>CC1(C)CCN1CCc2cc(C(F)(F)F)cnc2C(=O)N[C@@H](C(C)C)C(=O)N[C@@H](Cc3cc(C)c(C)cc3C(=O)O)Cc4cc(F)c(C(F)(F)F)cc4</chem>	C					
 <chem>CC1(C)CCN1CCc2cc(C(F)(F)F)cnc2C(=O)N[C@@H](C(C)C)C(=O)N[C@@H](Cc3cc(C)c(C)cc3C(=O)O)Cc4cc(F)c(C(F)(F)F)cc4</chem>	A					
 <chem>CC1(C)CCN1CCc2cc(C(F)(F)F)cnc2C(=O)N[C@@H](C(C)C)C(=O)N[C@@H](Cc3cc(C)c(C)cc3C(=O)O)Cc4cc(F)c(C(F)(F)F)cc4</chem>	A					
 <chem>CC1(C)CCN1CCc2cc(C(F)(F)F)cnc2C(=O)N[C@@H](C(C)C)C(=O)N[C@@H](Cc3cc(C)c(C)cc3C(=O)O)Cc4cc(F)c(C(F)(F)F)cc4</chem>	A					
 <chem>CC1(C)CCN1CCc2cc(C(F)(F)F)cnc2C(=O)N[C@@H](C(C)C)C(=O)N[C@@H](Cc3cc(C)c(C)cc3C(=O)O)Cc4cc(F)c(C(F)(F)F)cc4</chem>	A					
 <chem>CC1(C)CCN1CCc2cc(C(F)(F)F)cnc2C(=O)N[C@@H](C(C)C)C(=O)N[C@@H](Cc3cc(C)c(C)cc3C(=O)O)Cc4cc(F)c(C(F)(F)F)cc4</chem>	B					

FIG. 3 (cont'd)

	B	
C	B	C
	A	
C	A	C

FIG. 3 (cont'd)

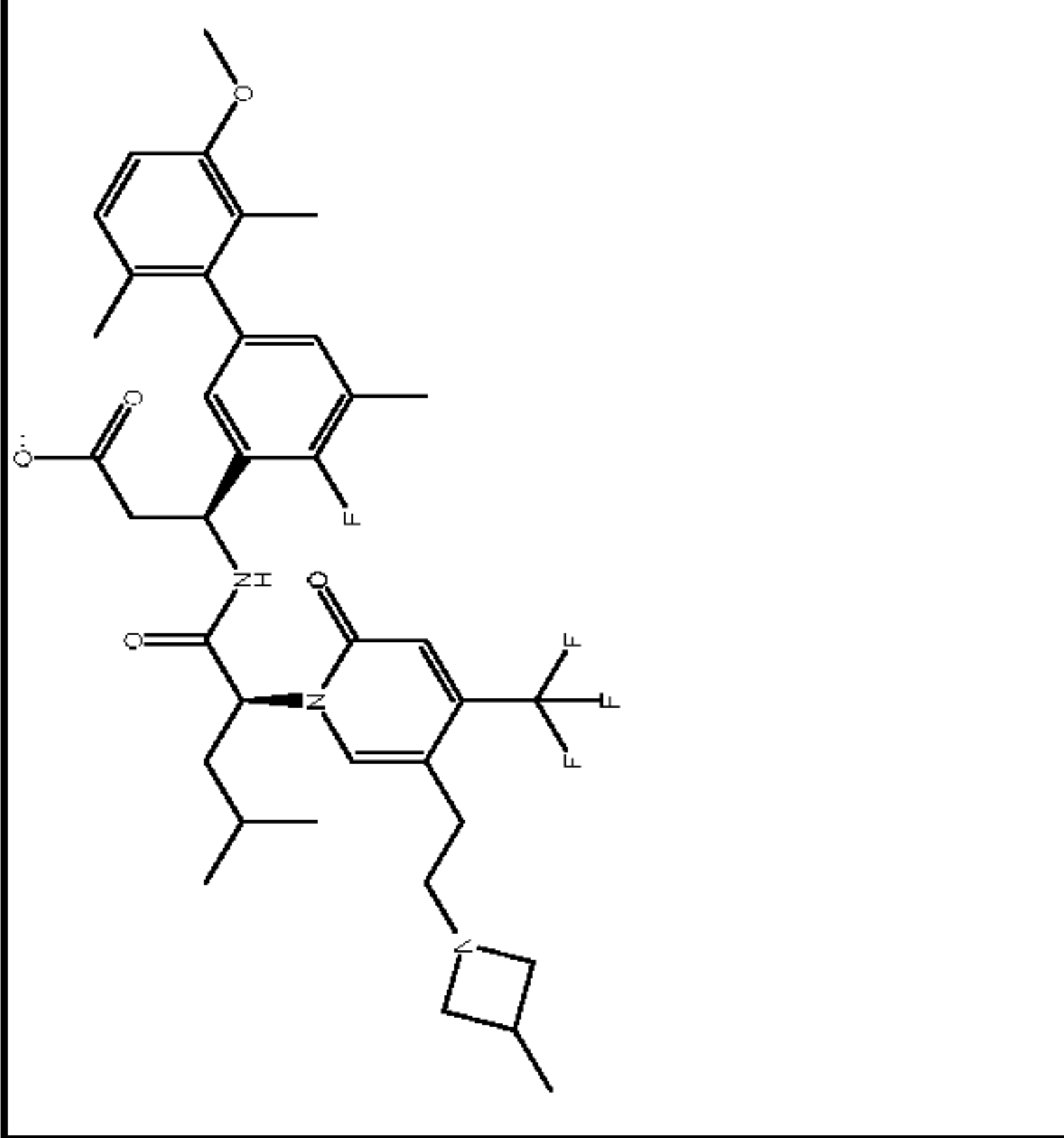
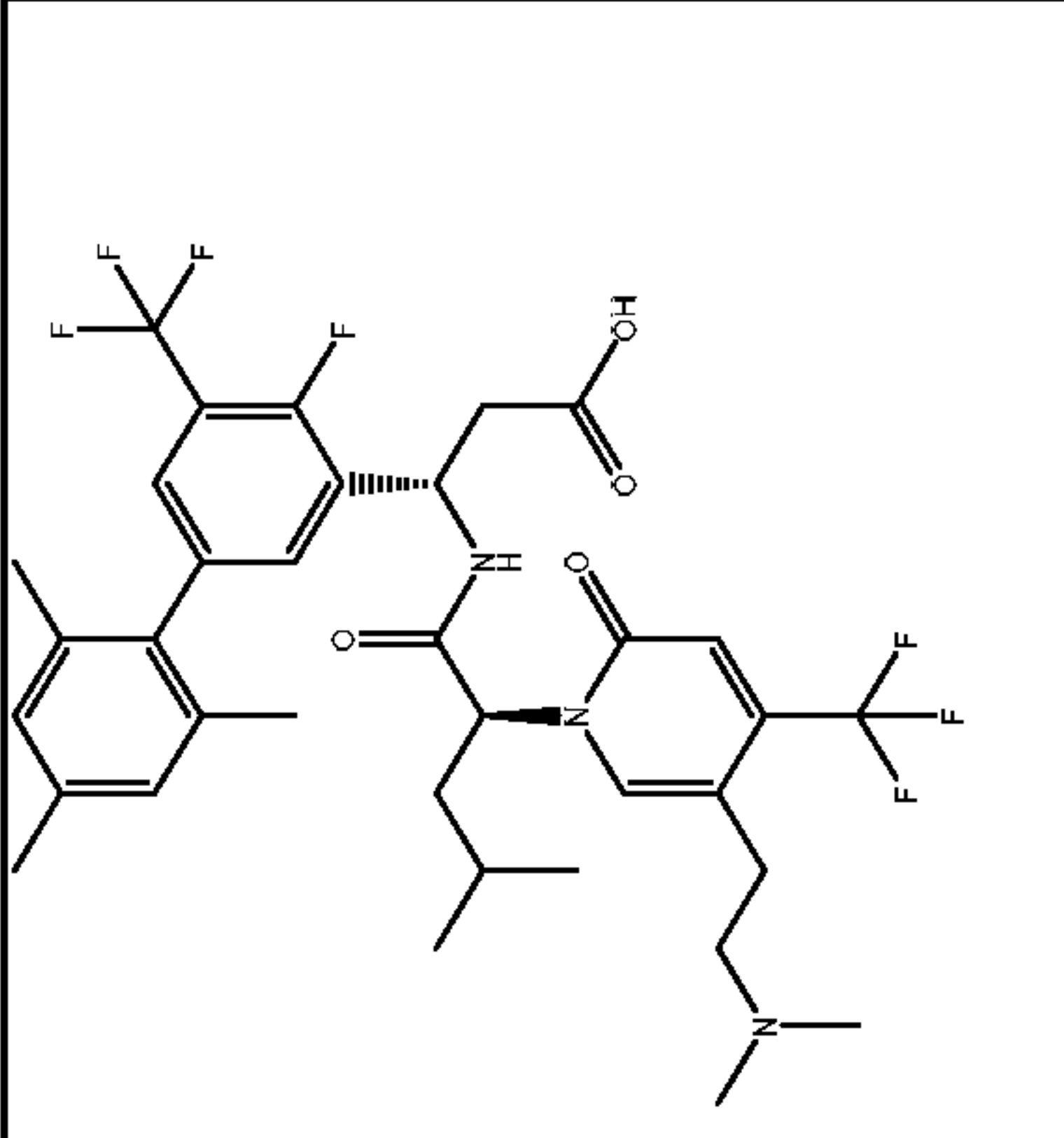
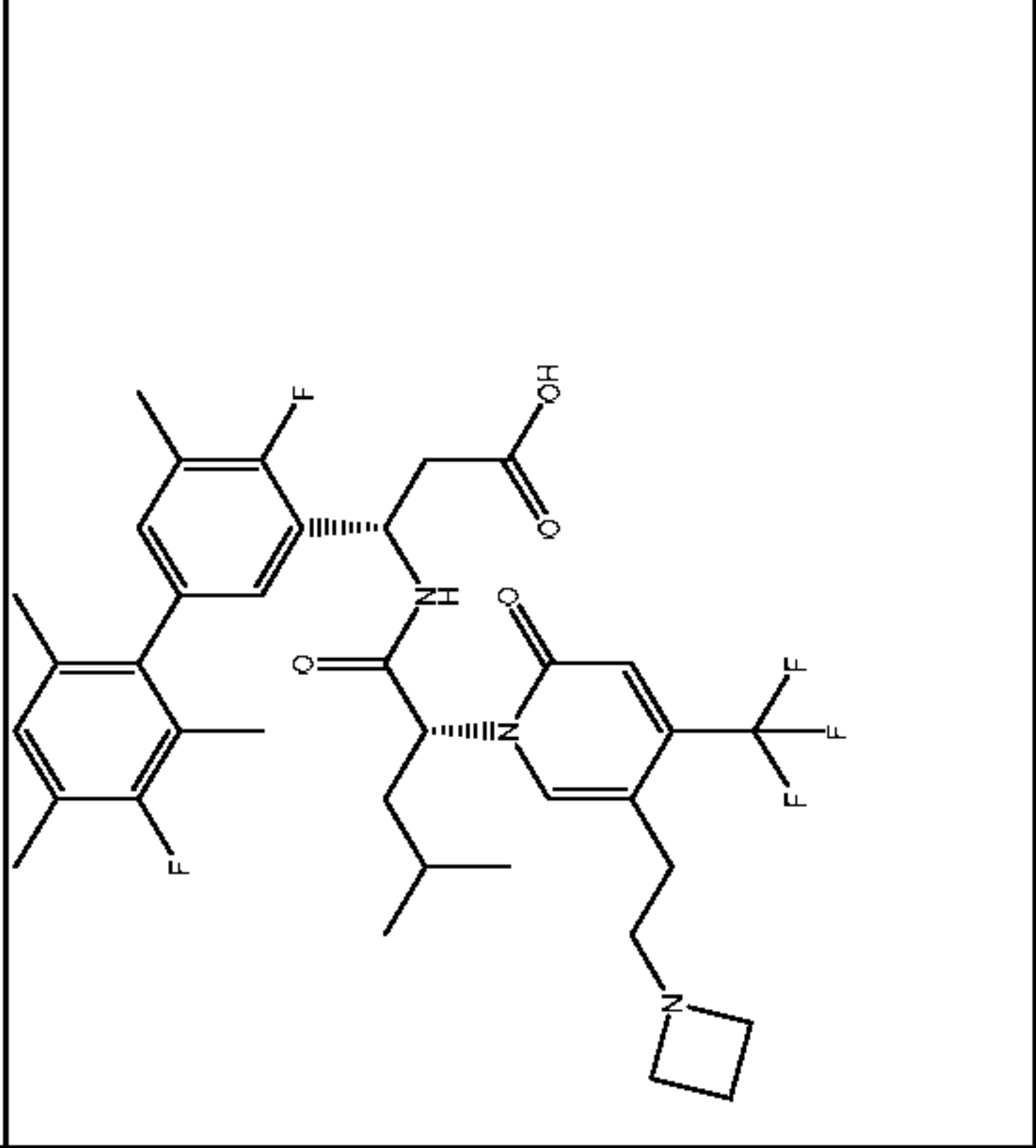
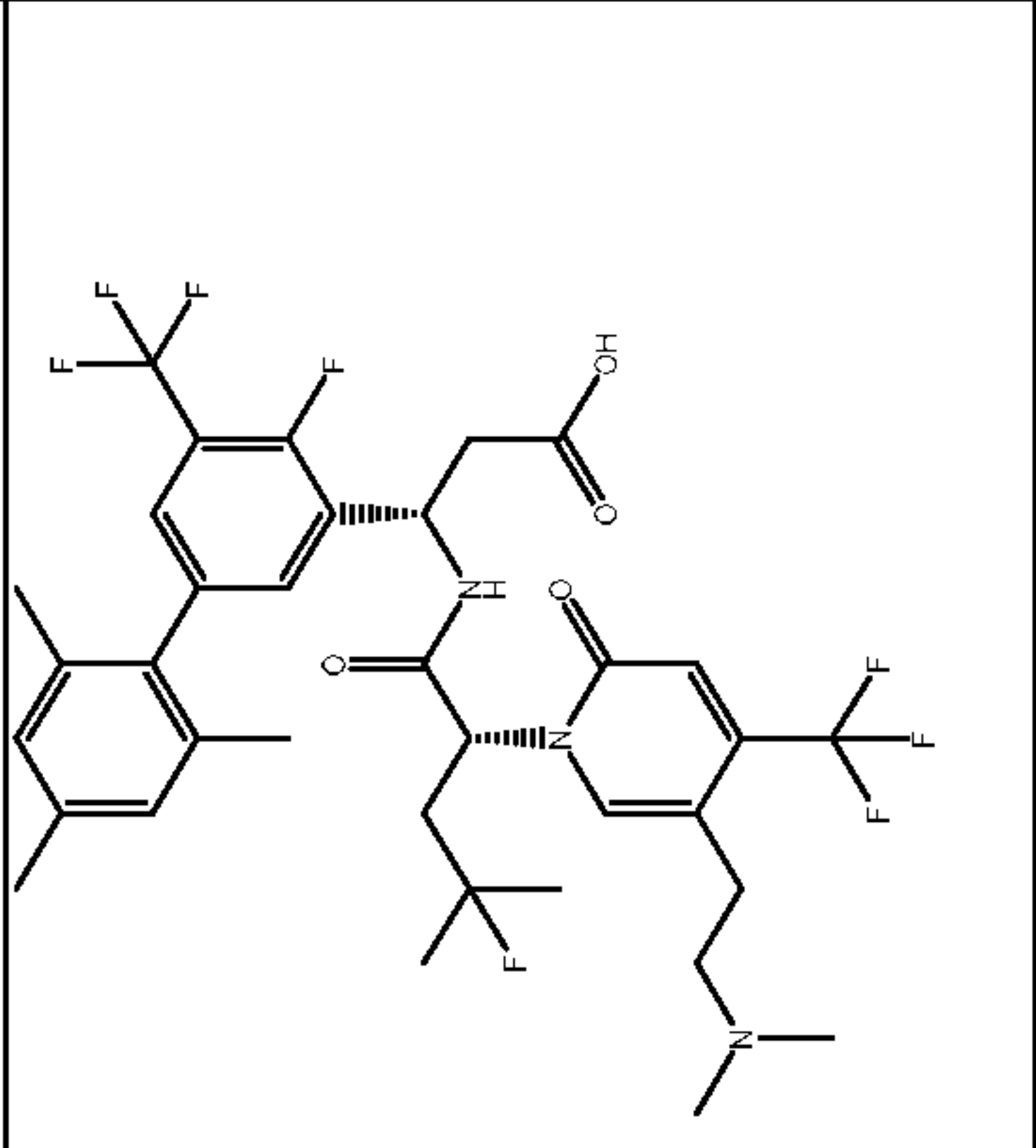
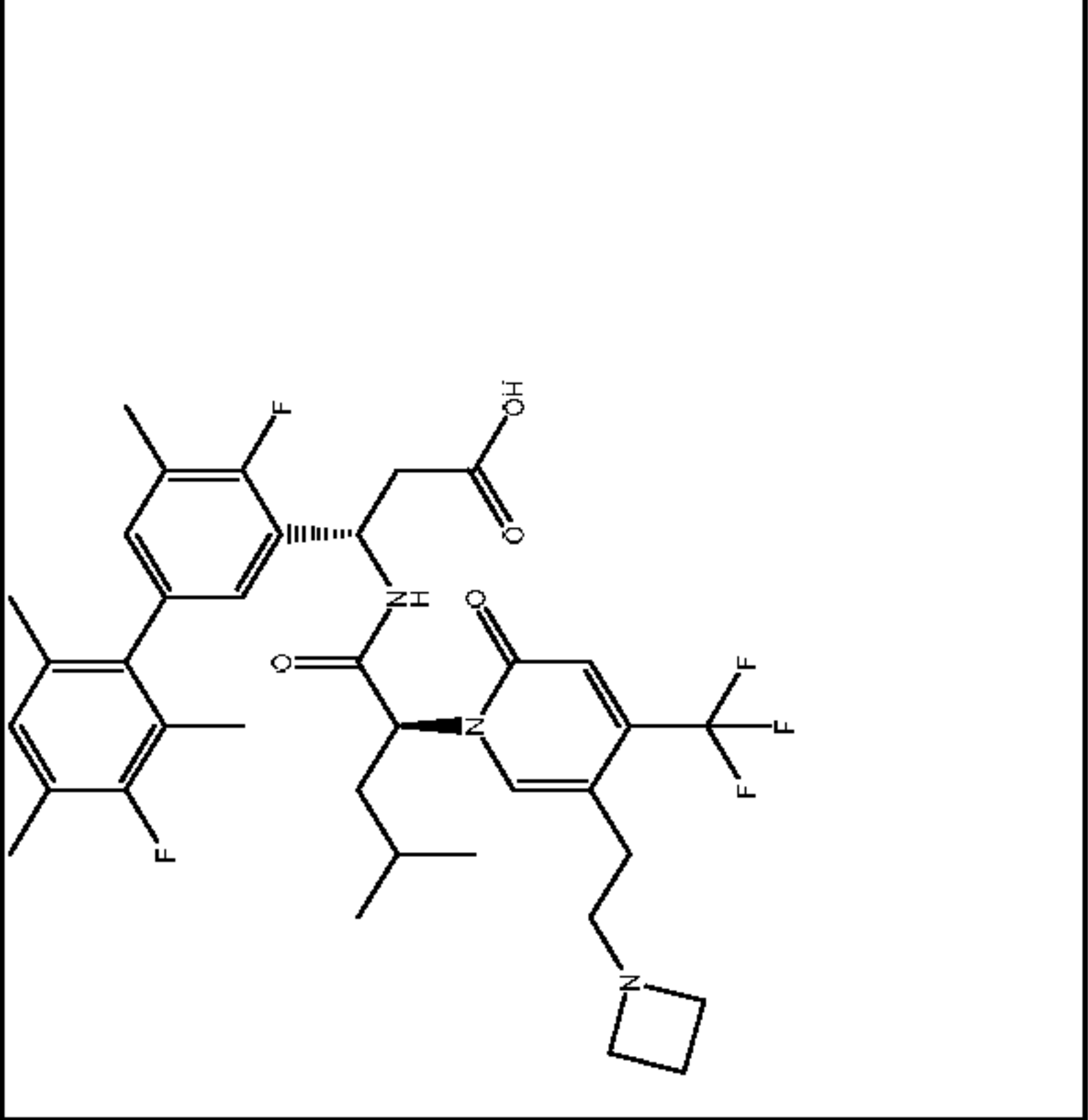
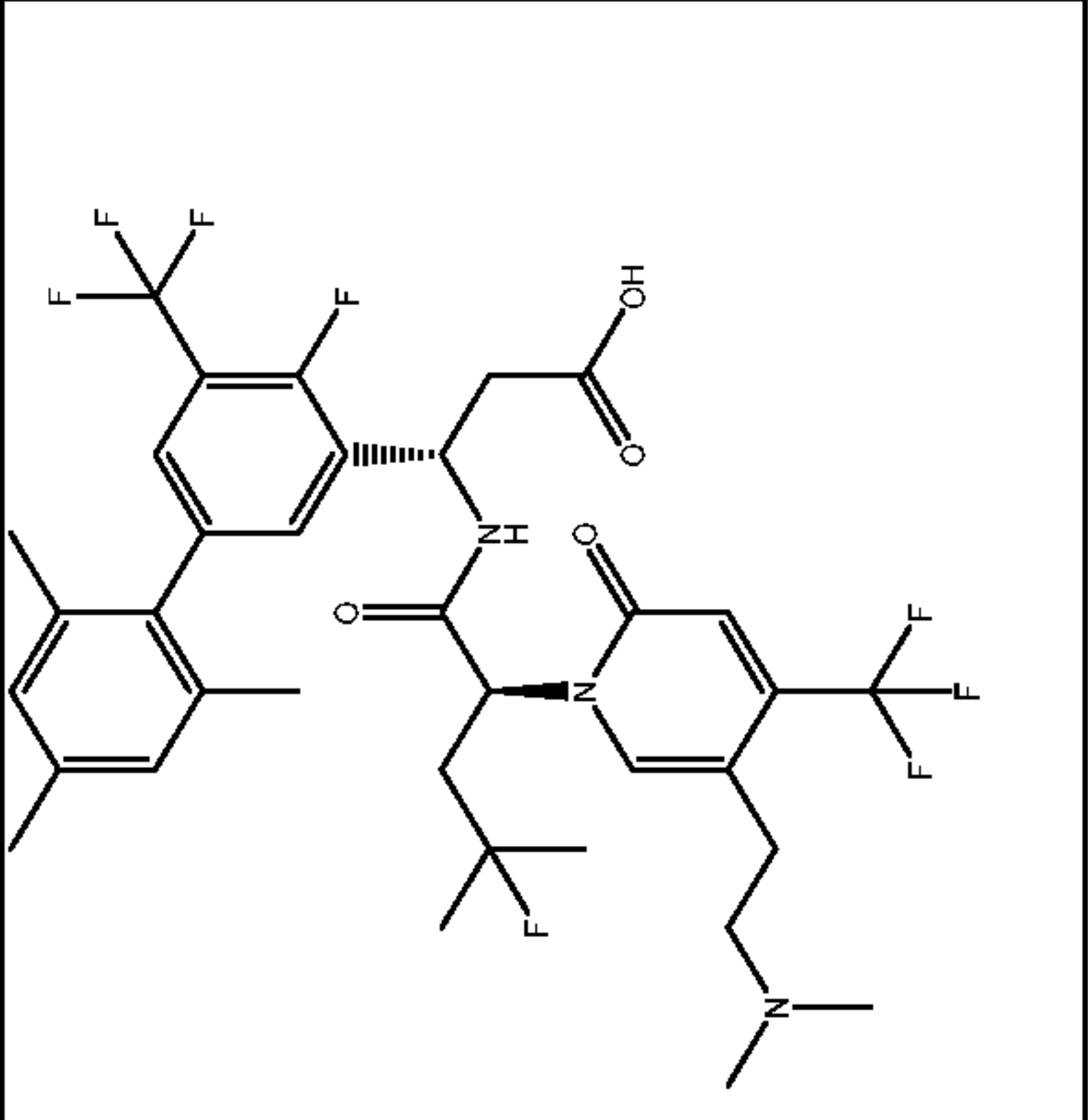
	B		A			B		B	
	C					C			
	B		A			B		B	

FIG. 3 (cont'd)

[illegible]

FIG. 3 (cont'd)

	A	B
	A	B
A	C	A

Figure 4

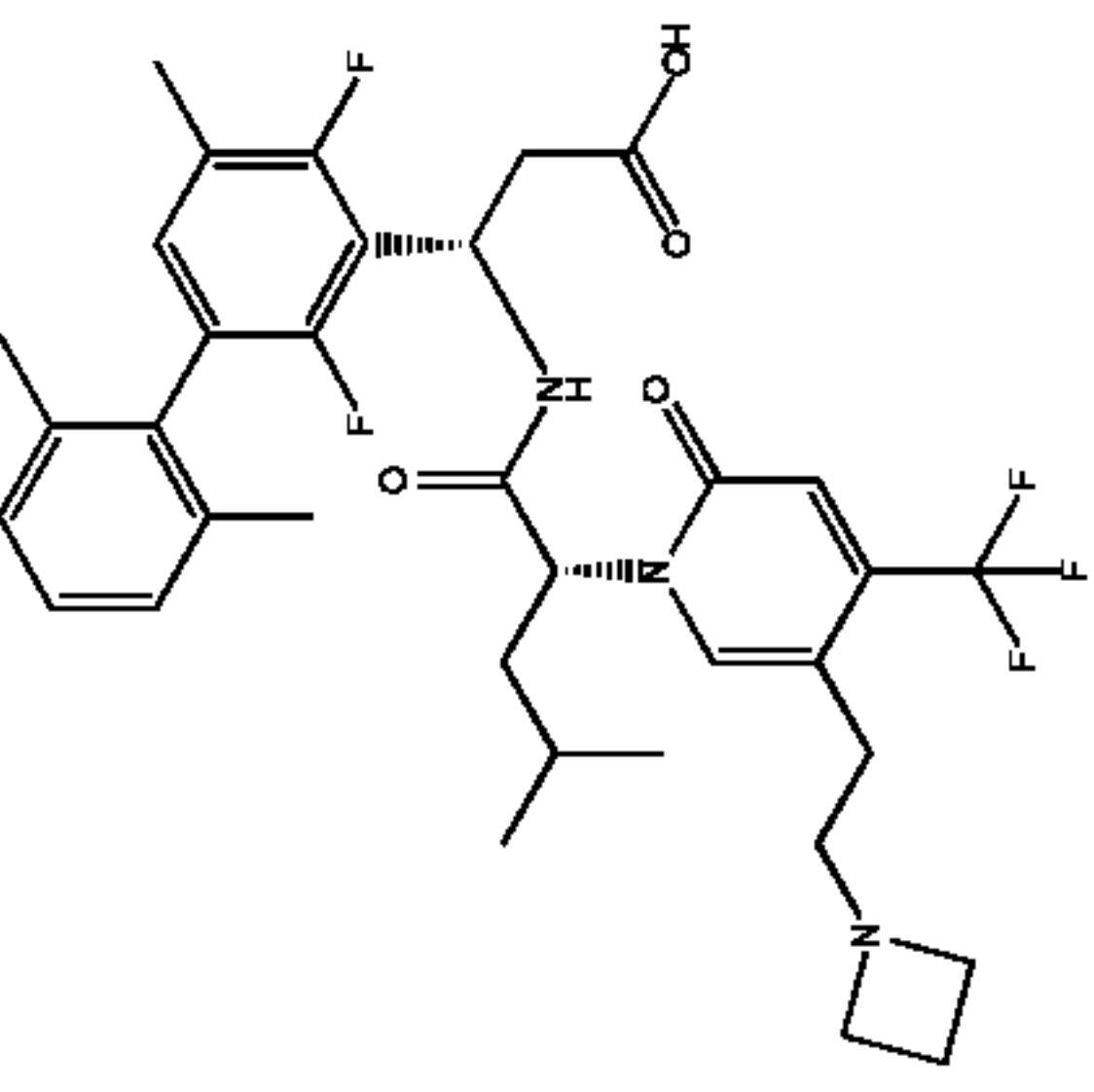
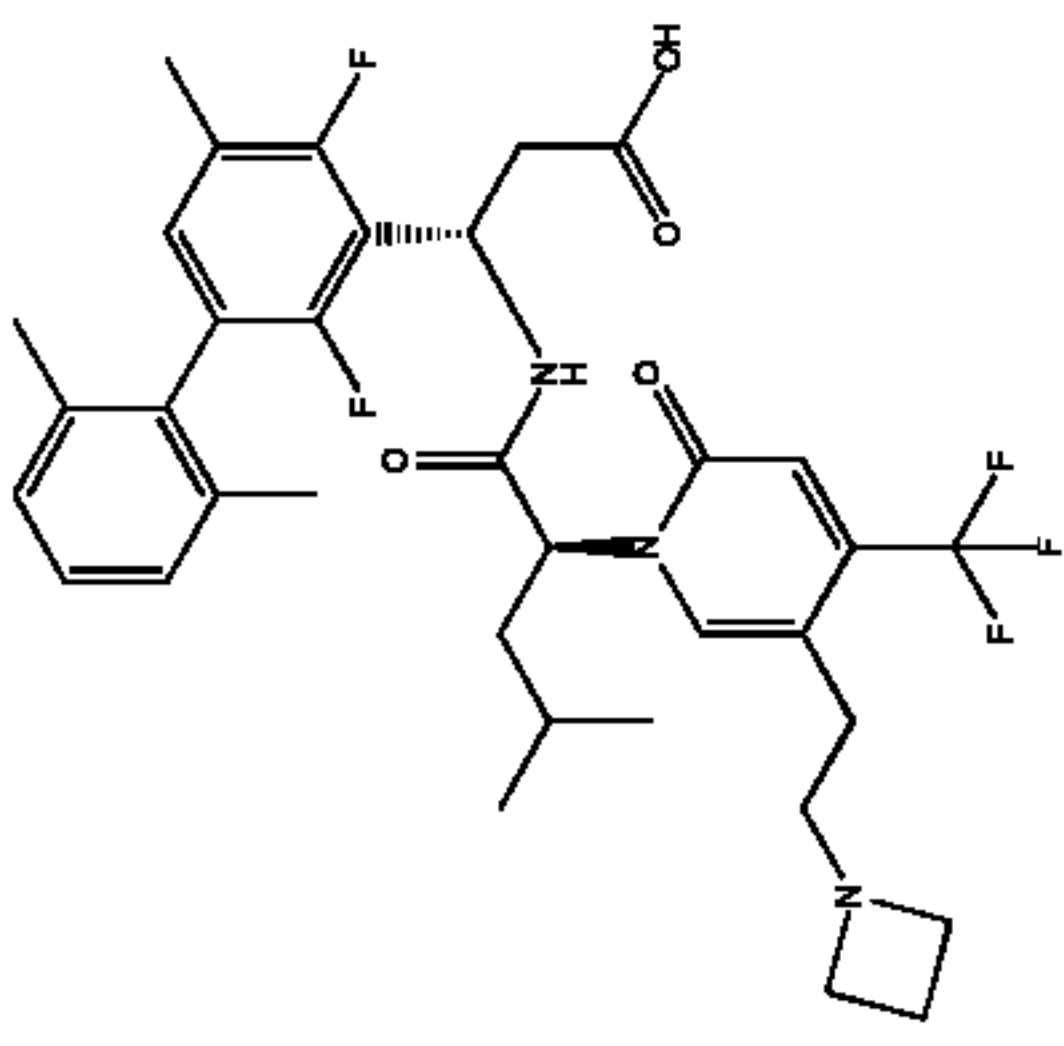
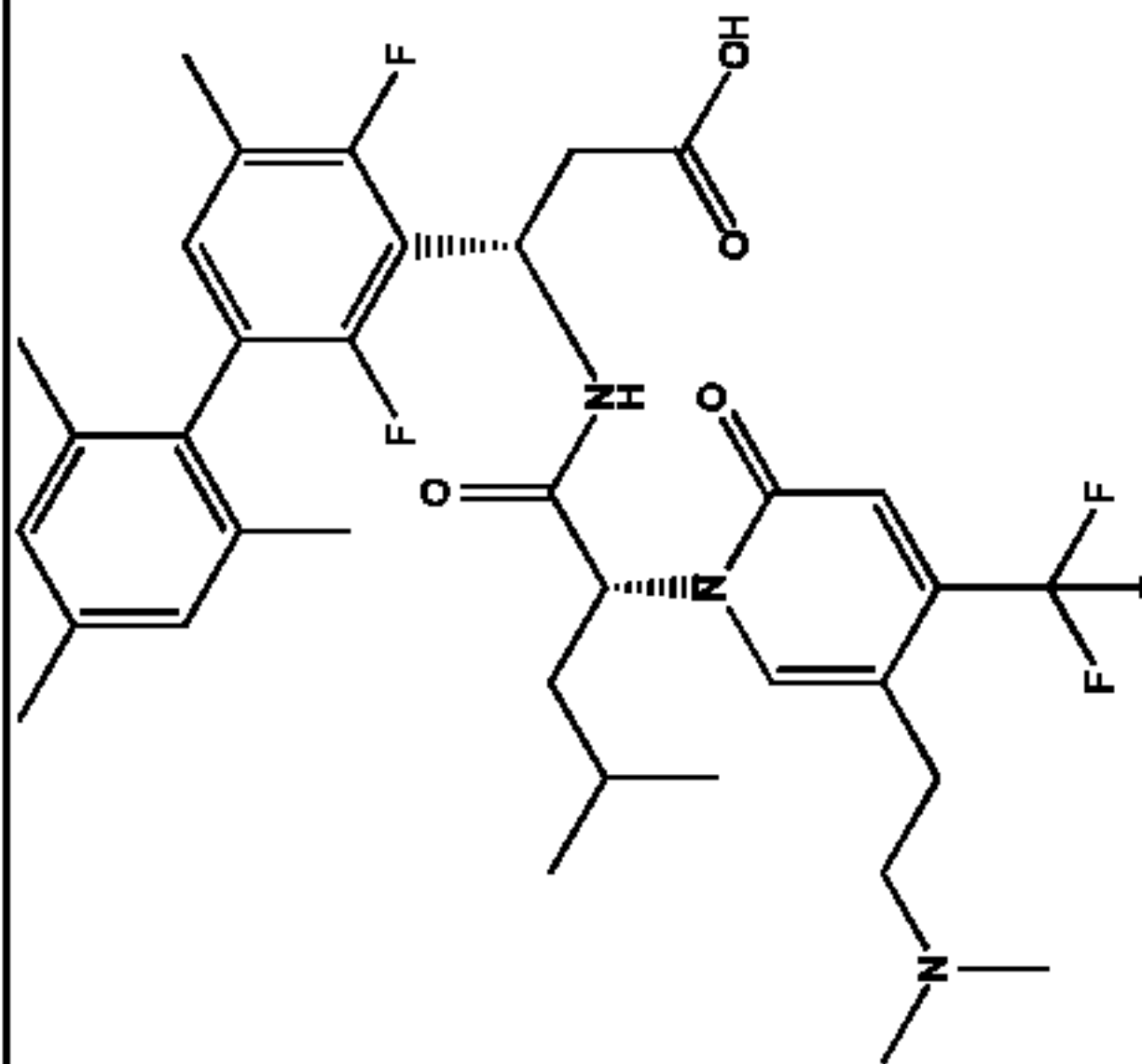
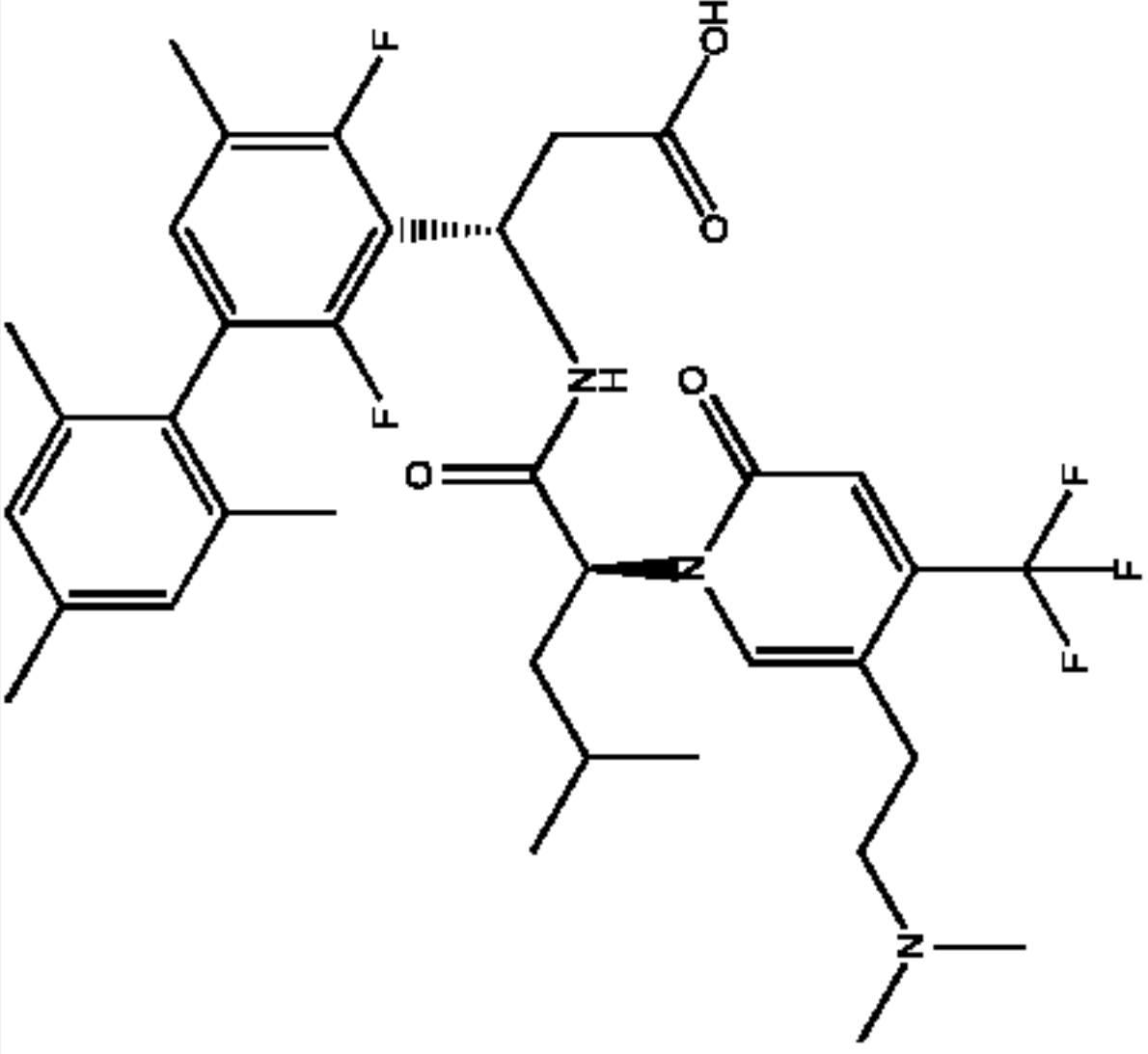
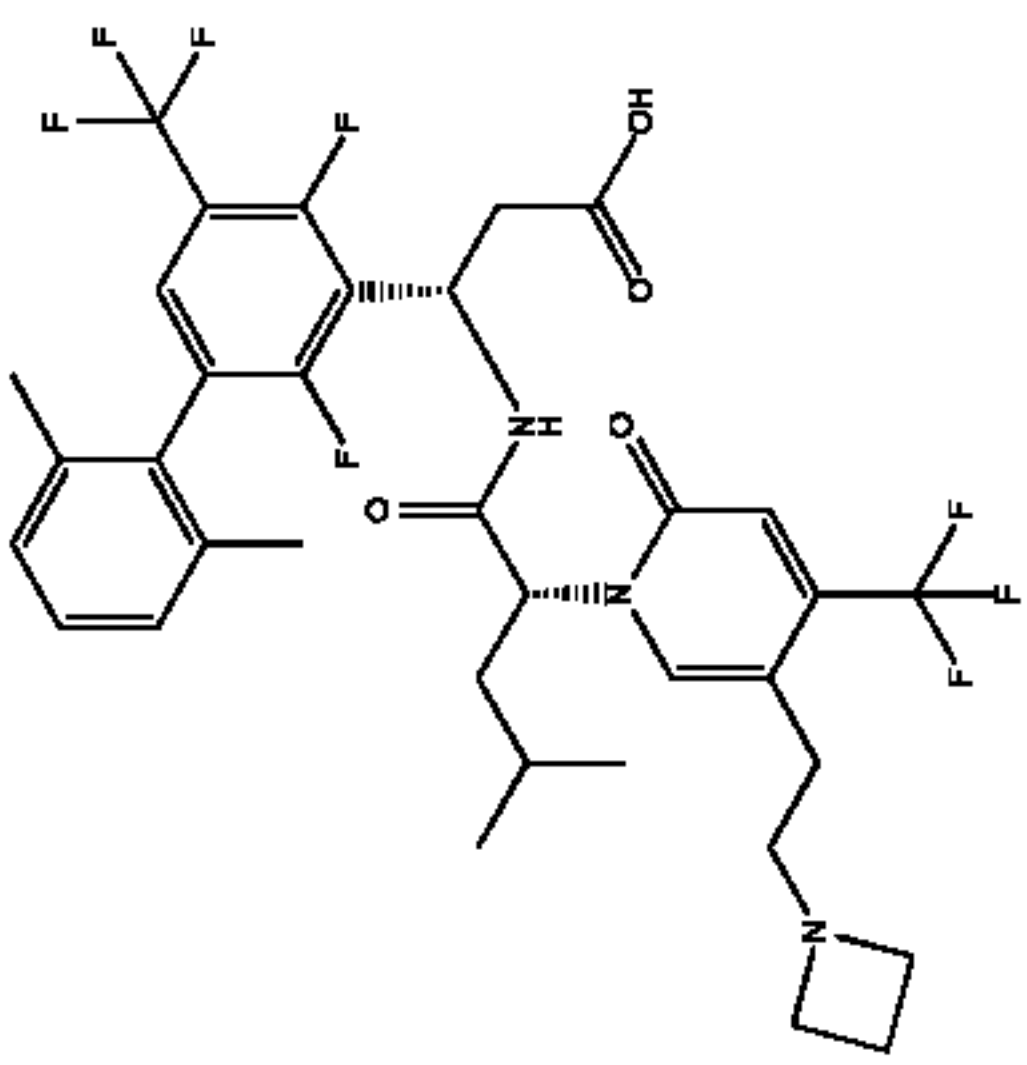
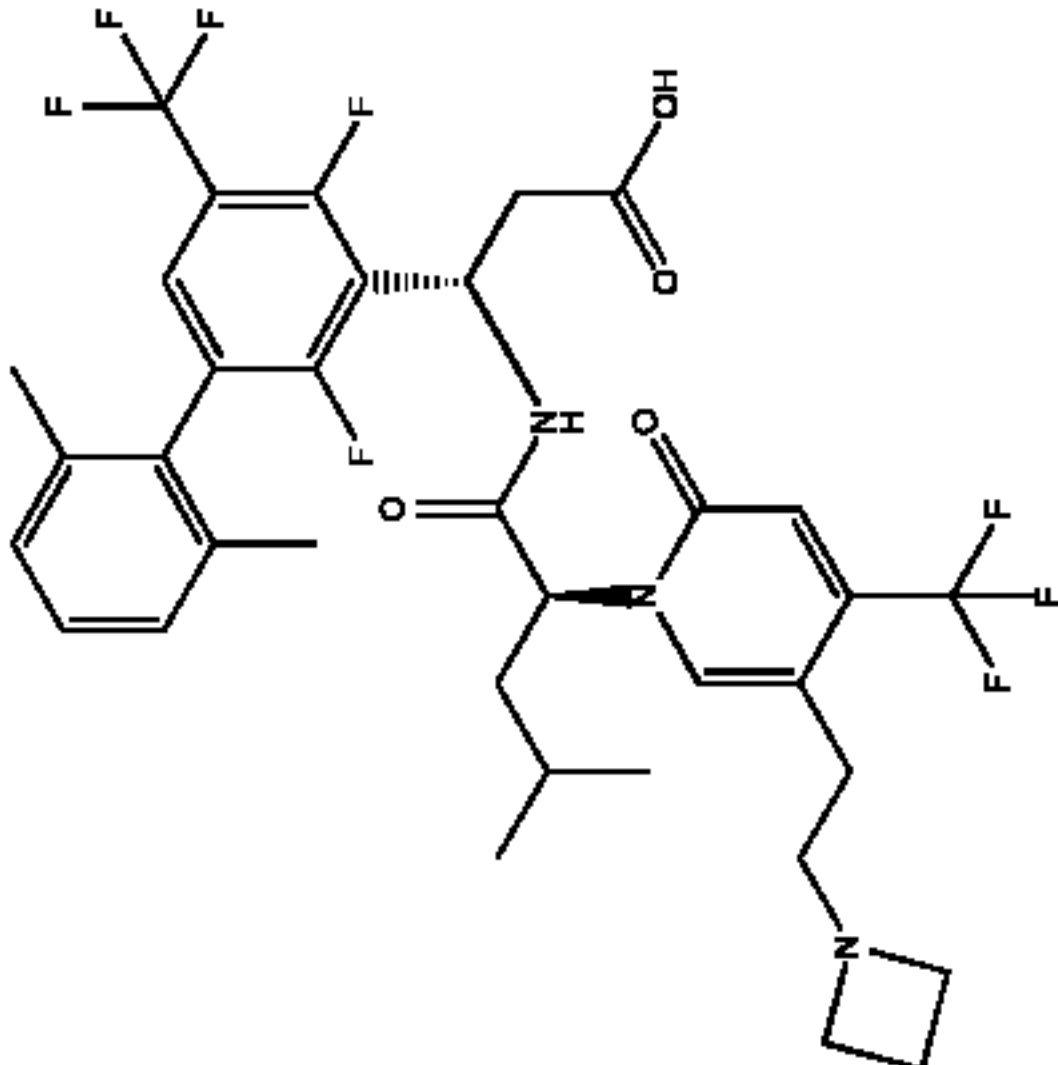
Compounds	a4b7.FP.M n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.886MAAdC AM (IC ₅₀) [nM]
	C	
	B	A
	C	

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	A
	C	
	A	B

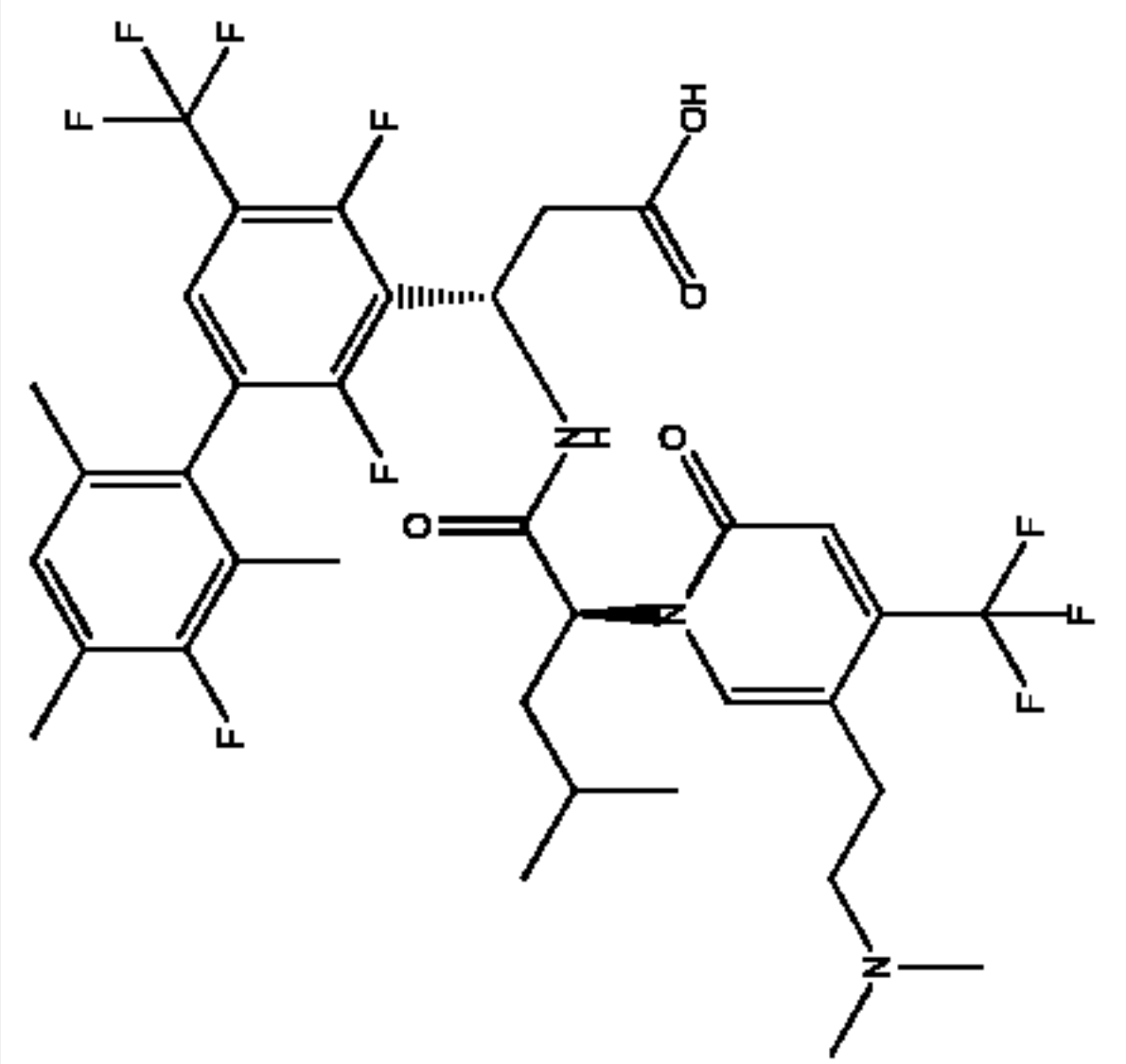
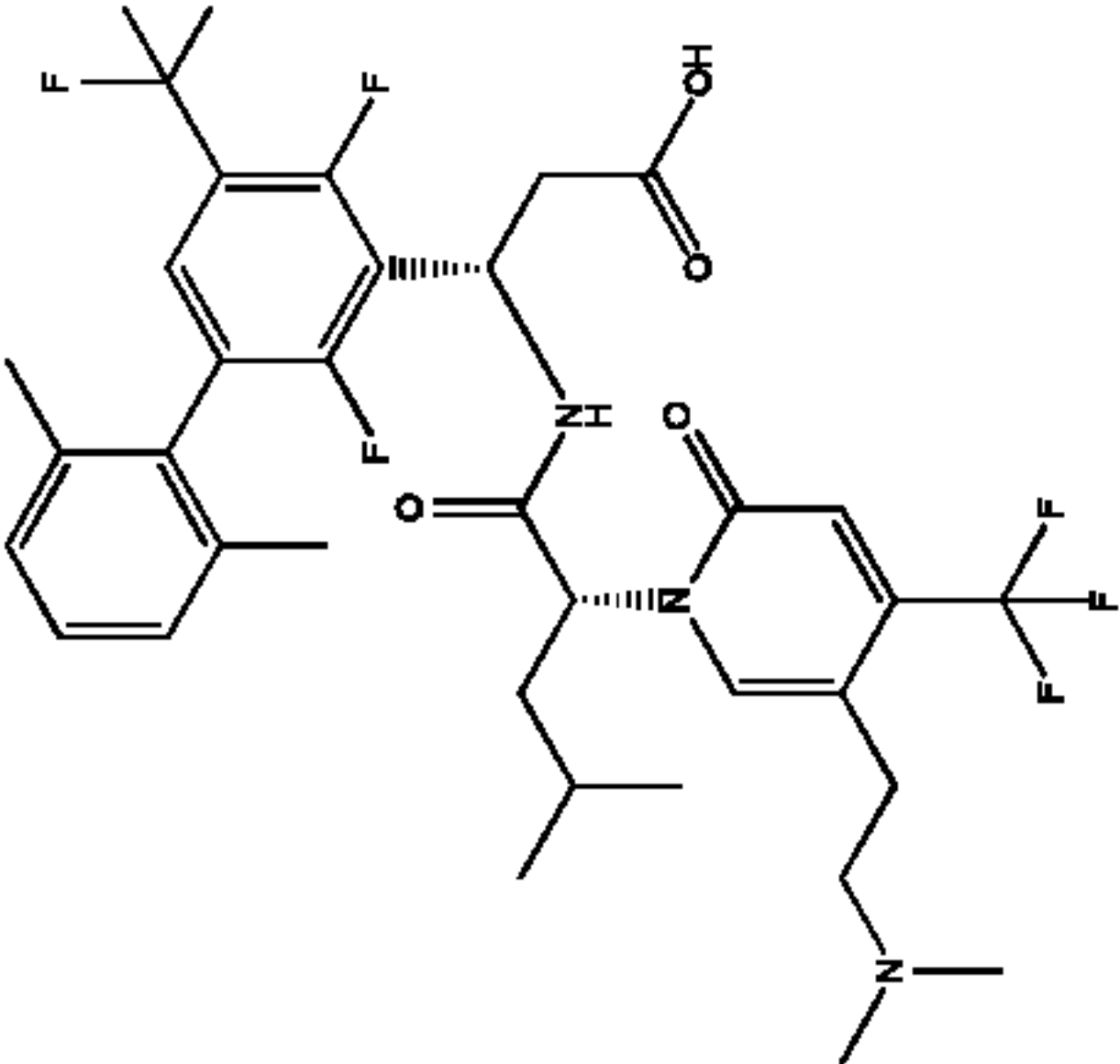
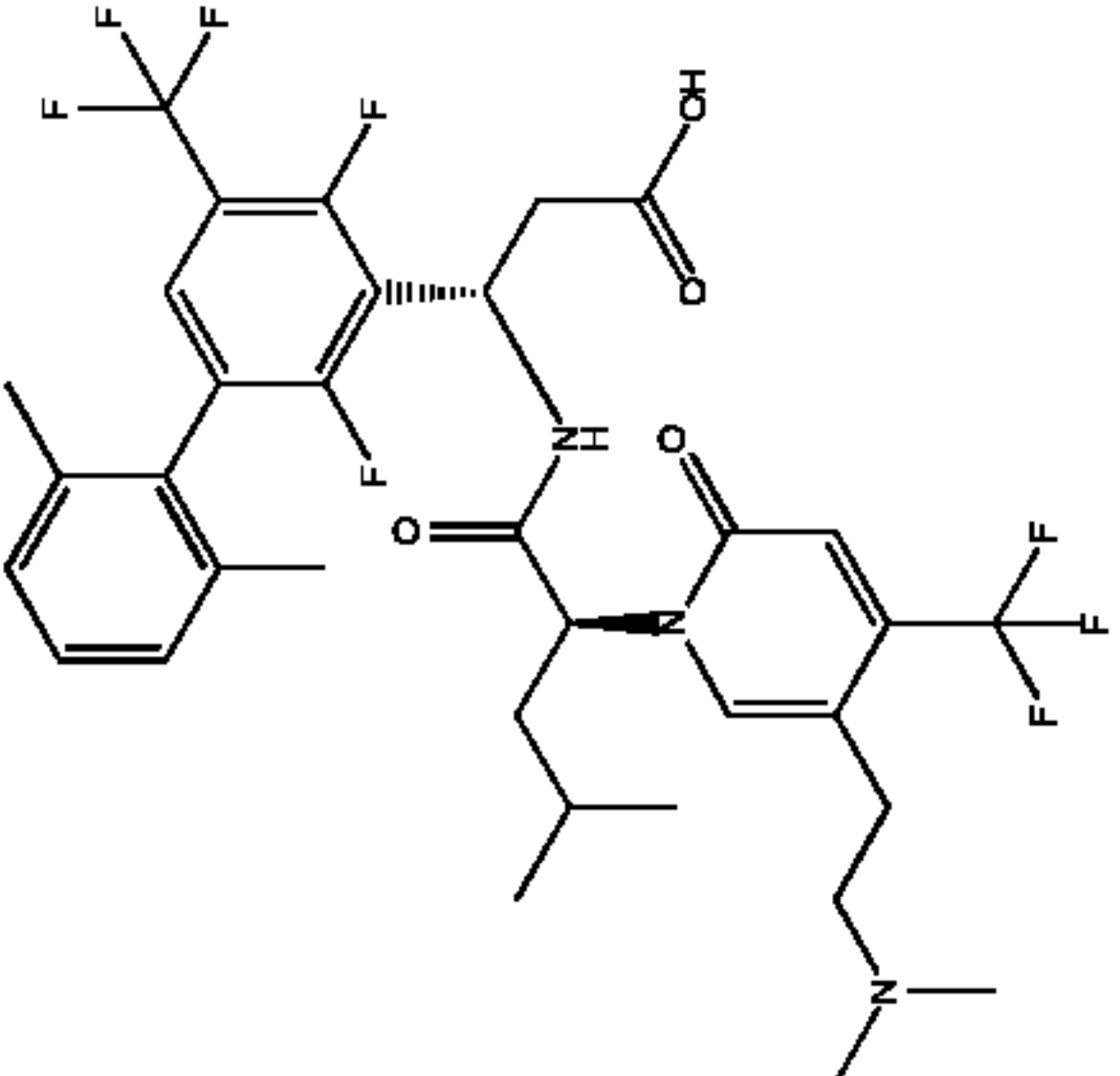
Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	B
		
	B	B

Figure 4 (cont'd)

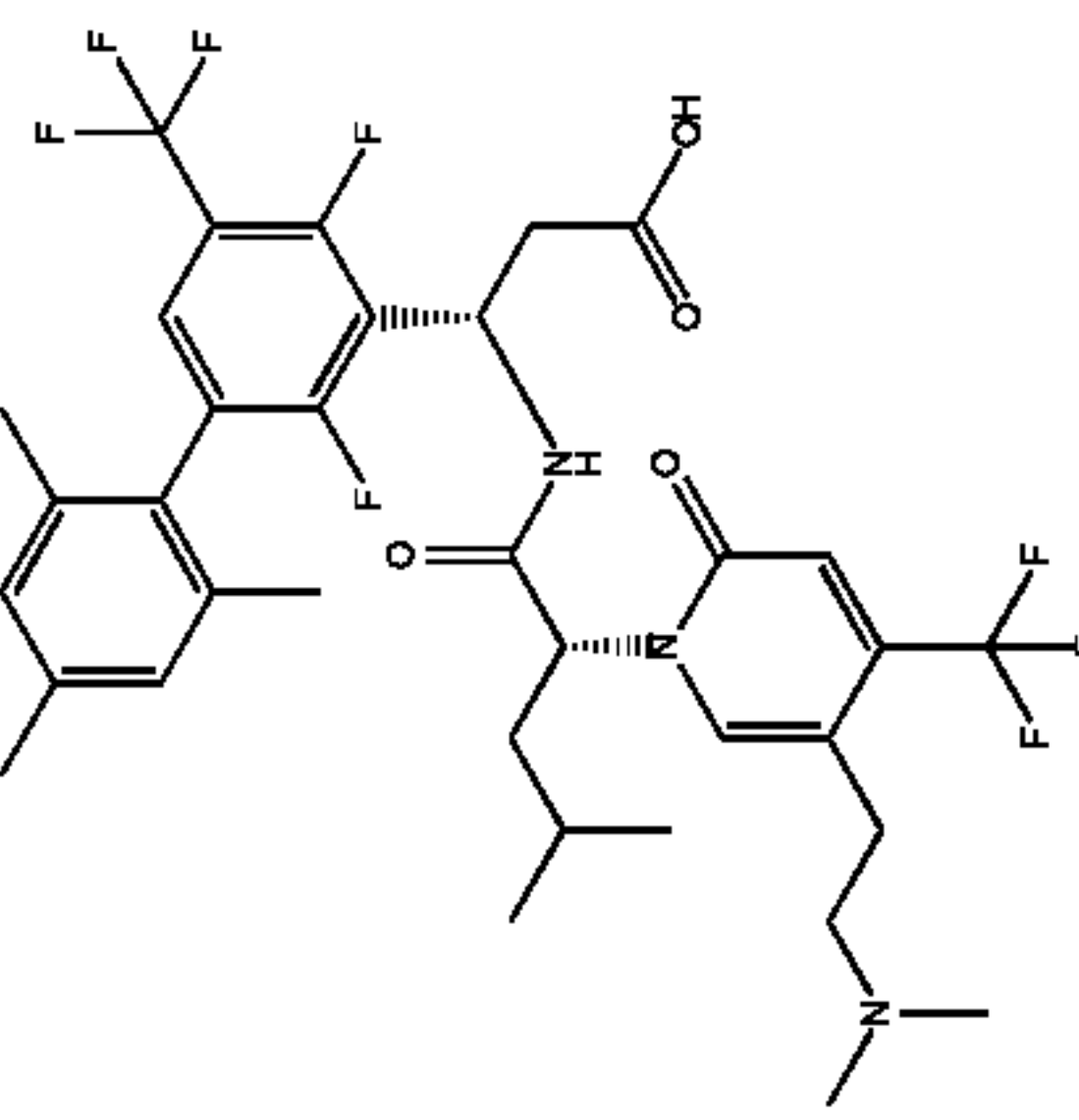
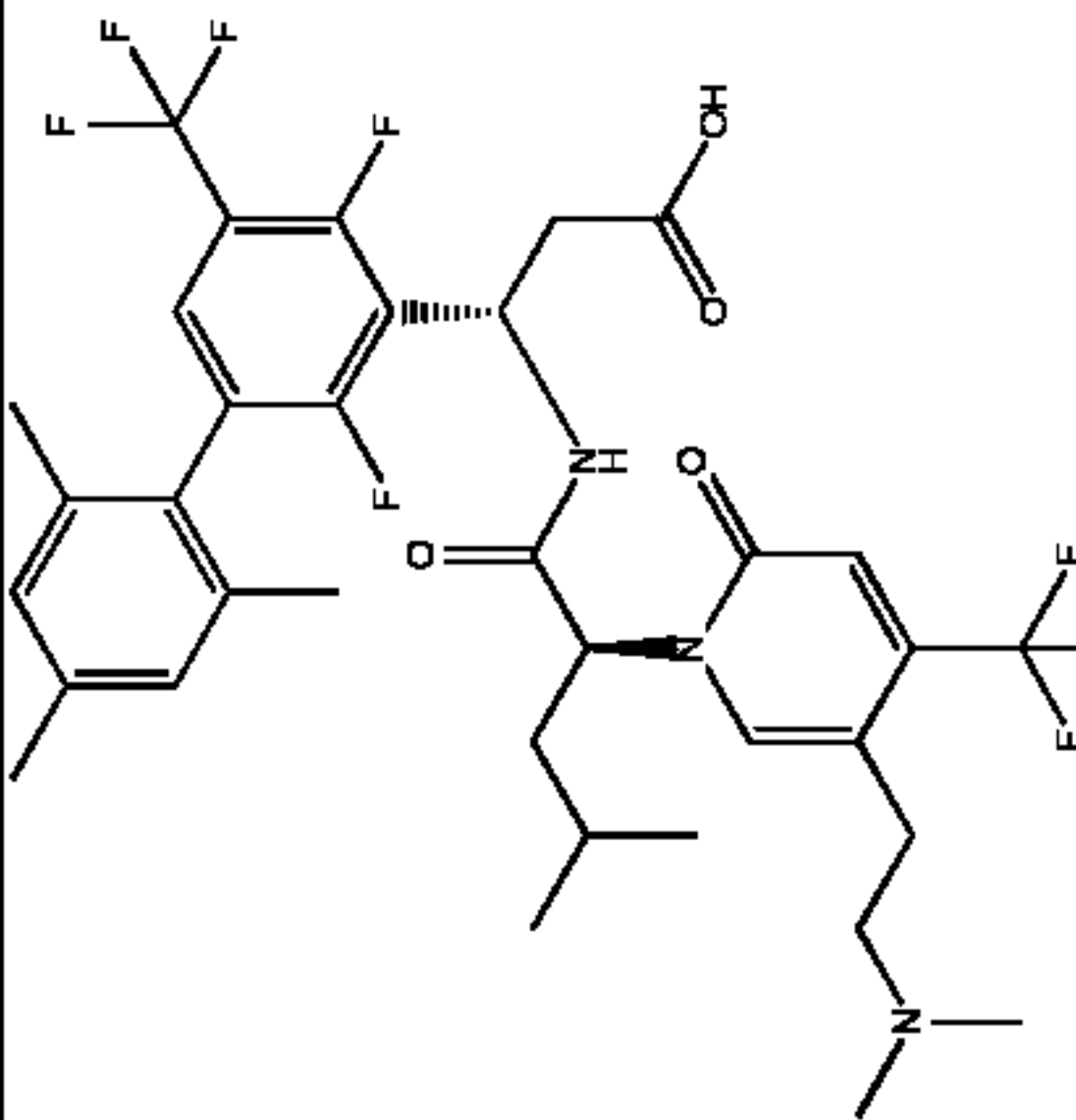
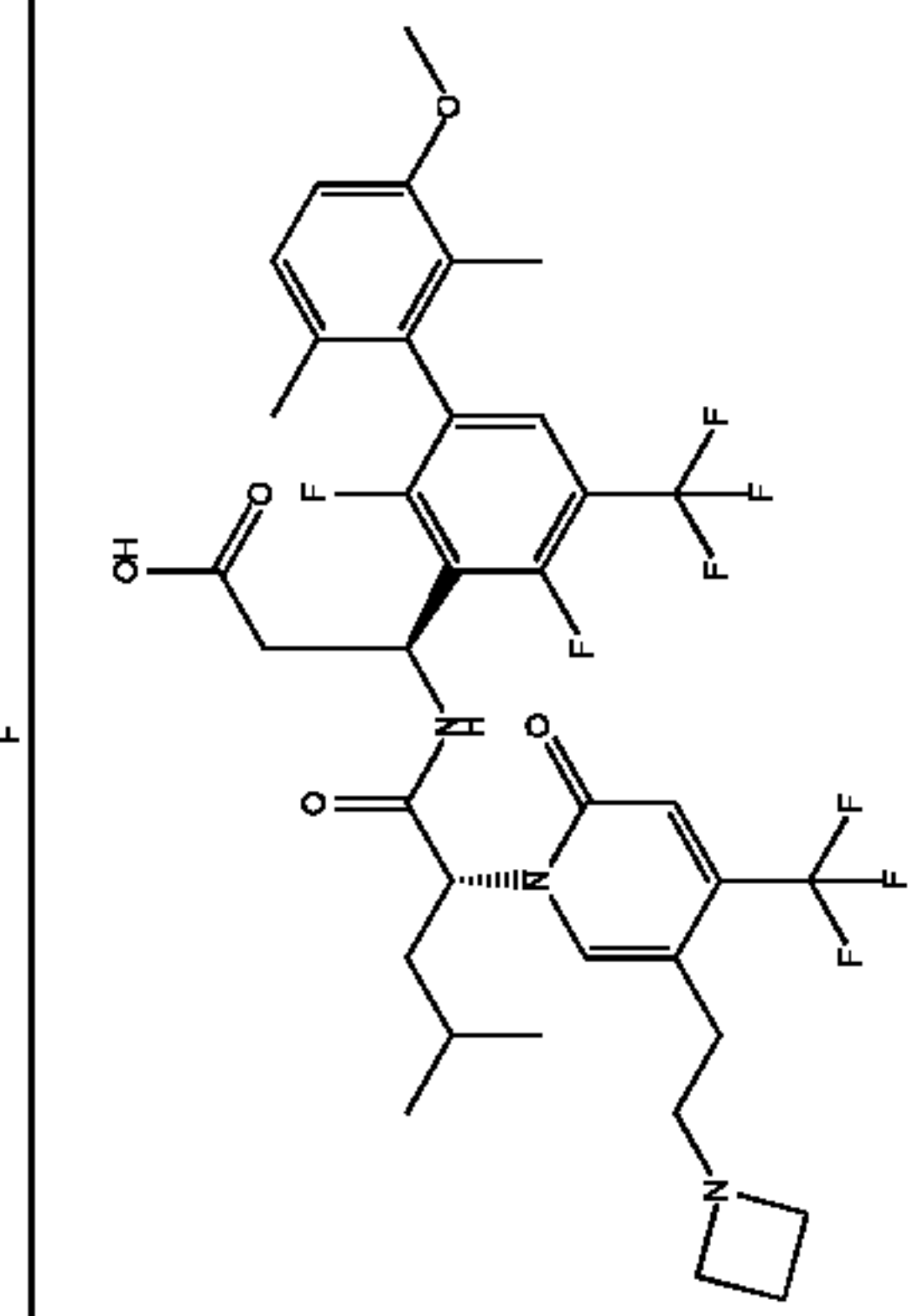
Compounds	a4b7.FP.M n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAAdC AM (IC ₅₀) [nM]
	C	
	B	B
	C	

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	
	B	B
	C	

Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	C	
	A	A
	C	

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	A	B
	C	C
	A	B

Figure 4 (cont'd)

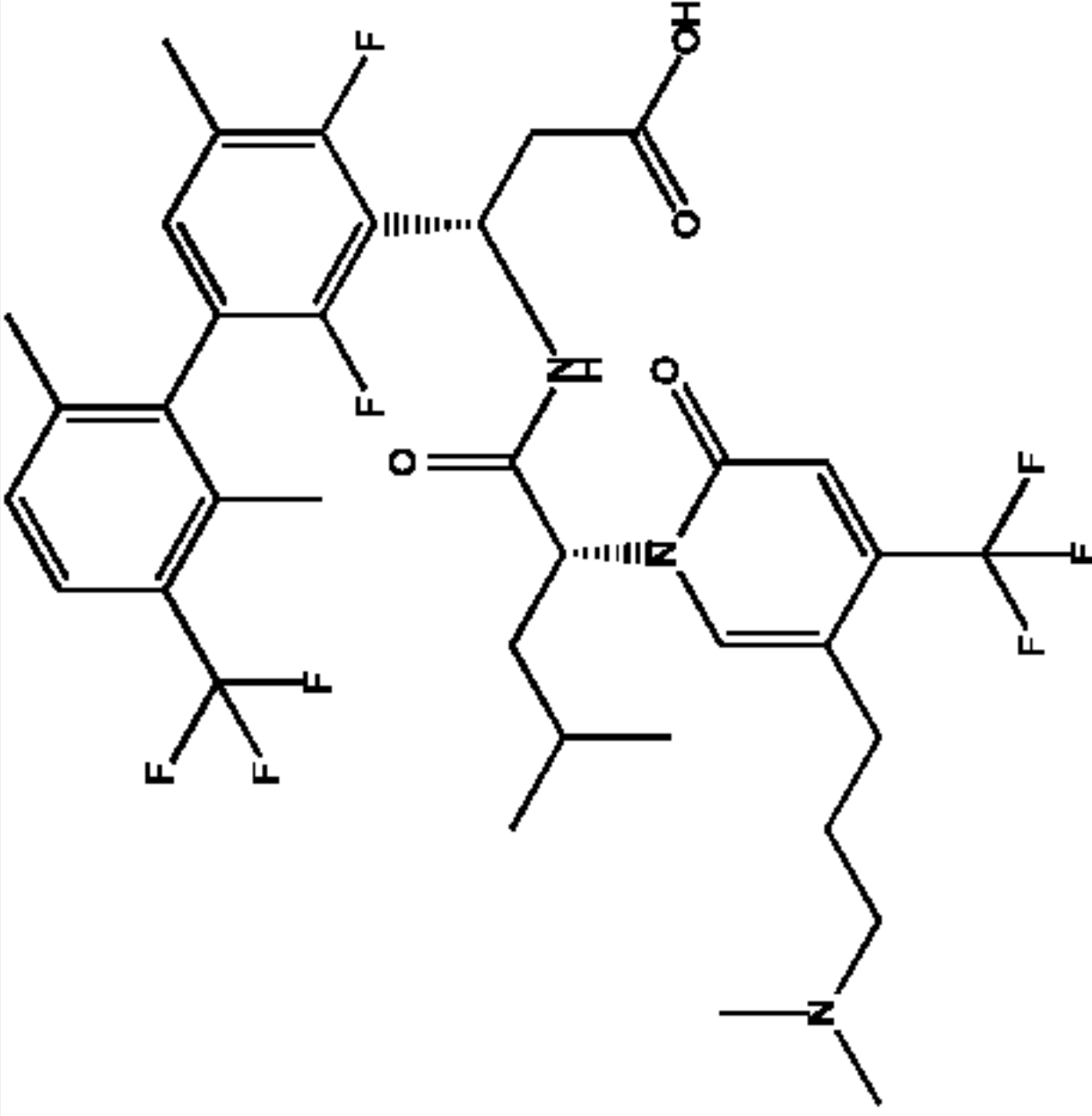
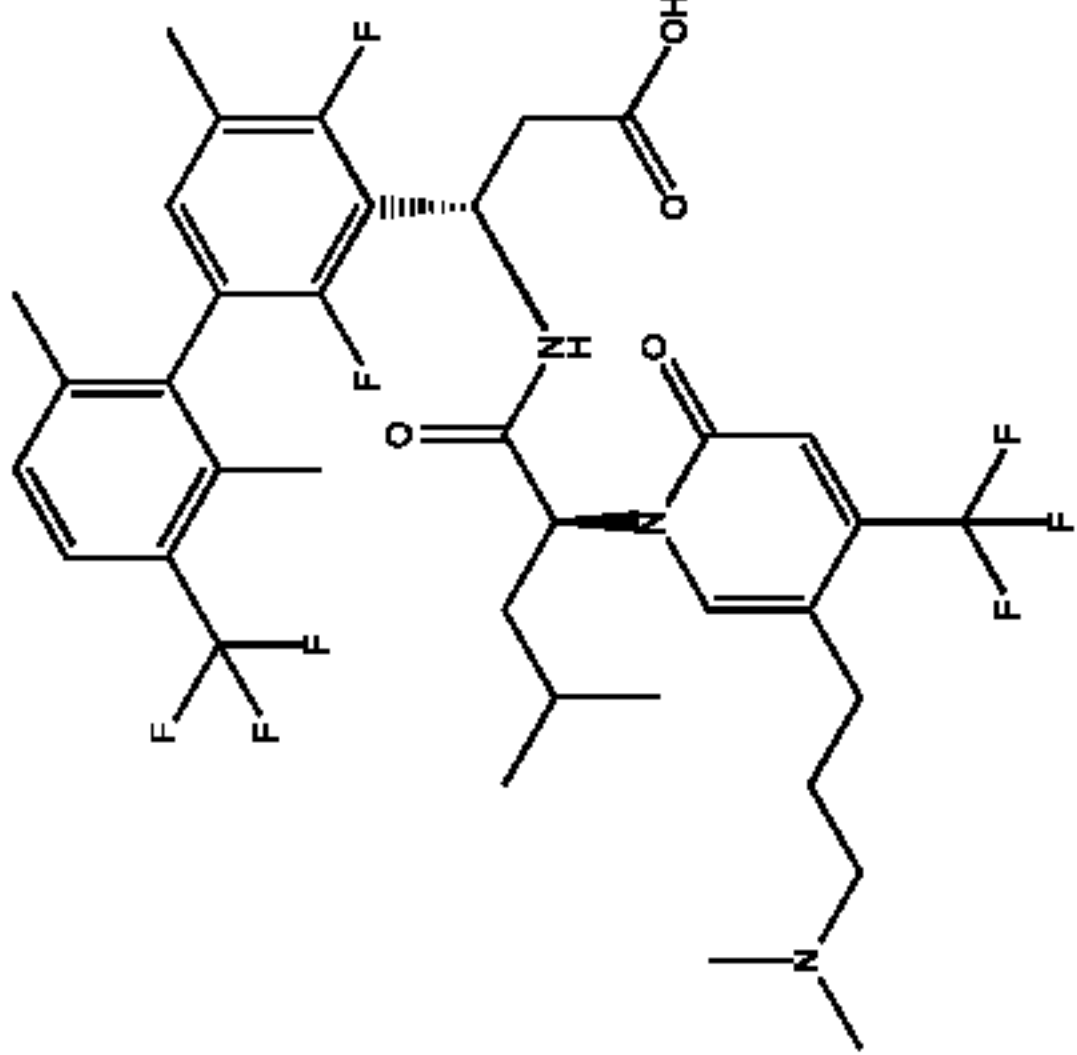
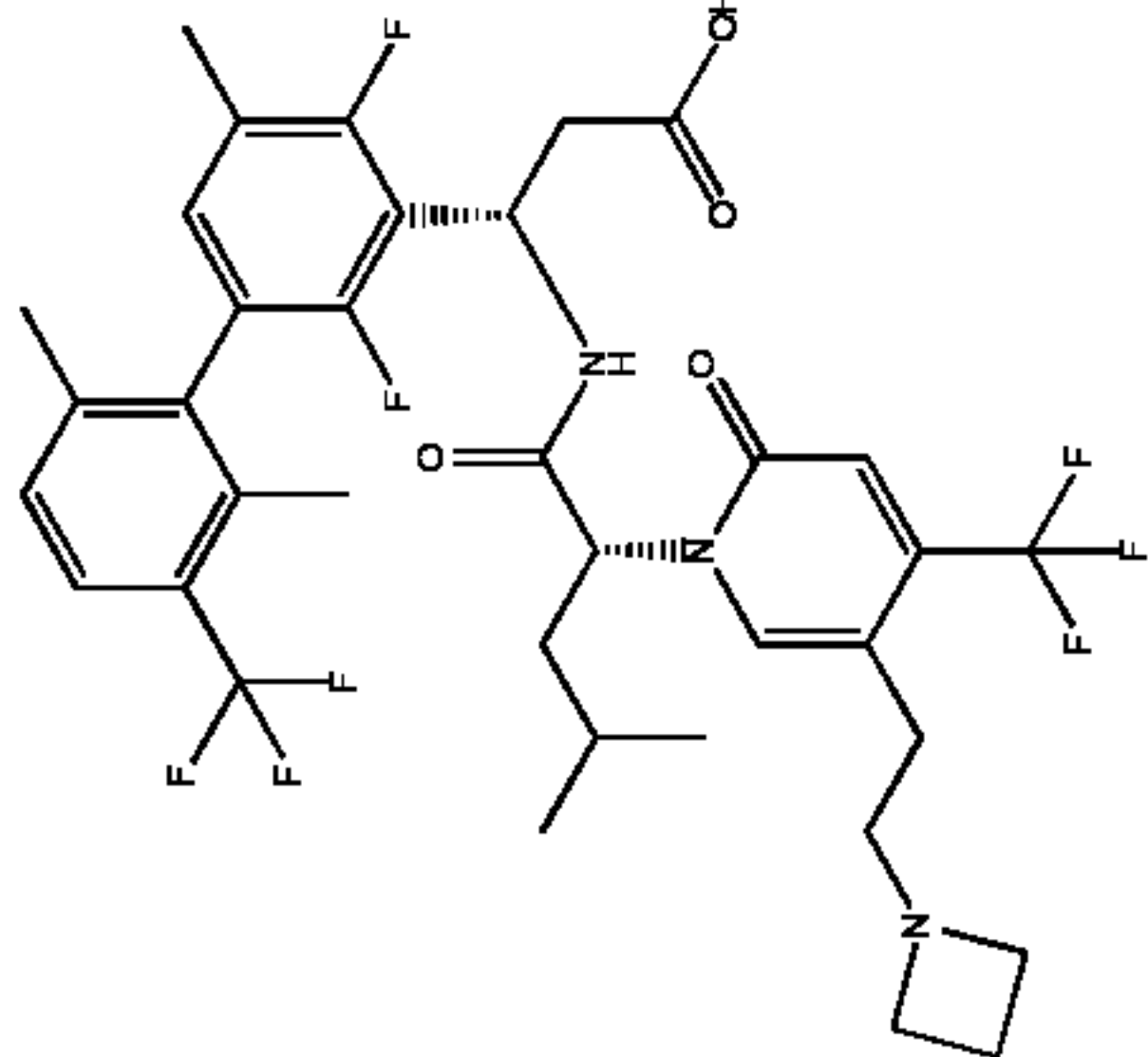
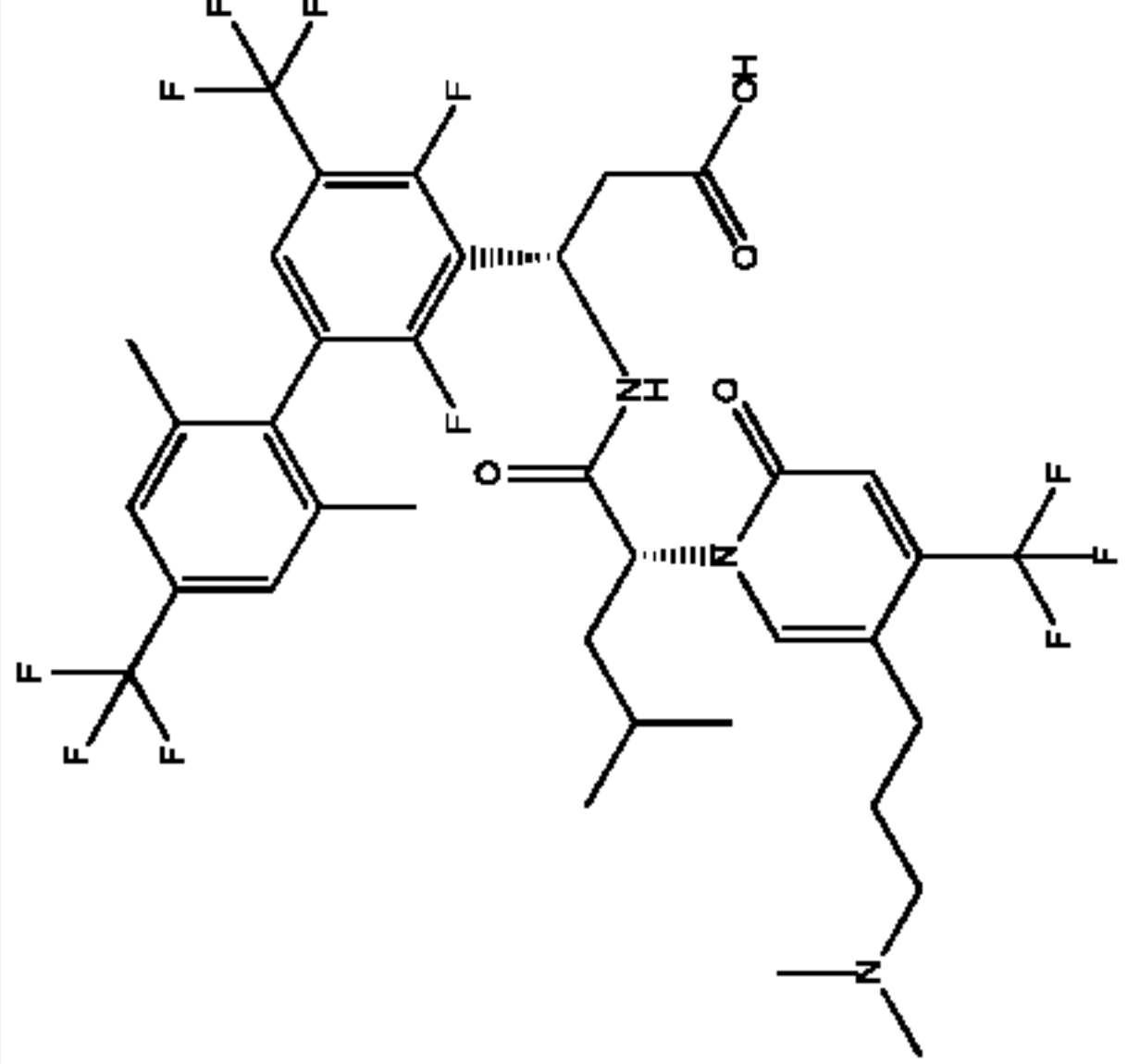
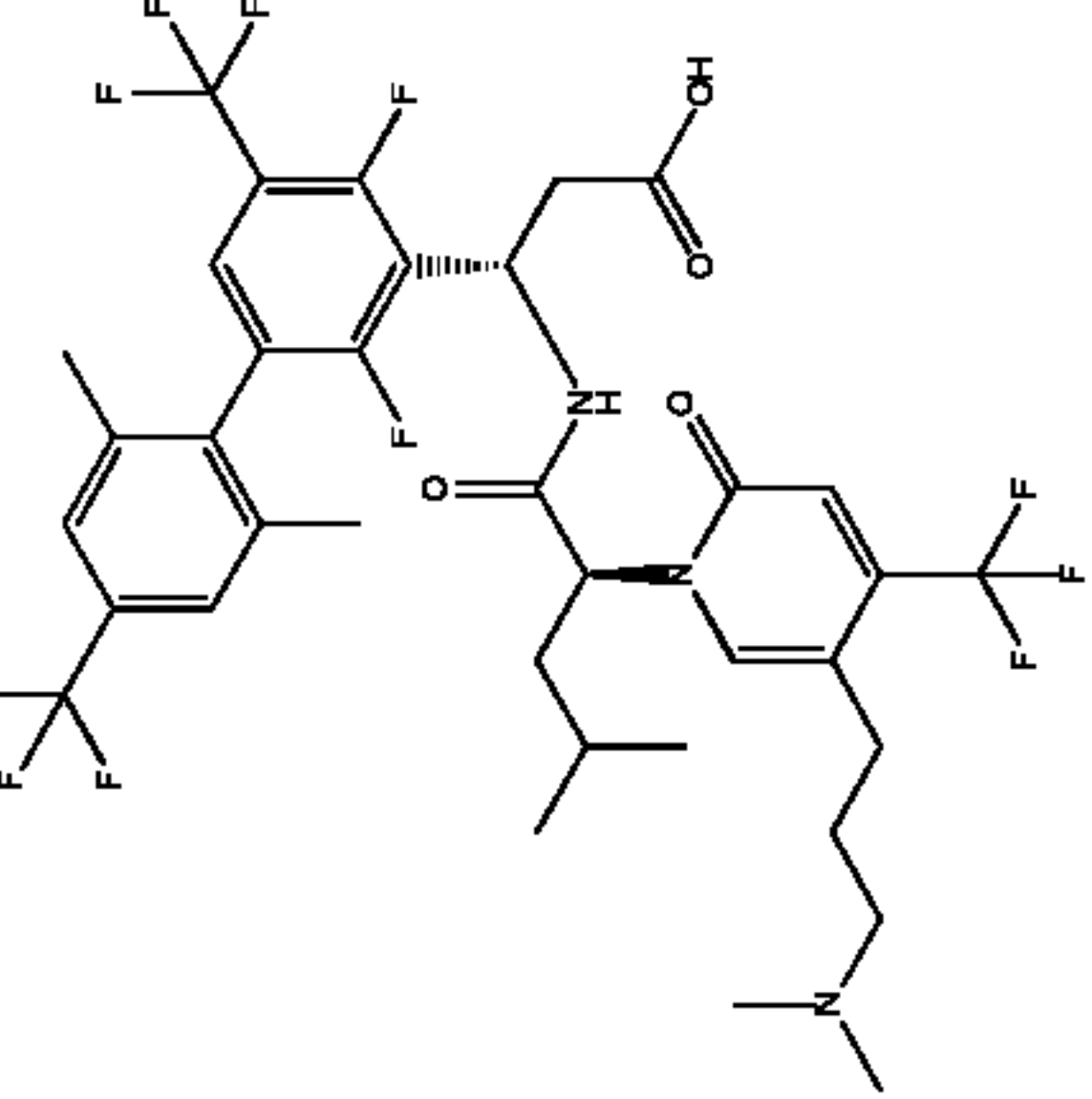
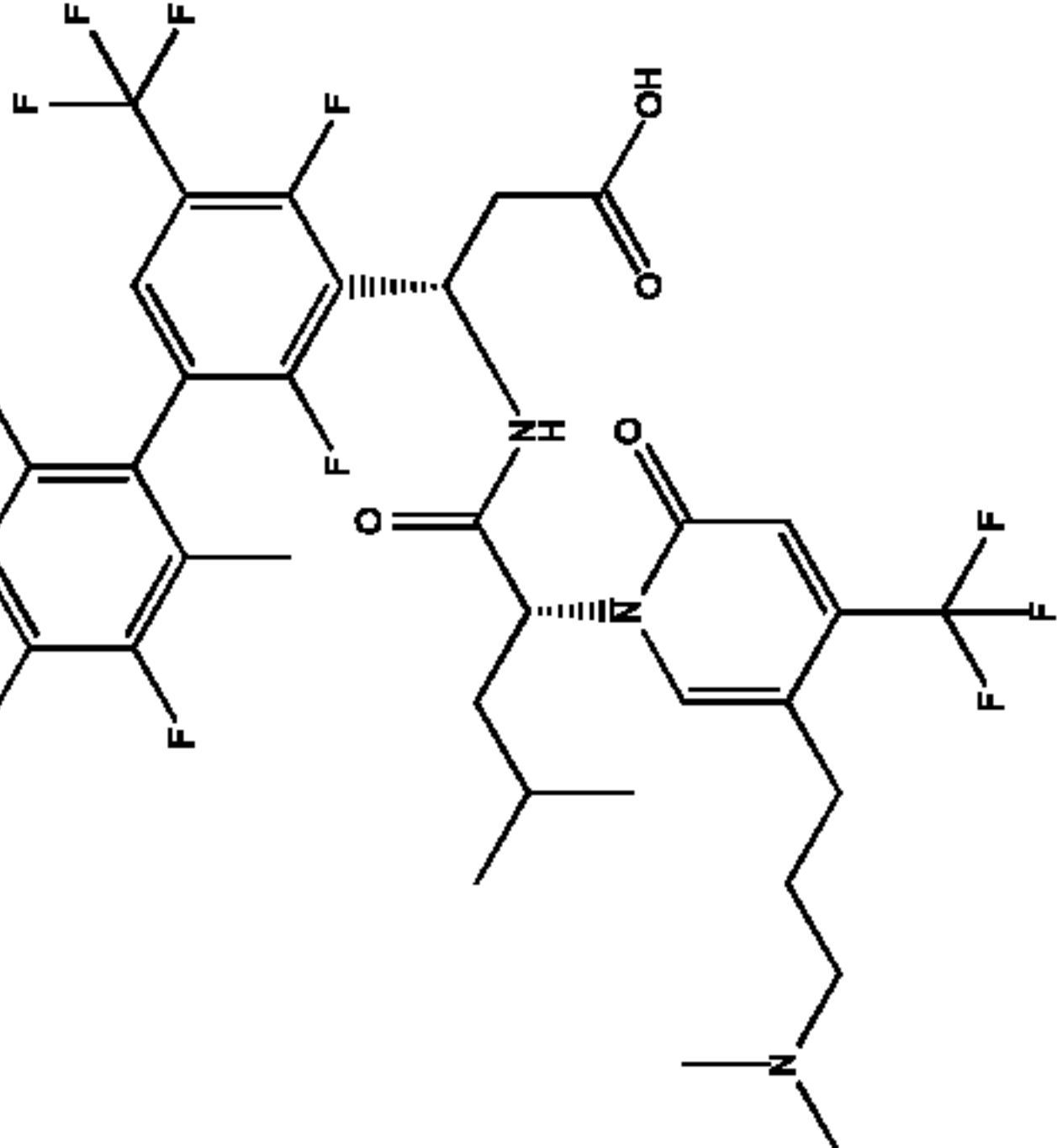
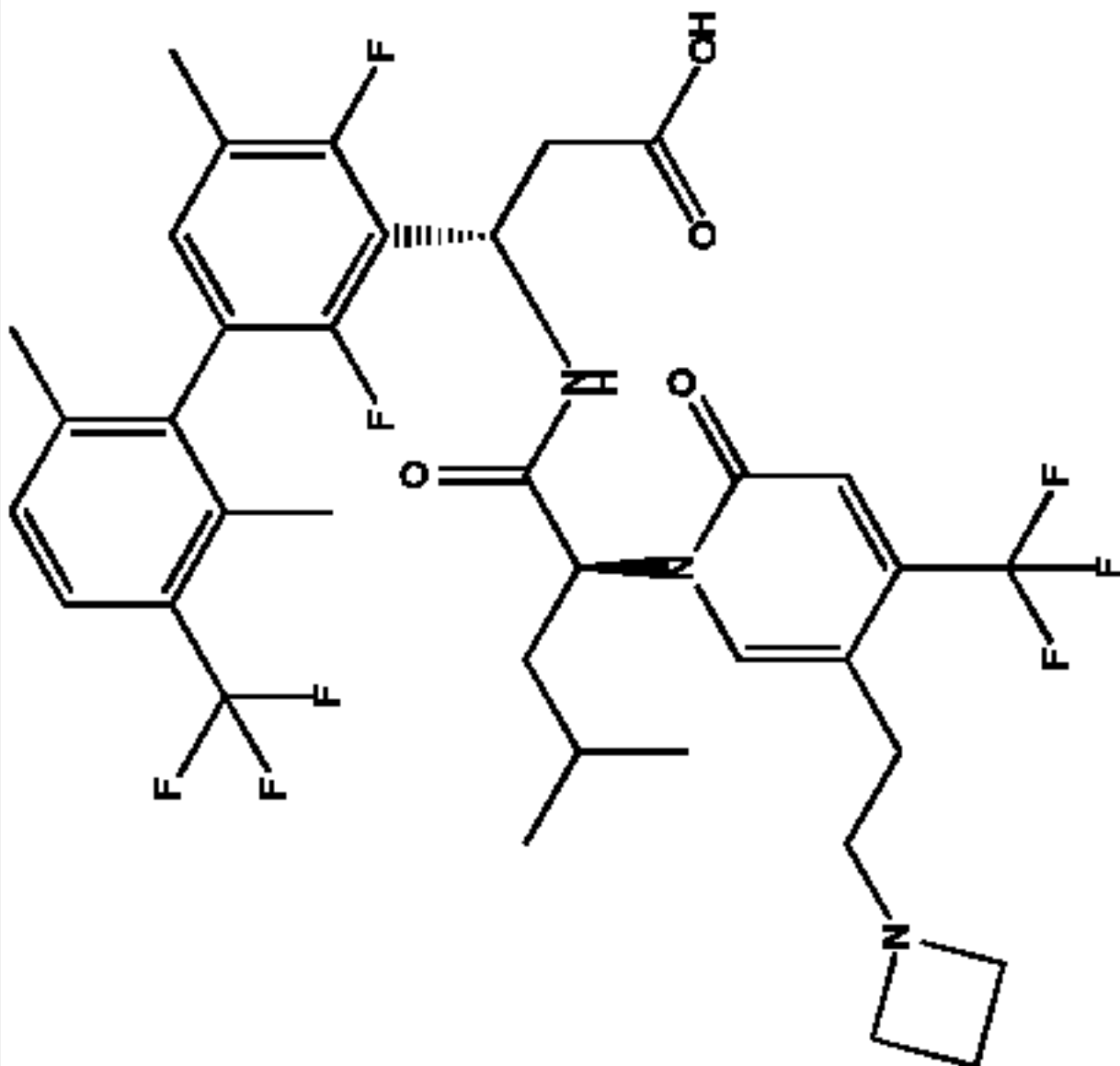
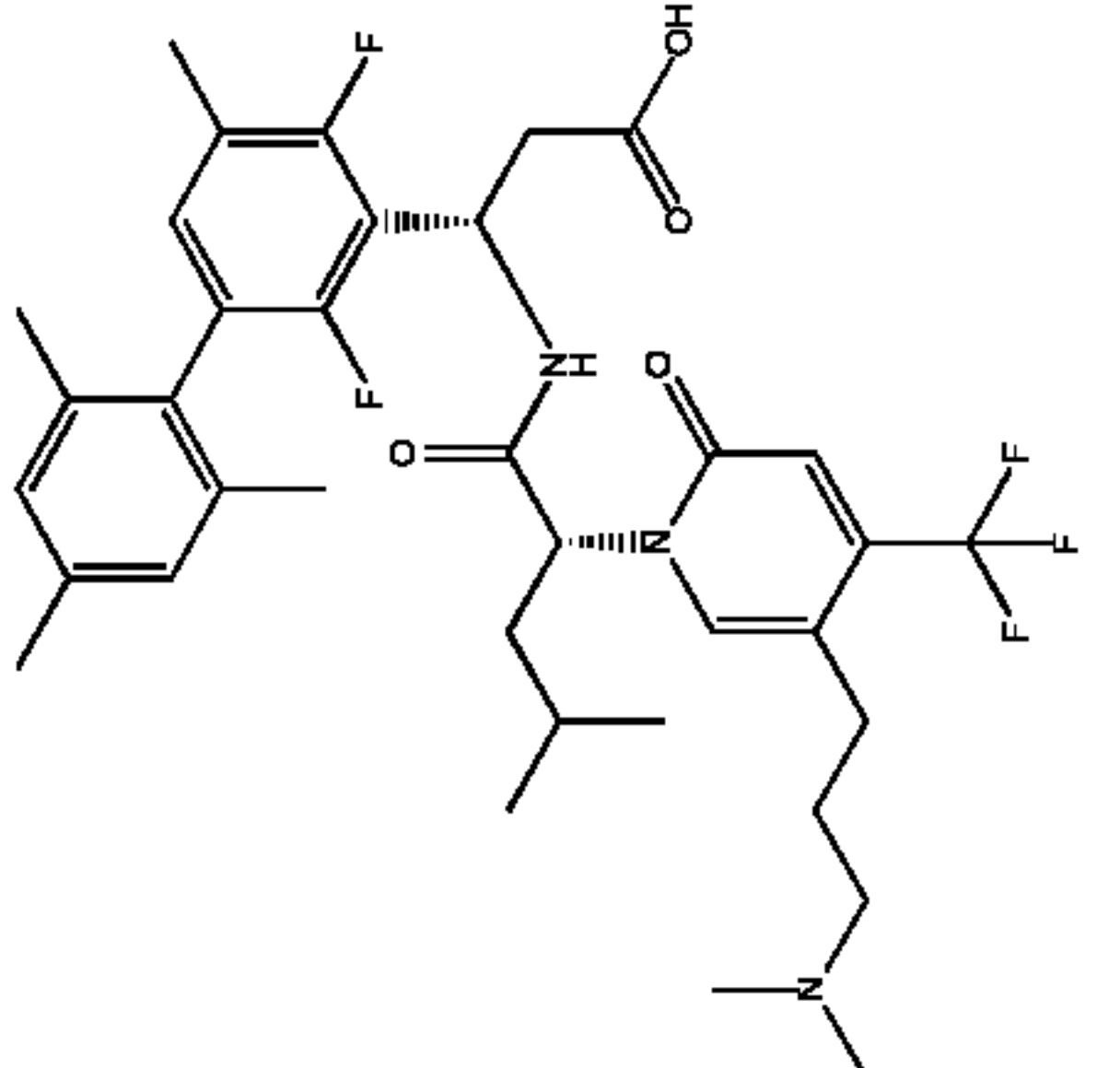
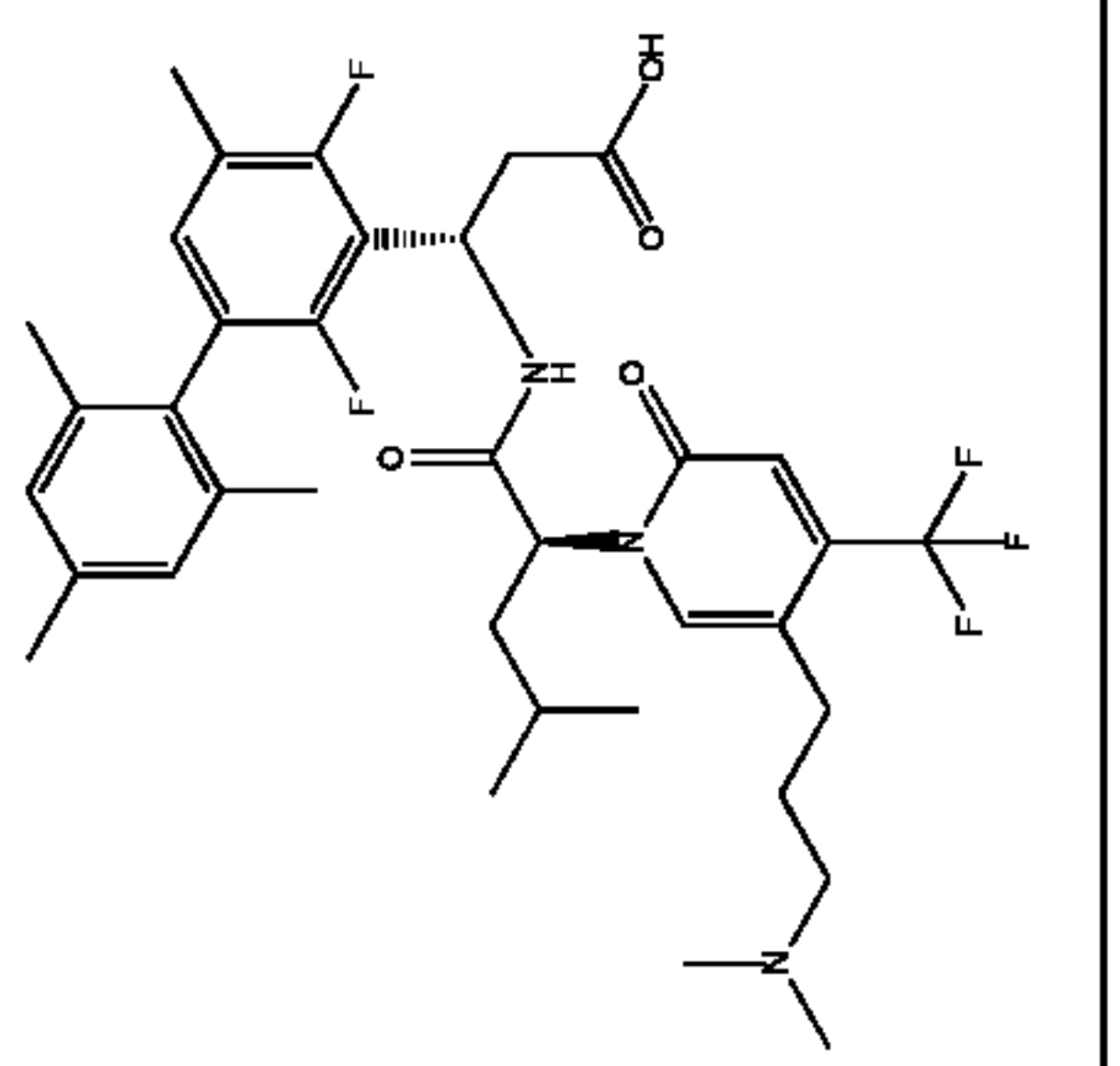
Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	C	
	A	
	C	
Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	C	
	B	B
	C	

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	B
	C	
	B	A

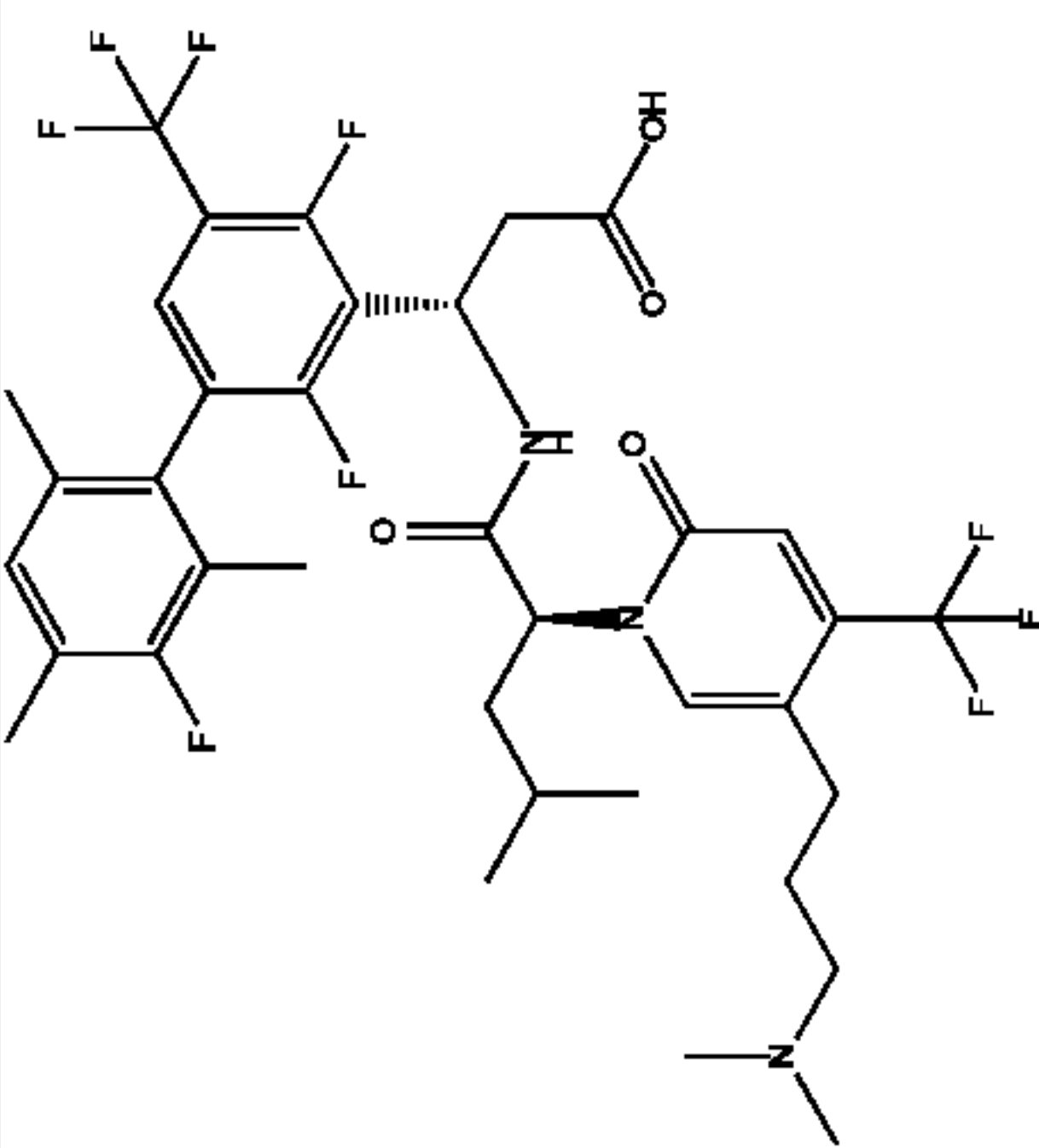
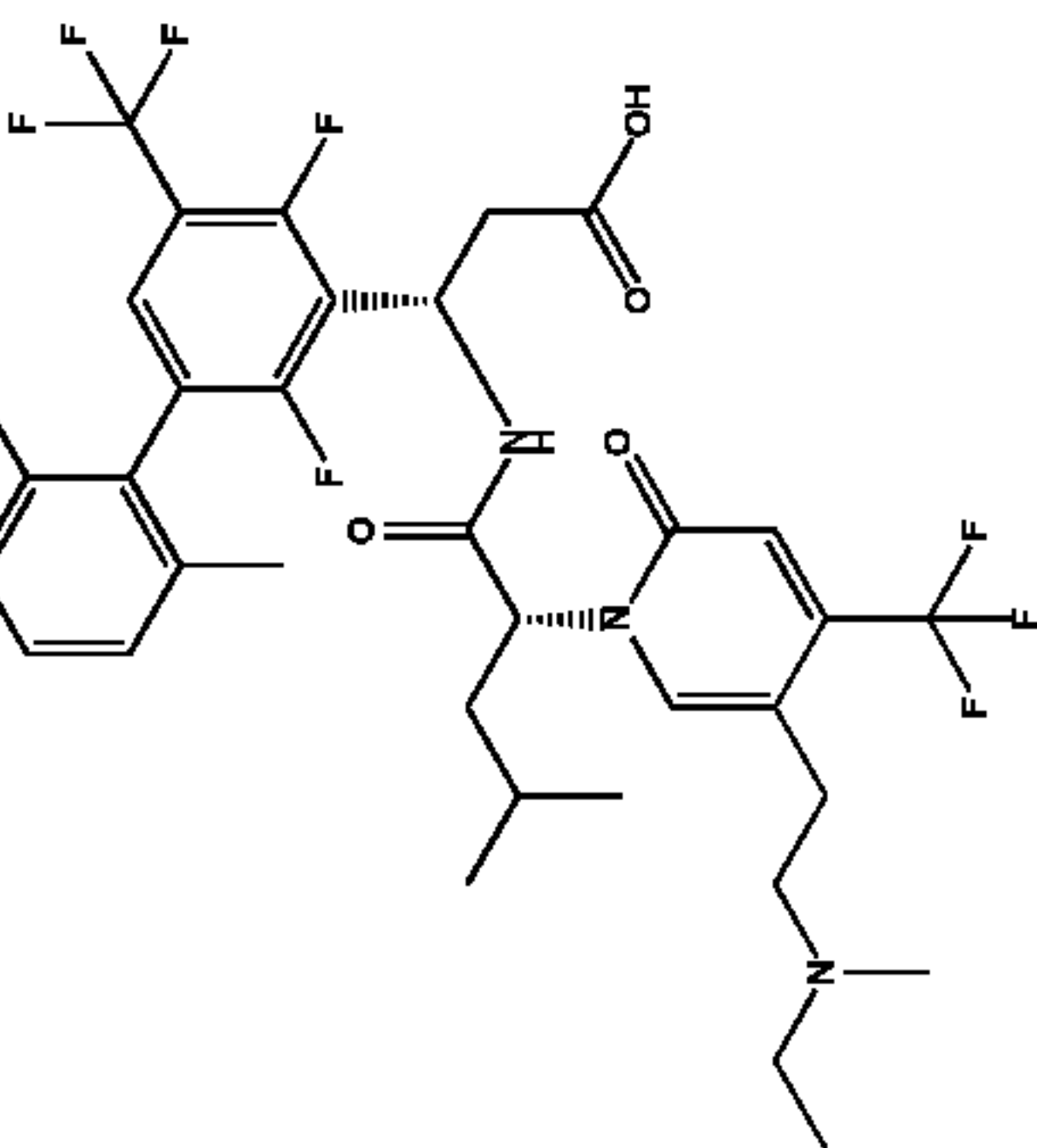
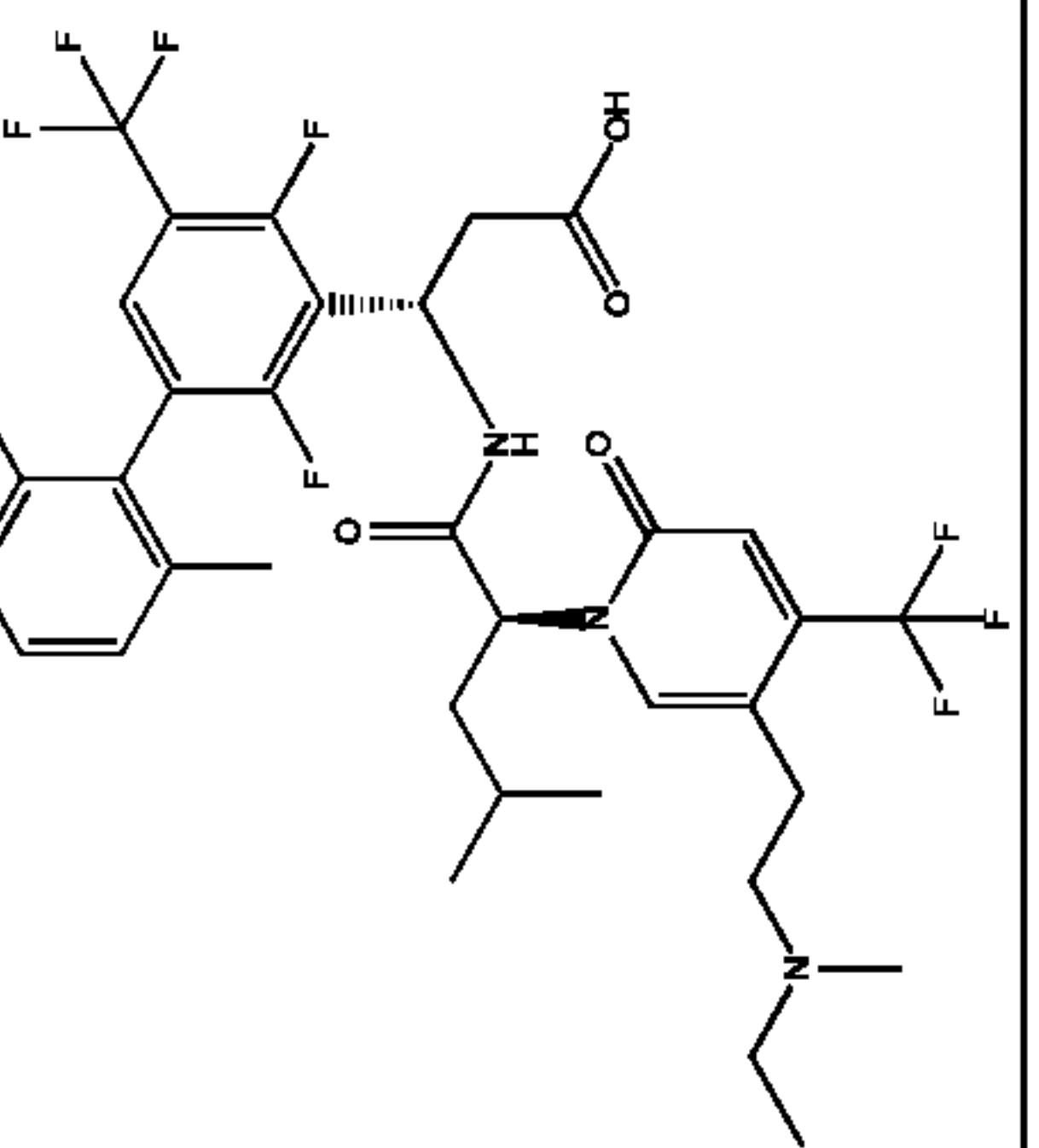
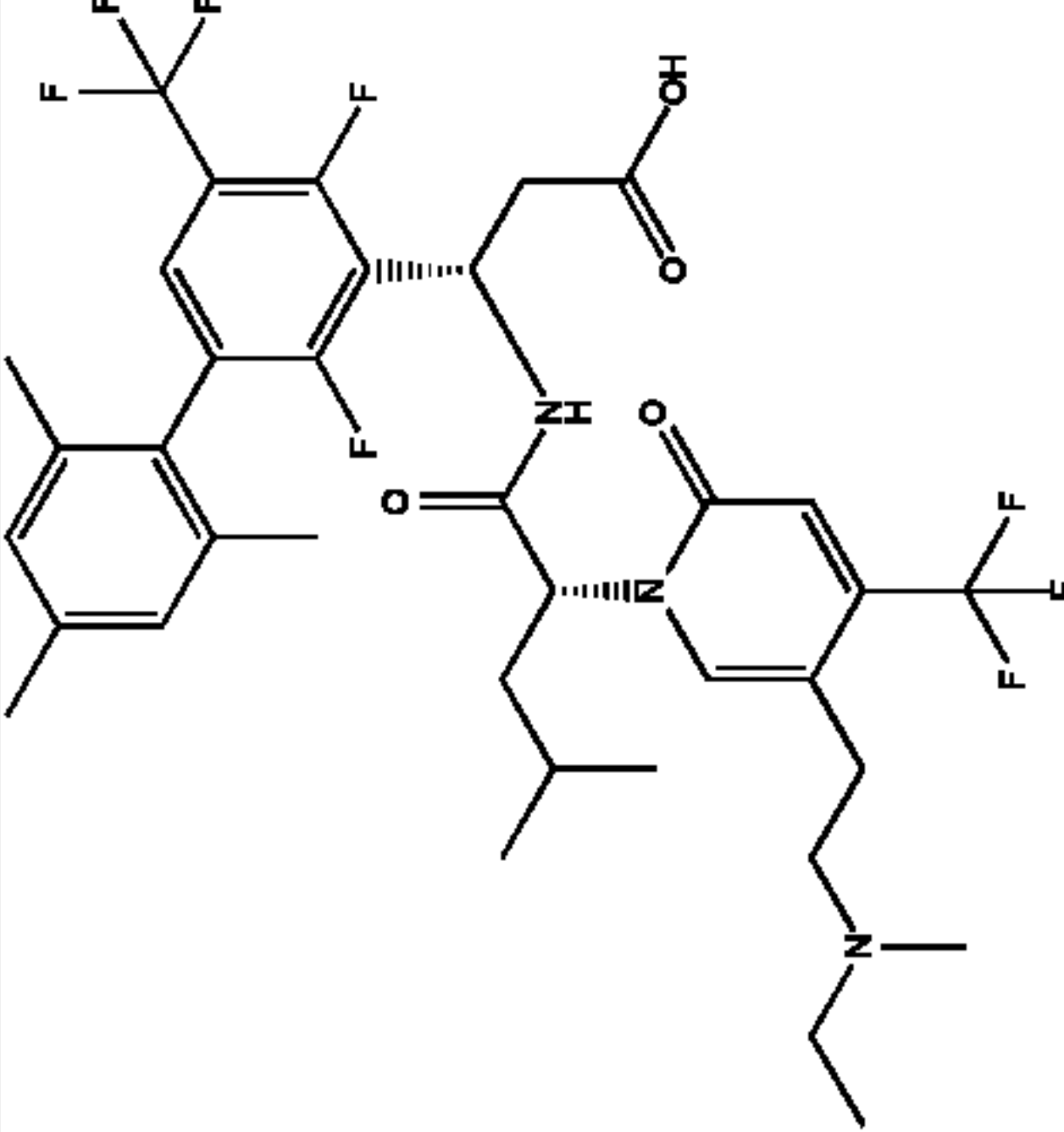
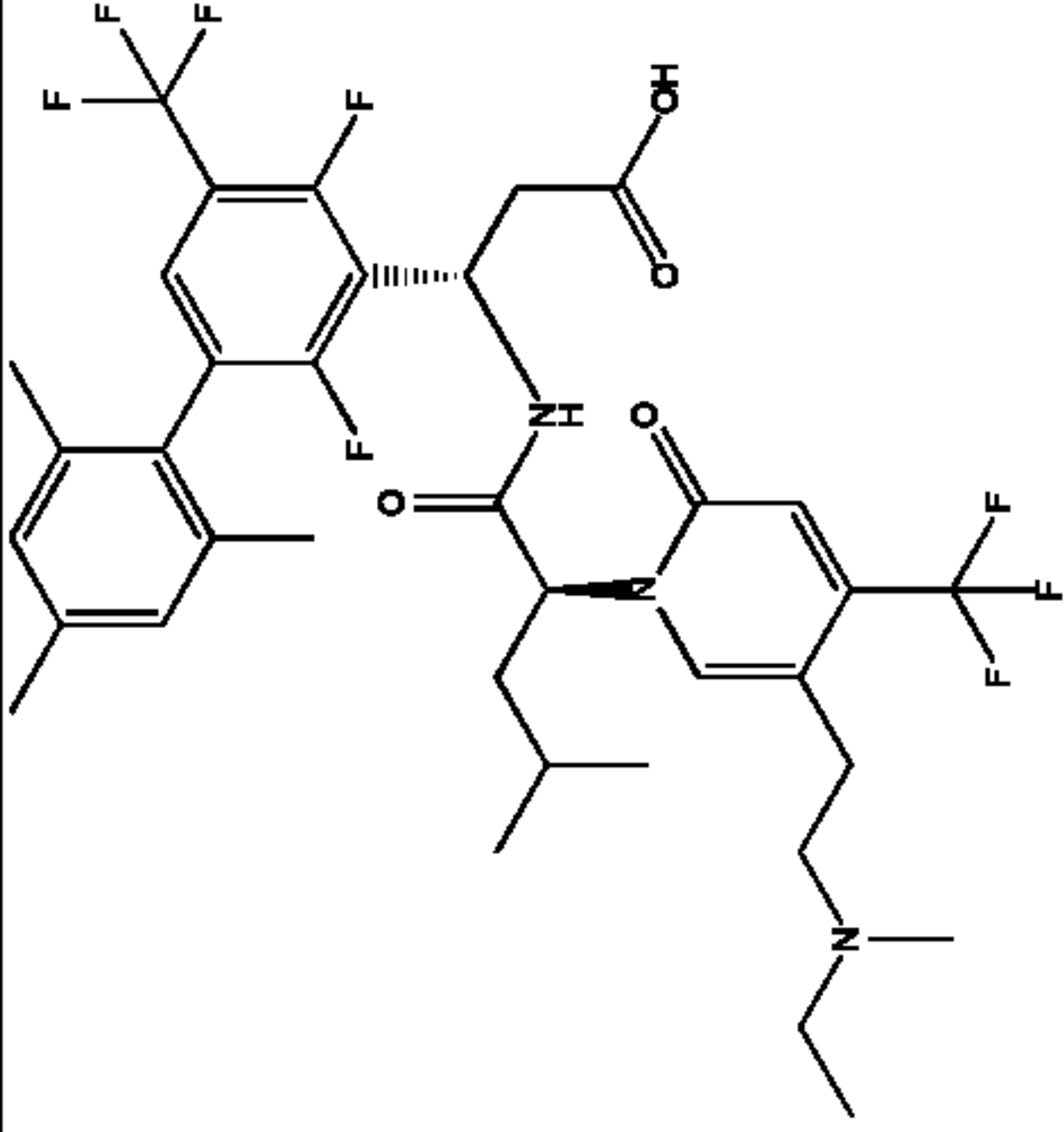
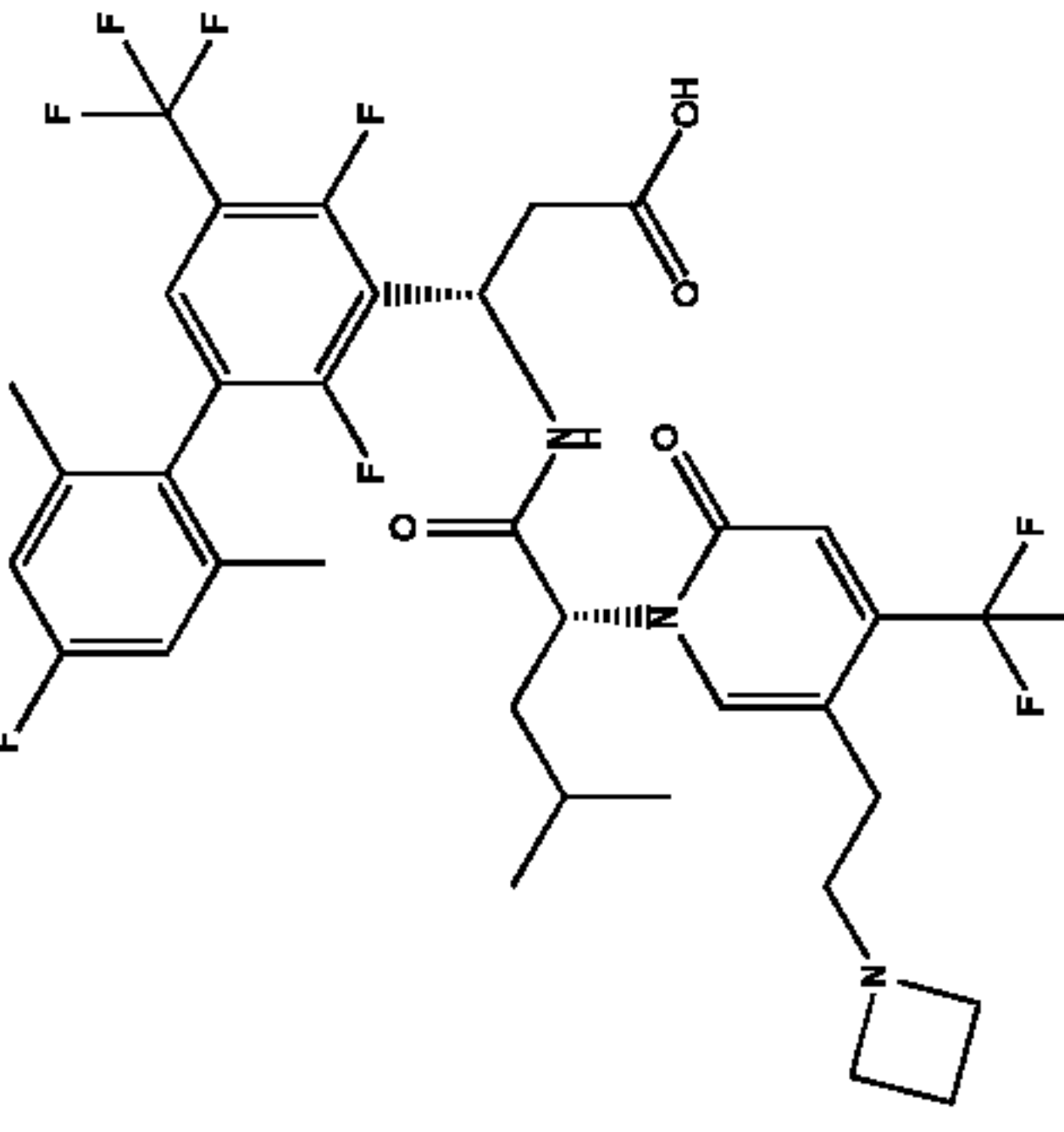
Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	
	C	
	A	B

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	C	
	B	B
	C	

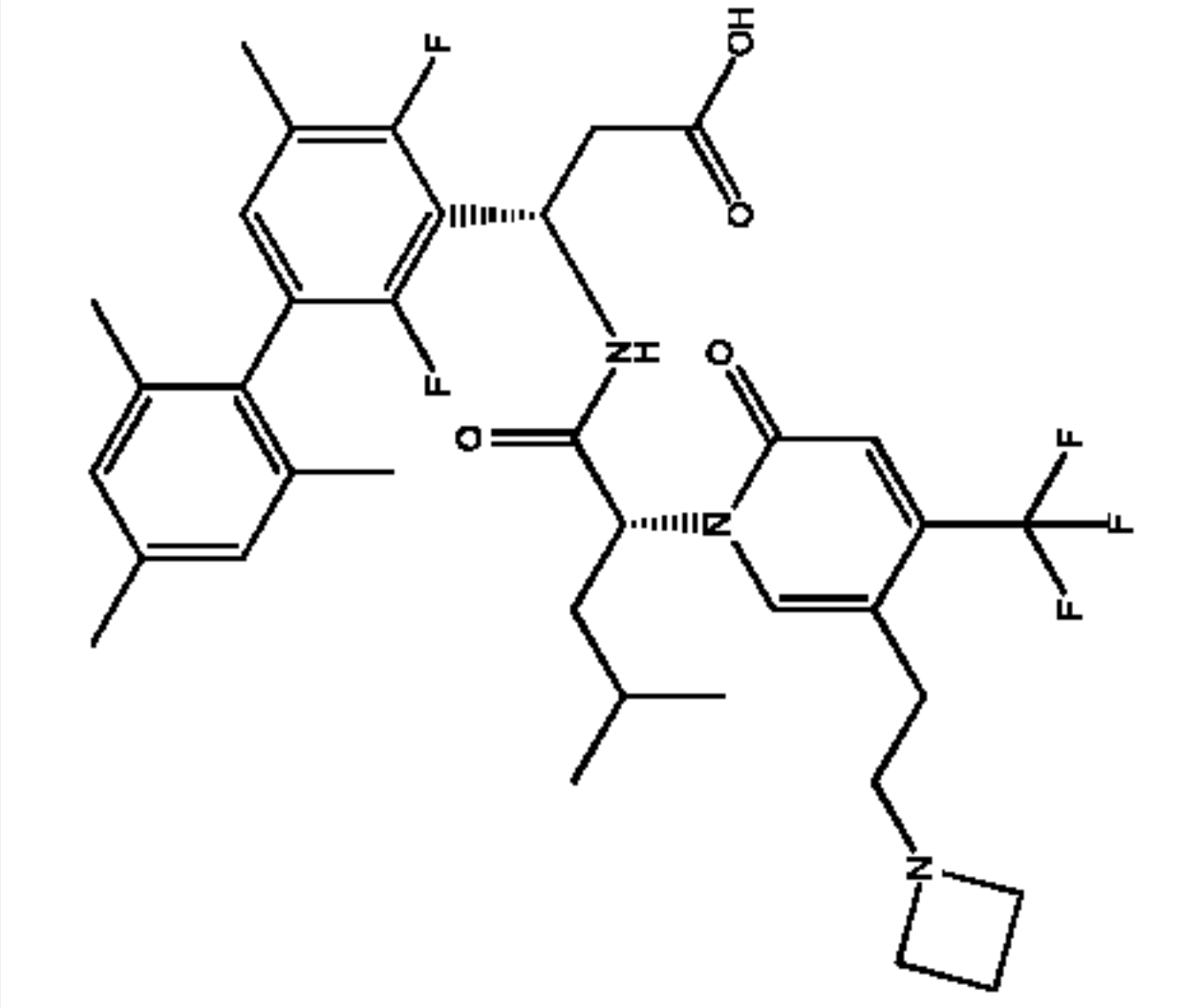
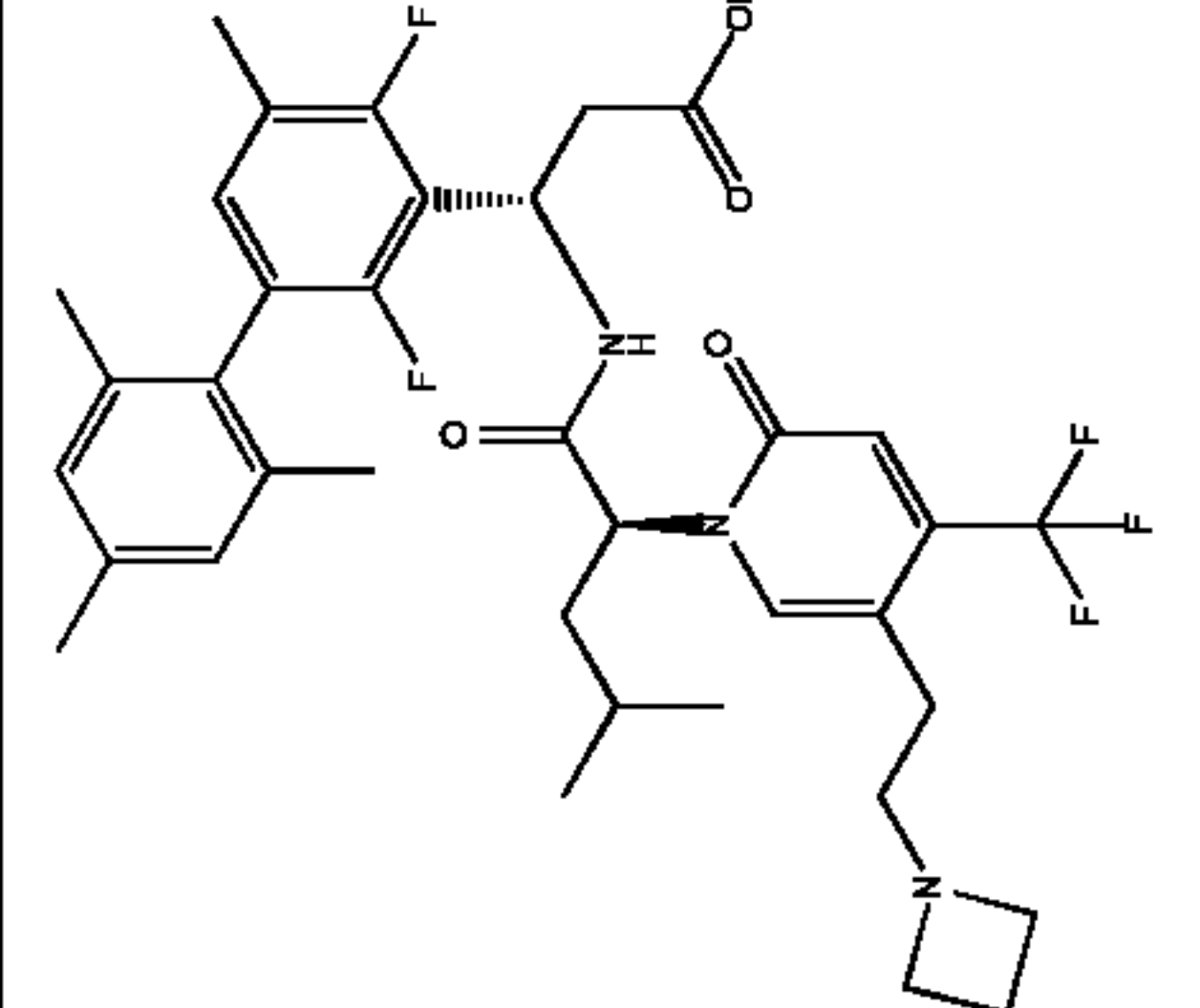
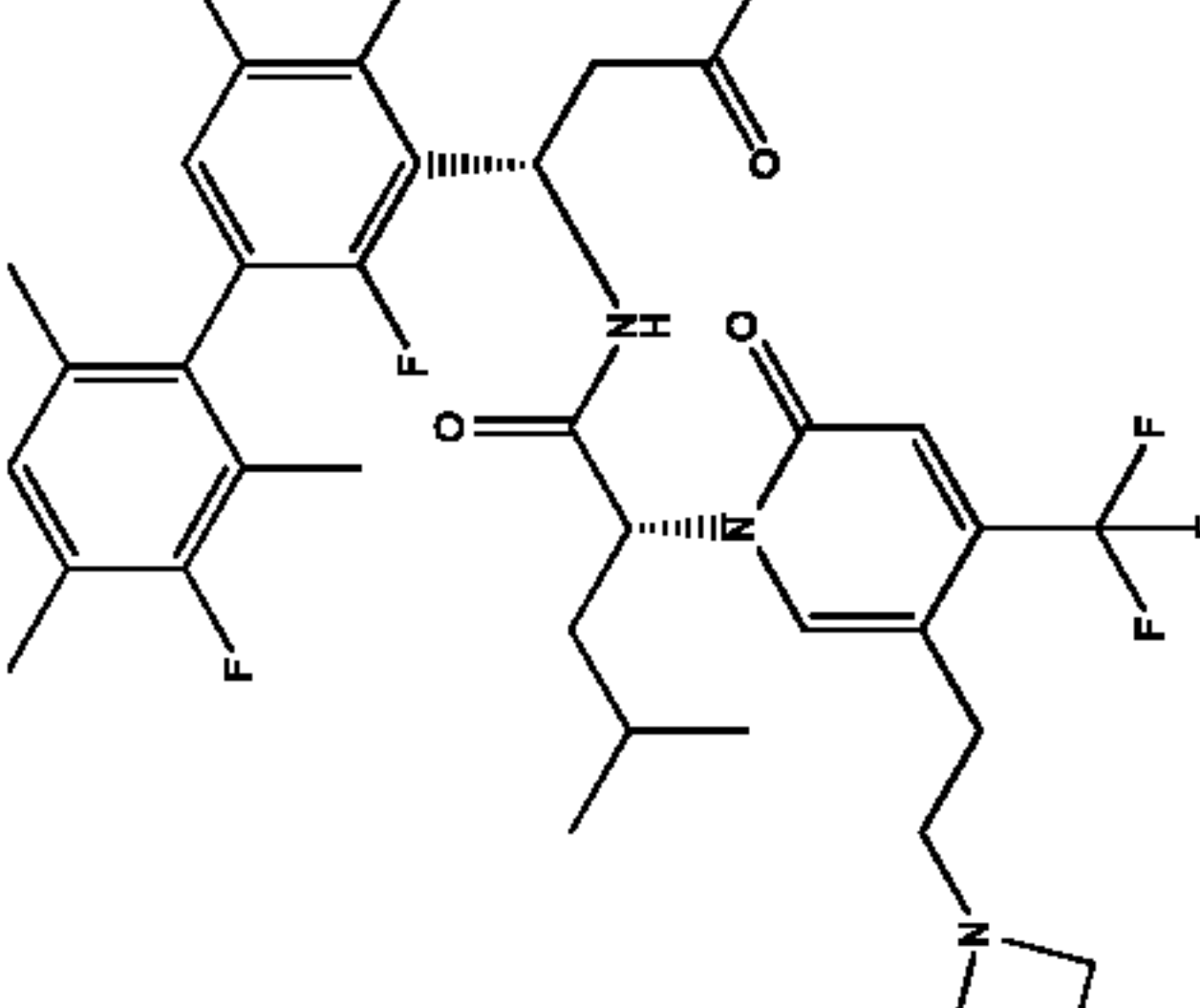
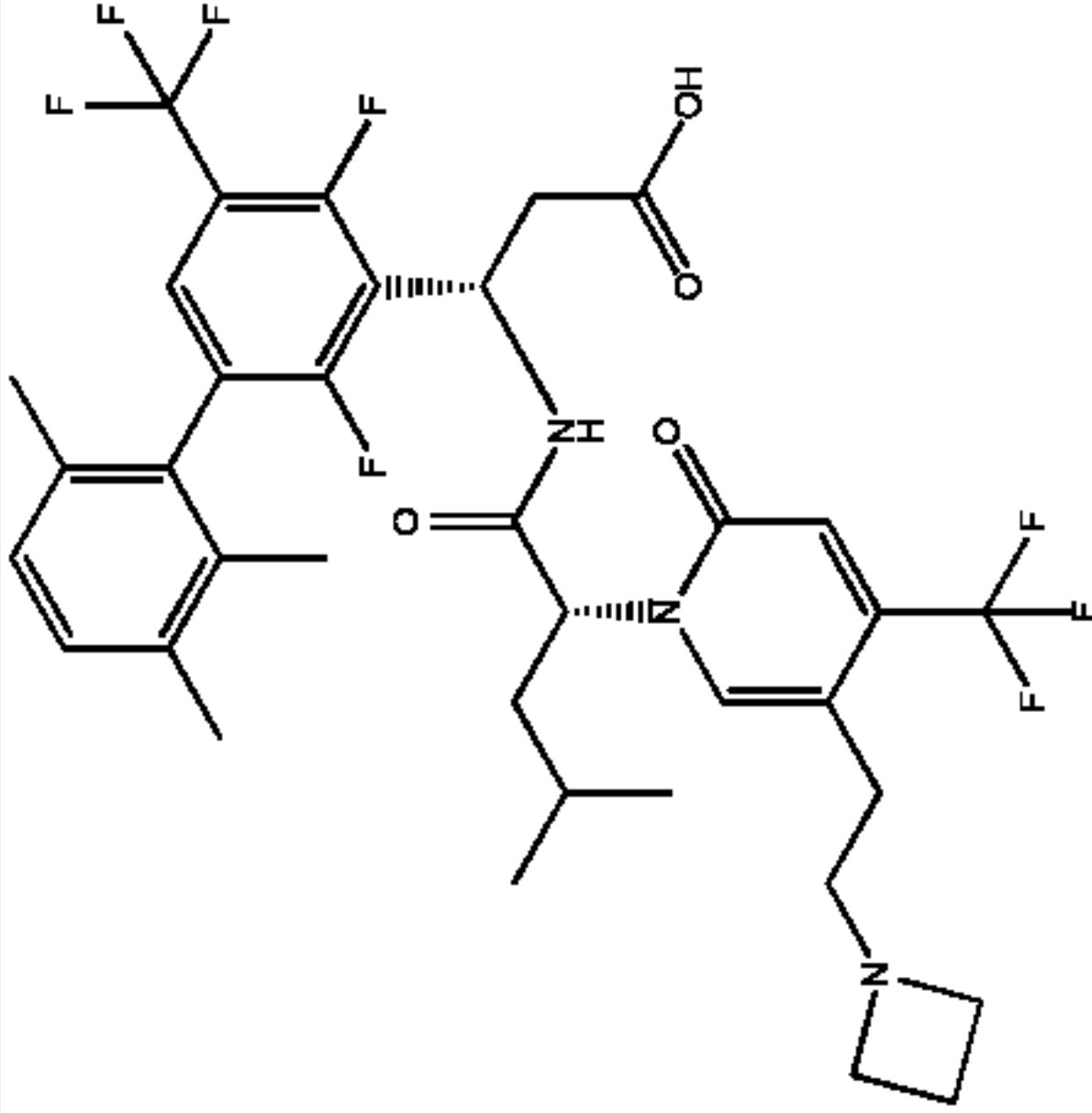
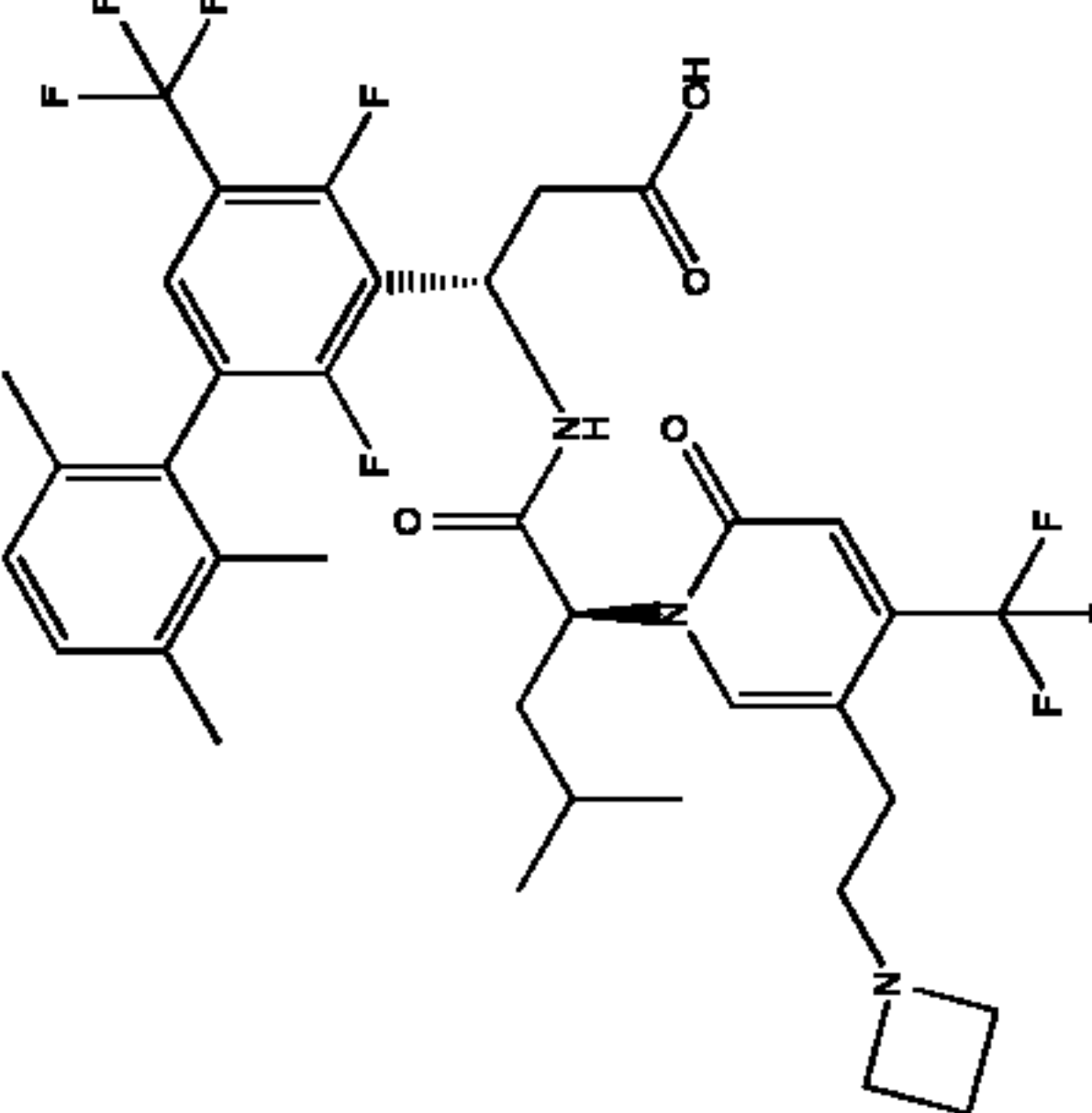
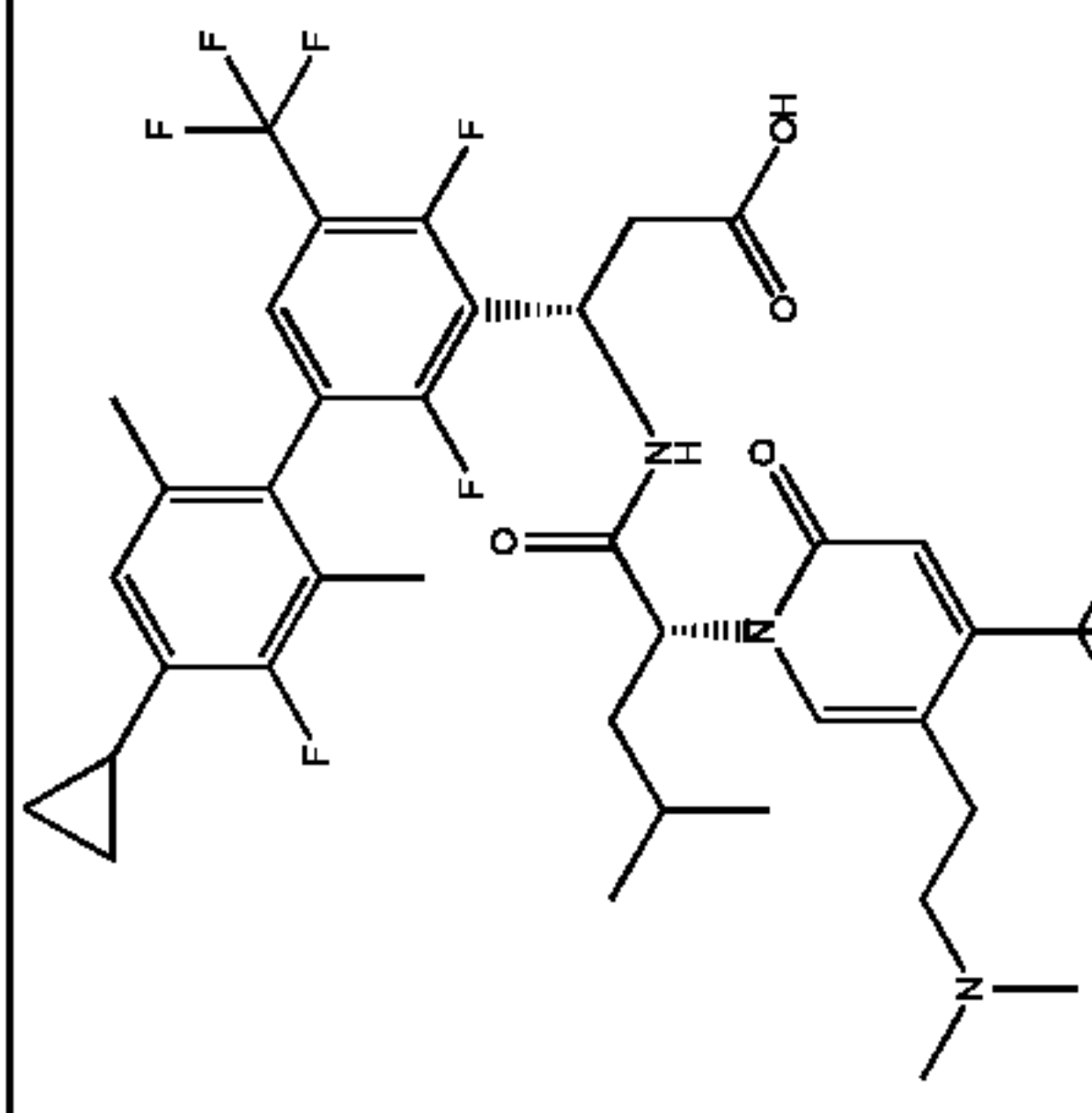
Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	C	
	A	A
	C	

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	
	B	B
	C	

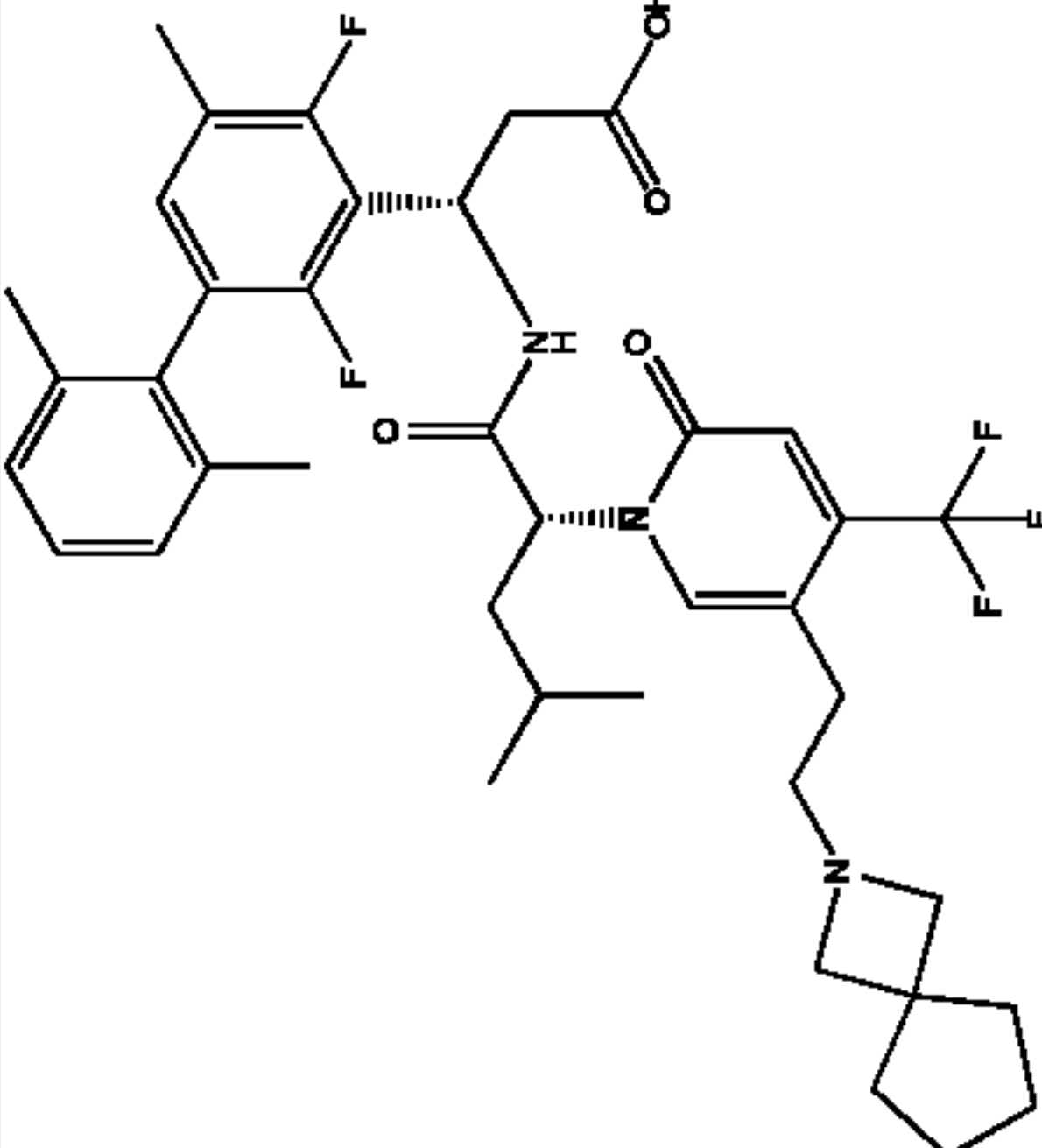
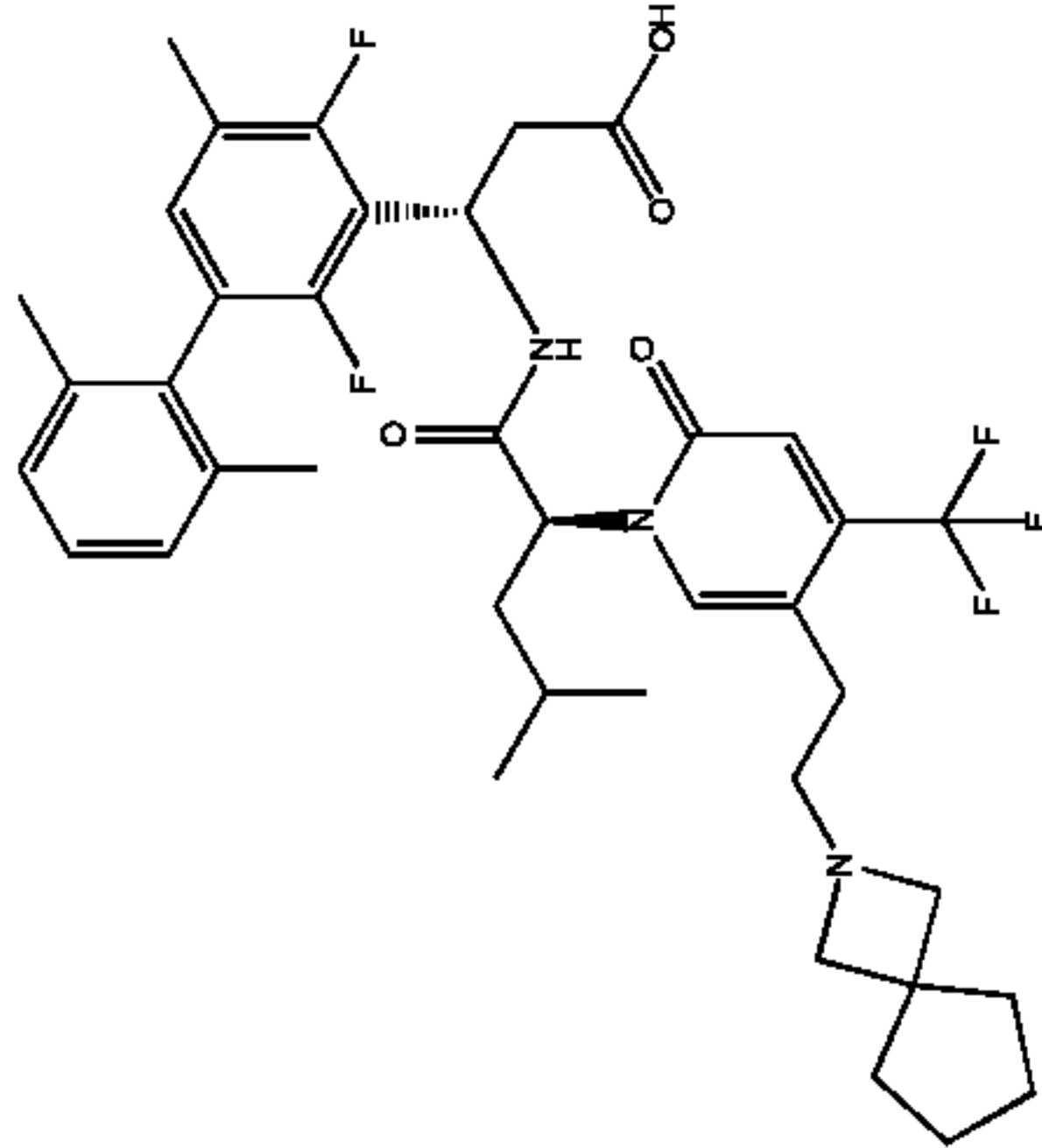
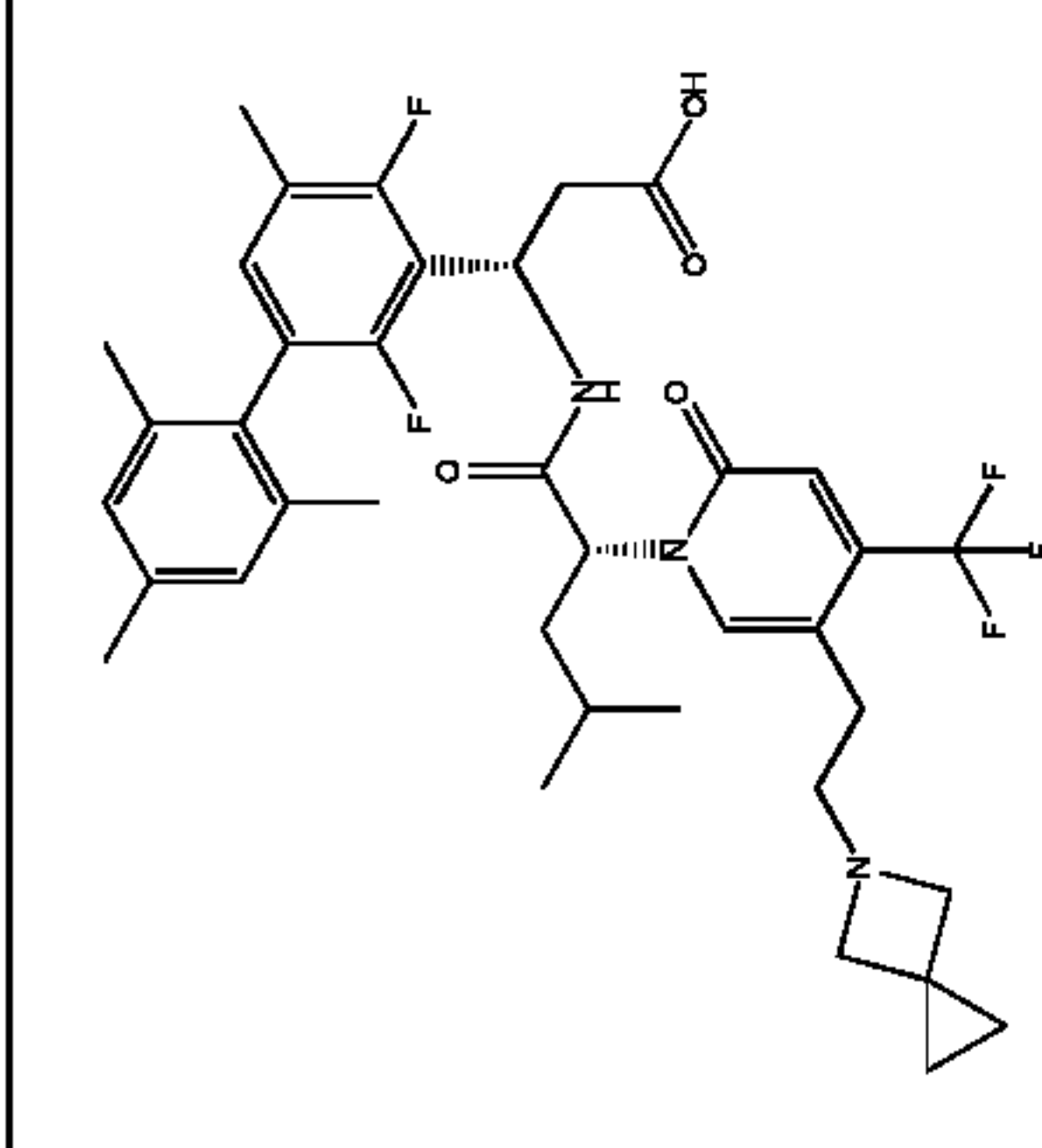
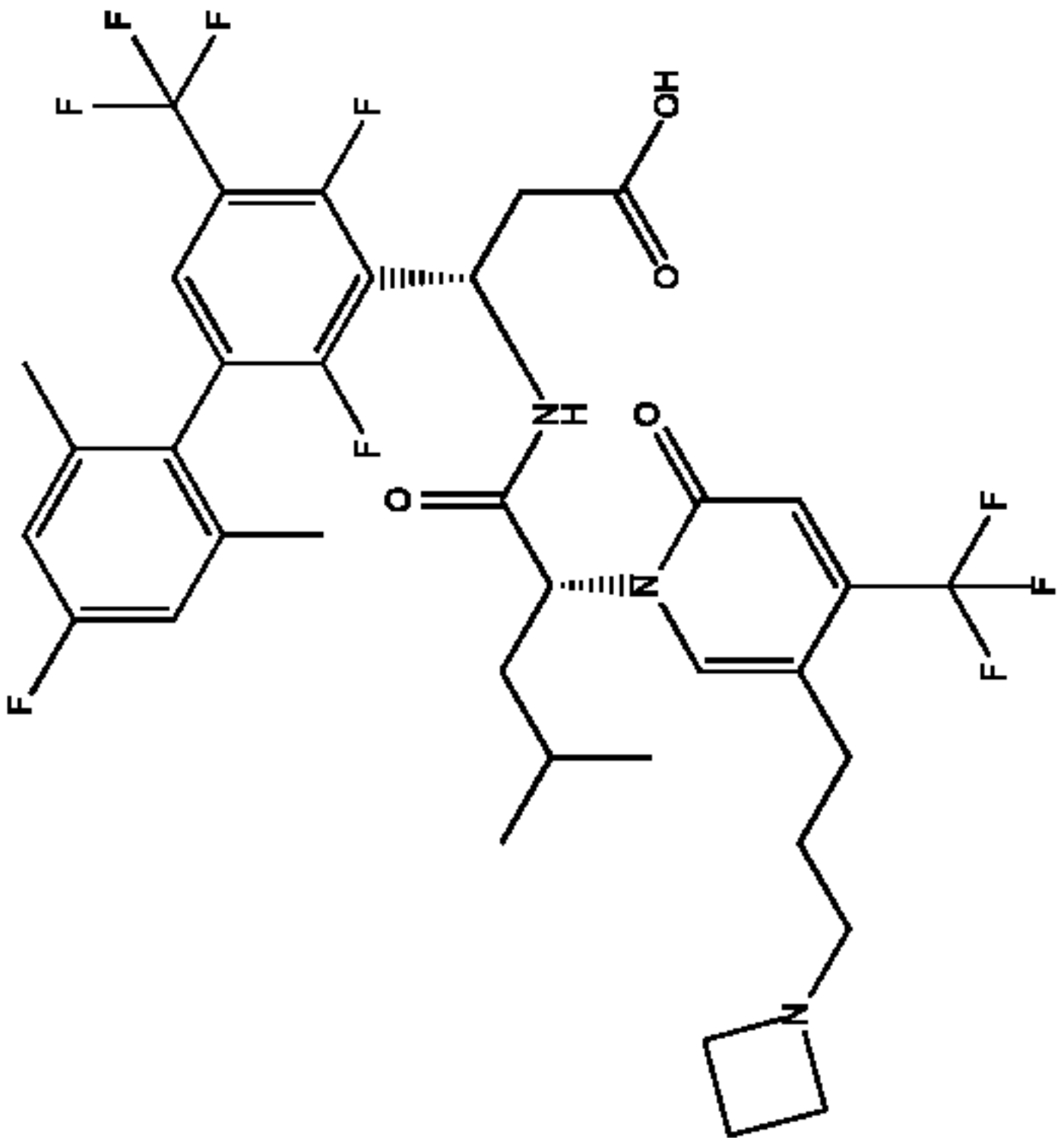
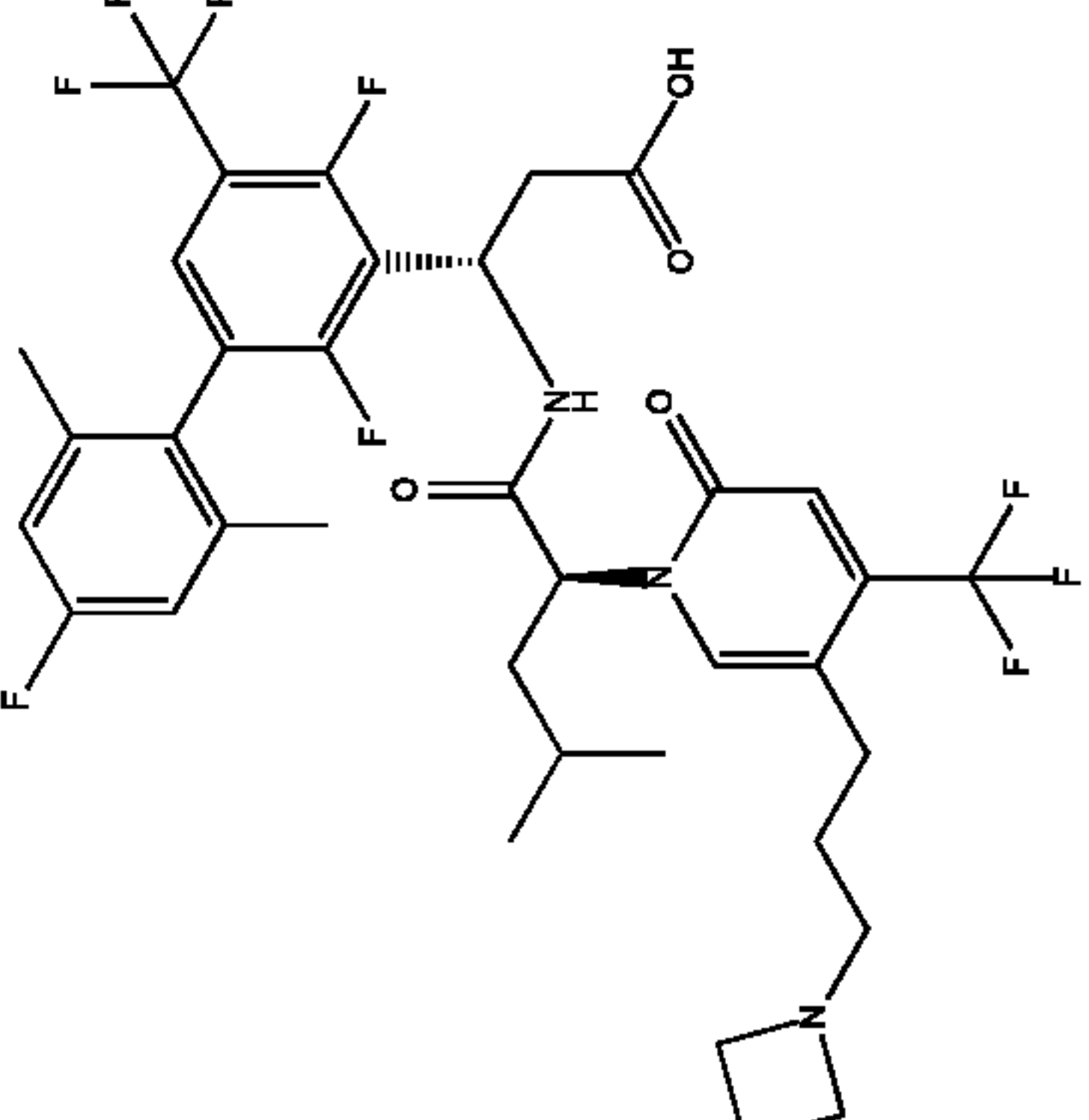
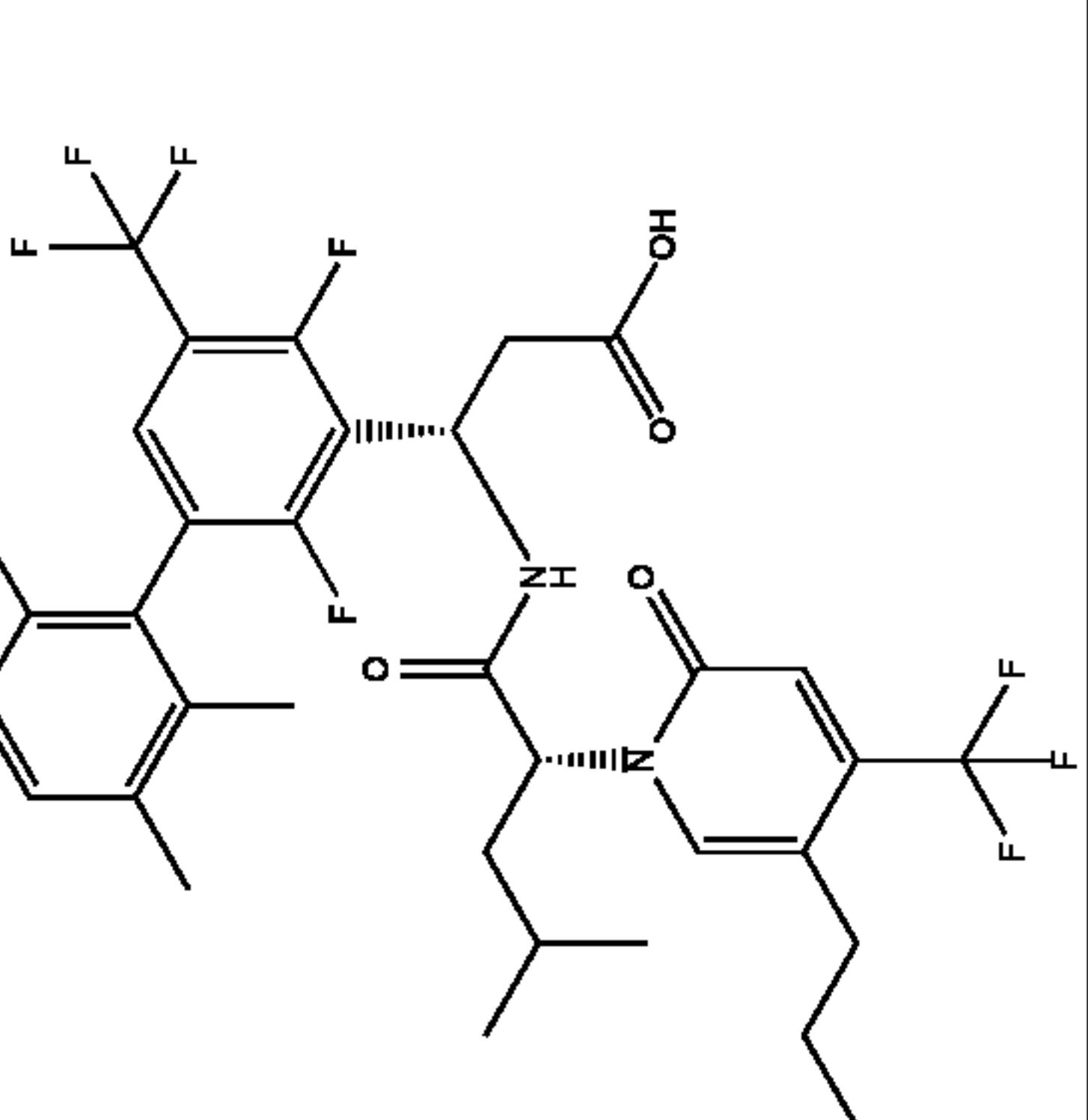
Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	C	
	A	B
	B	

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	C	
	B	B
	C	

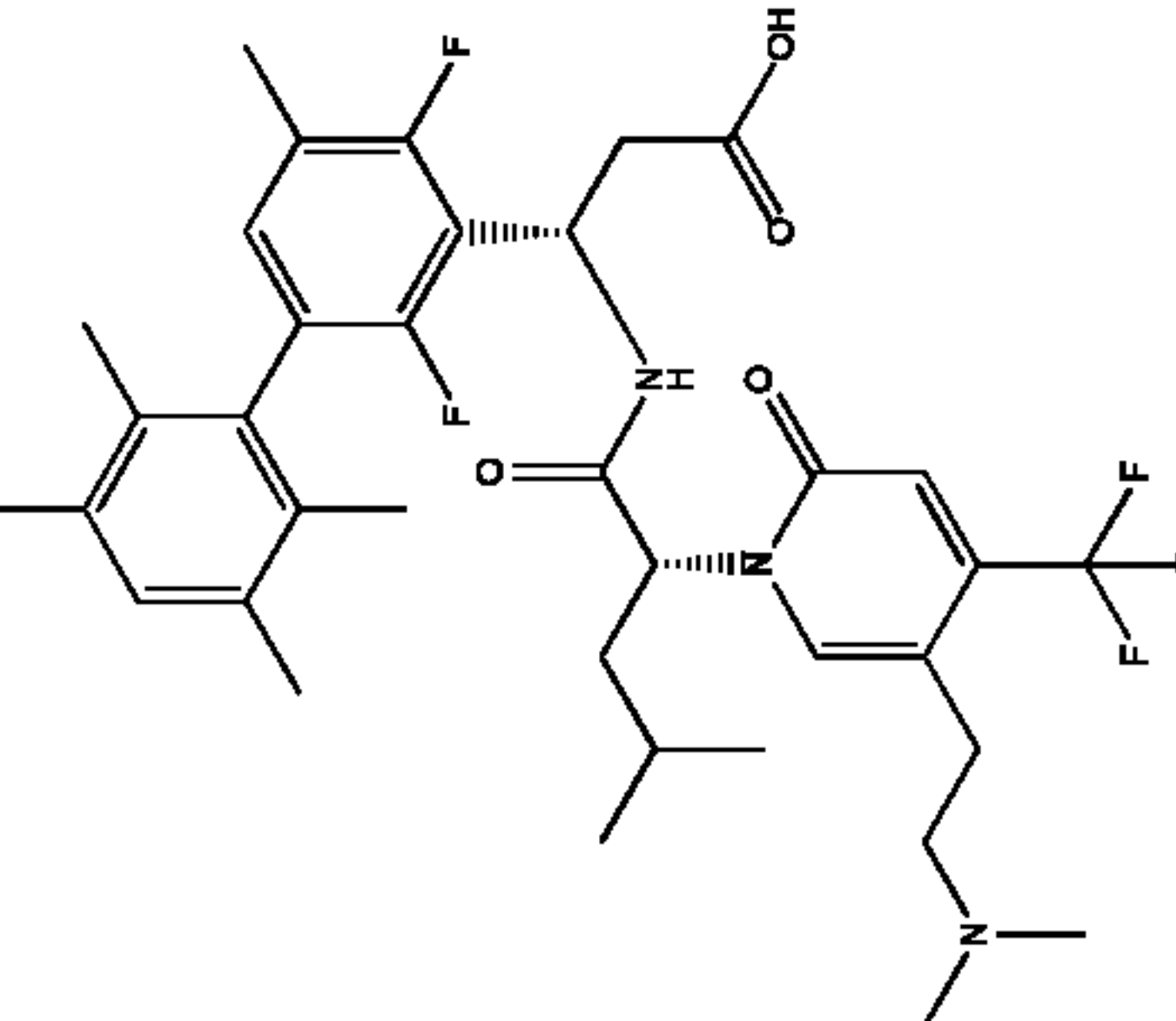
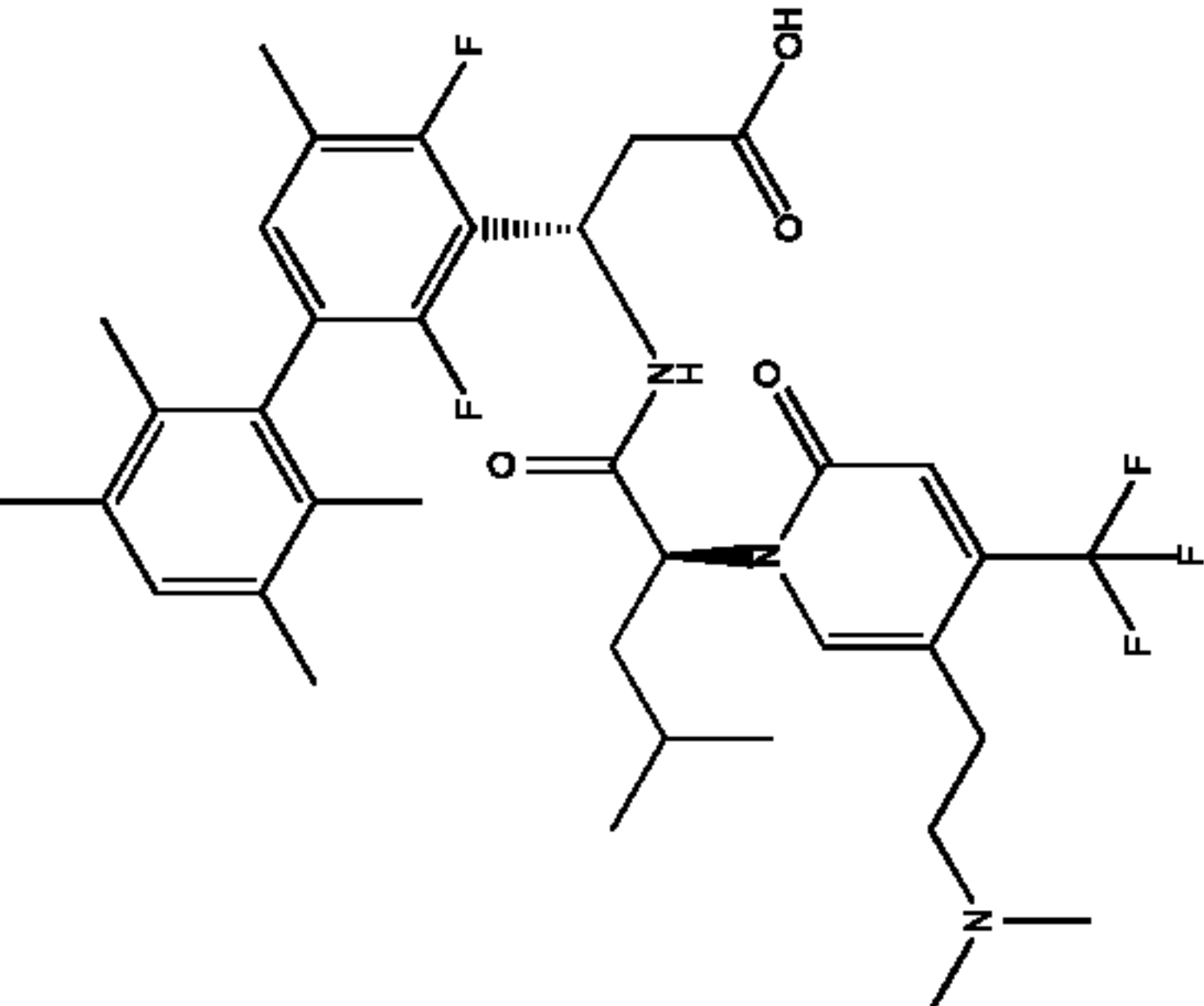
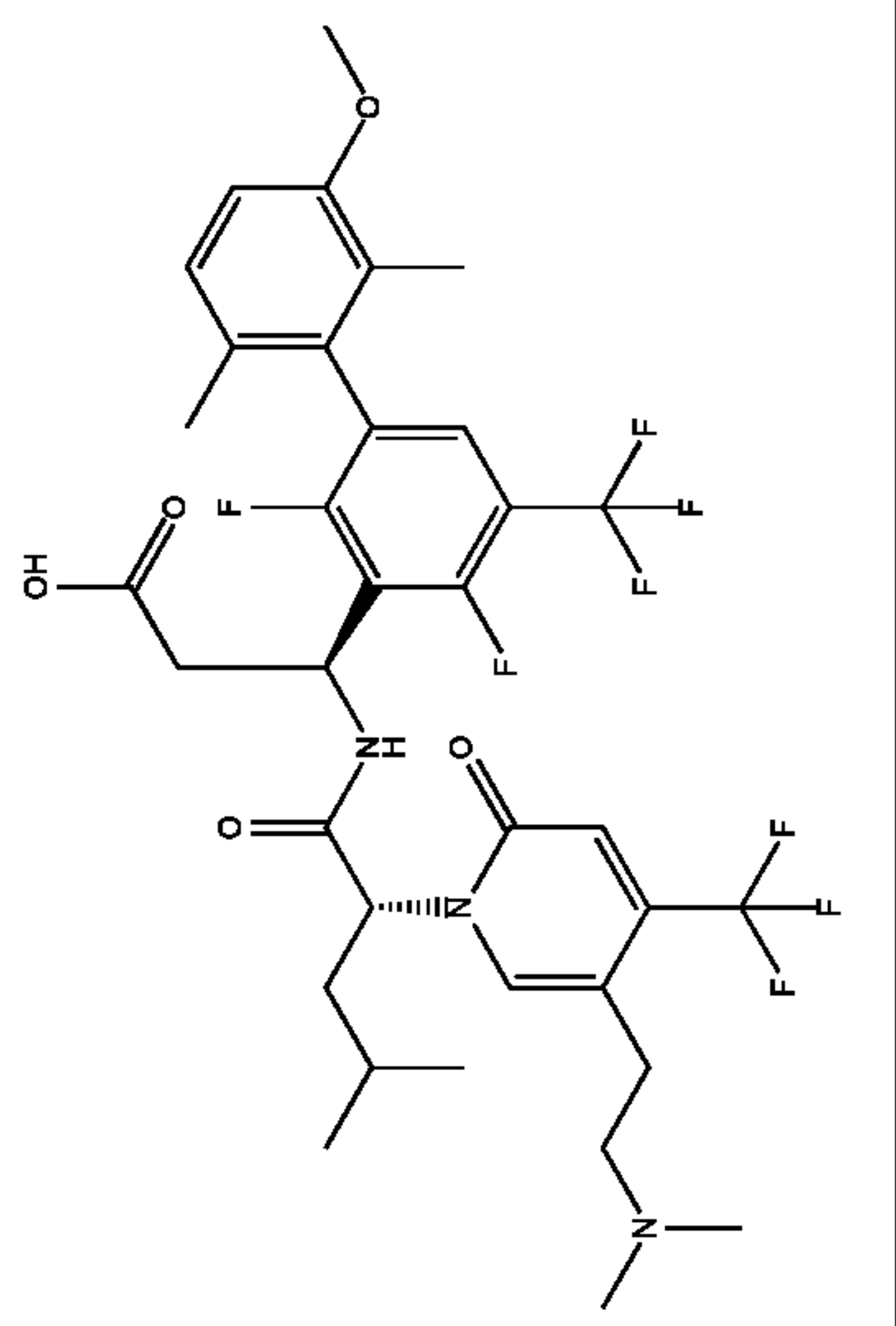
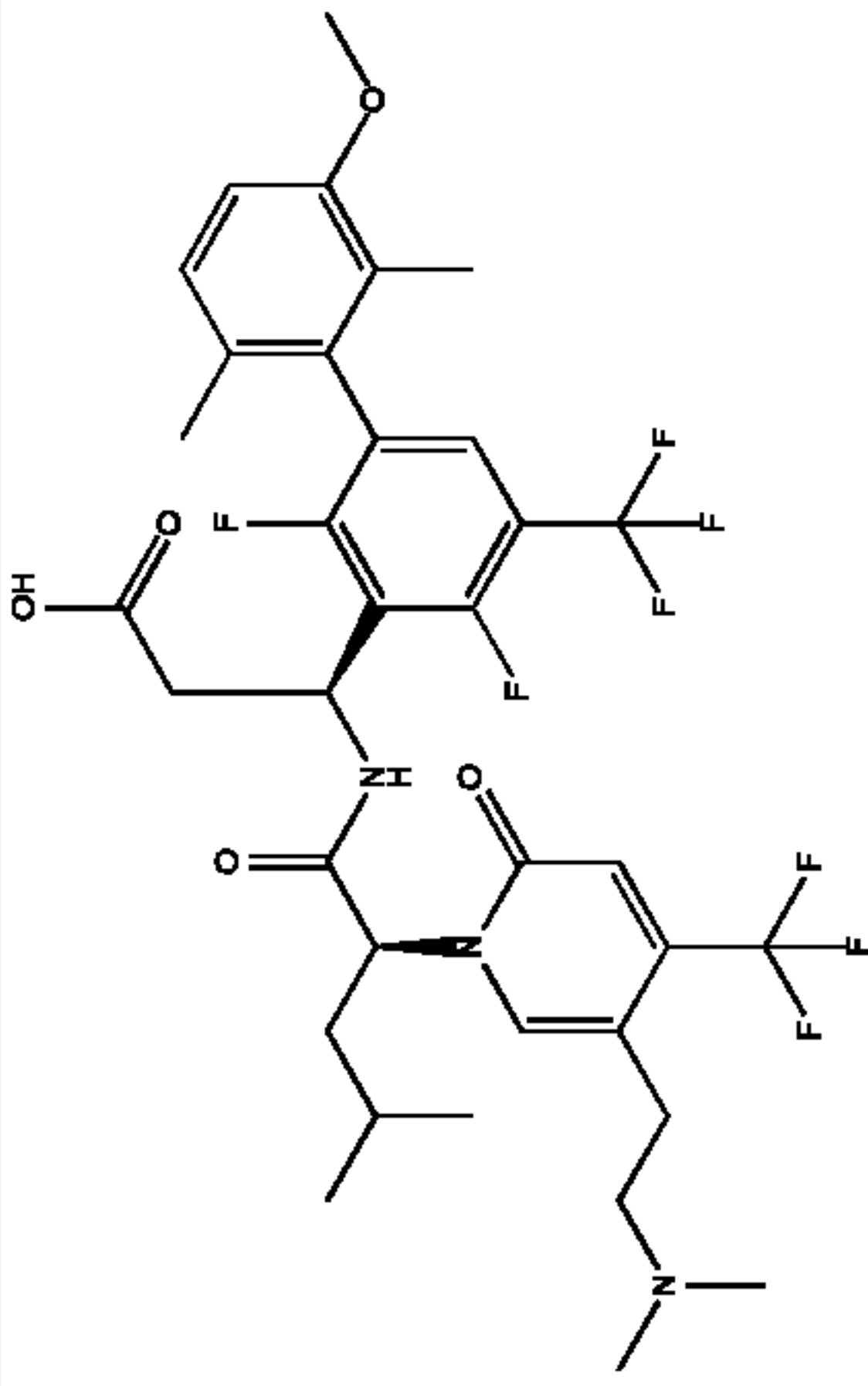
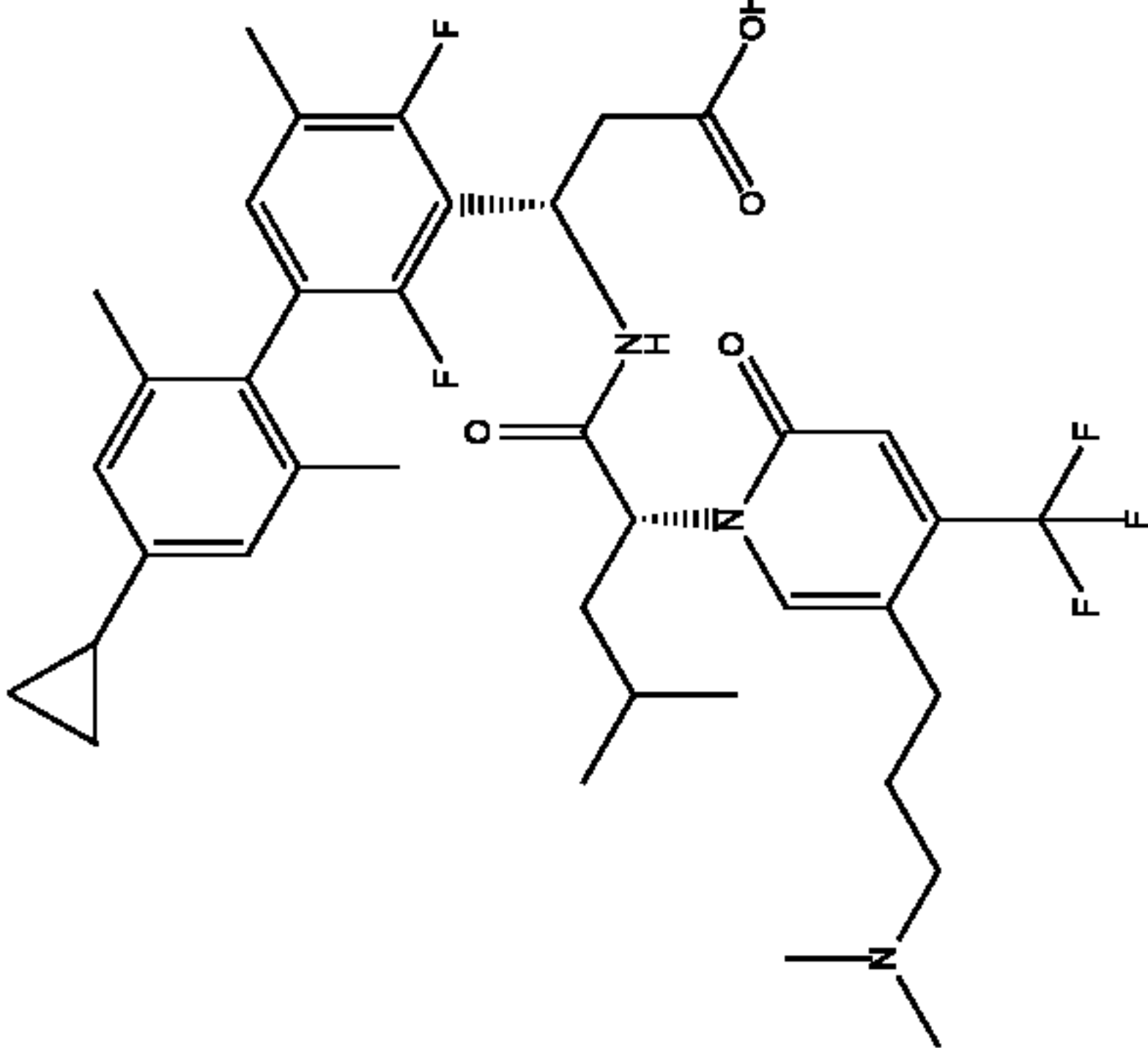
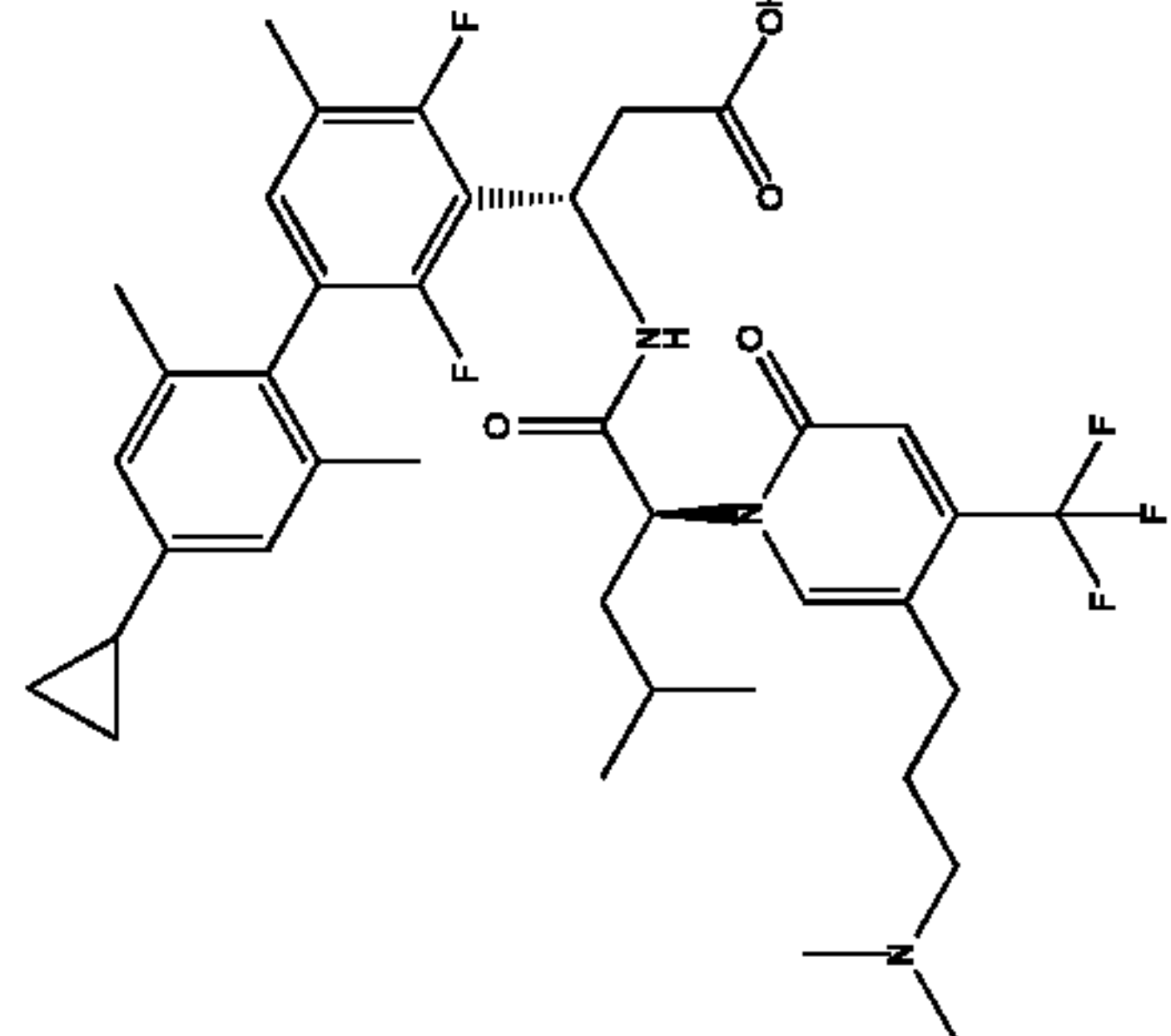
Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	C	
	A	B
	C	

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	B
	B	
	B	B

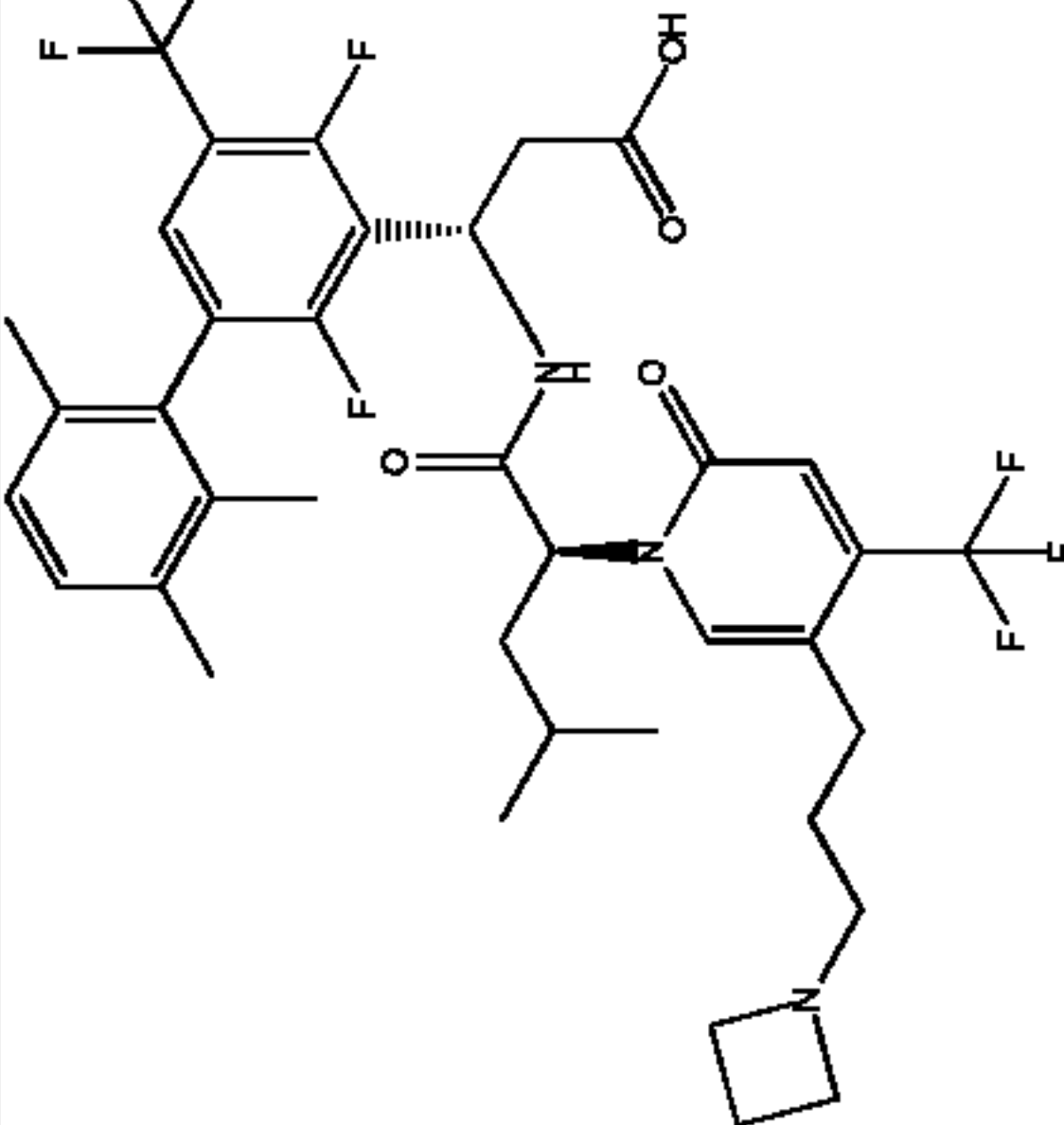
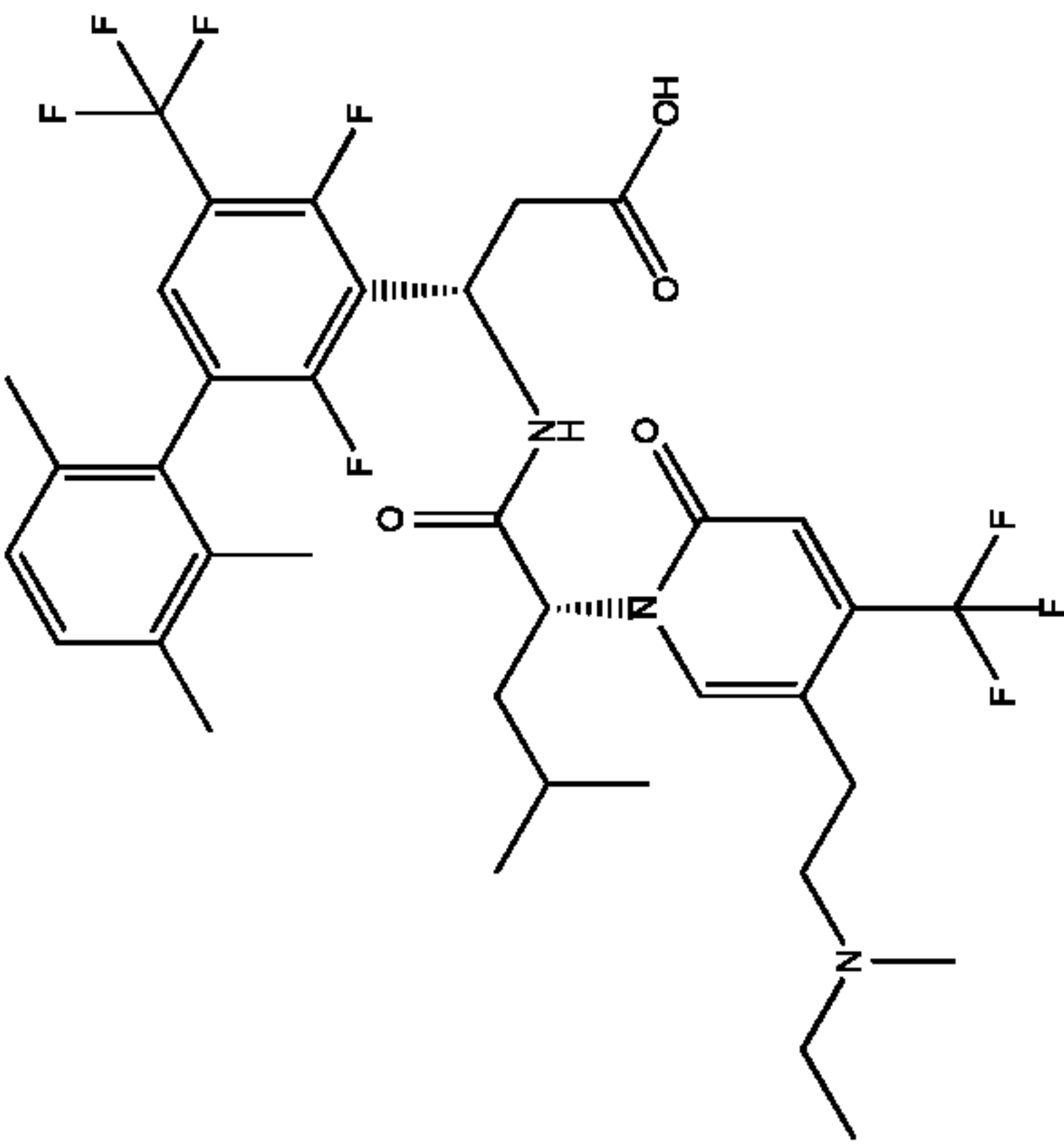
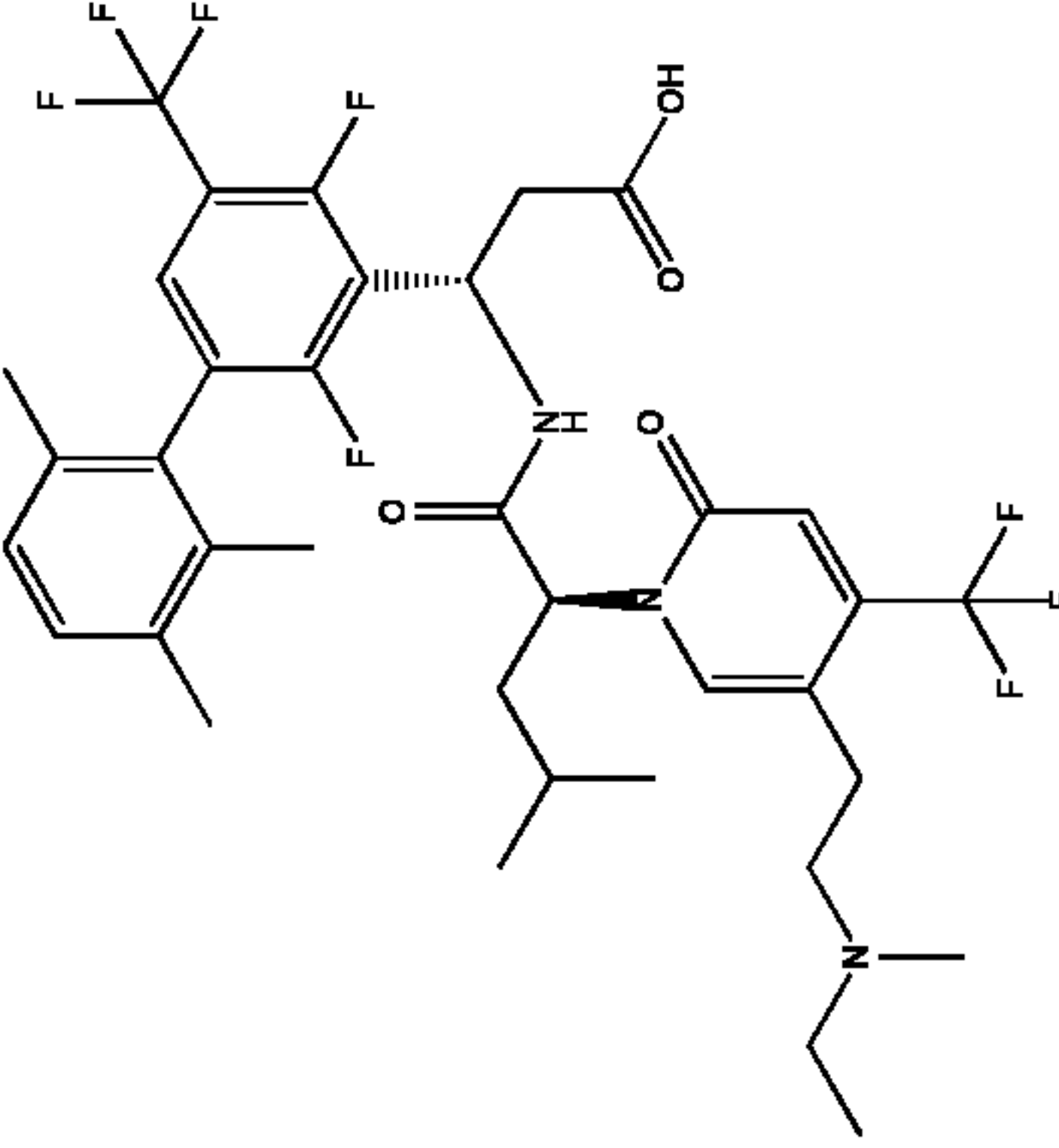
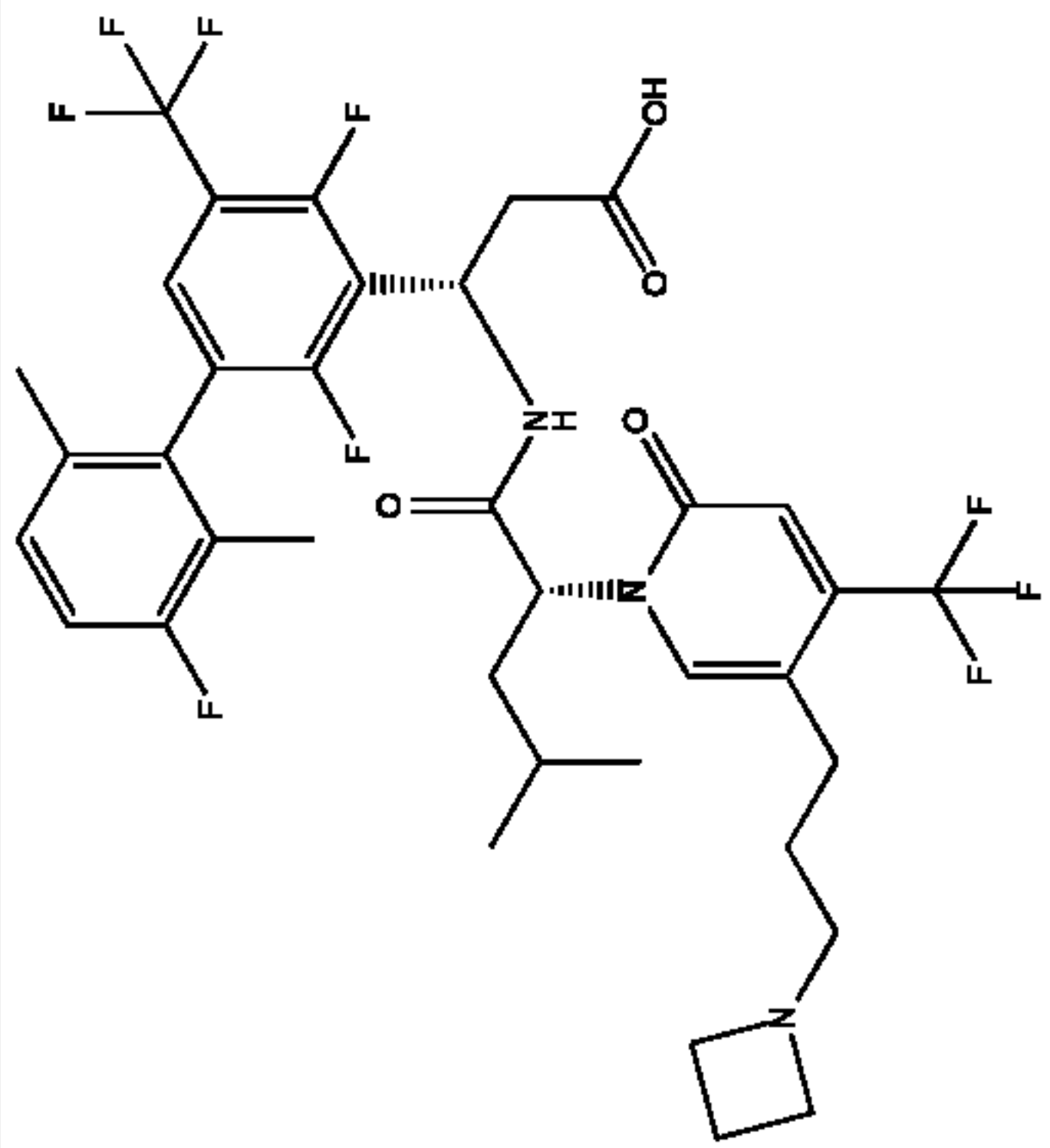
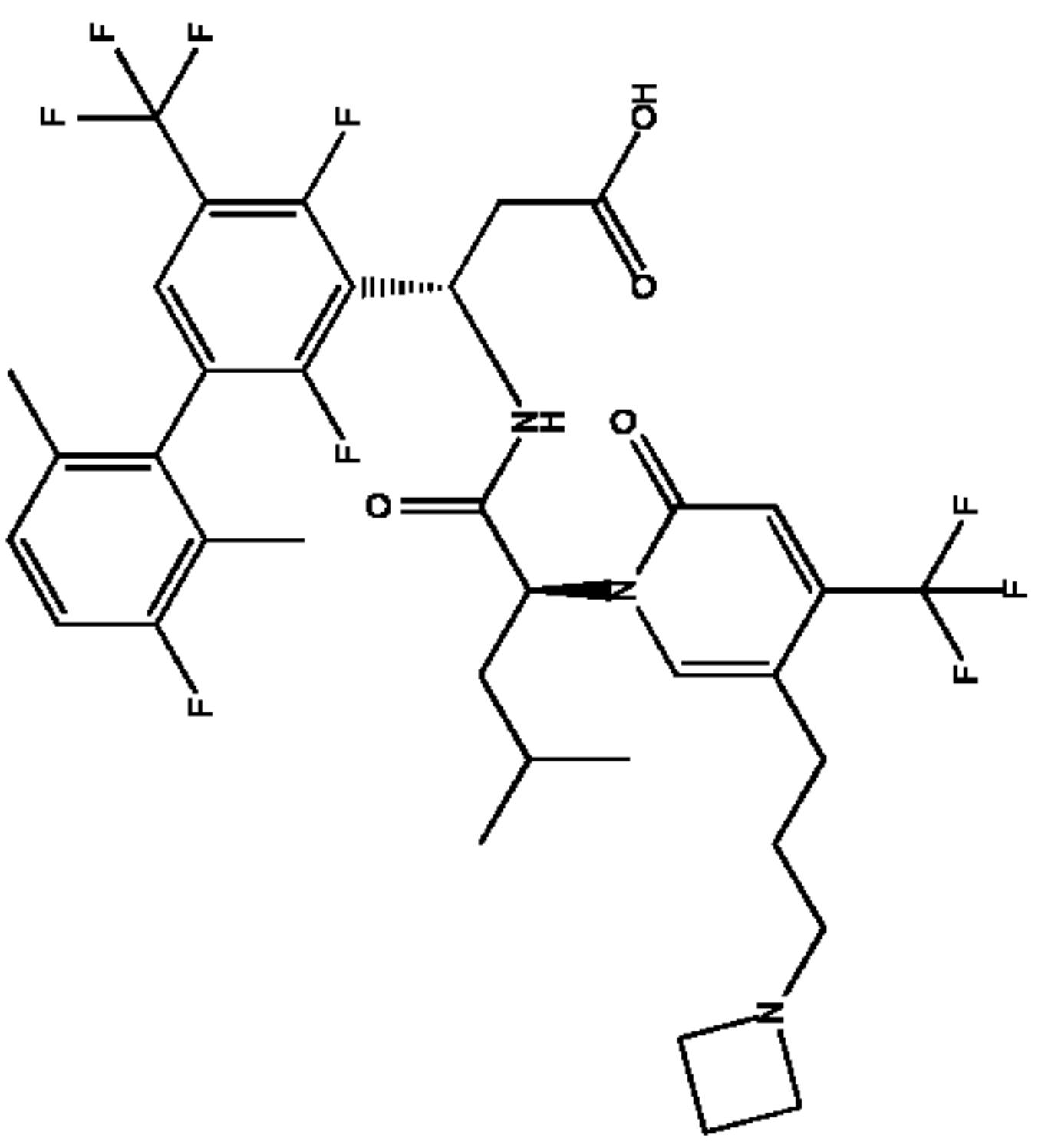
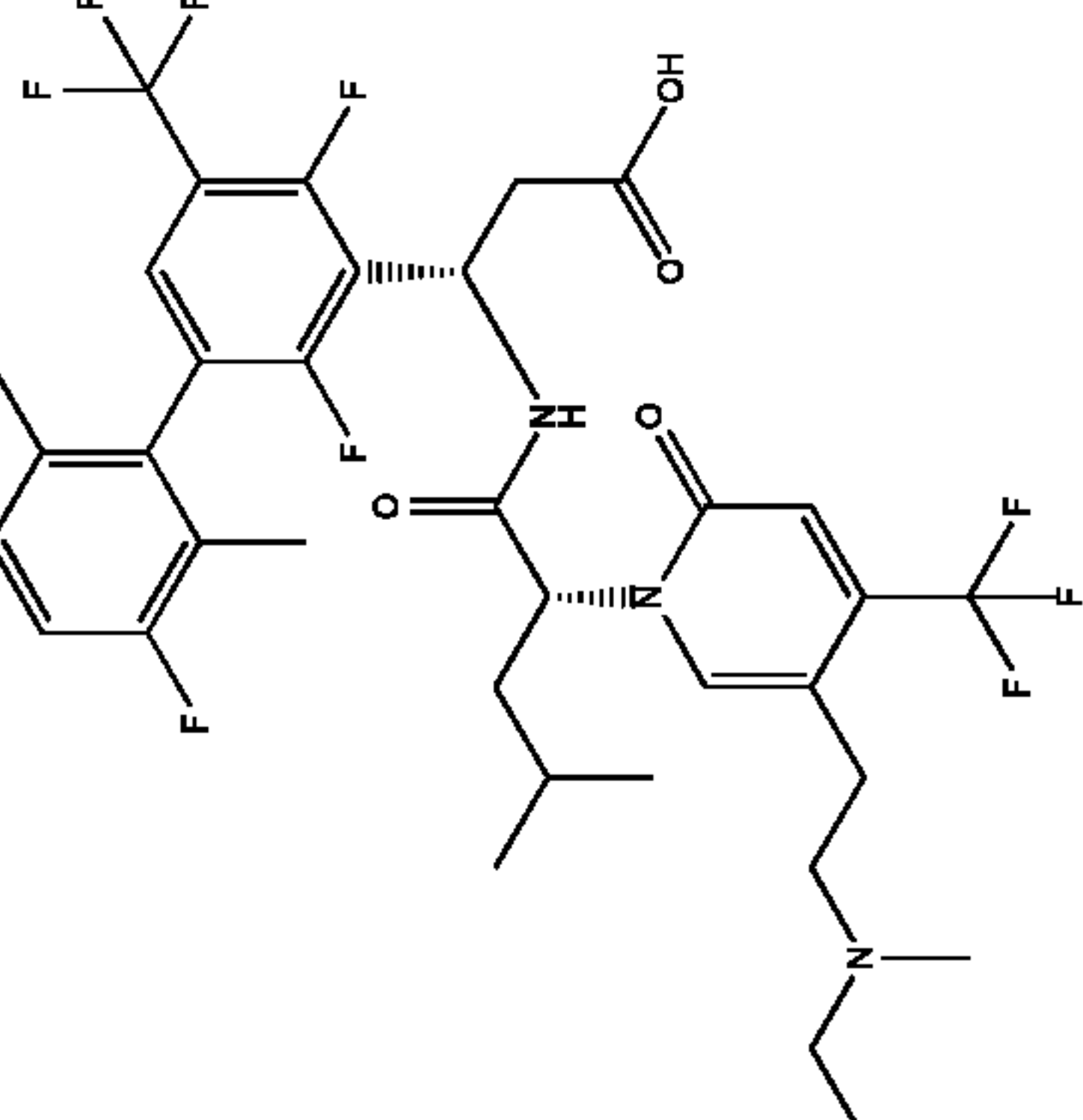
Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	B
		
	B	B

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	C	
	B	B
	C	

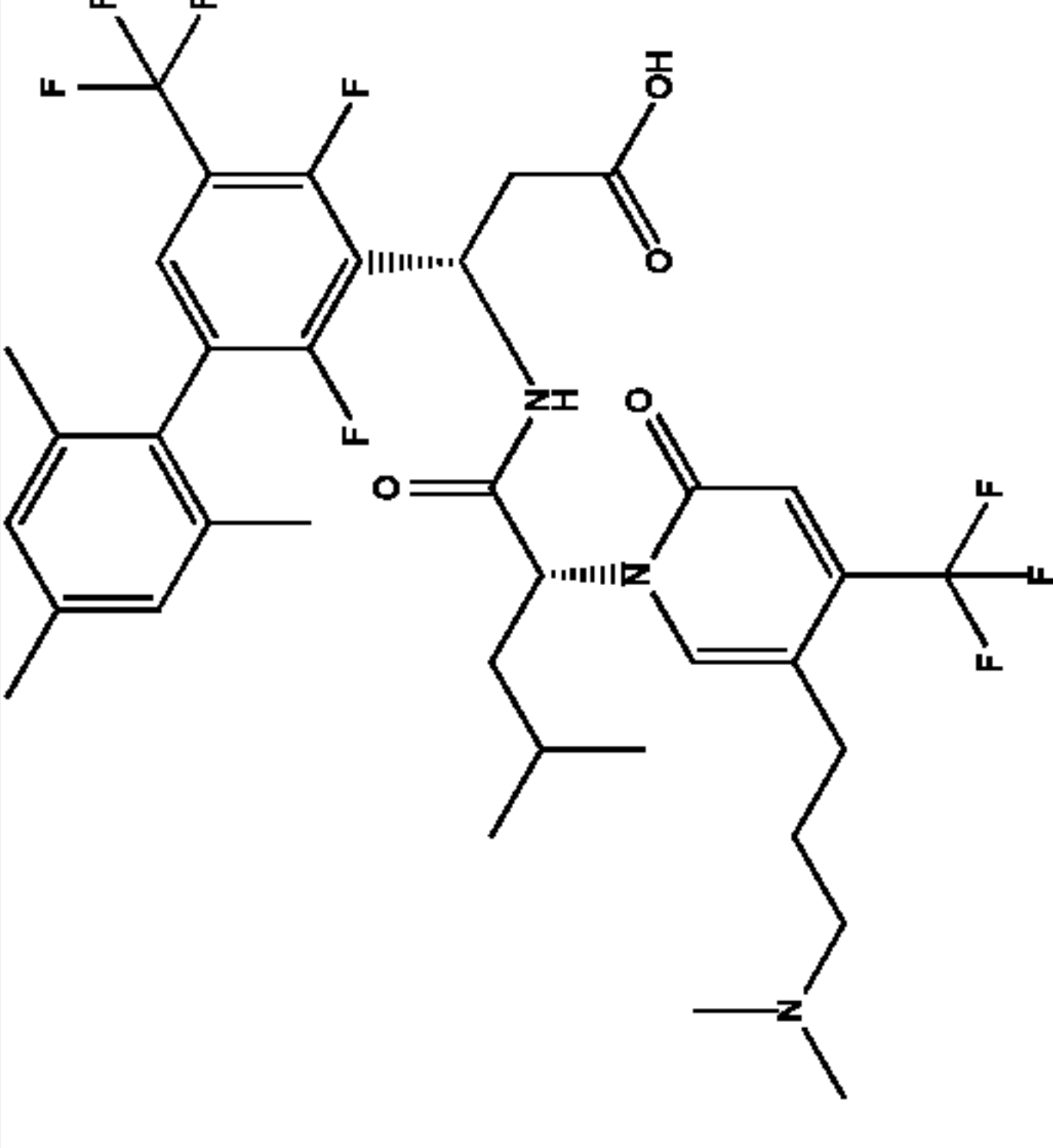
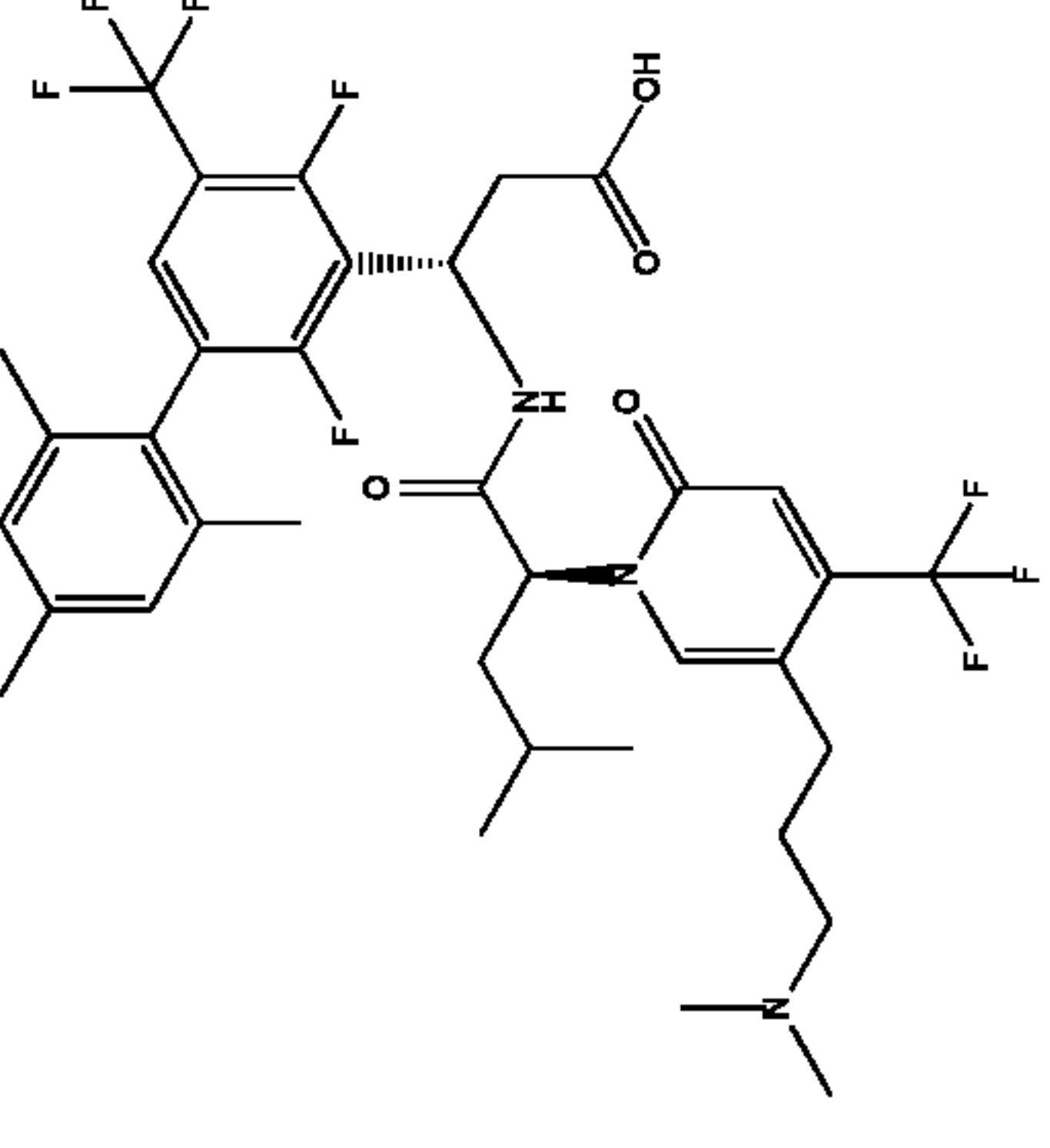
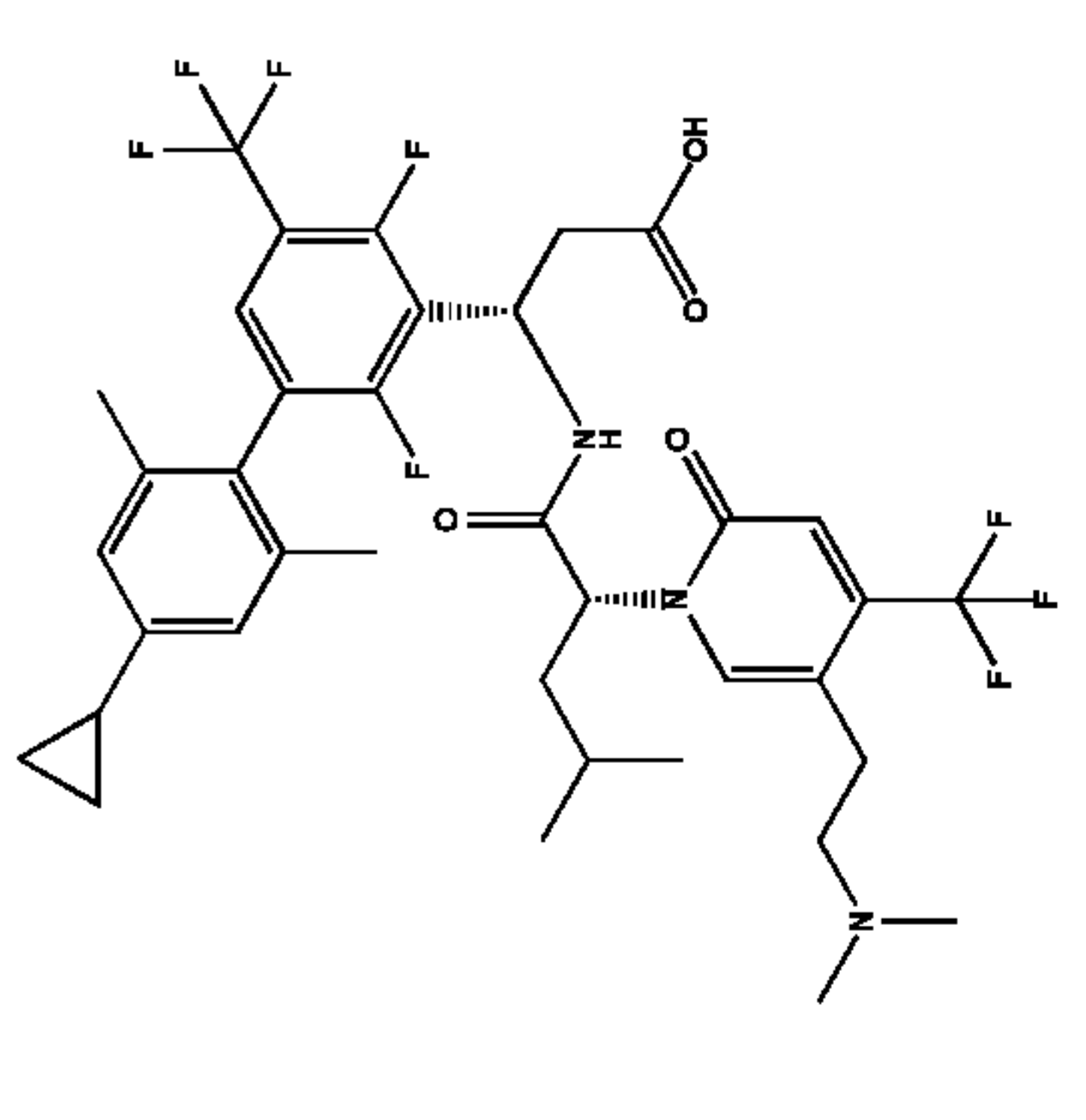
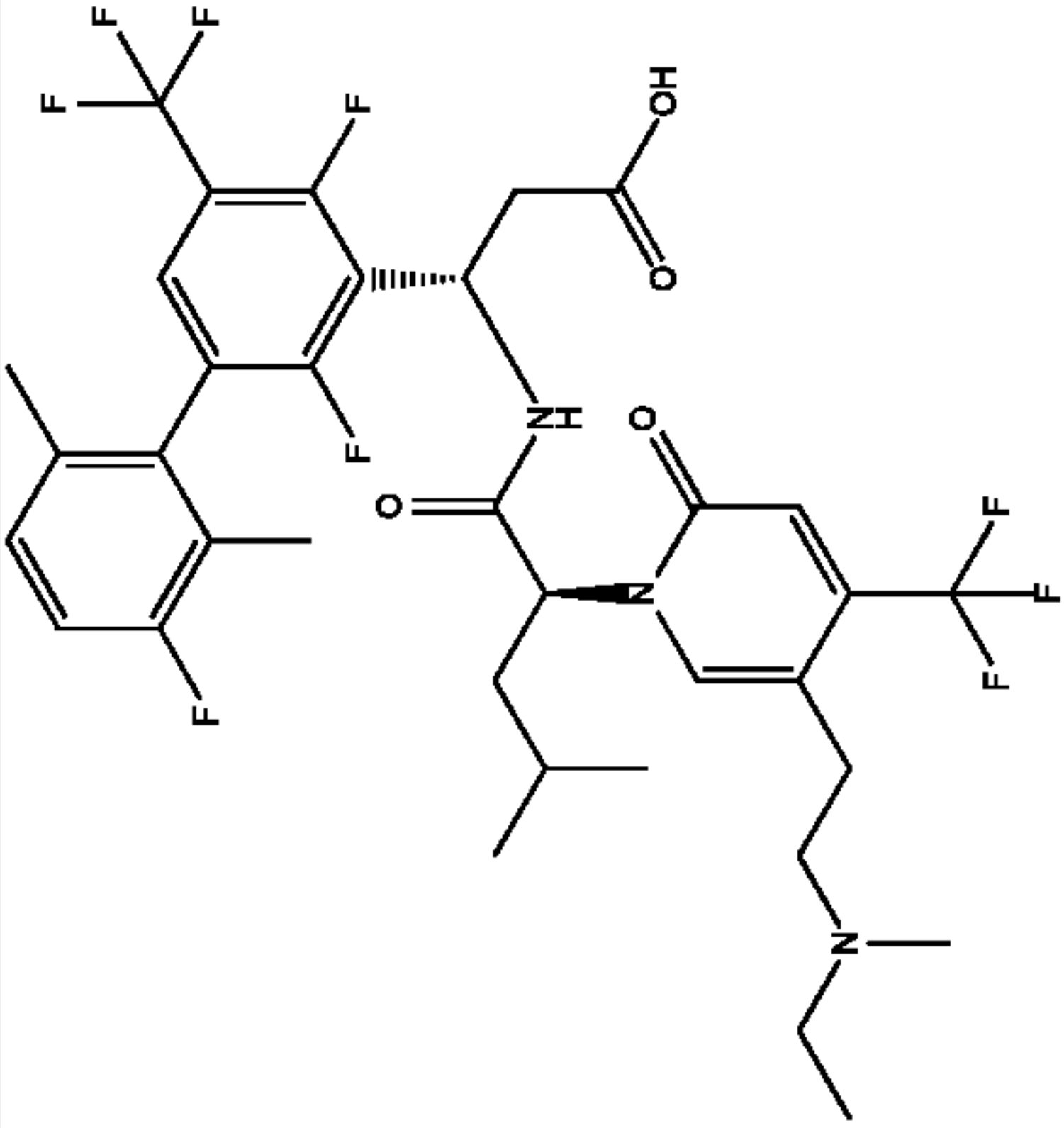
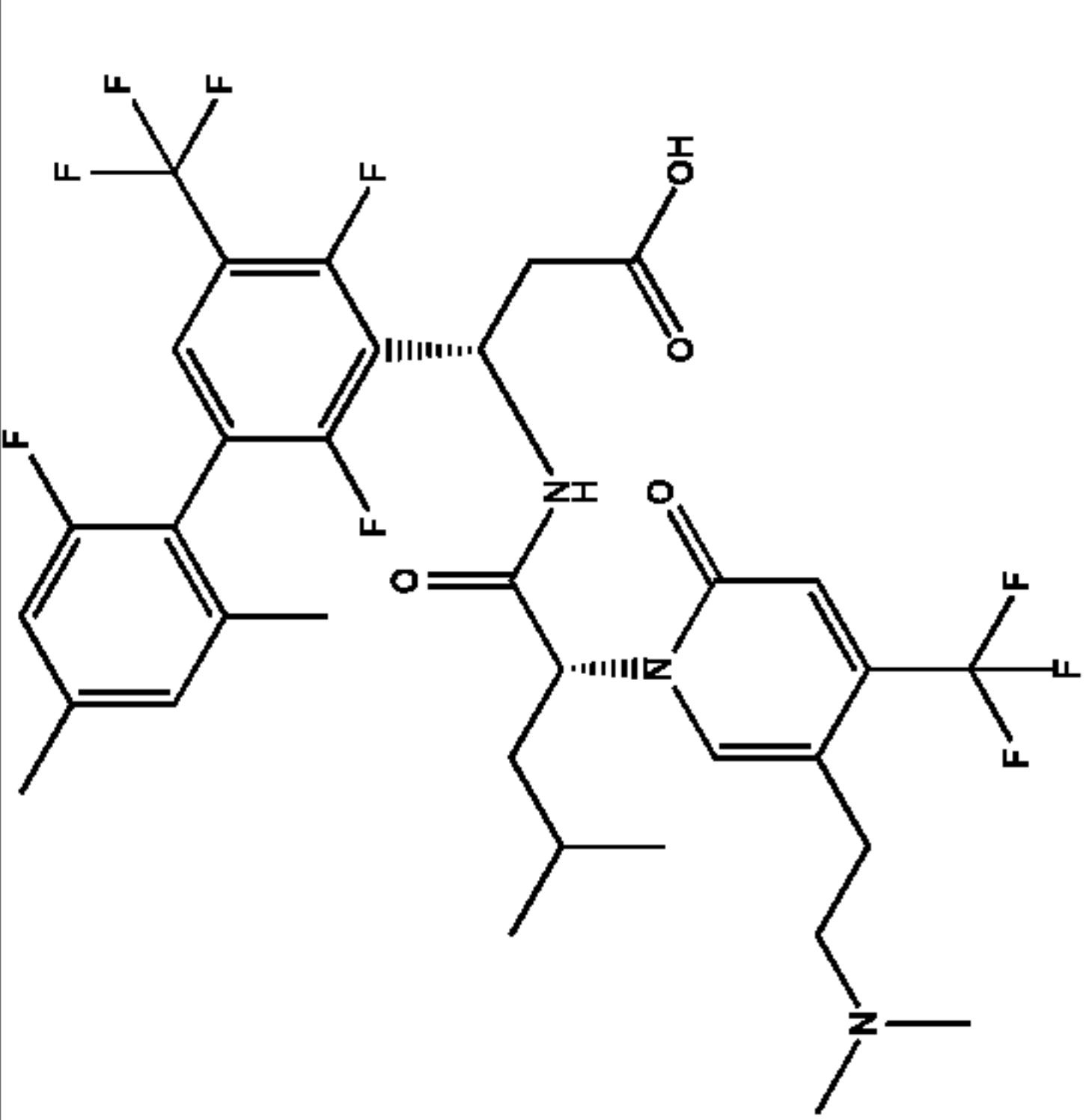
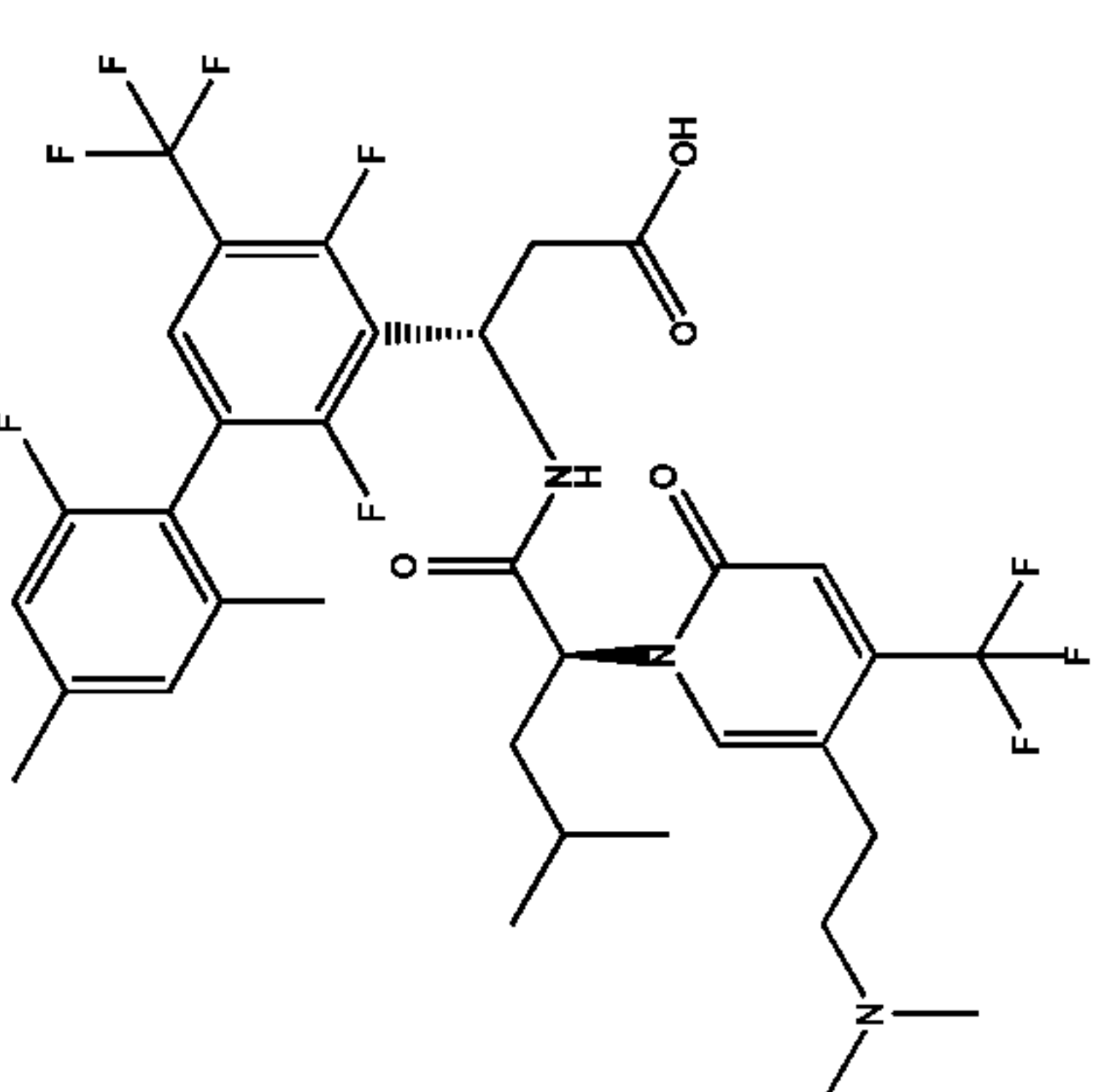
Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	C	
	B	B
	C	

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	B
	C	
	A	B

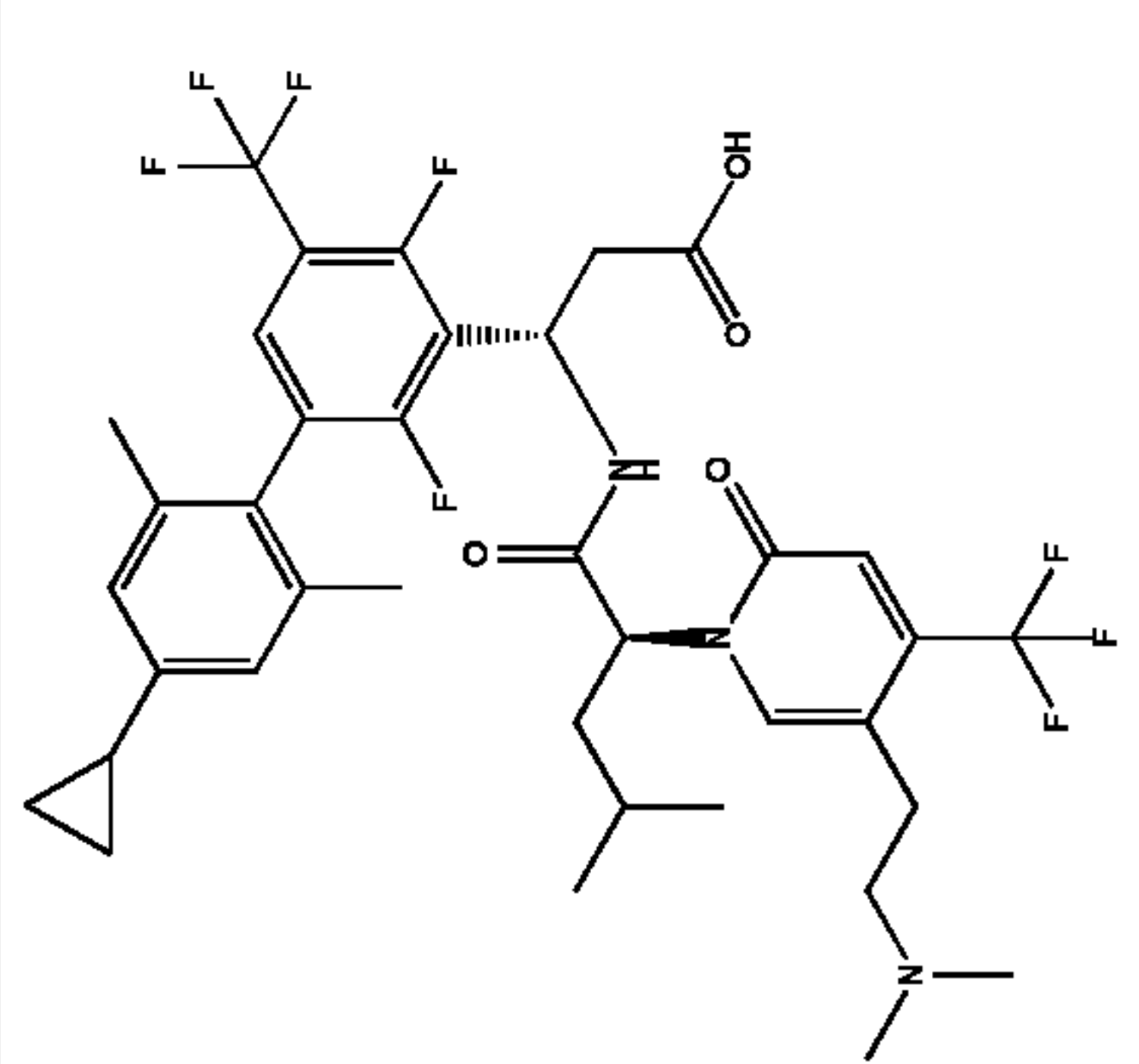
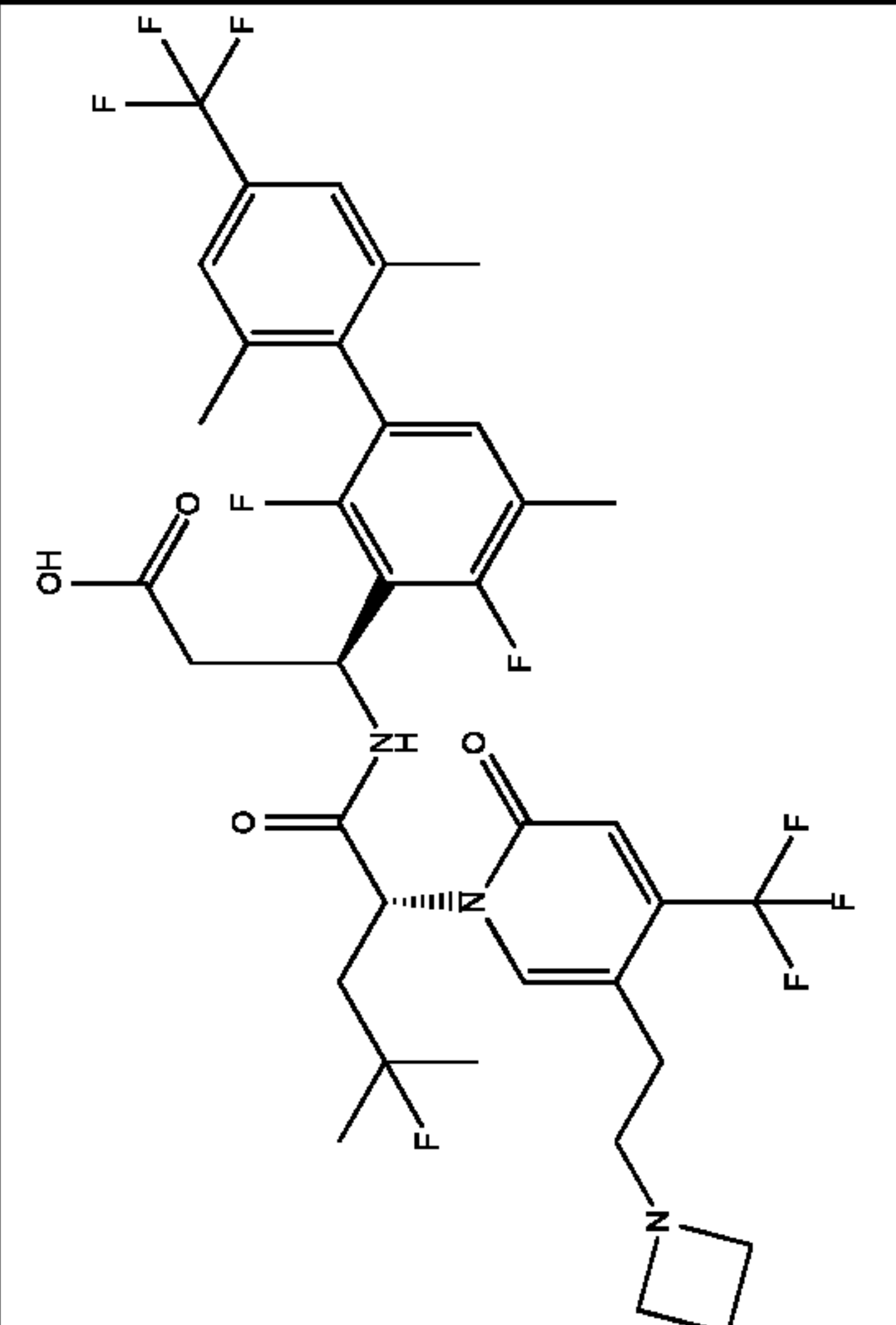
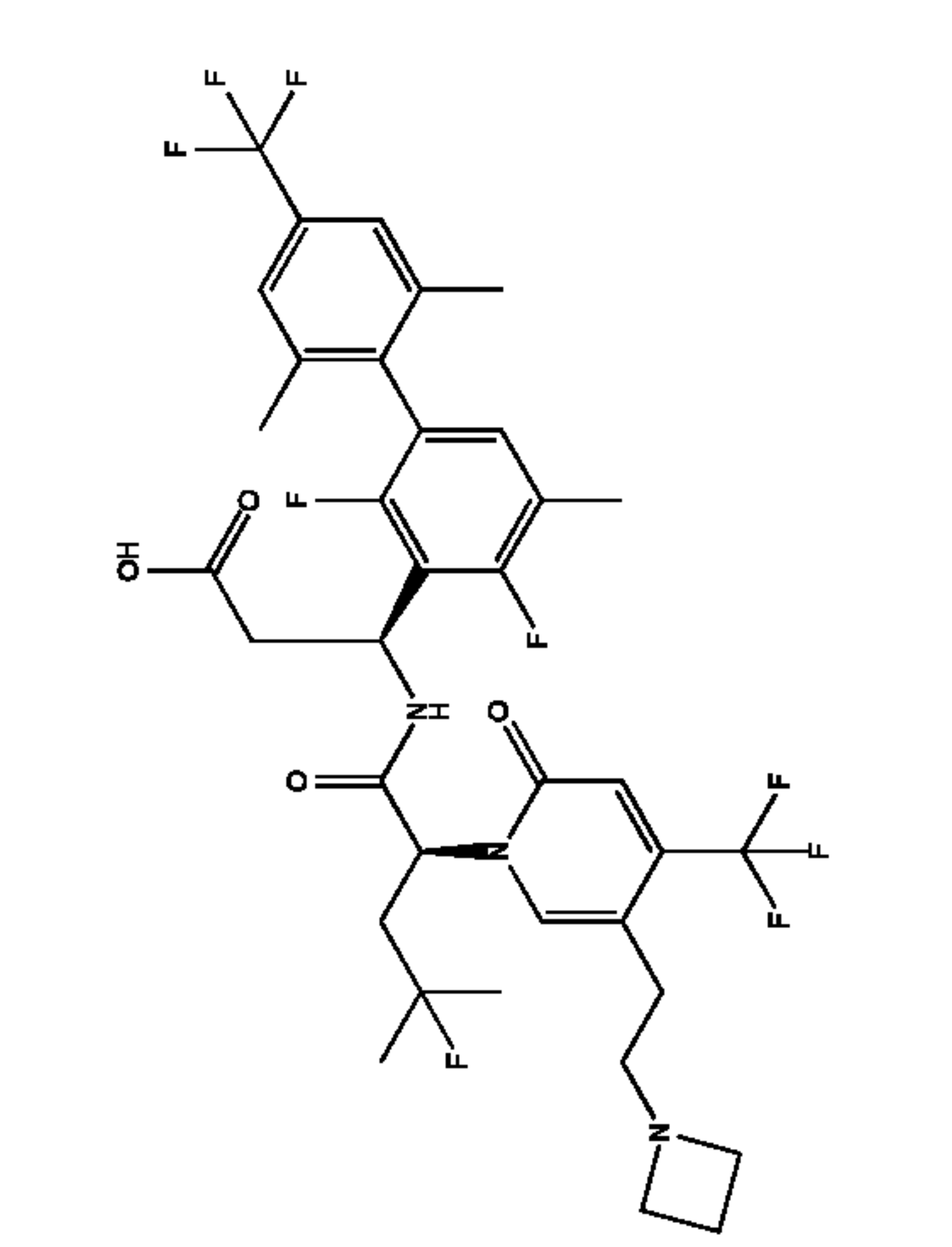
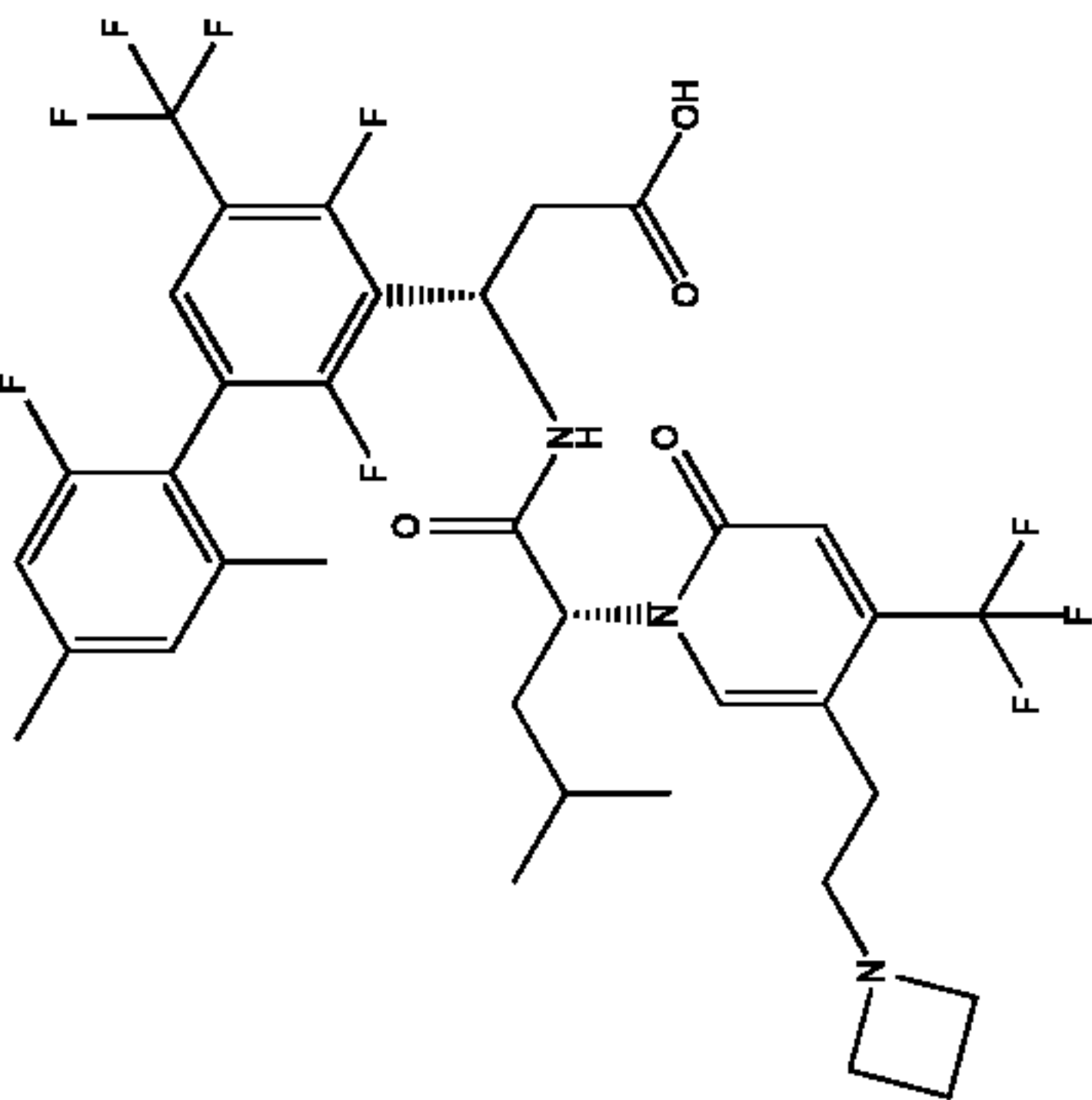
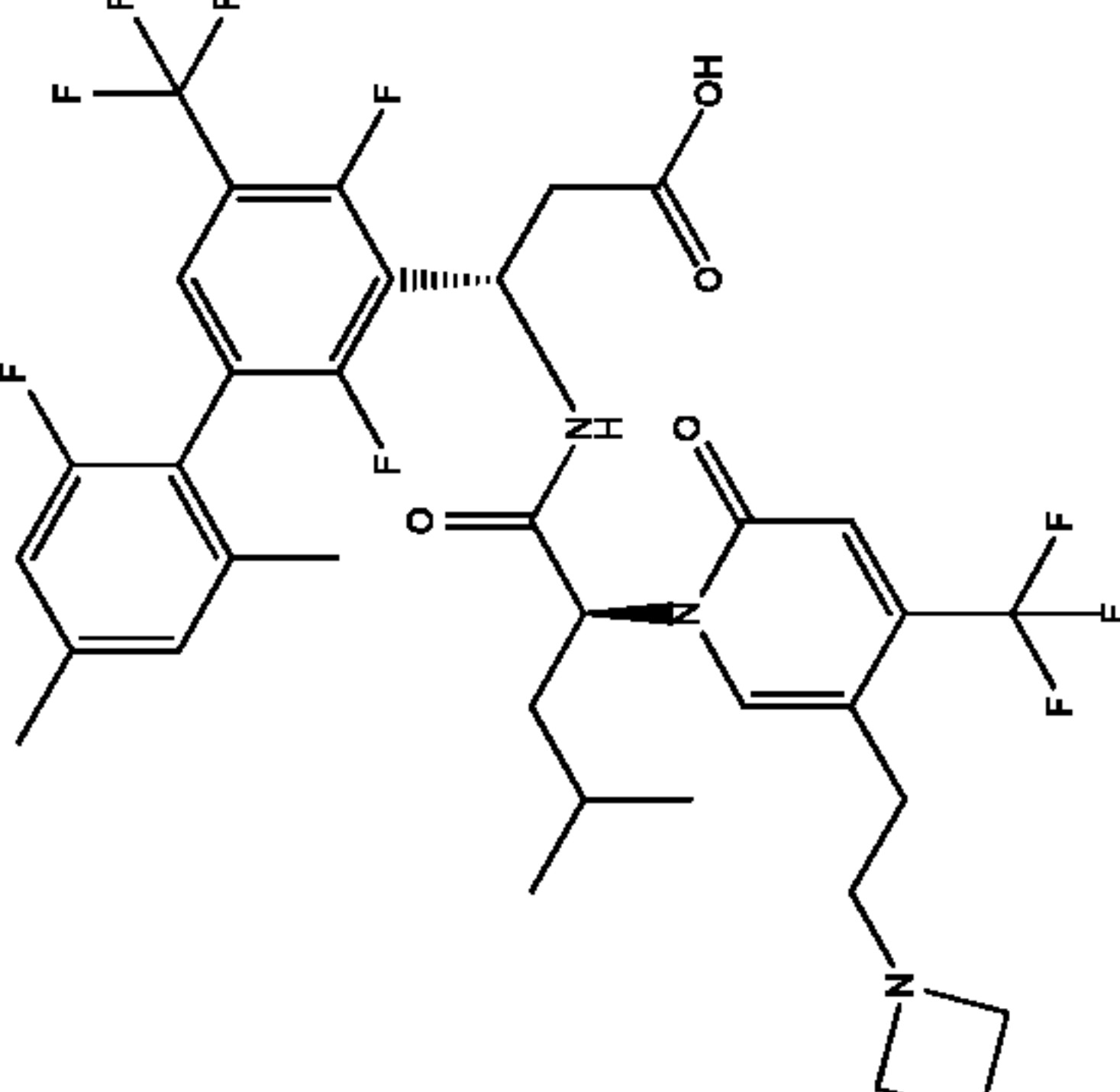
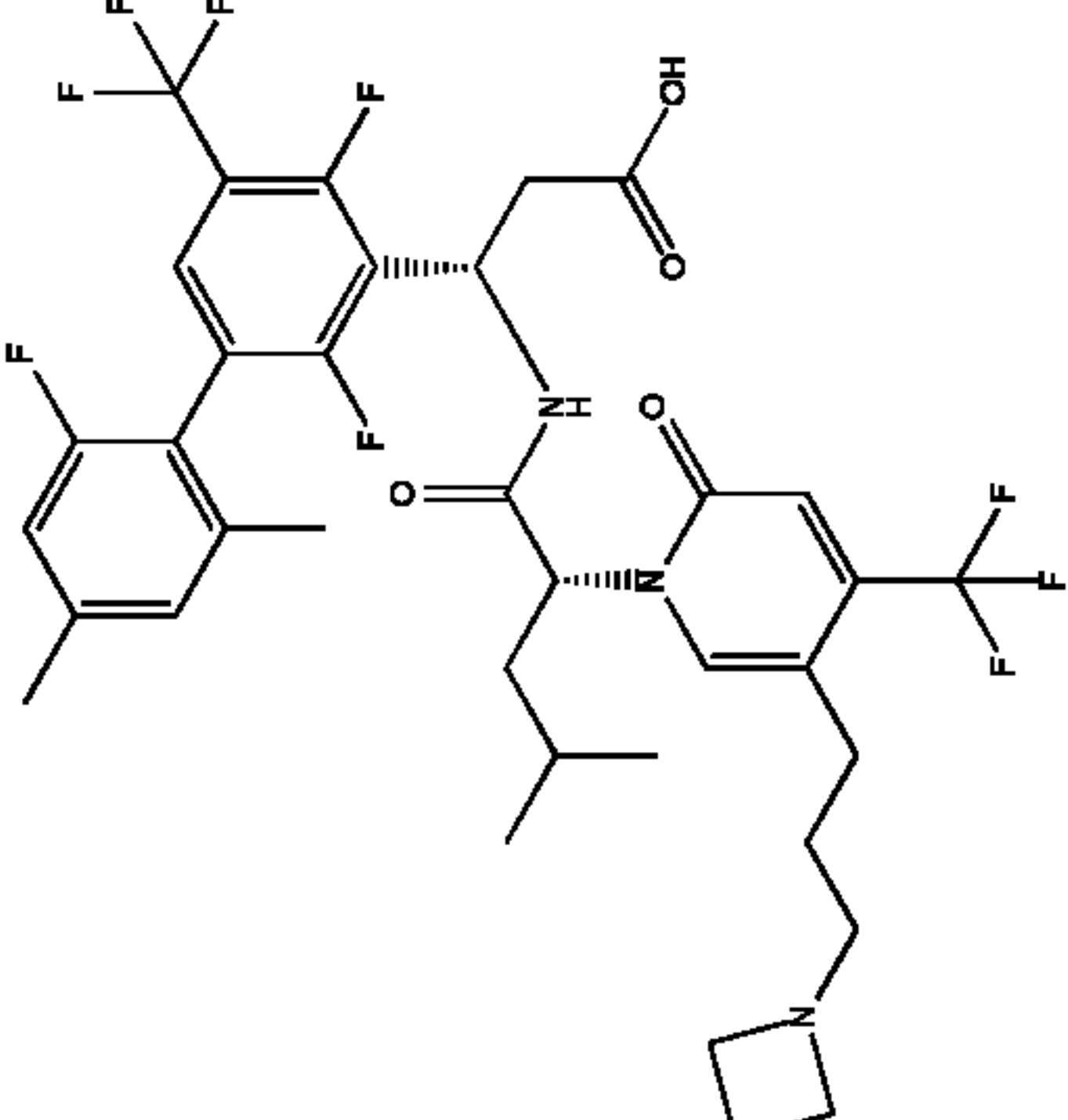
Compounds	a4b7.FP.M n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	B
	C	
	B	

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	C	
	B	B
	C	

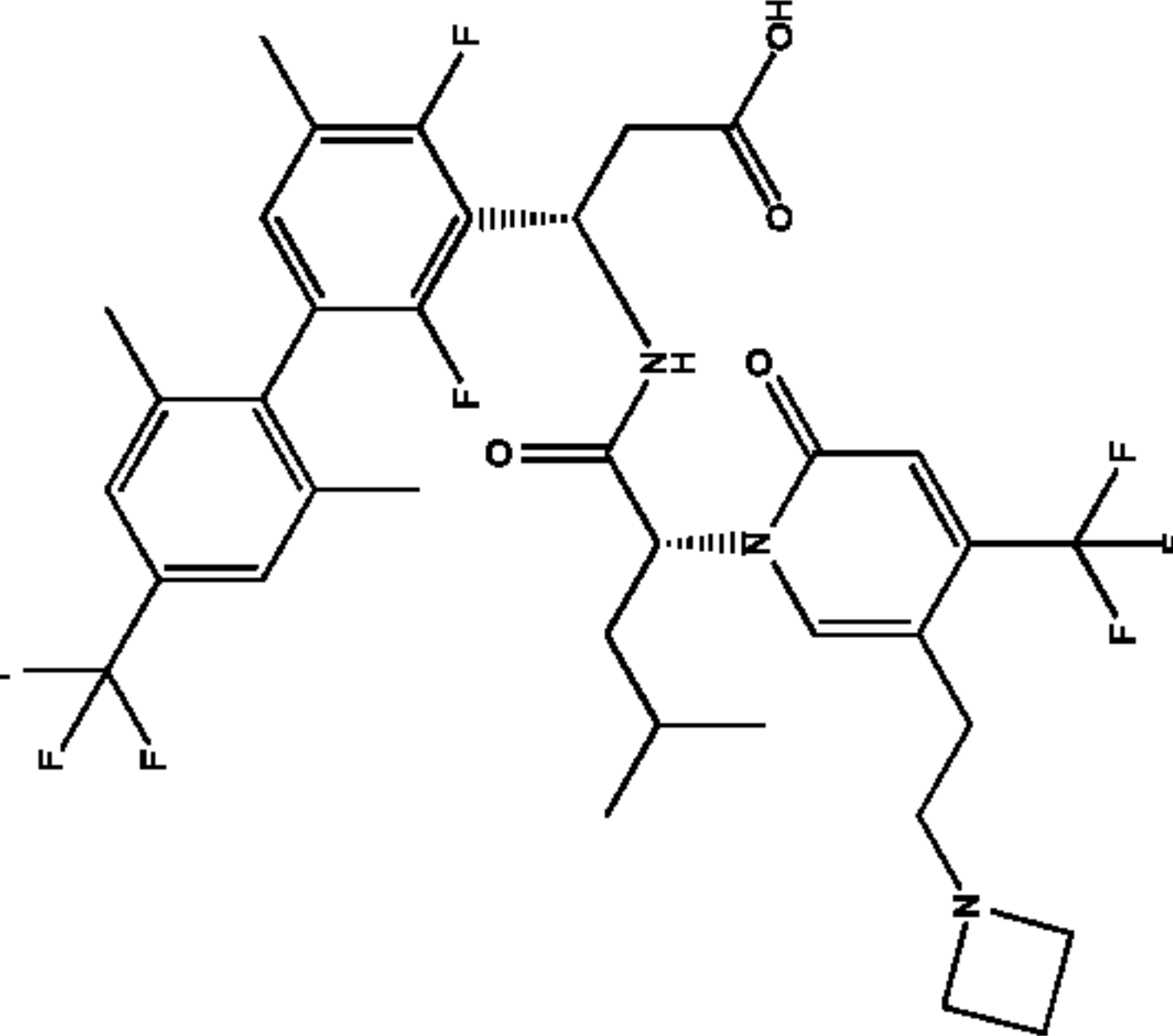
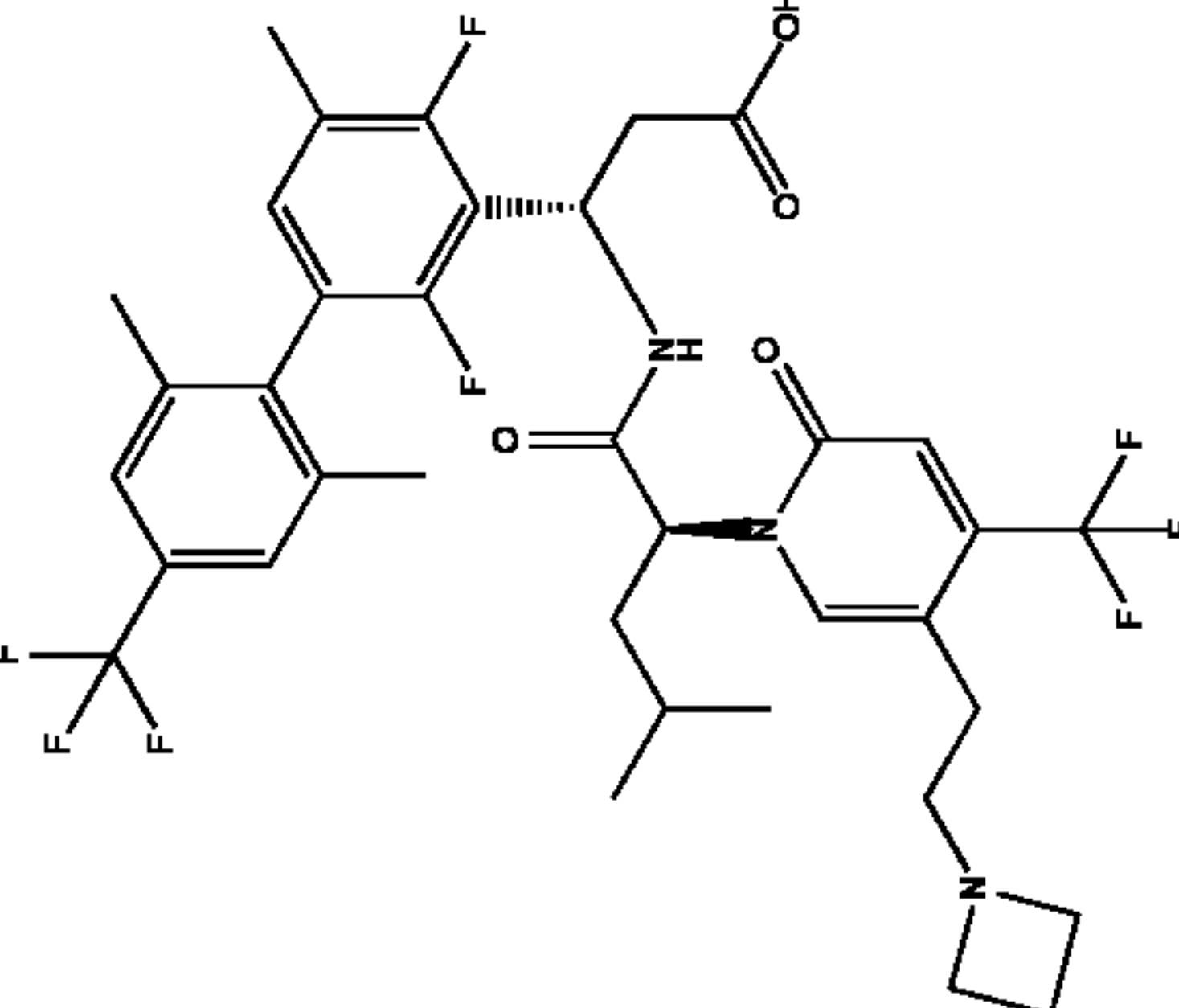
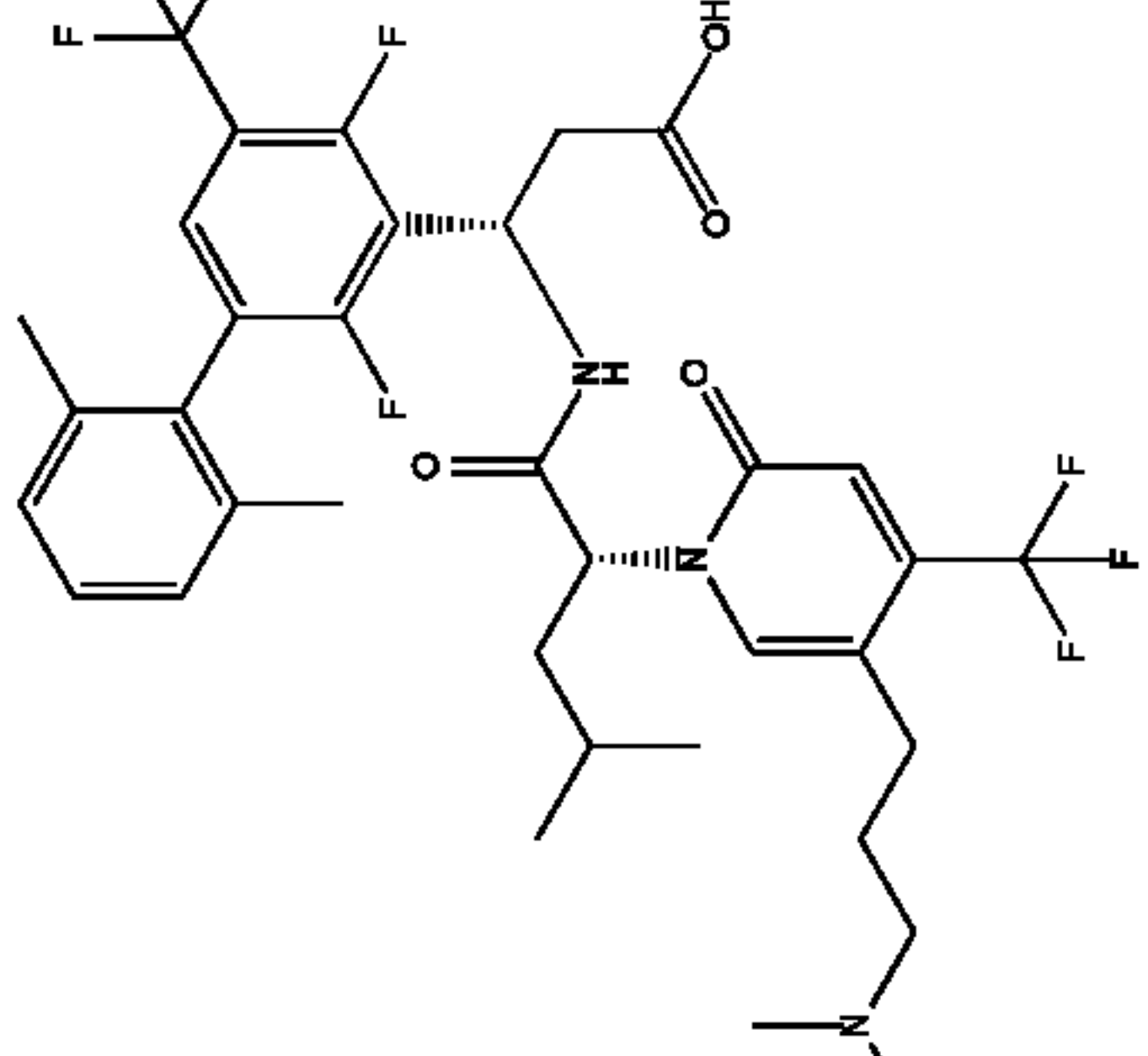
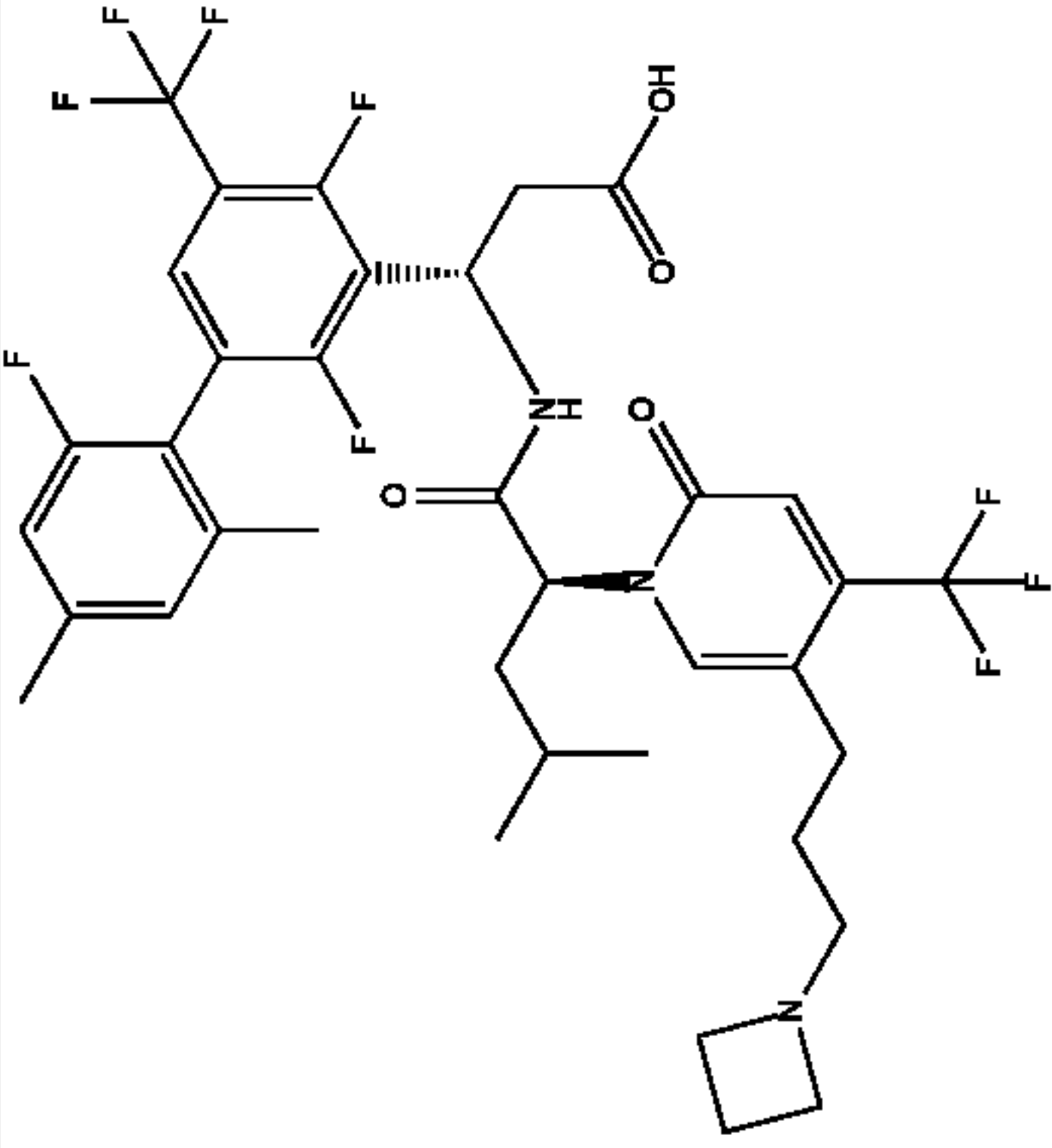
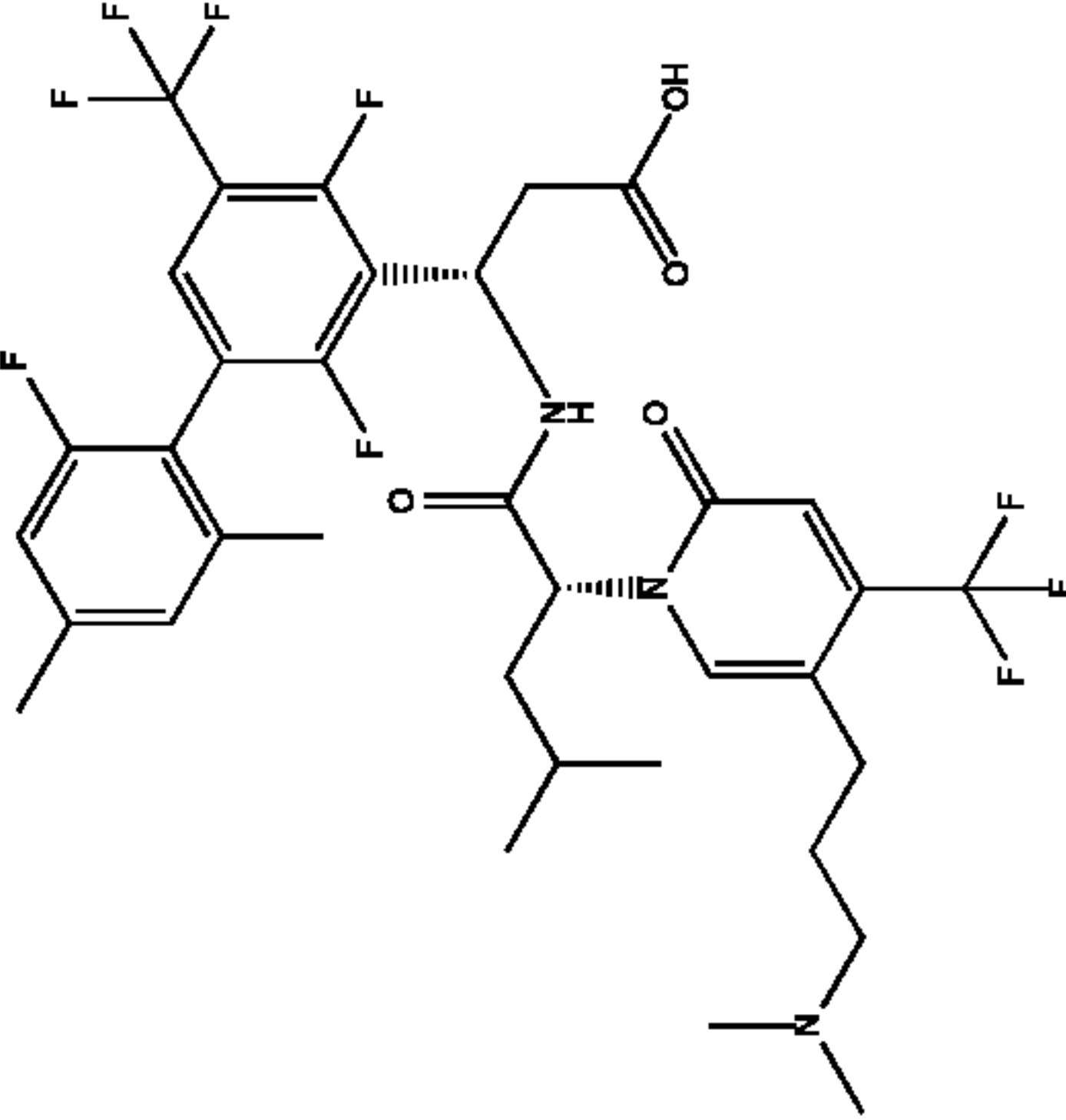
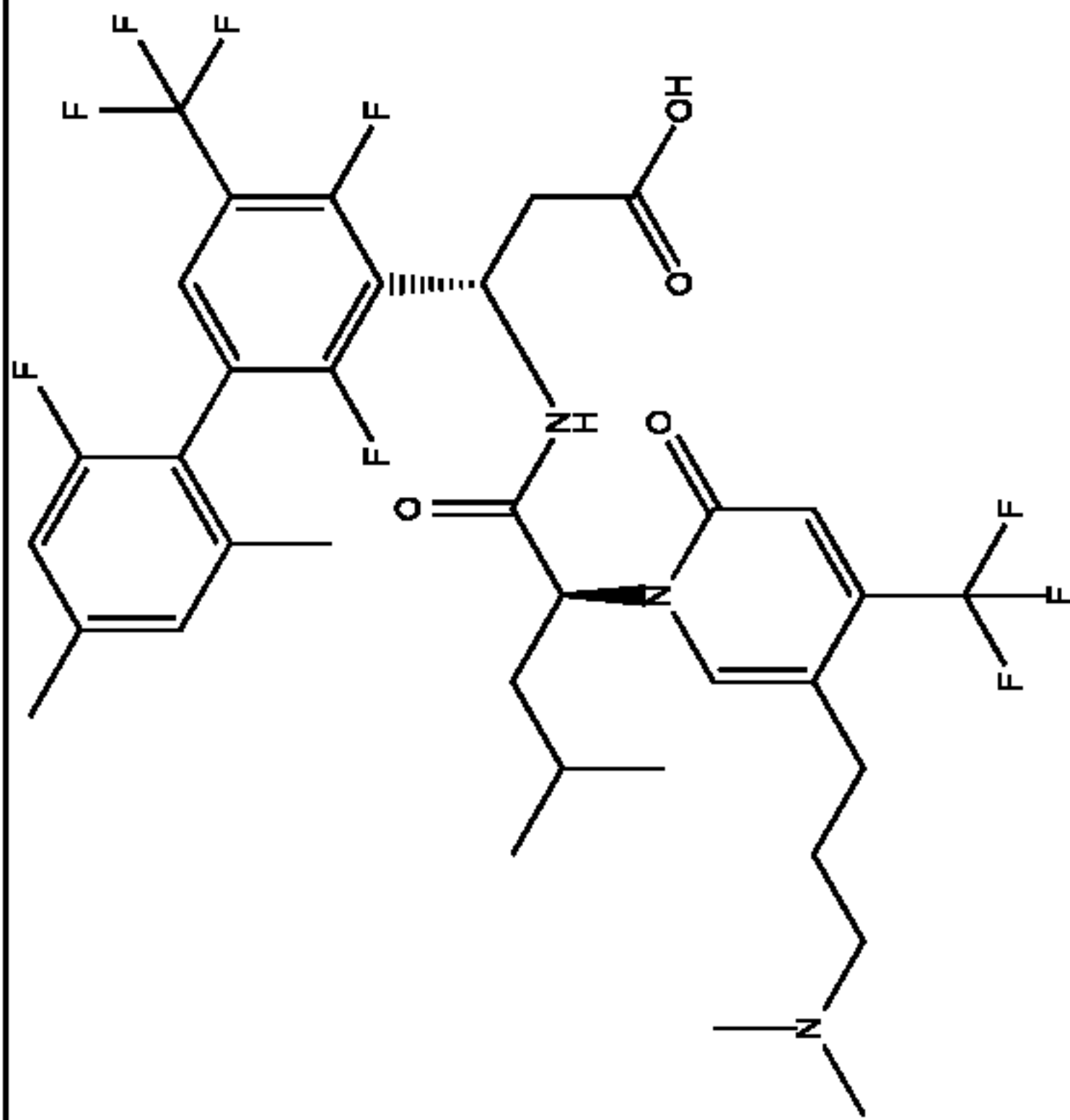
Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	
	B	B
	C	

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	B
	C	
	B	B

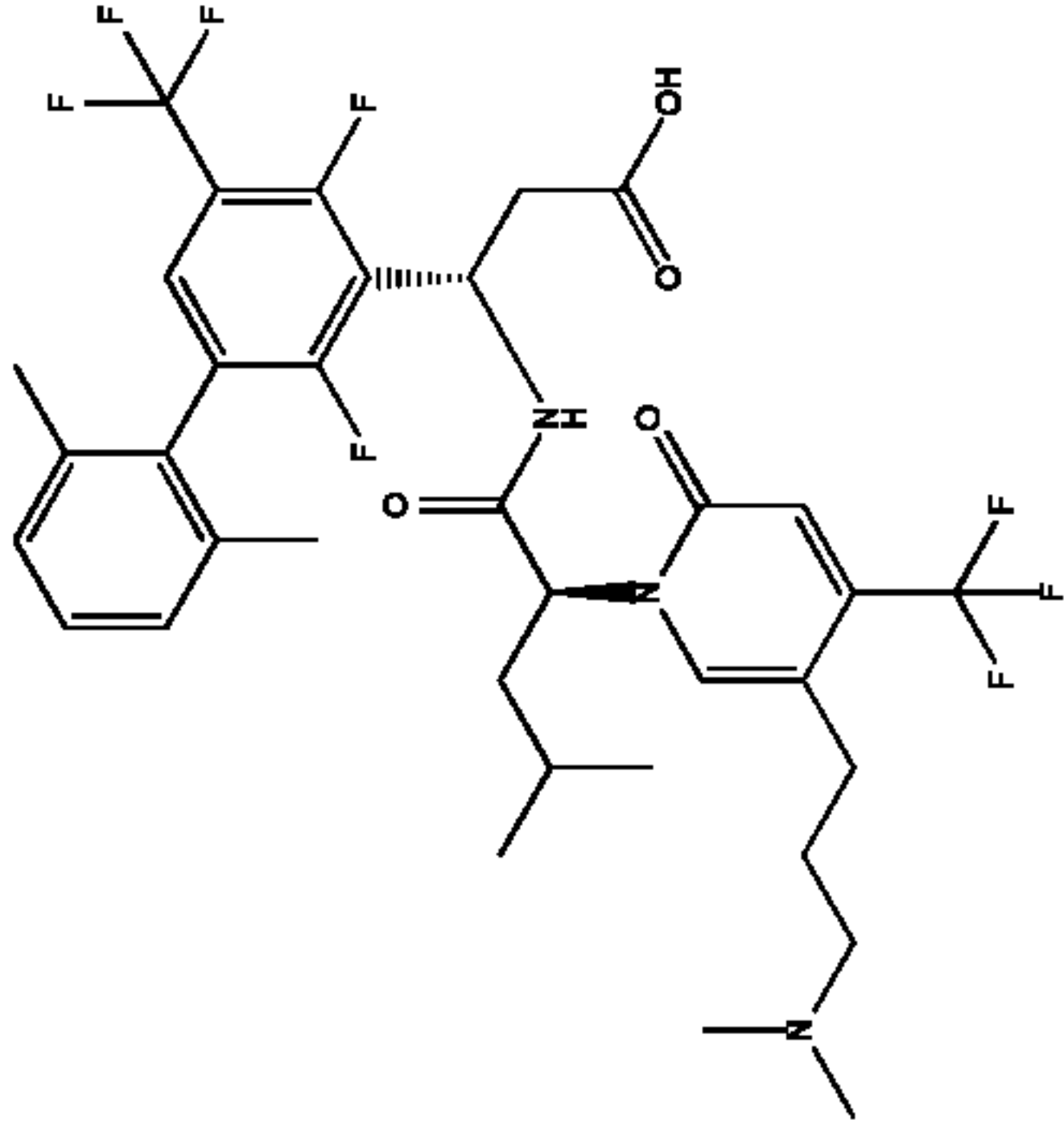
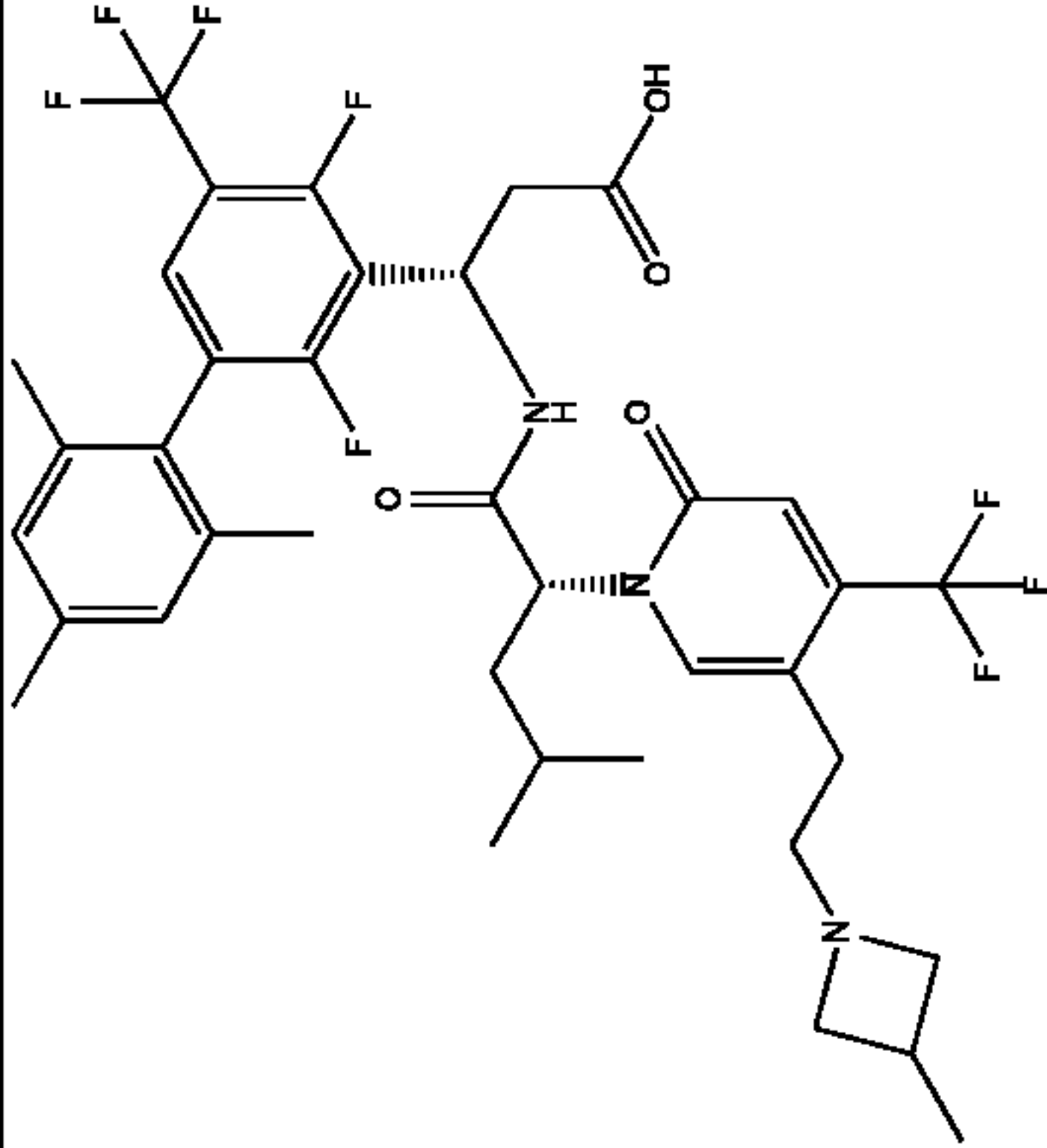
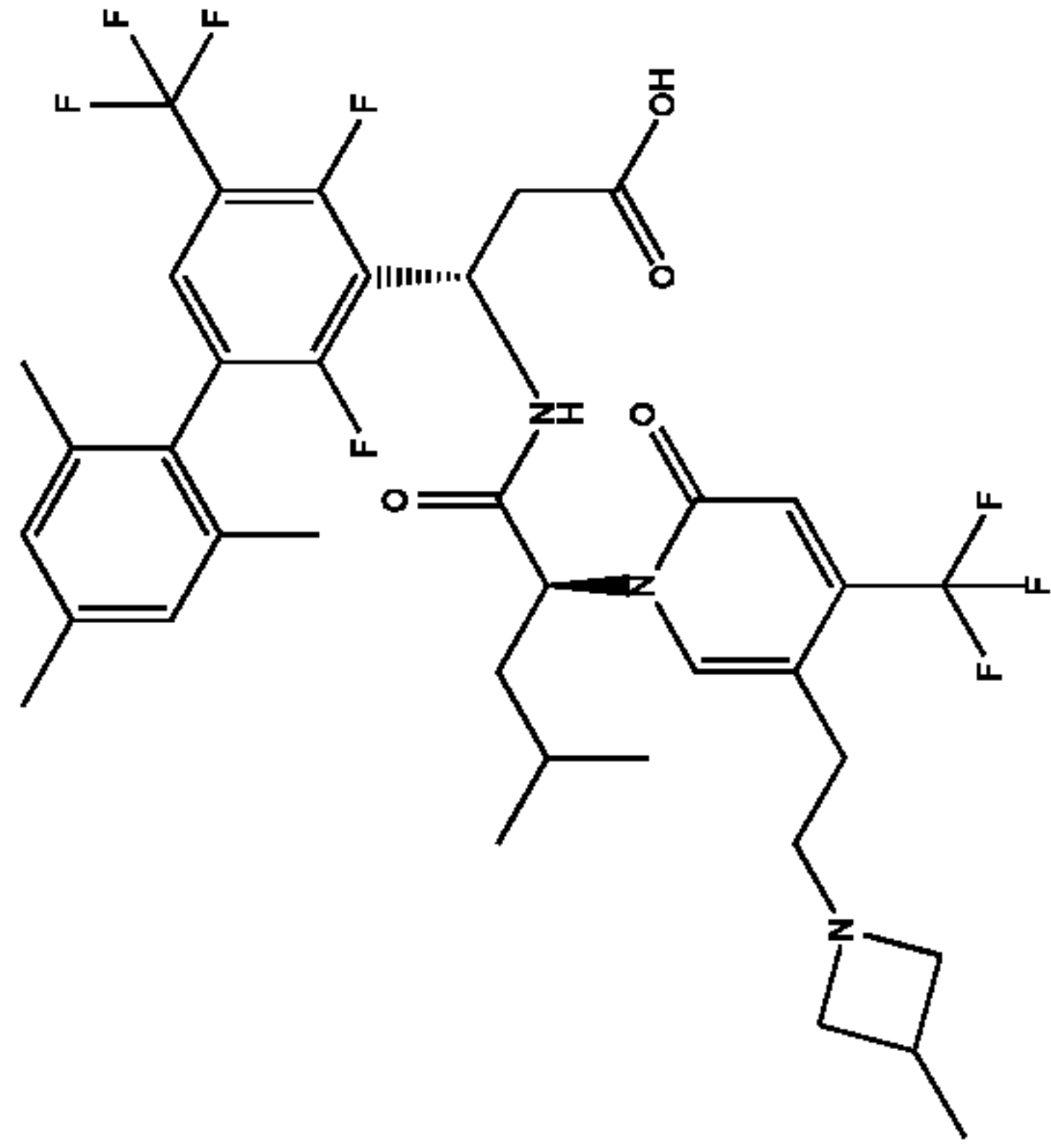
Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	B
	C	
	B	

Figure 4 (cont'd)

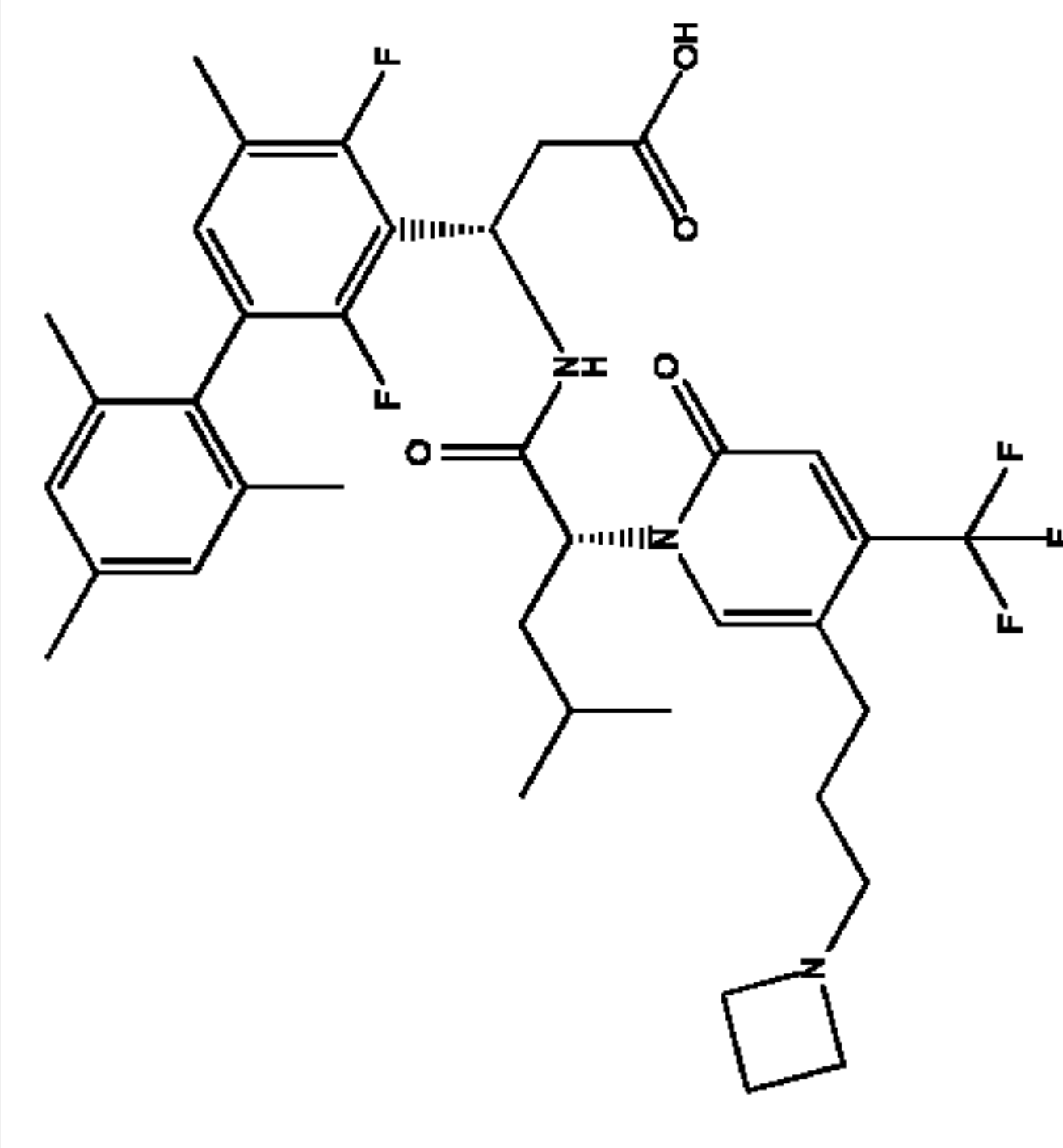
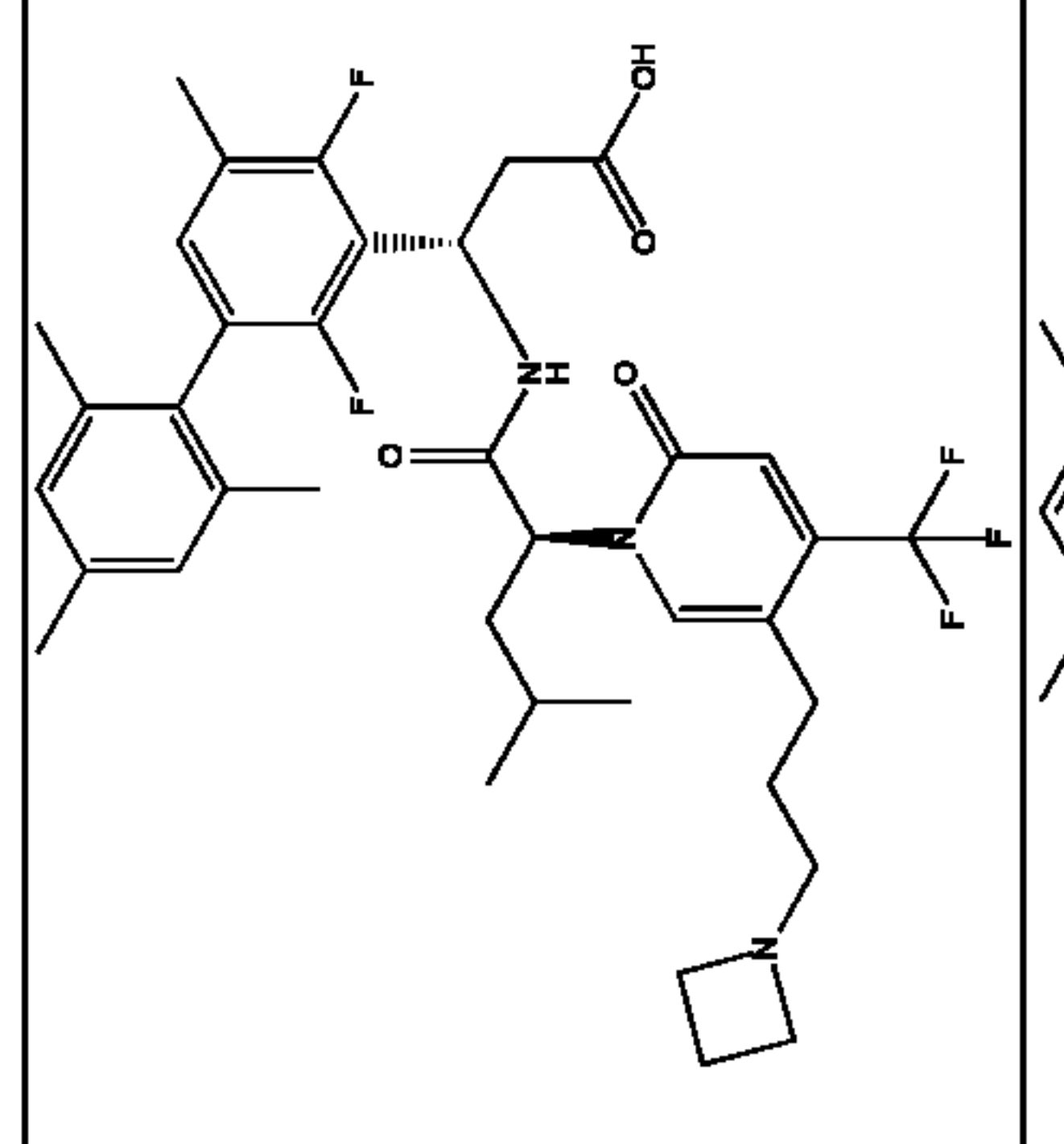
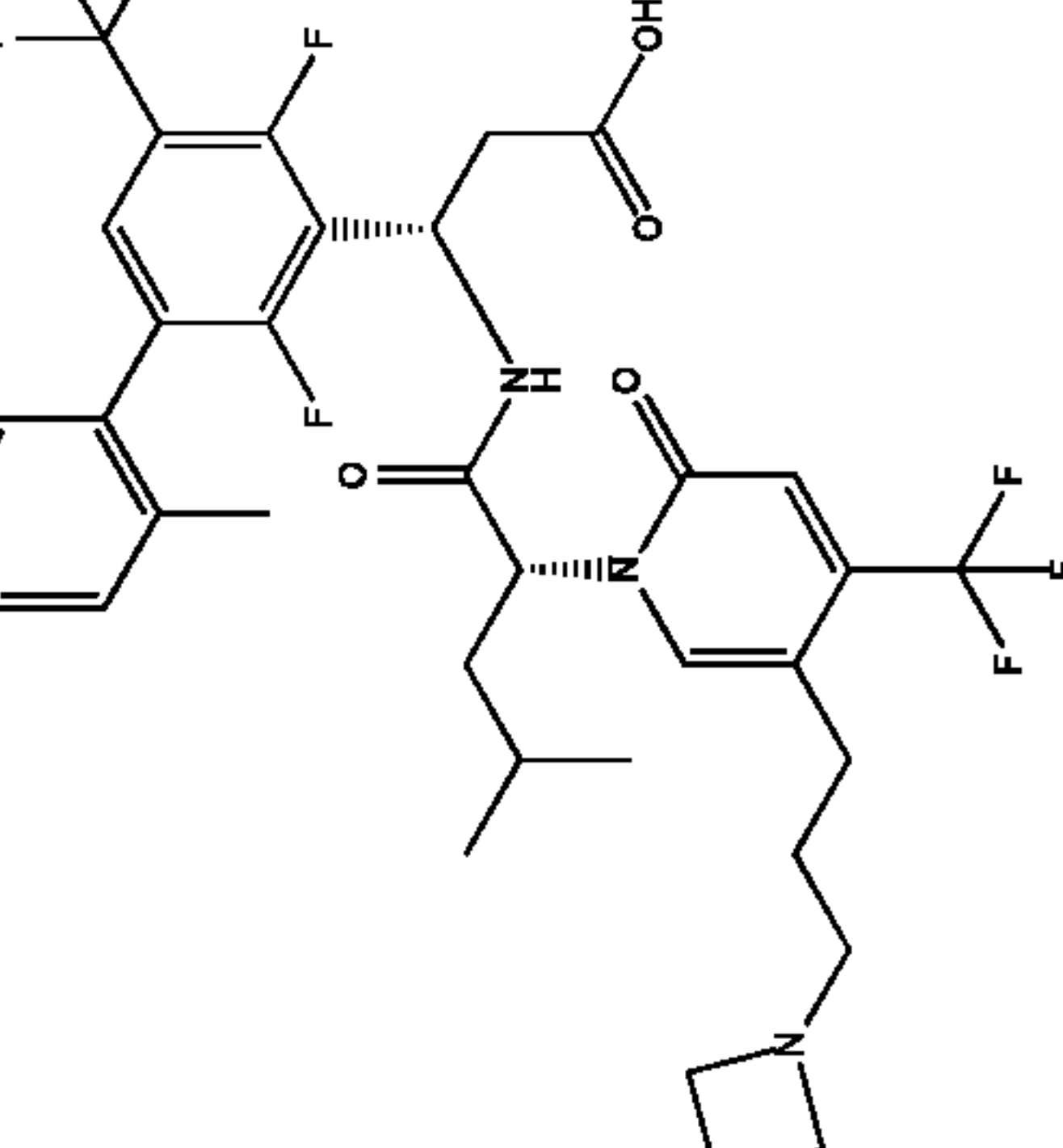
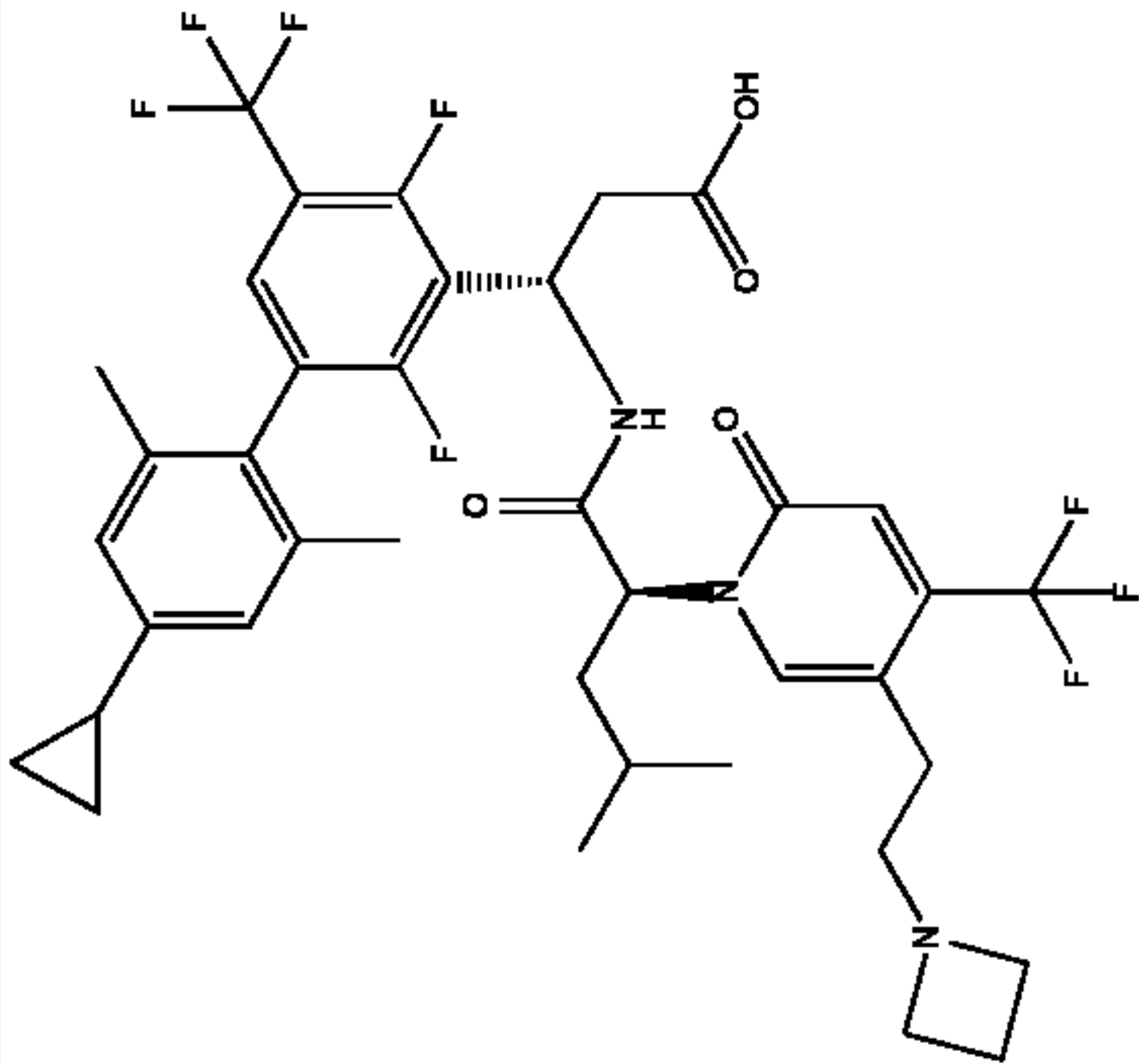
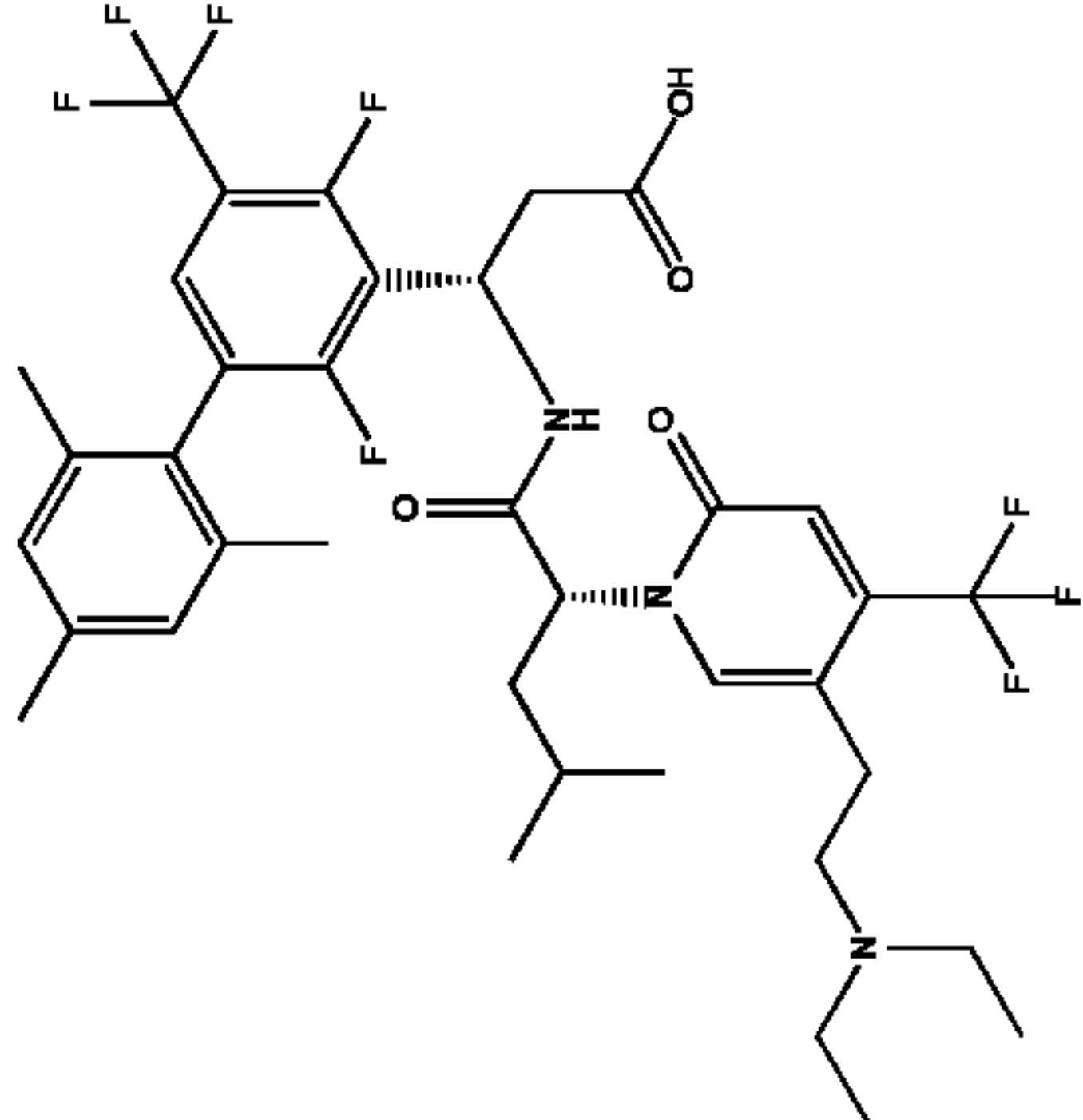
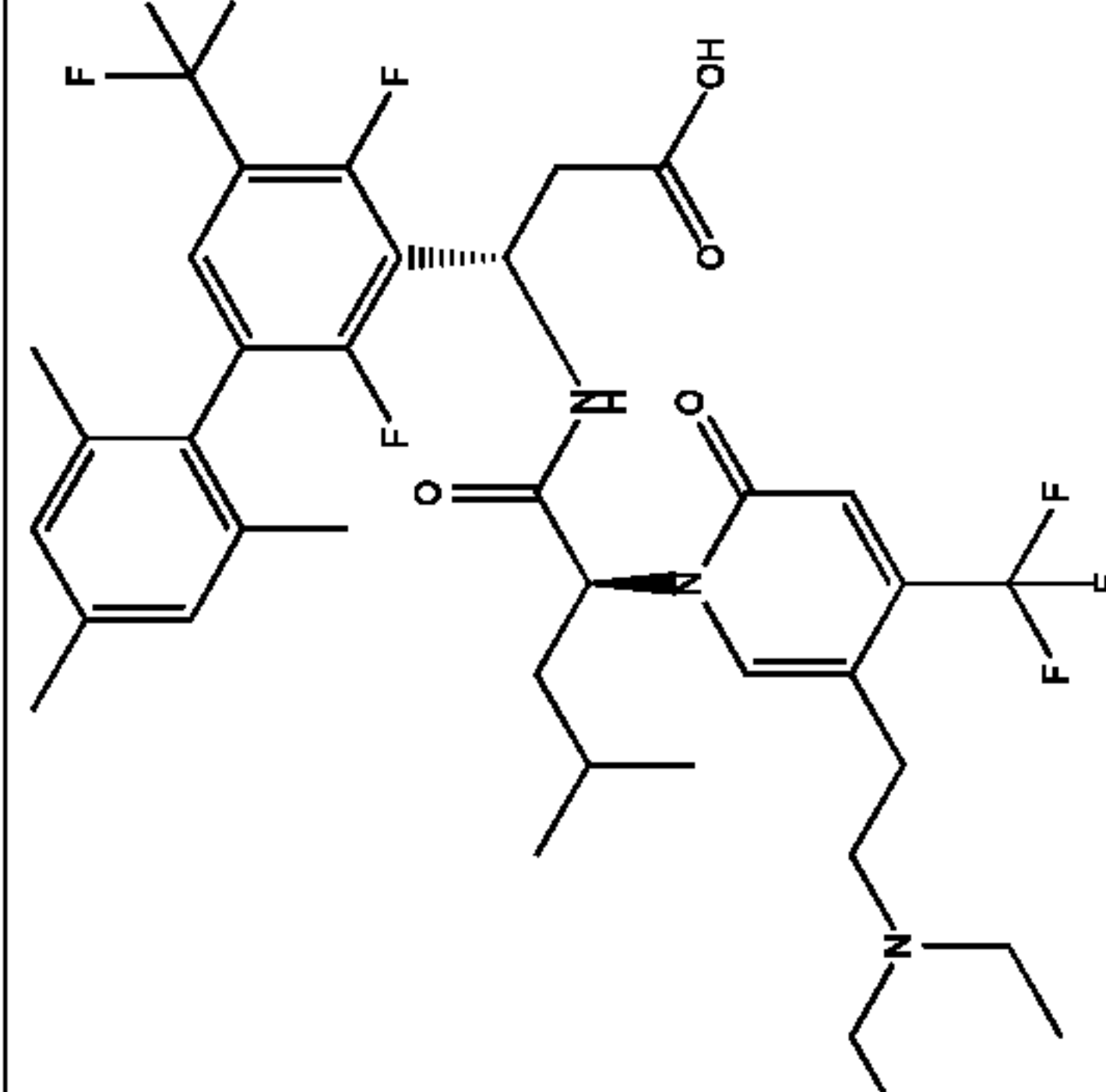
Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAAdC AM (IC ₅₀) [nM]
		
		
		

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	A	B
	C	
	A	B

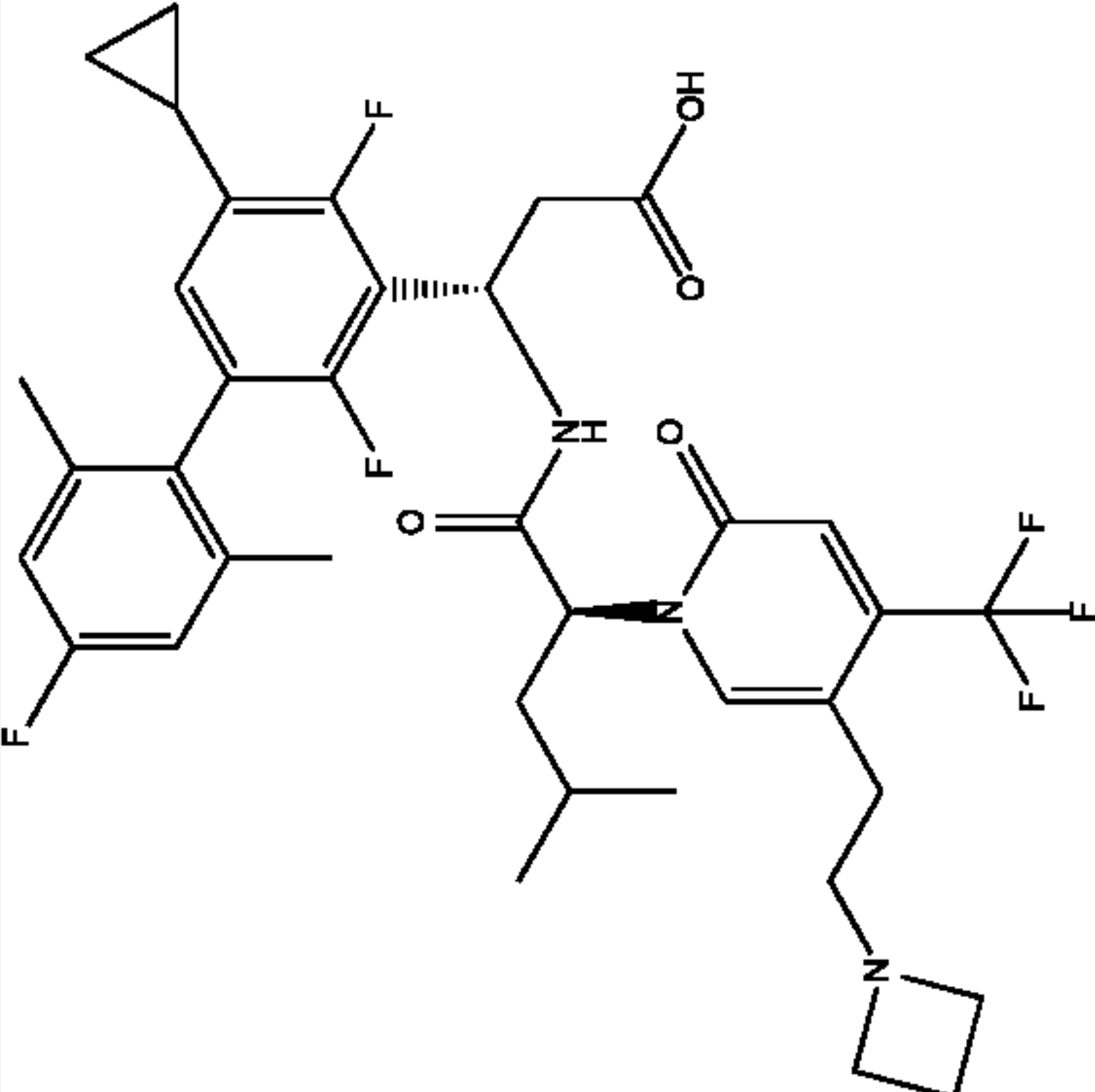
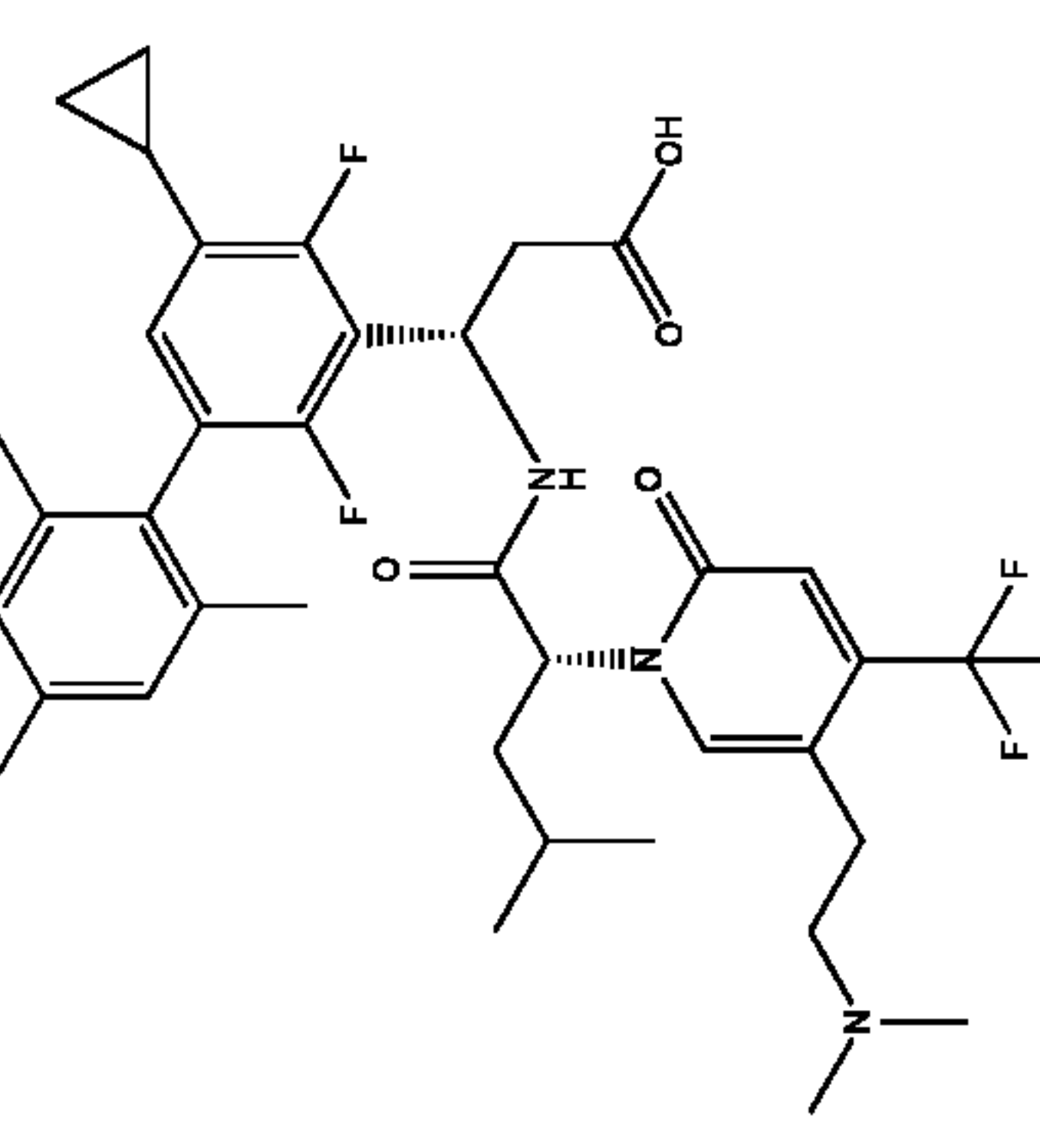
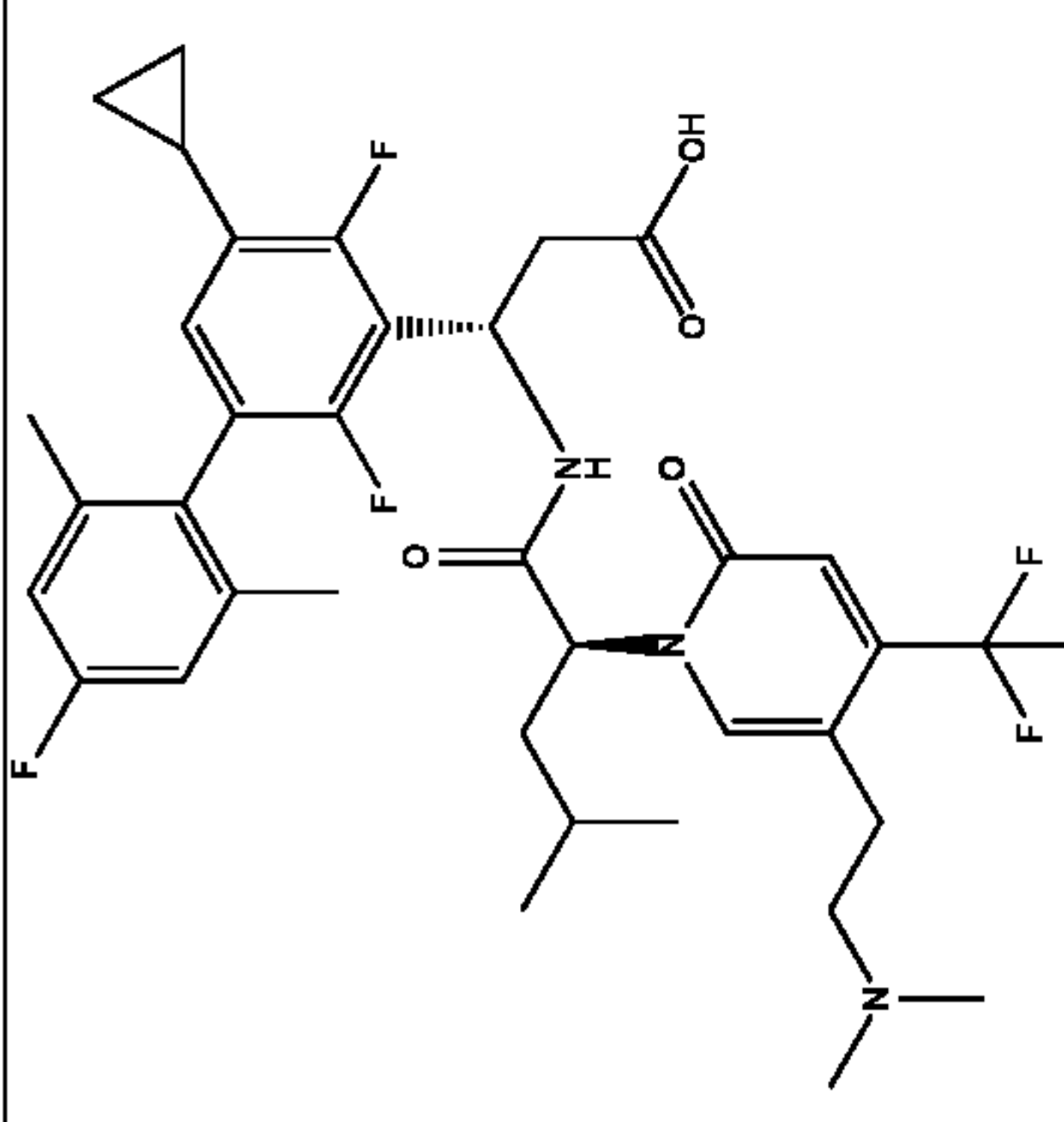
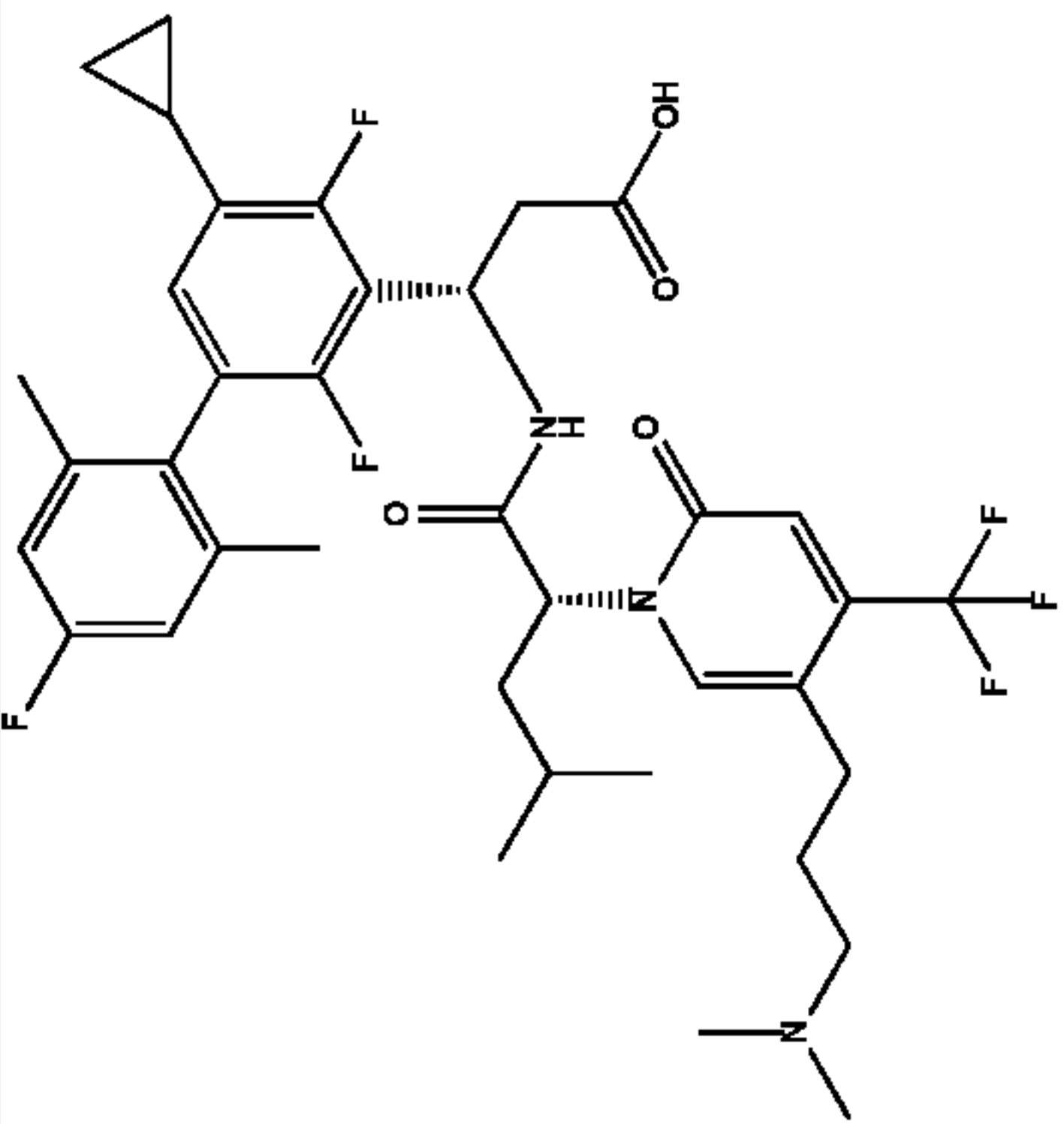
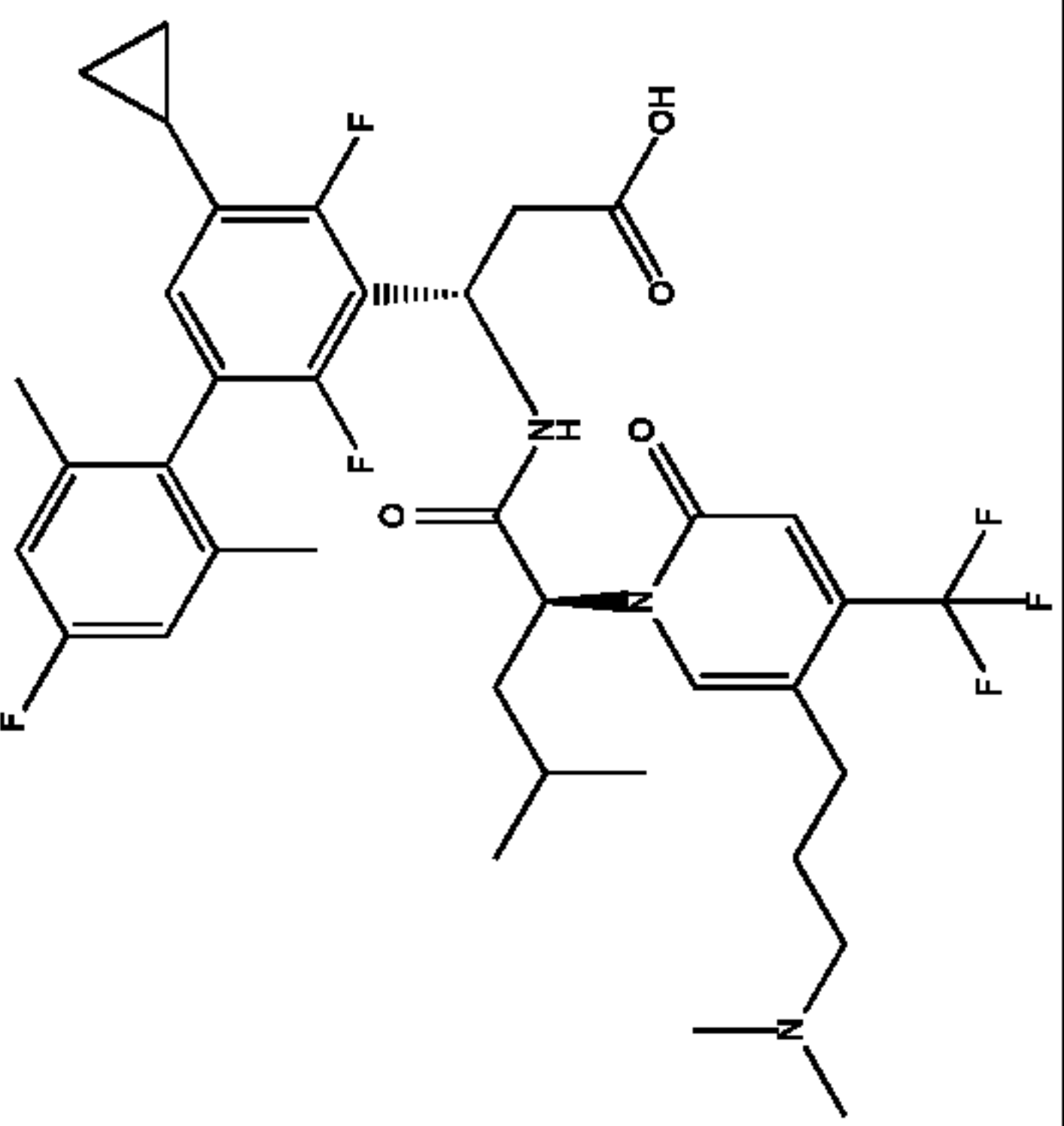
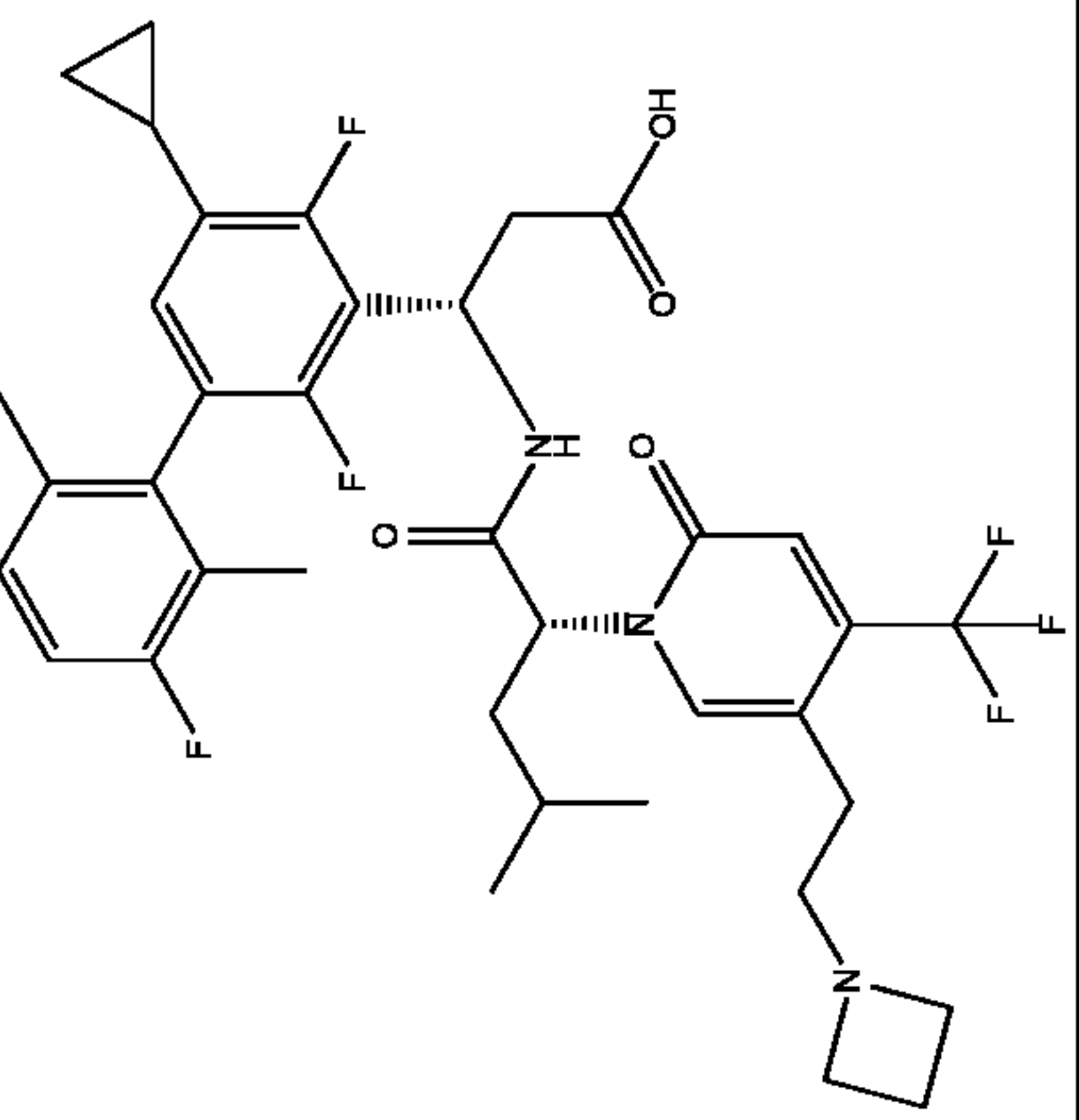
Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	A	A
	C	
	B	A

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	C	
	B	A
	C	

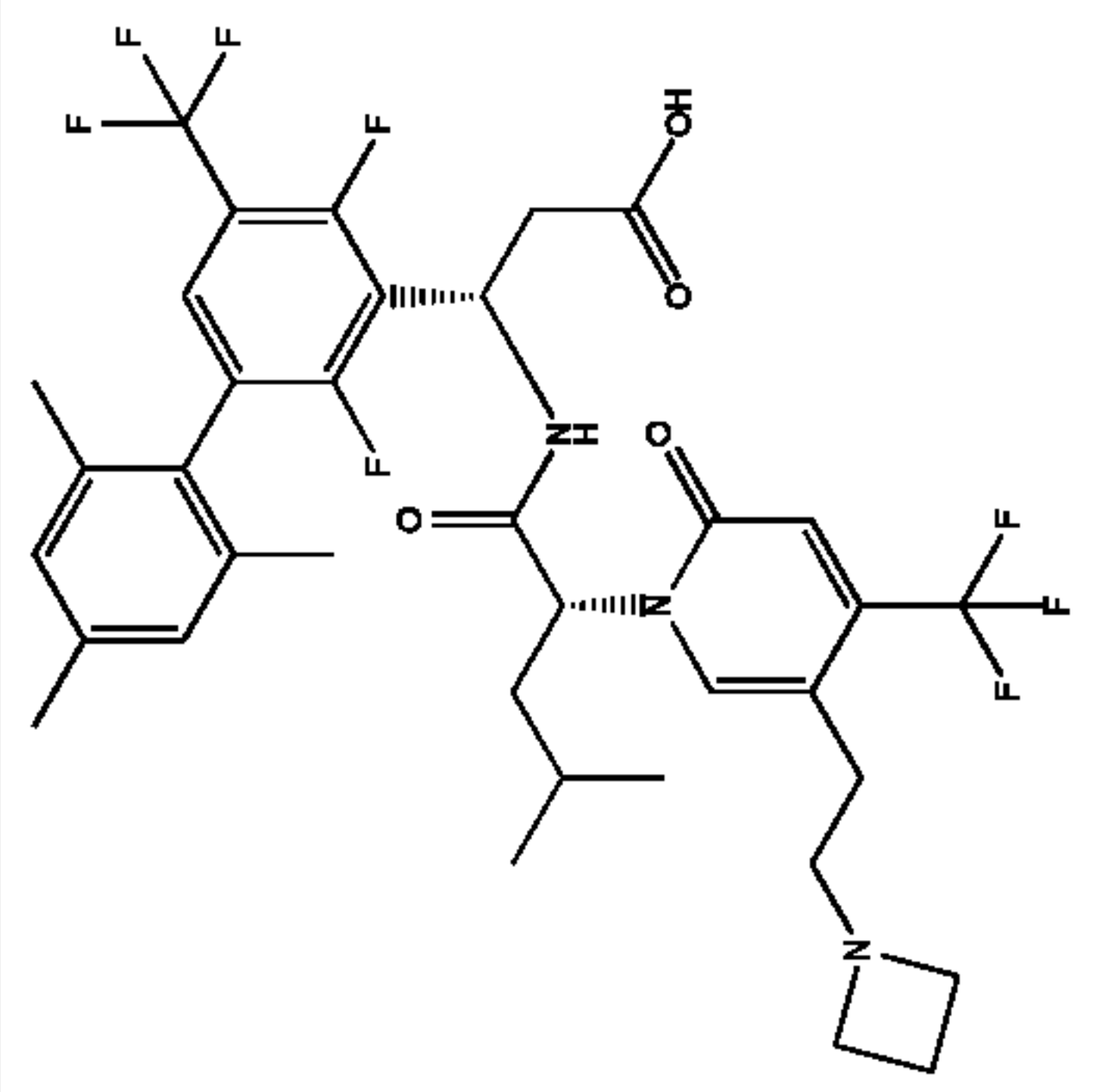
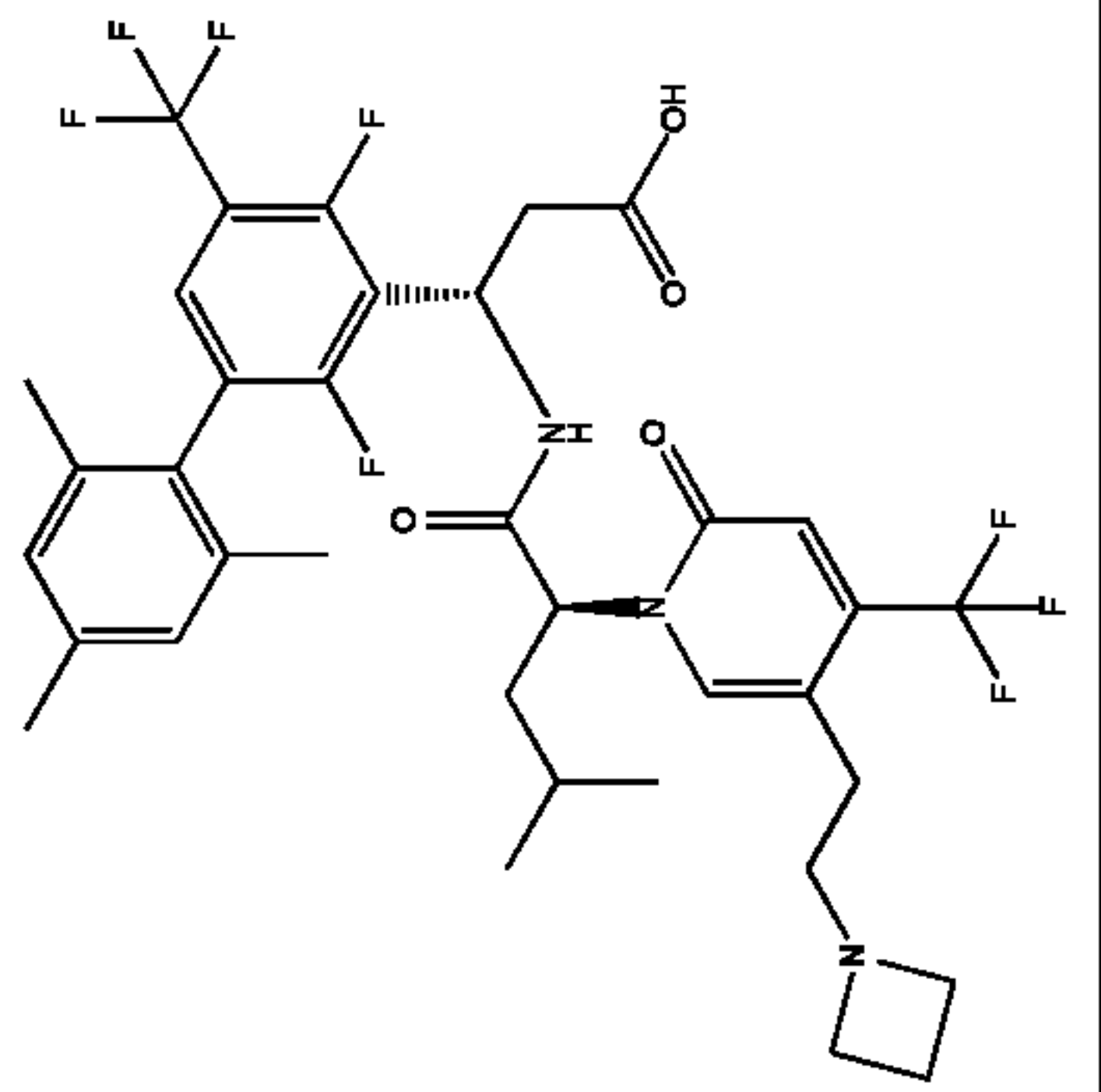
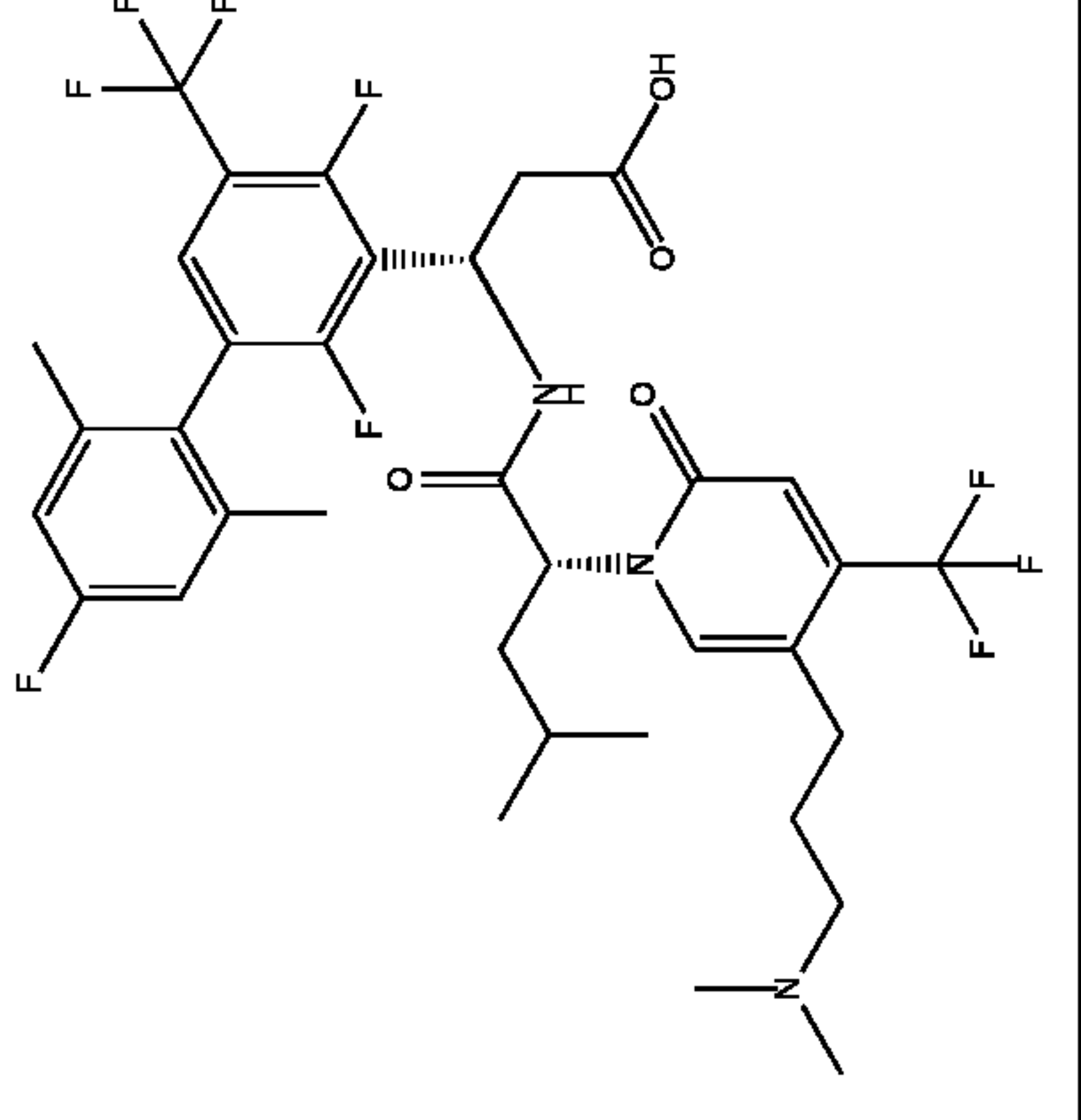
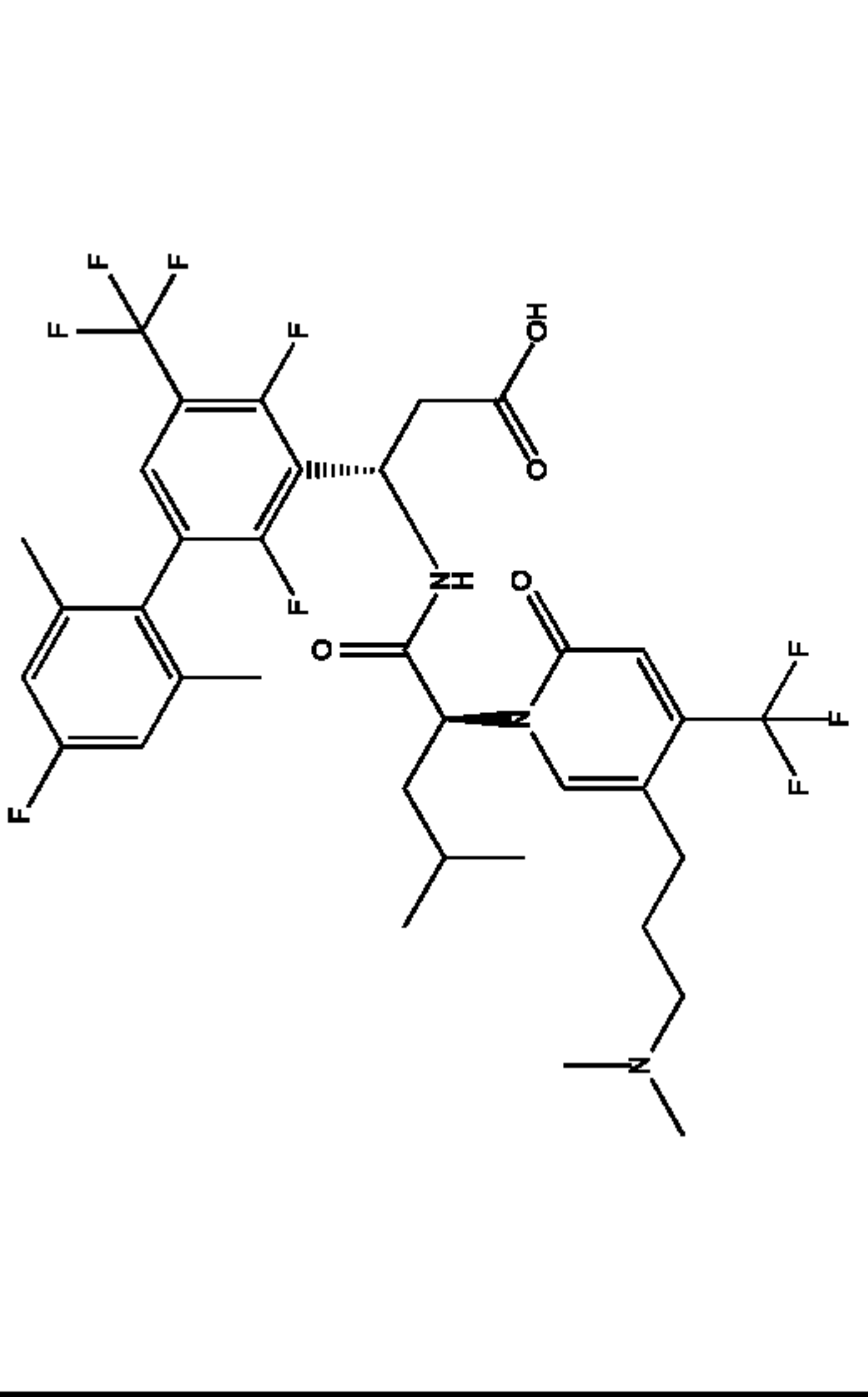
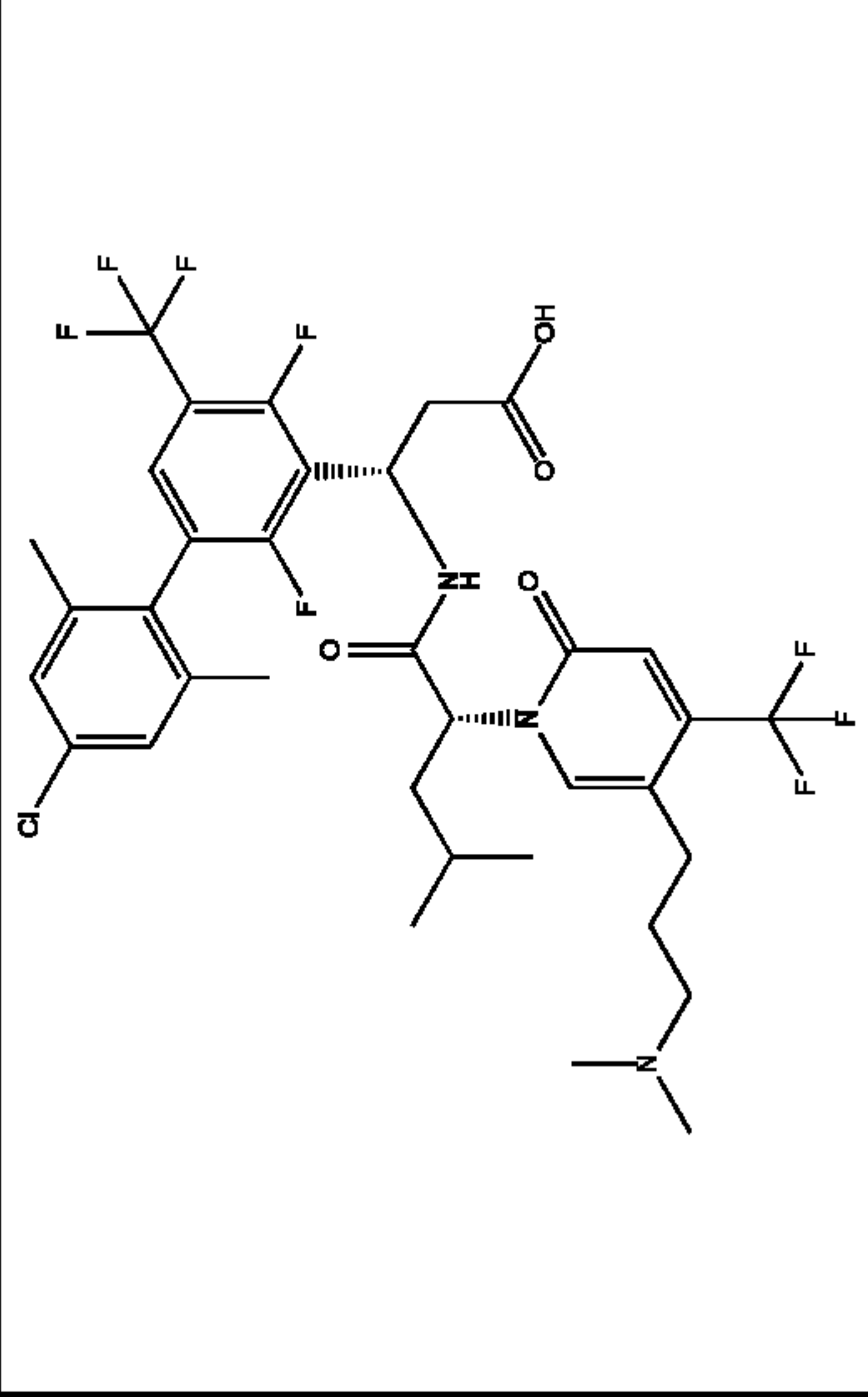
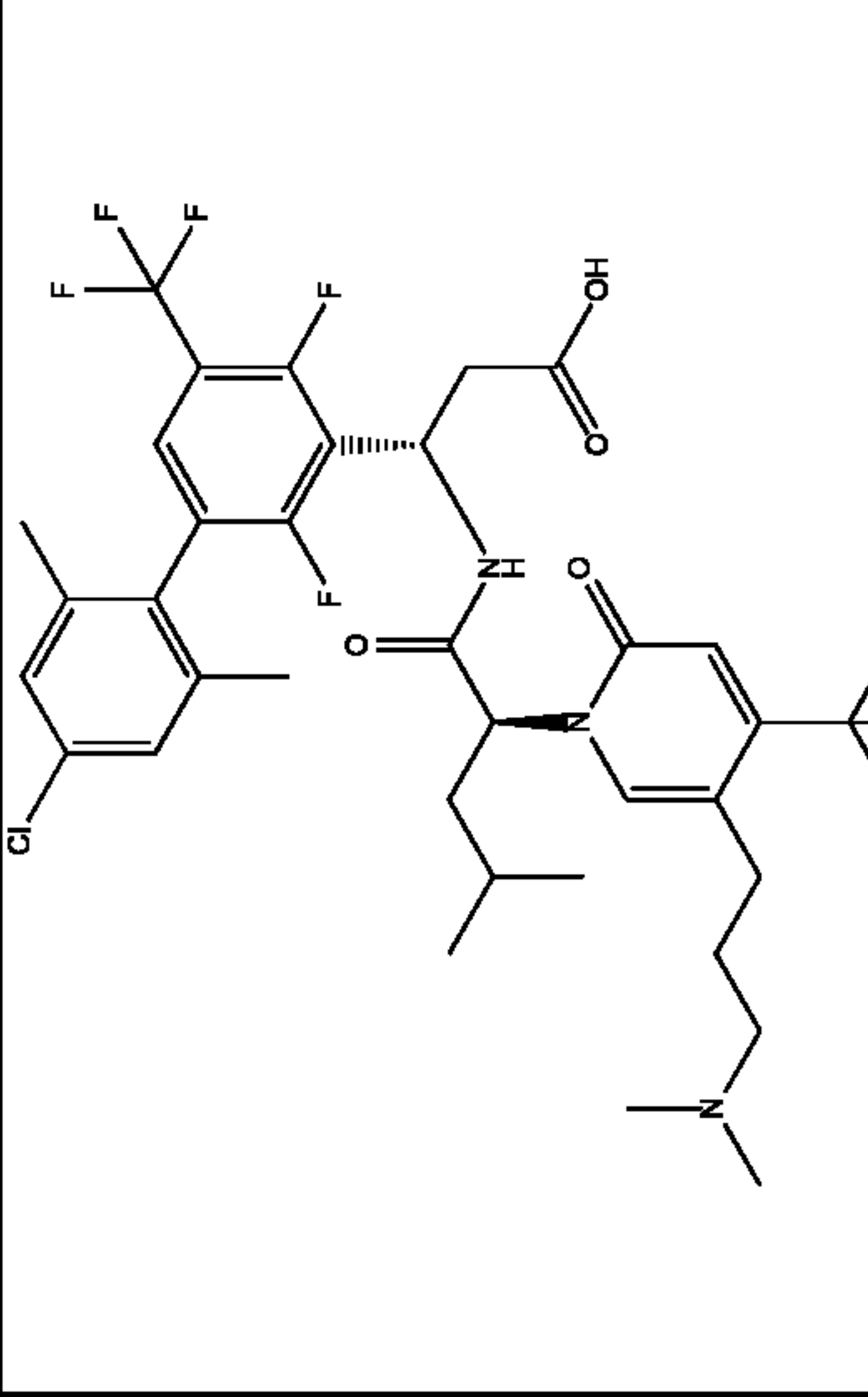
Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	
	B	B
	C	

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	B
	C	
	A	B

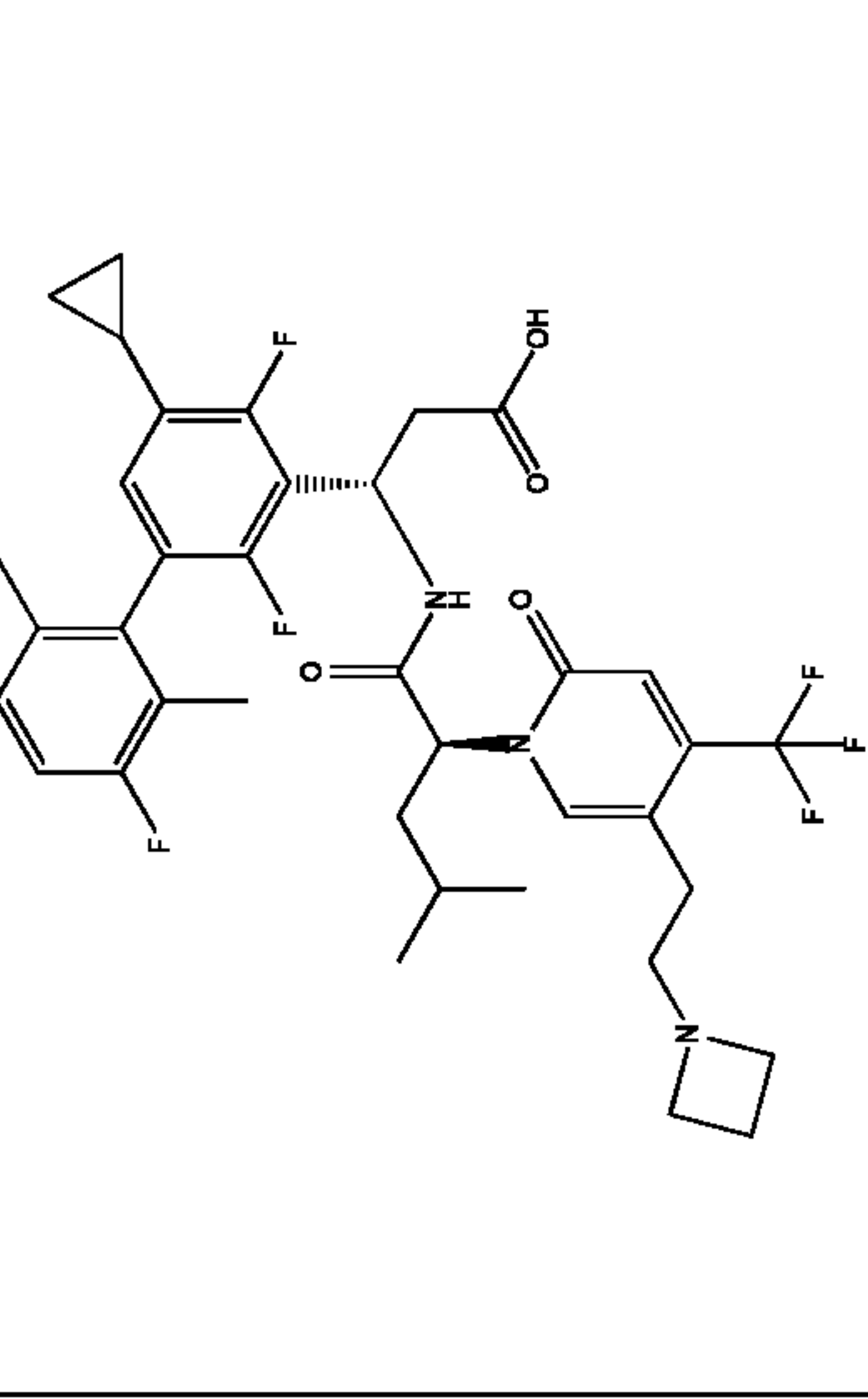
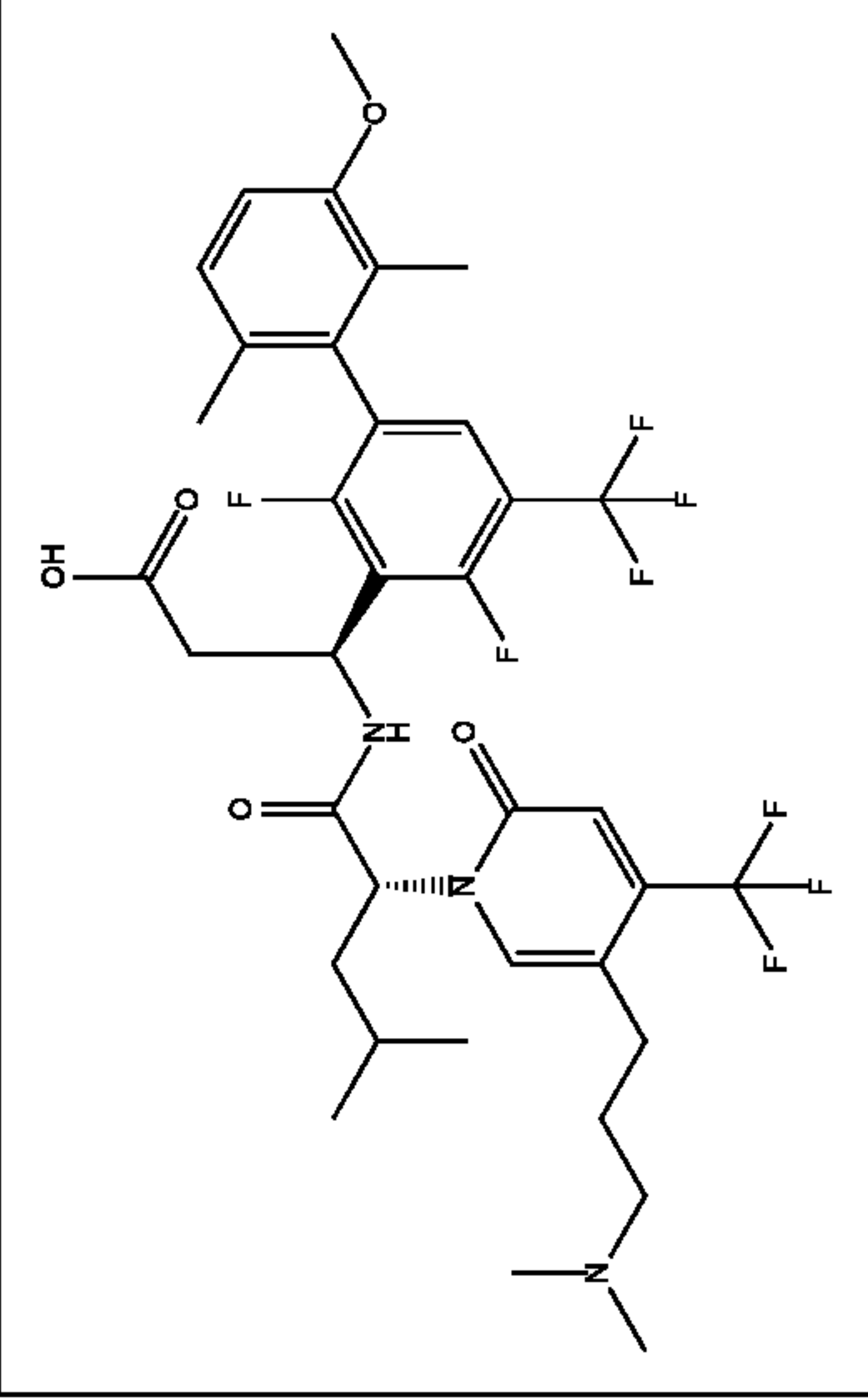
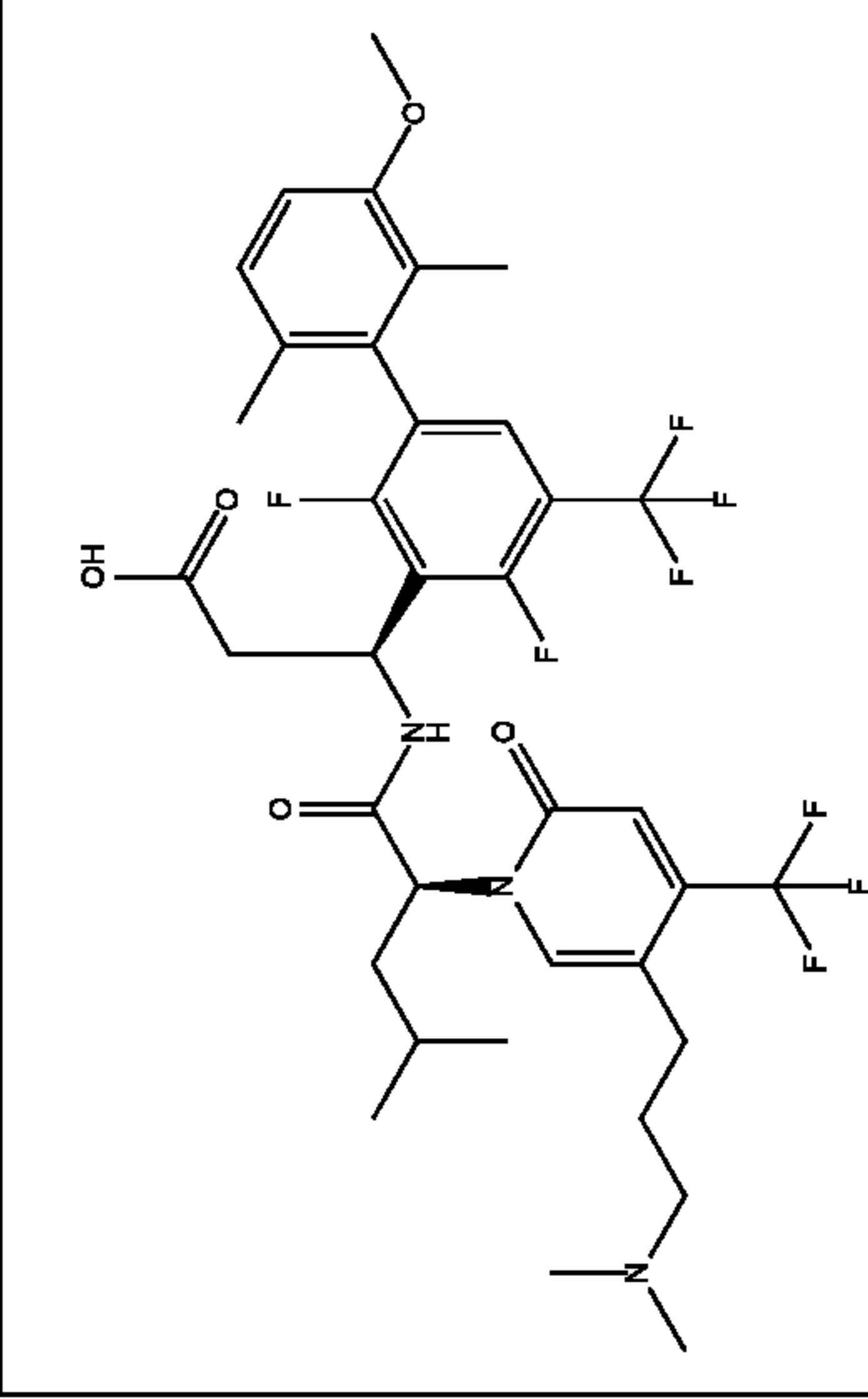
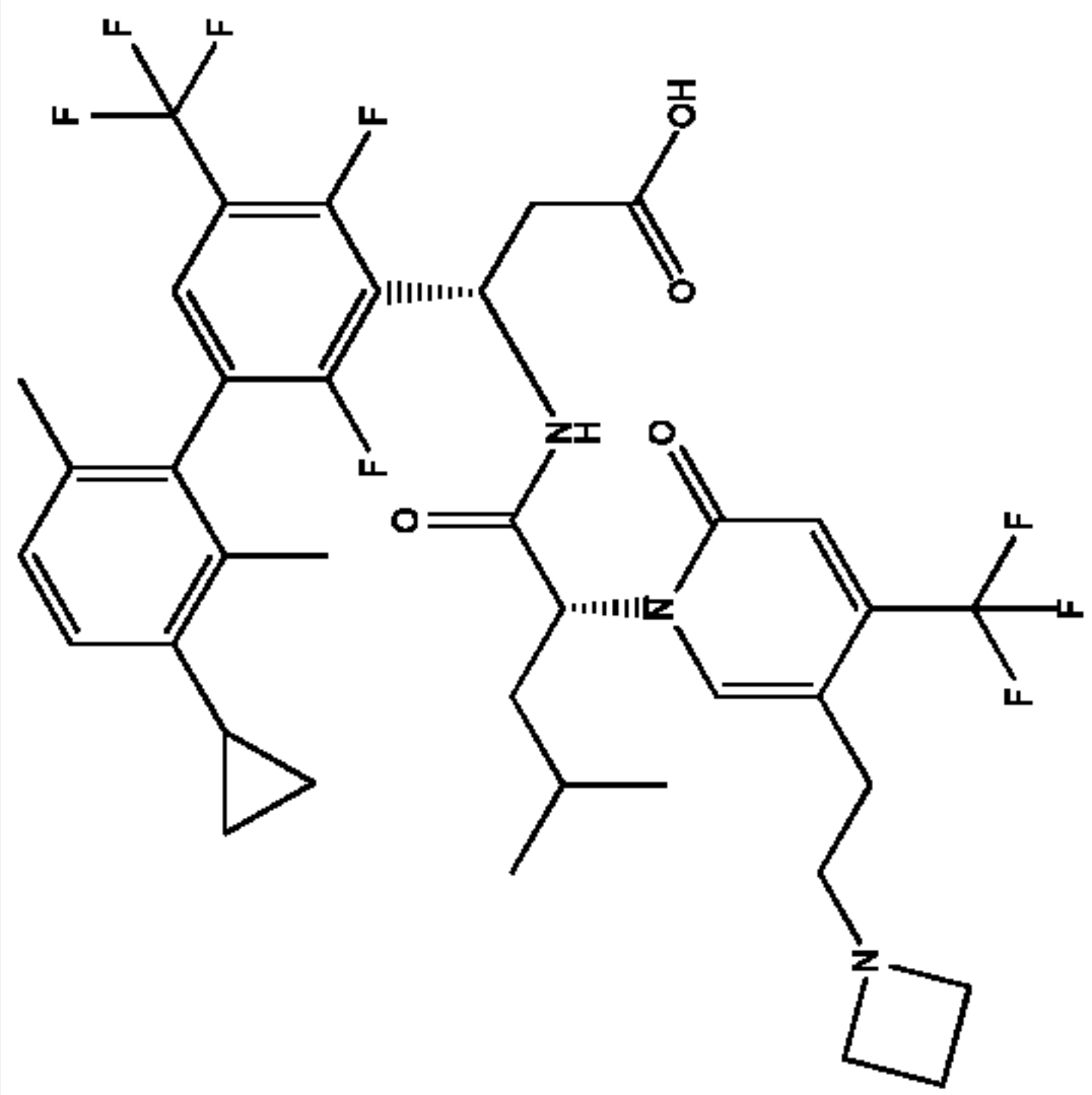
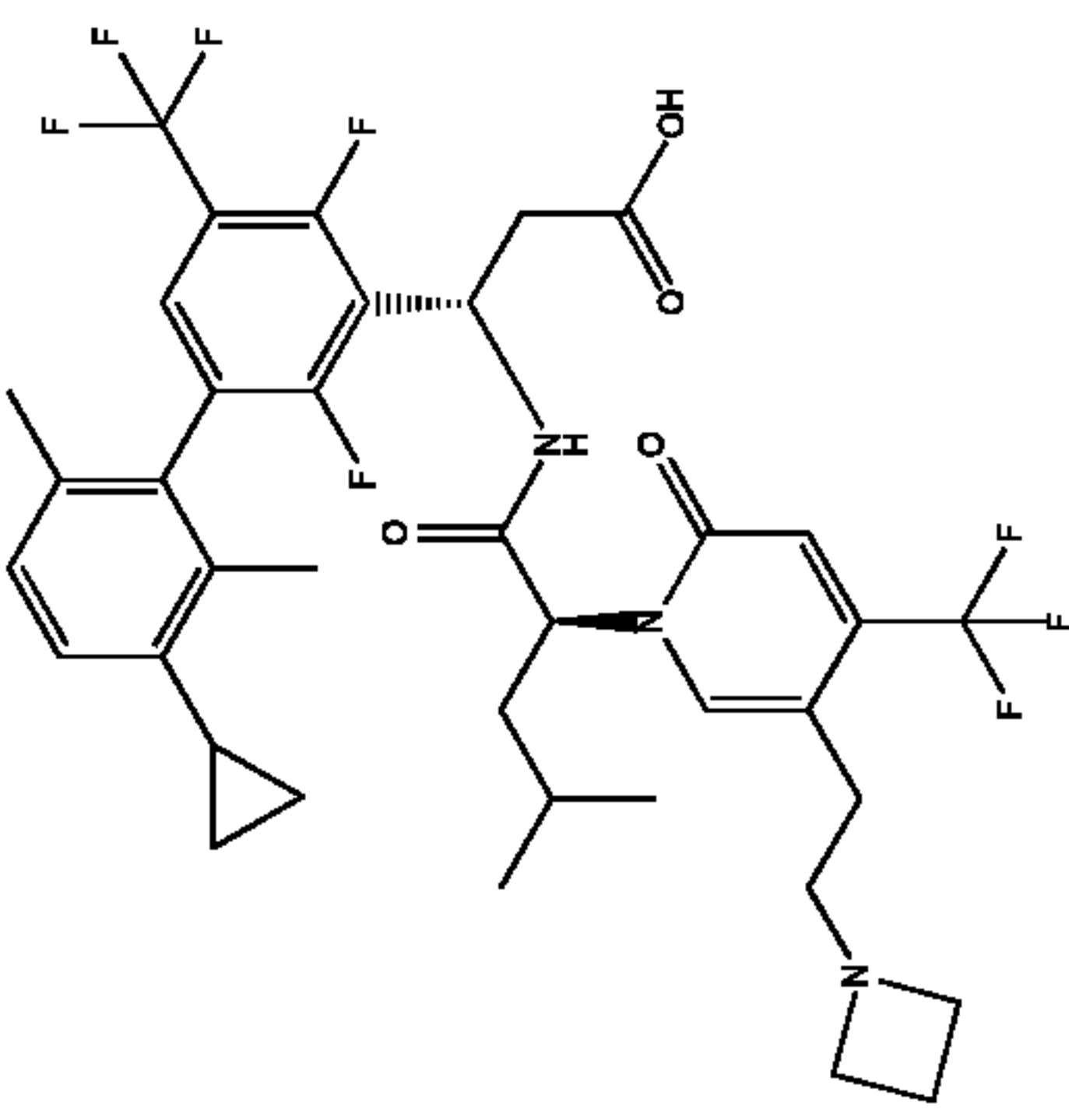
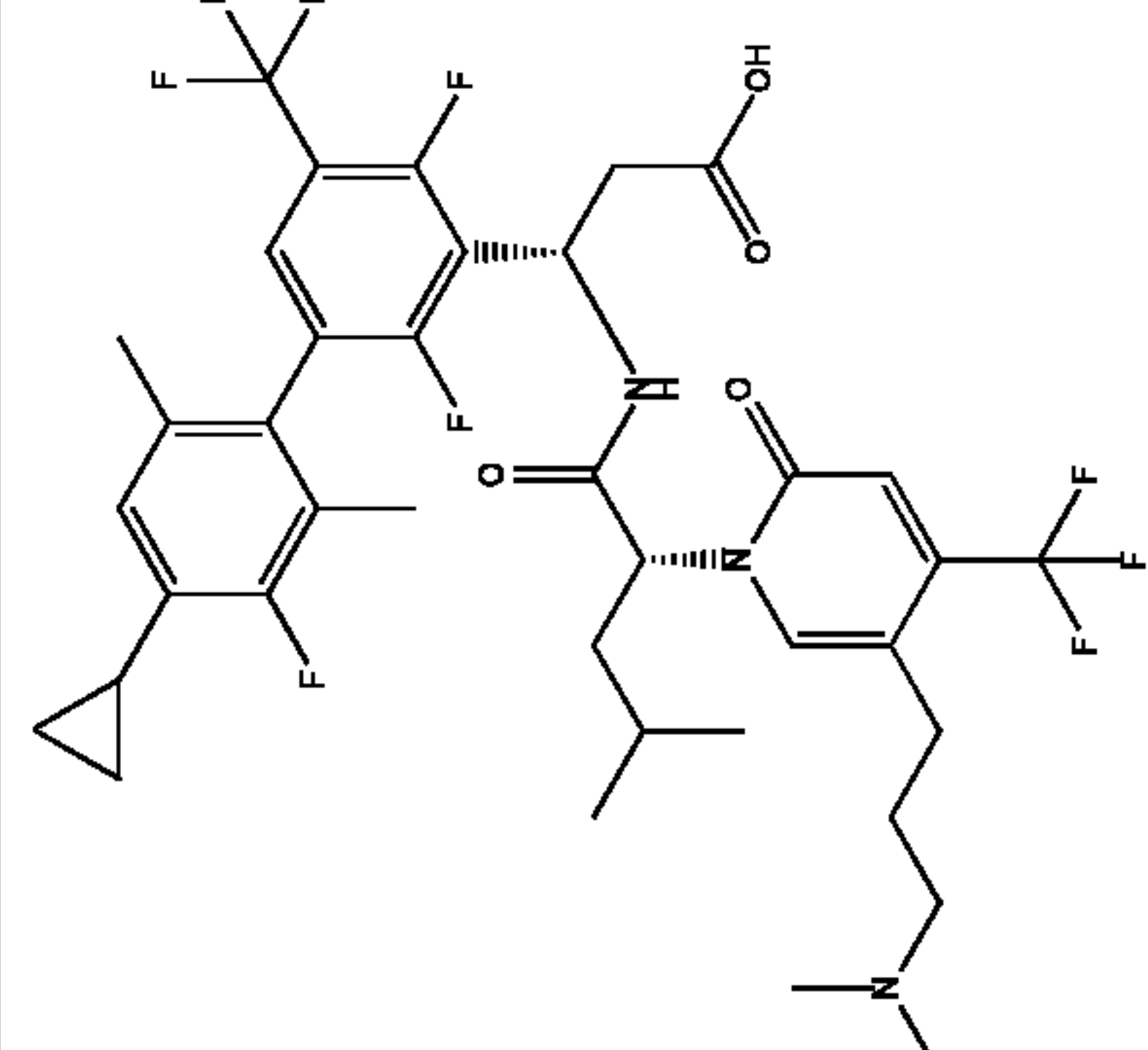
Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	
	C	
	B	

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	
	B	B
	B	

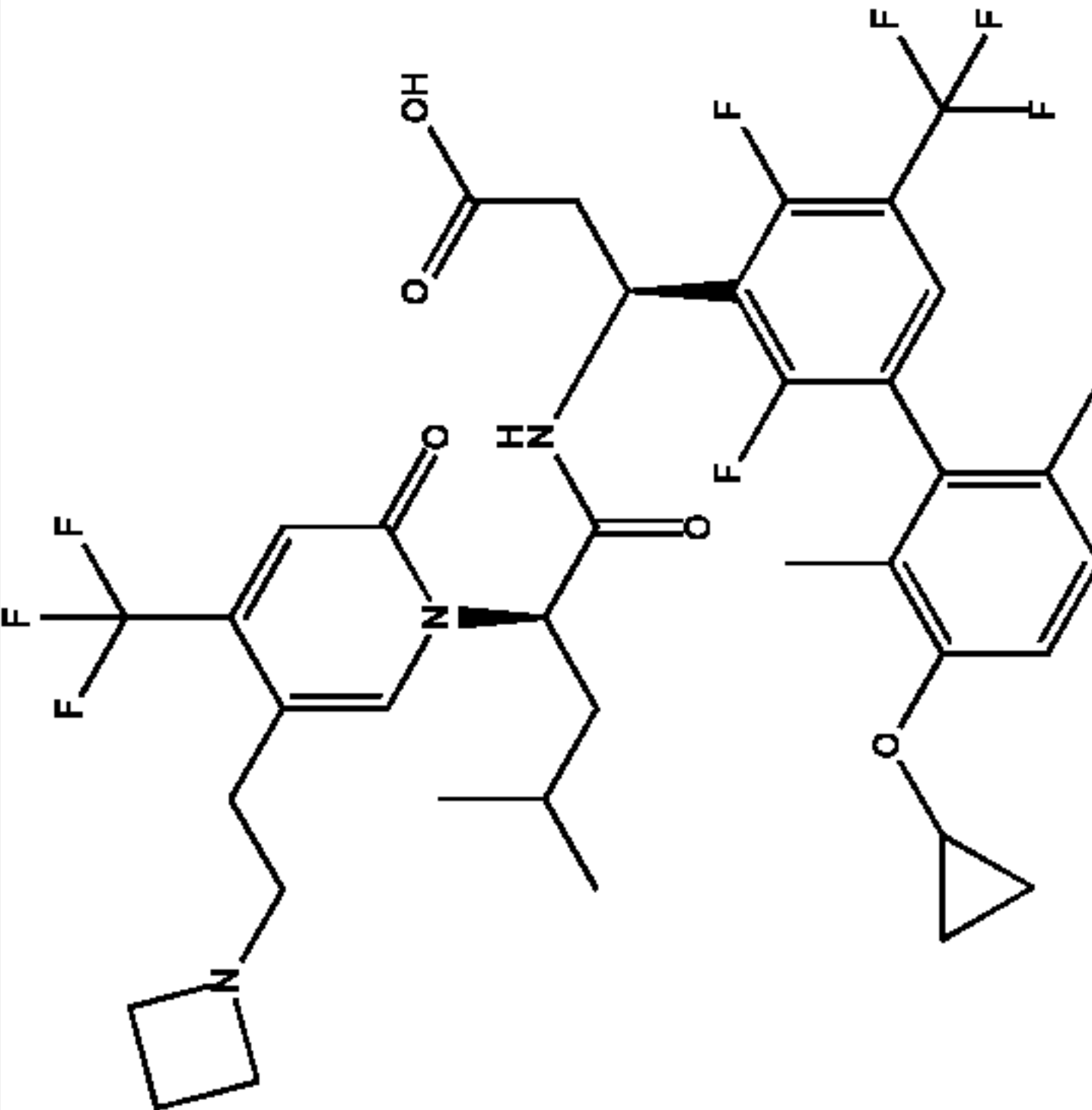
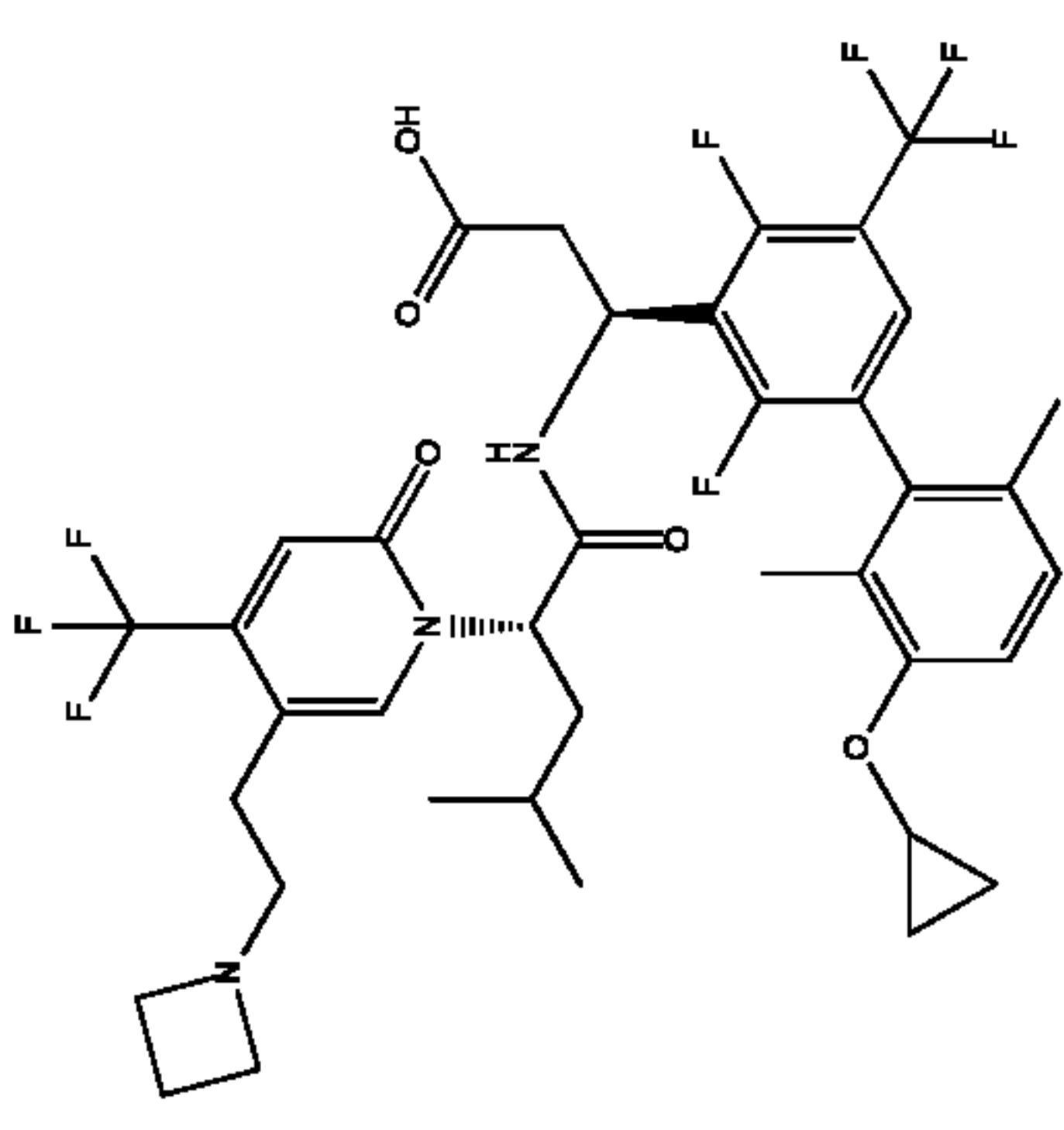
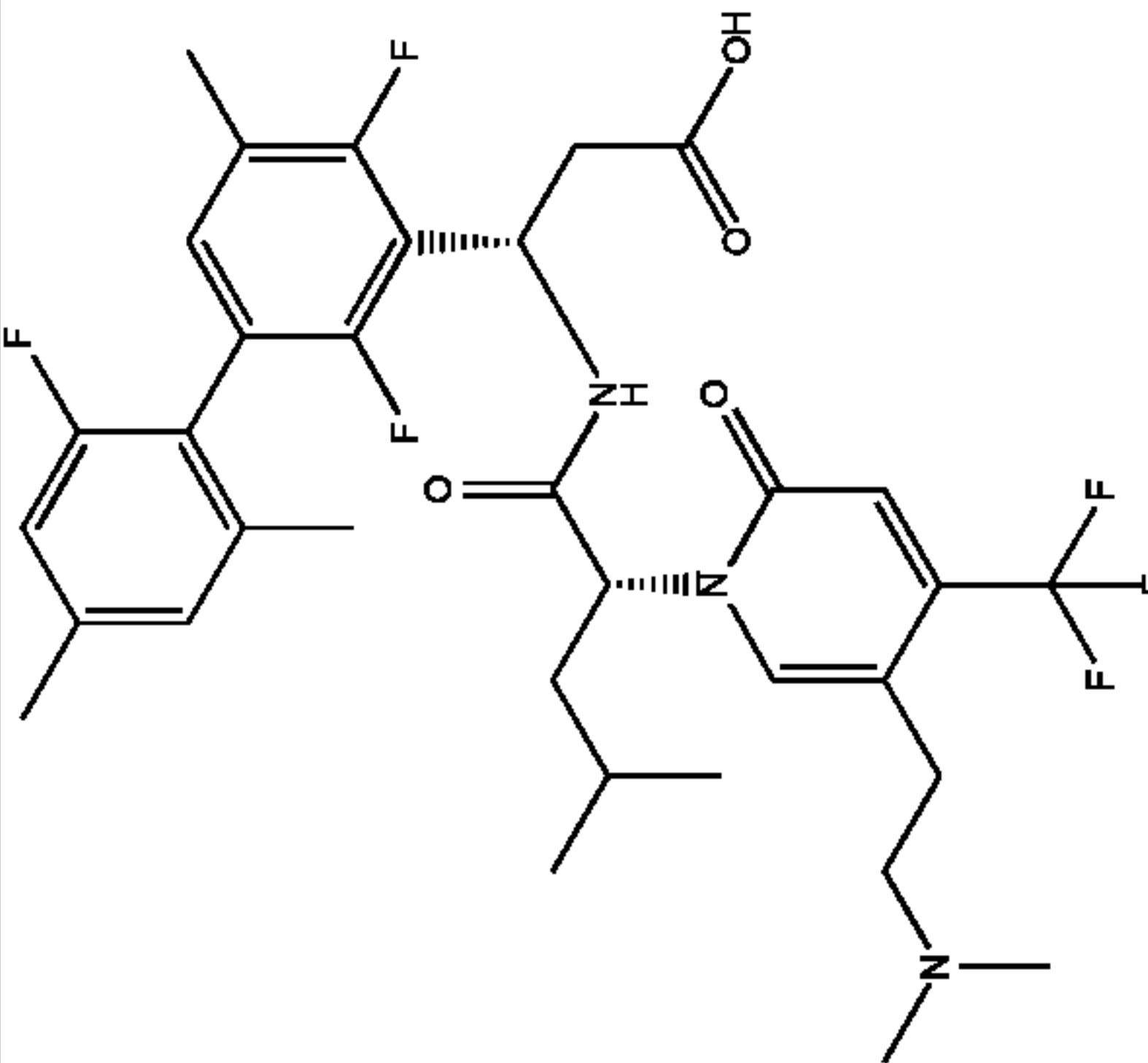
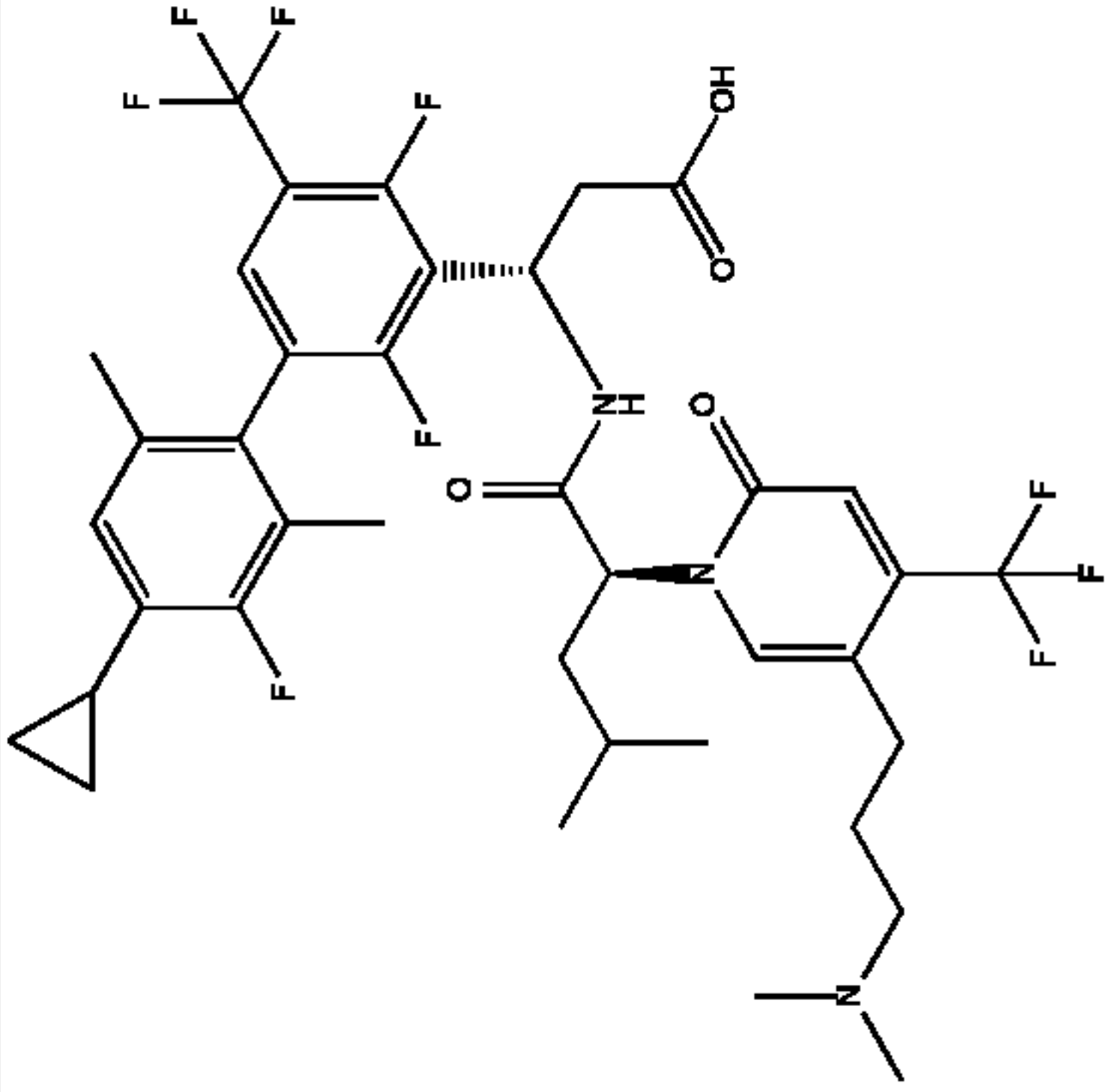
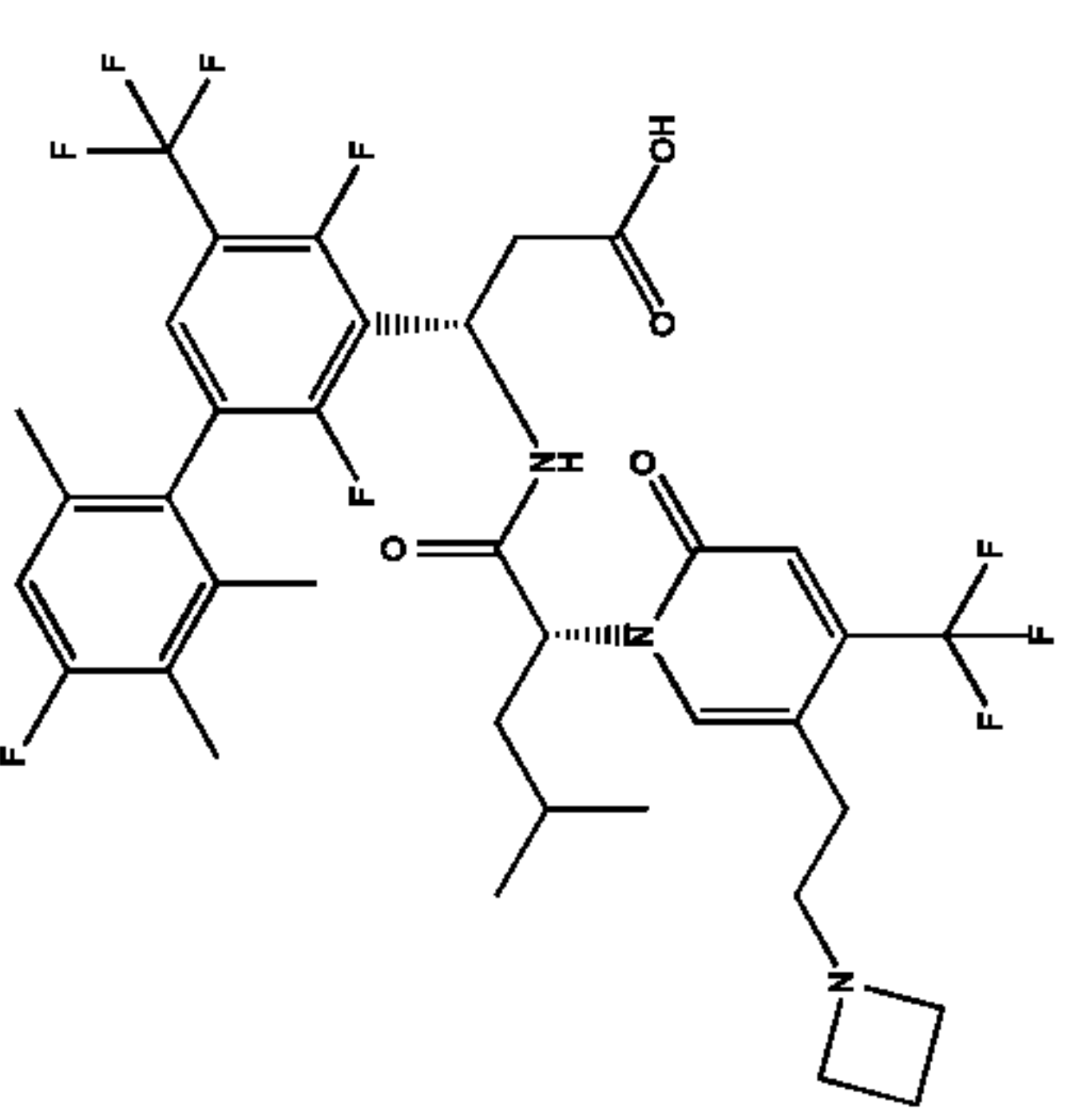
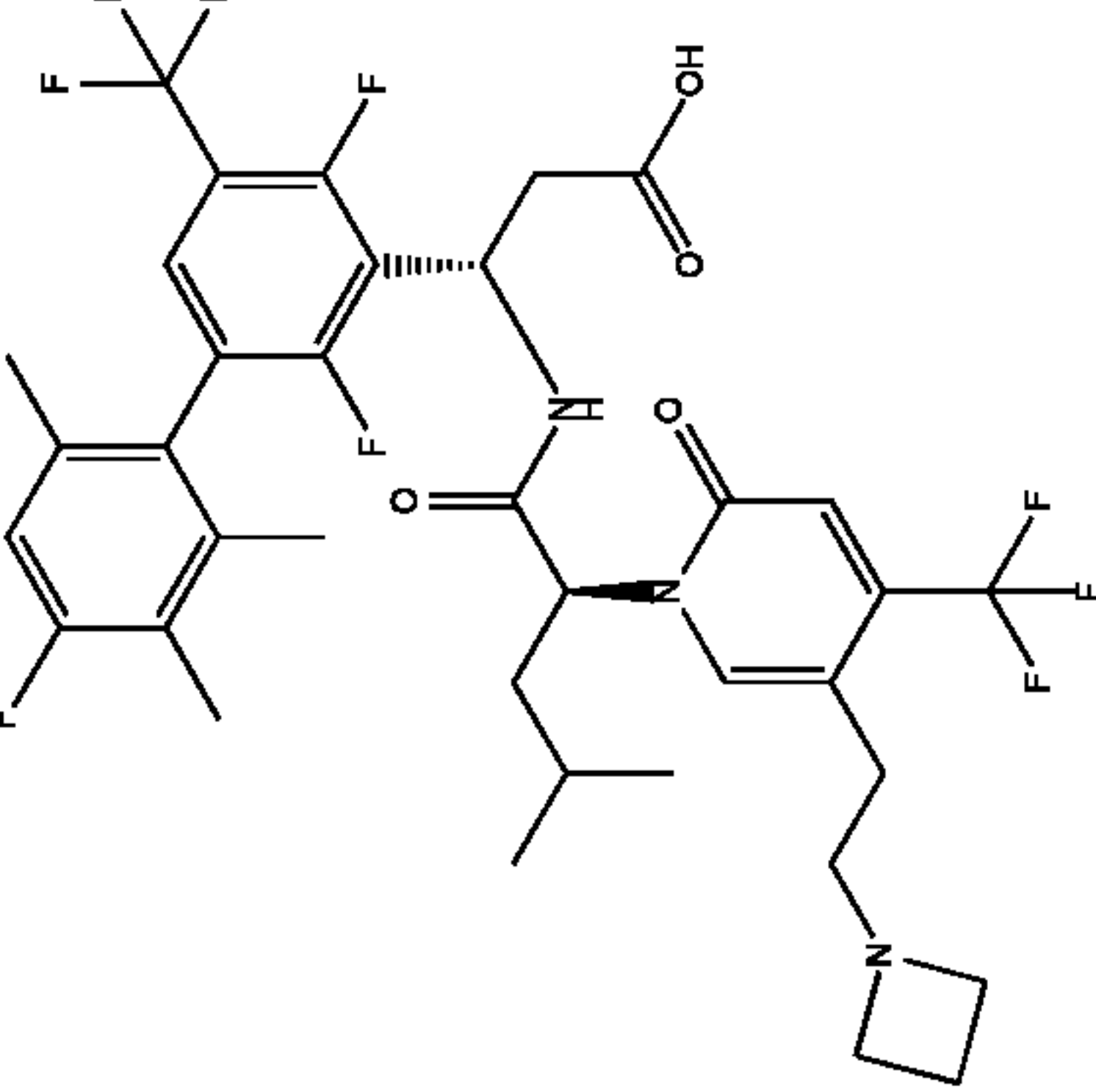
Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	C	
	B	B
	C	

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	A	B
		
	B	B

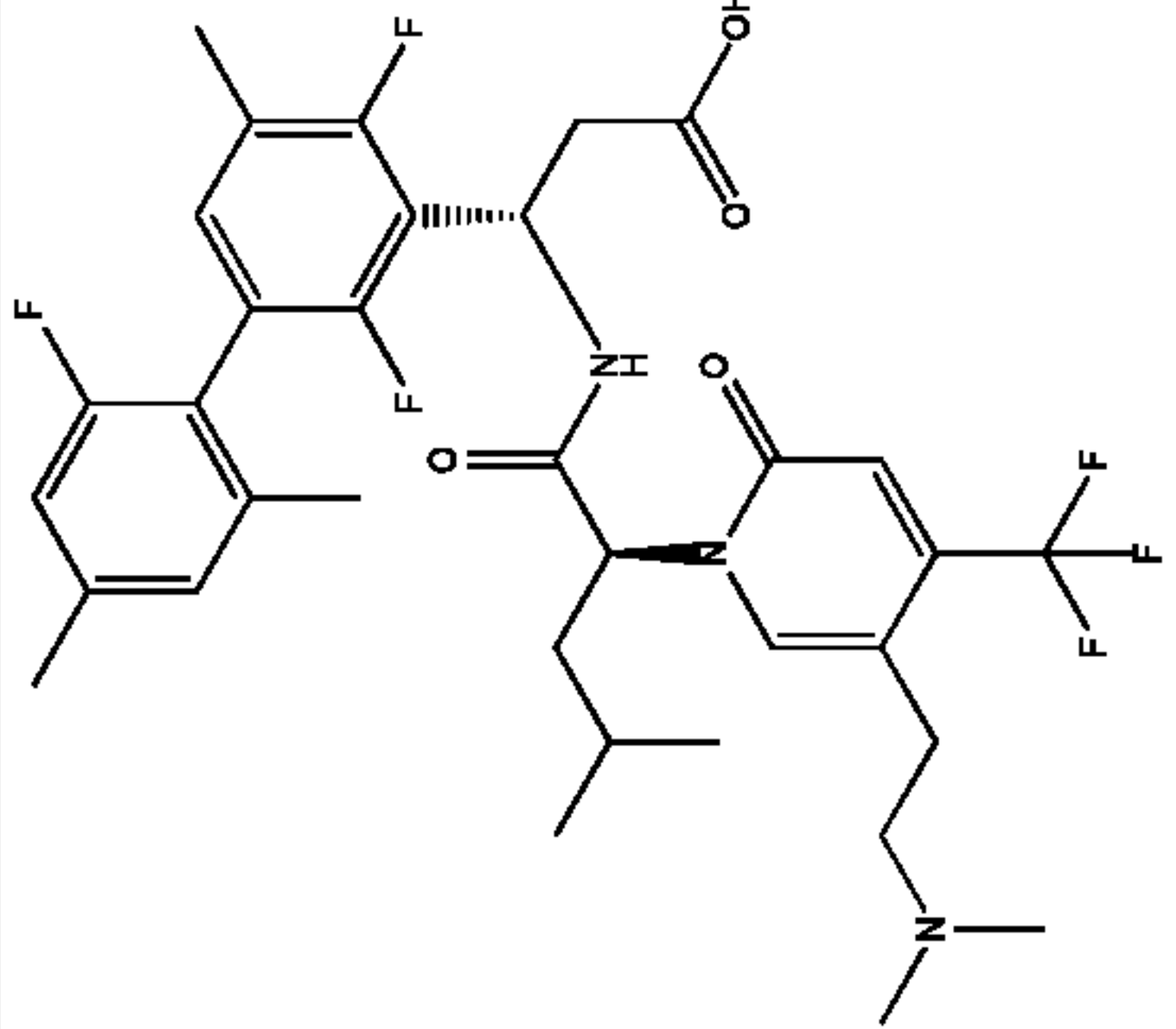
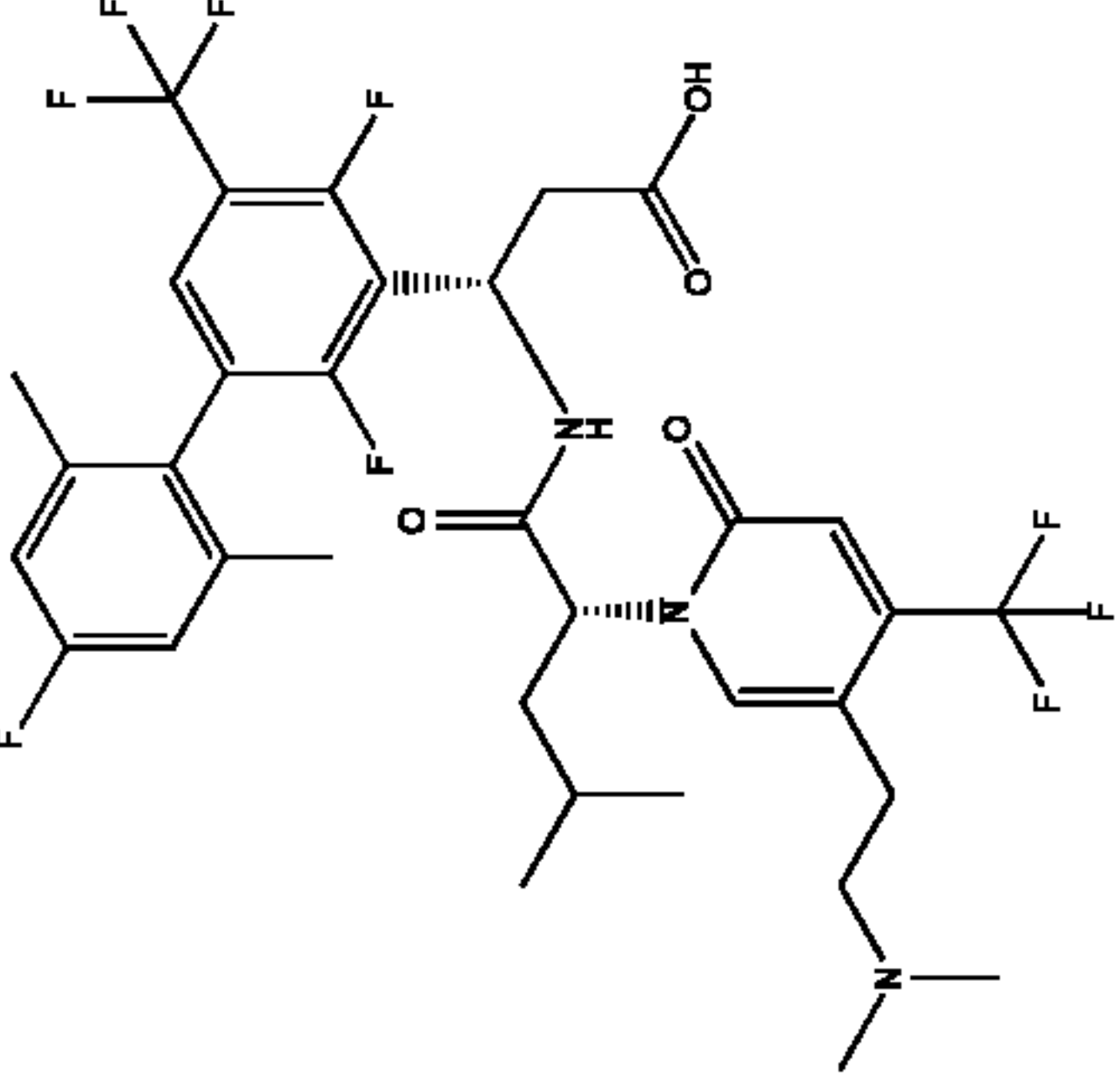
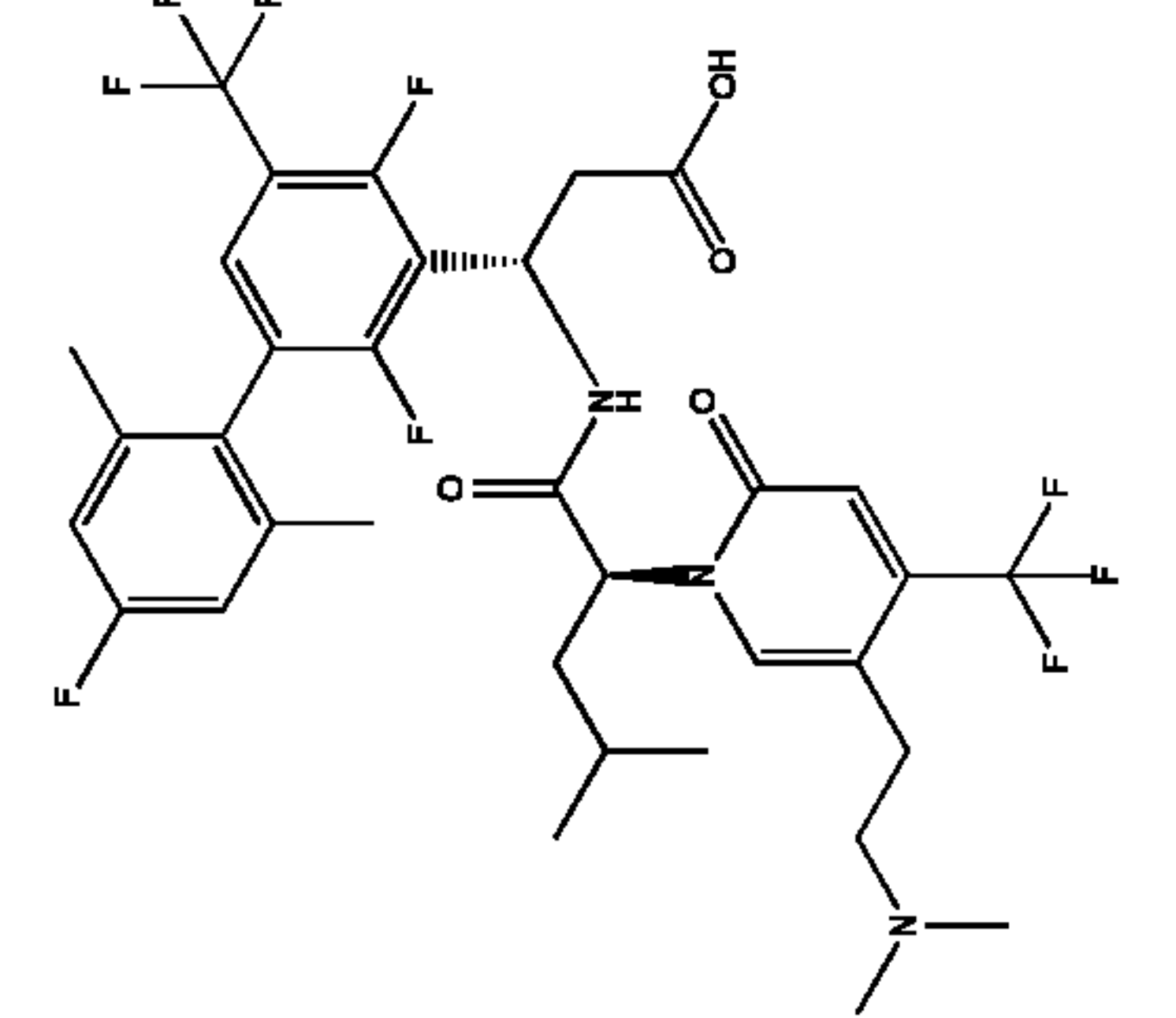
Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	B
		
	A	B

Figure 4 (cont'd)

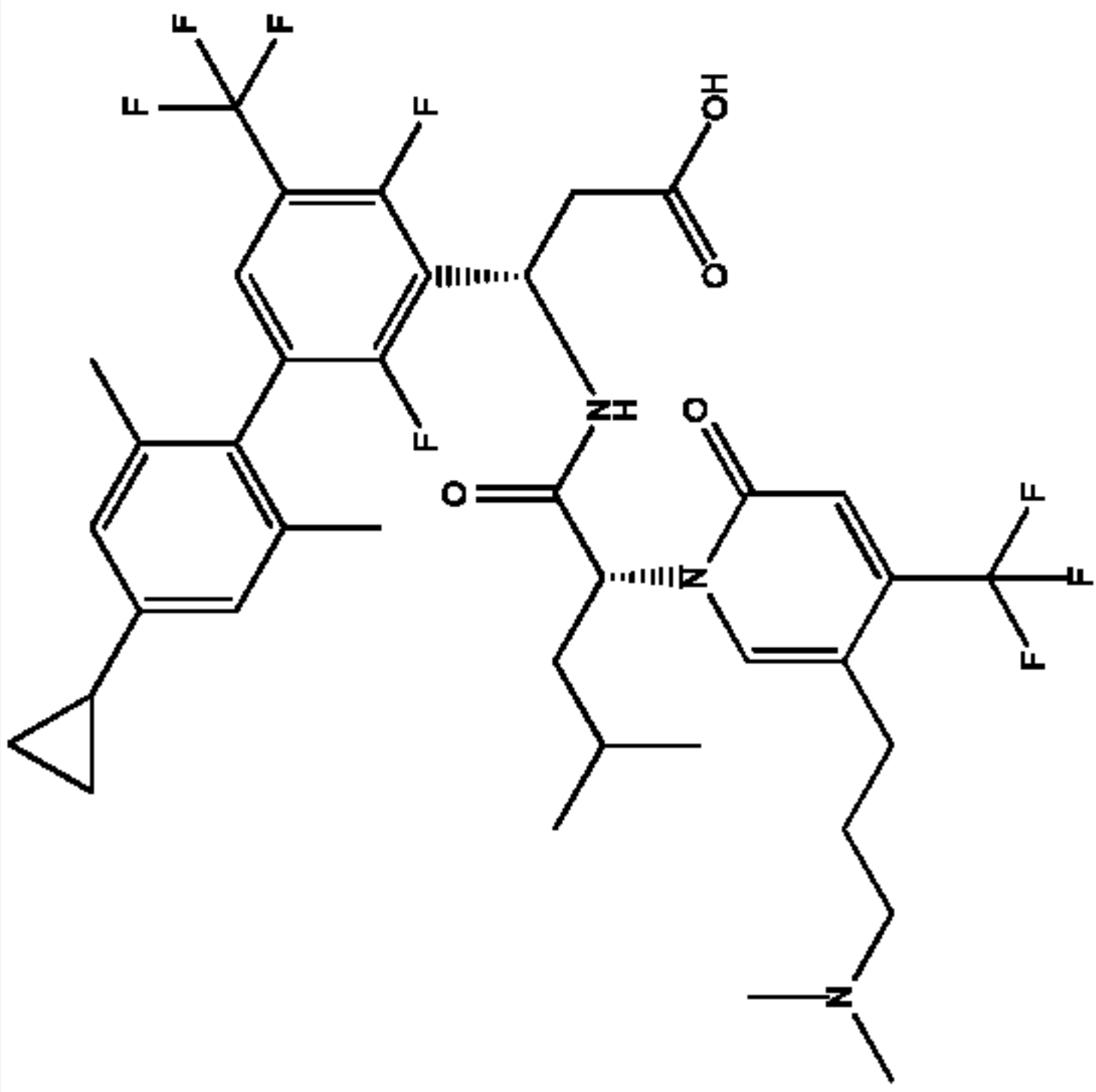
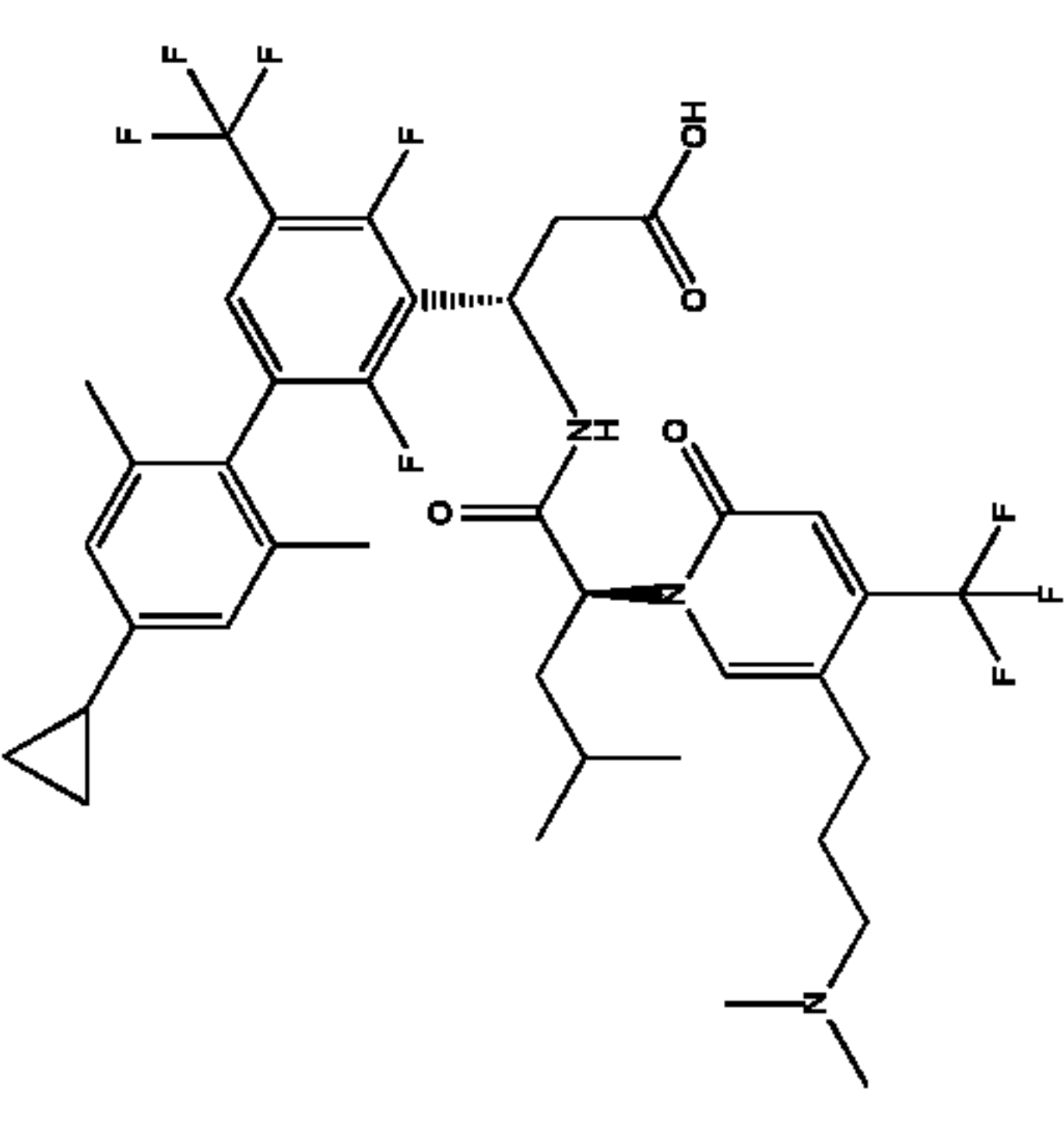
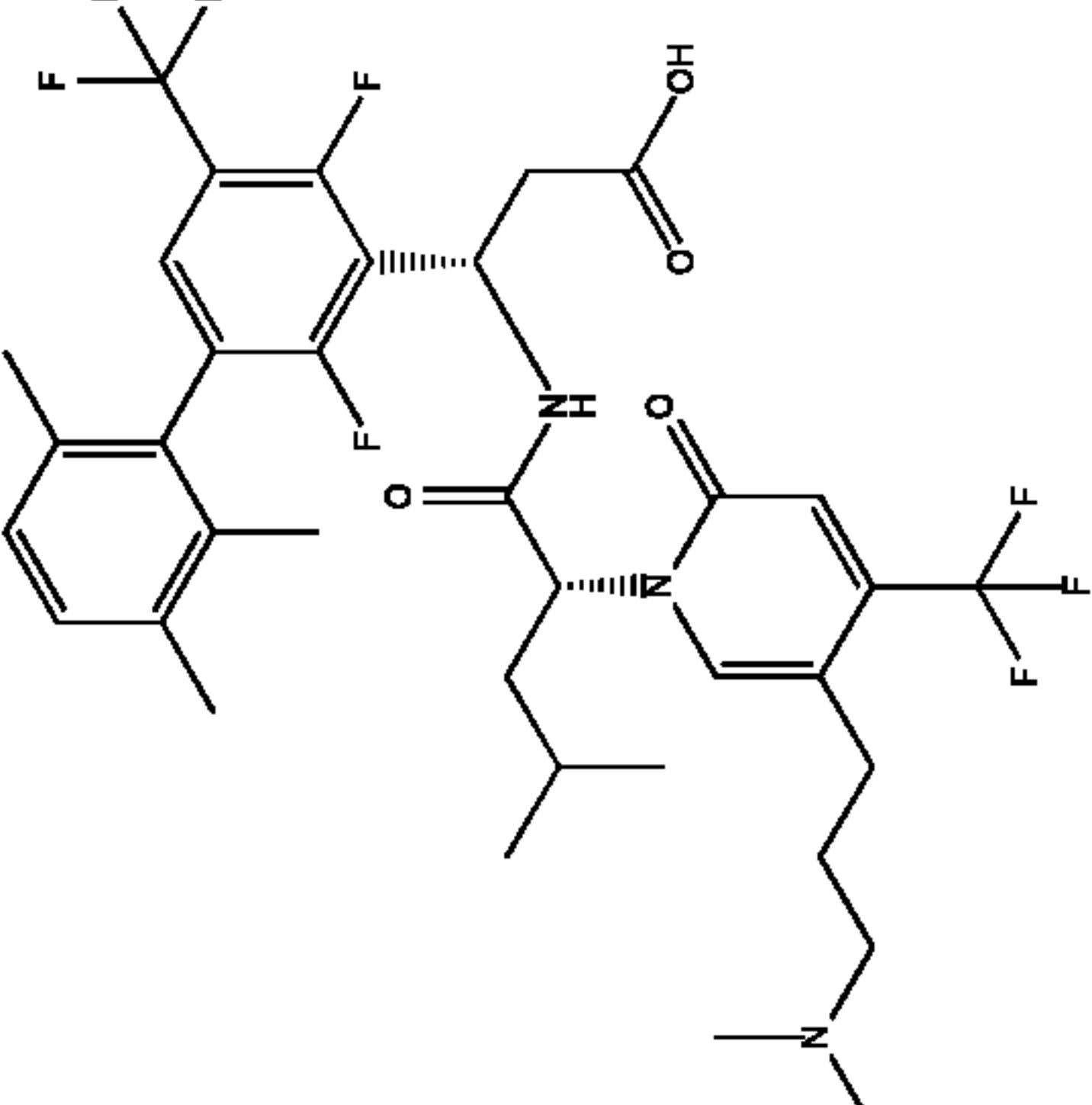
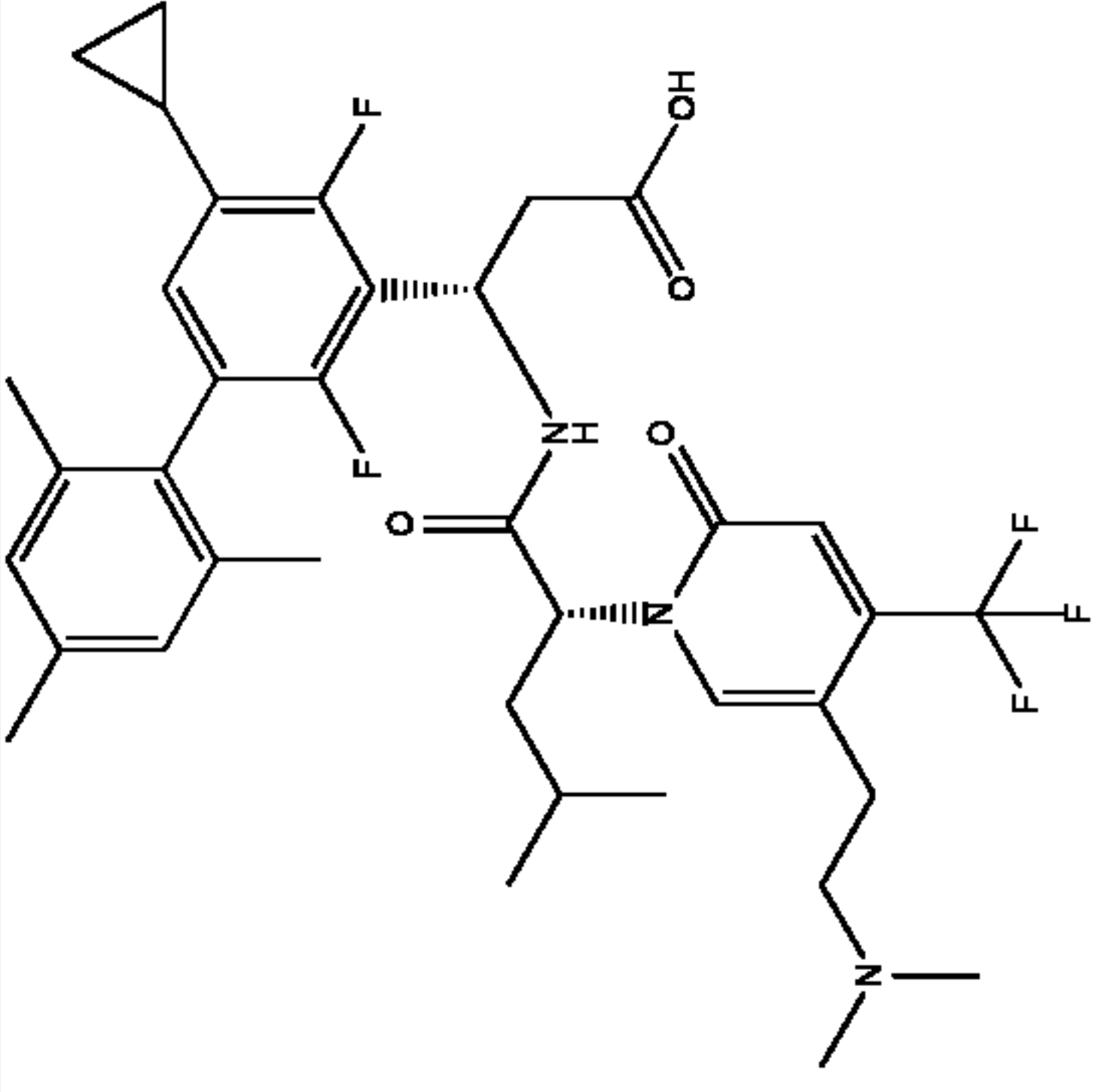
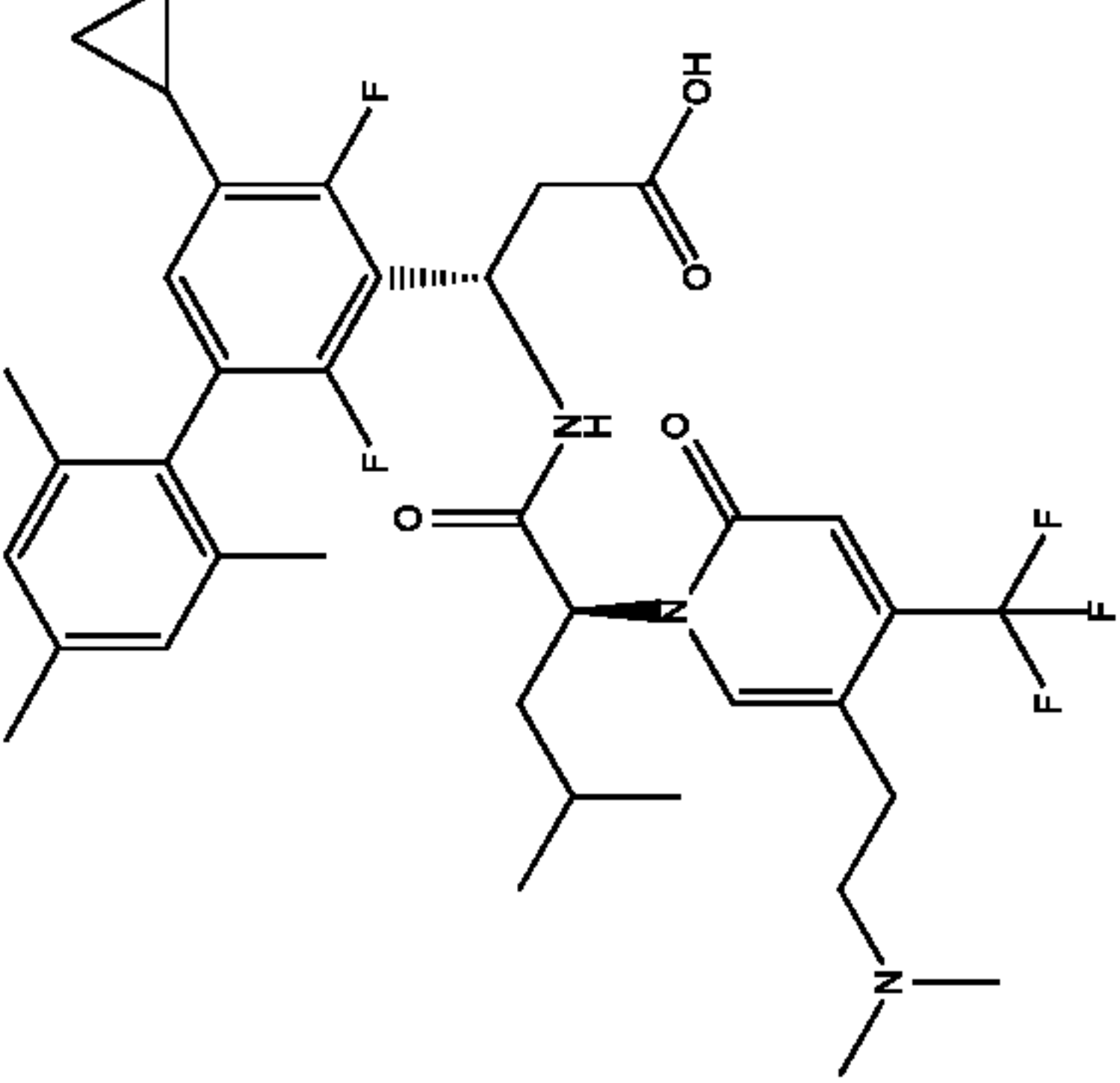
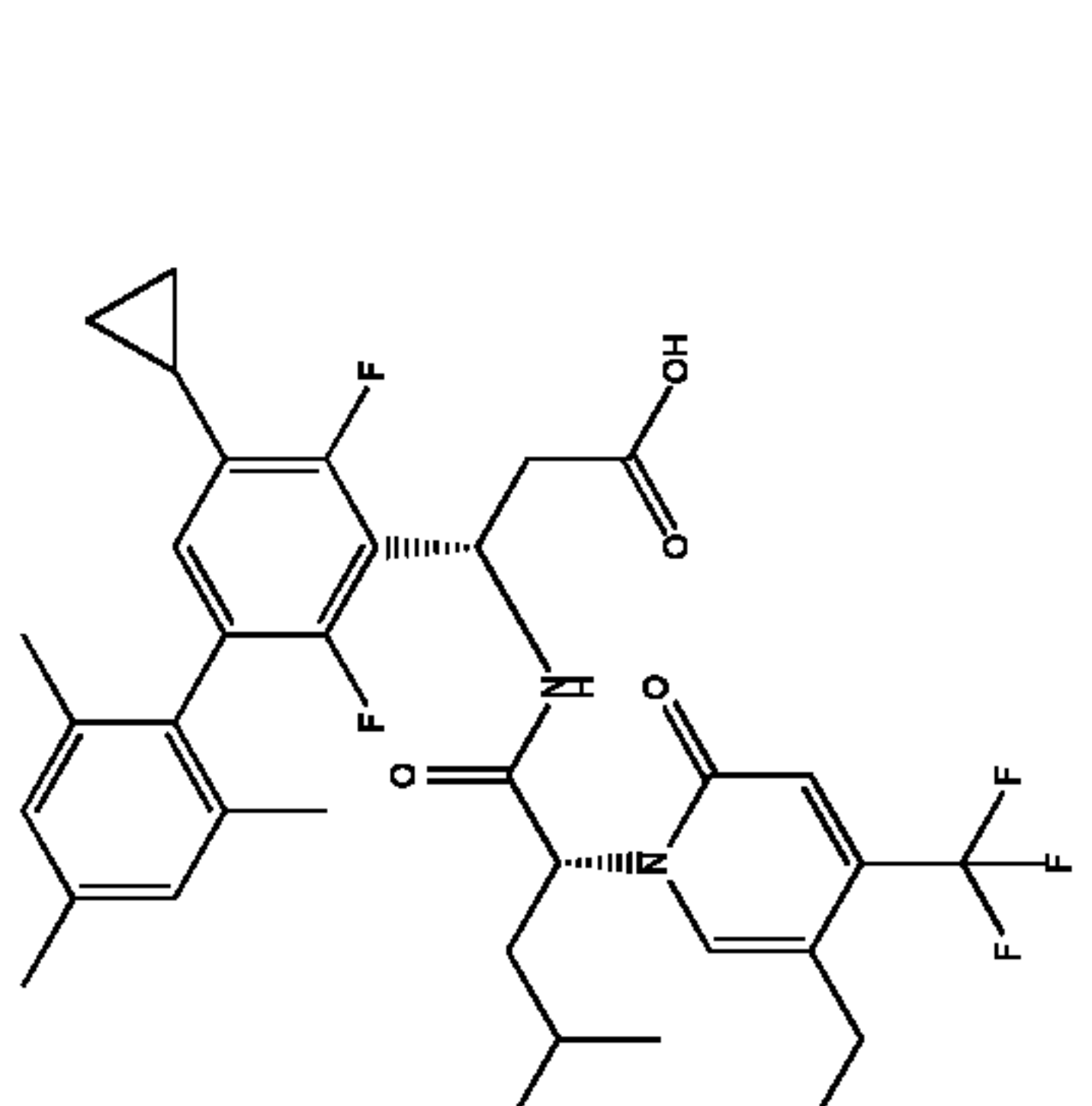
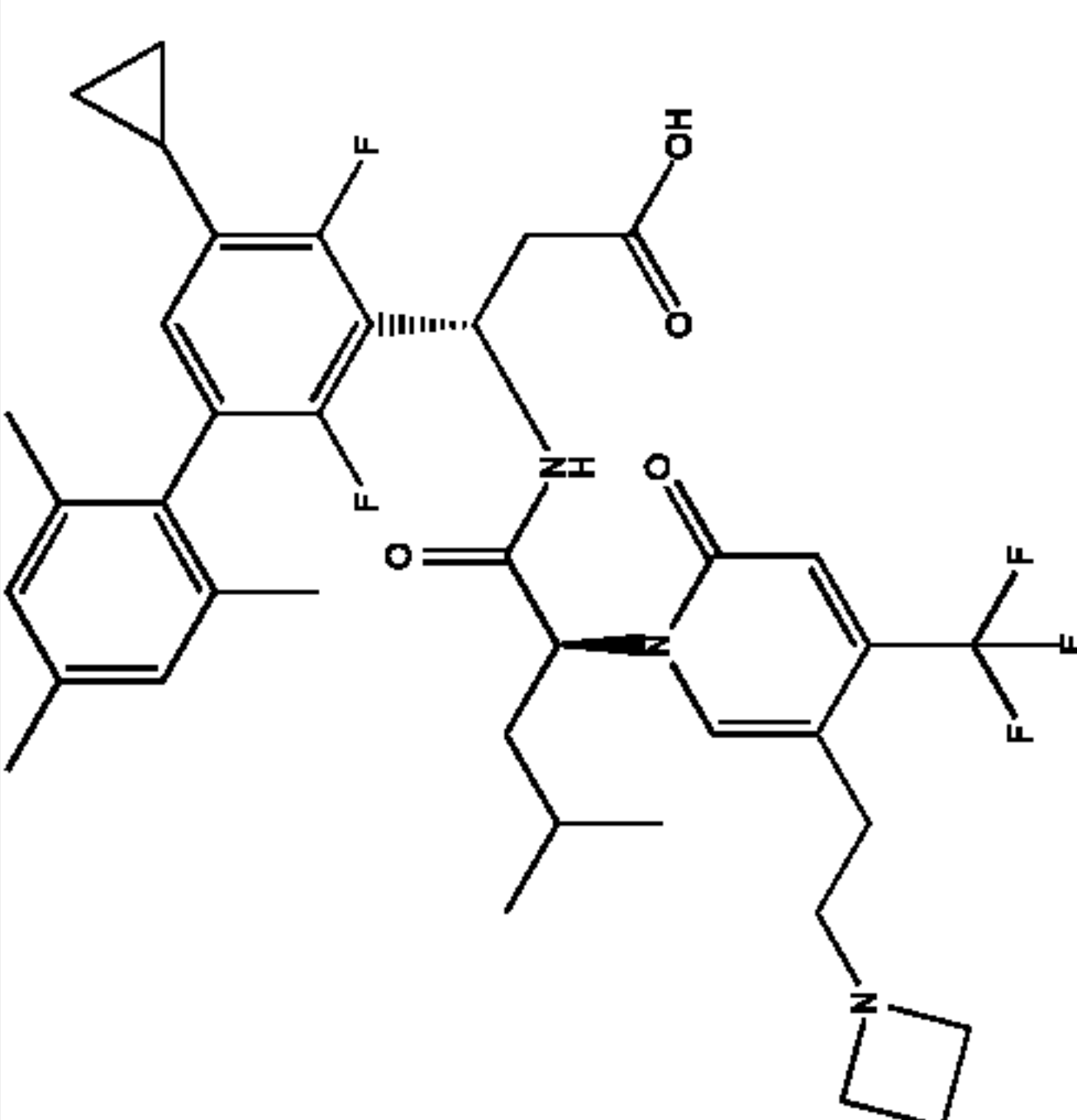
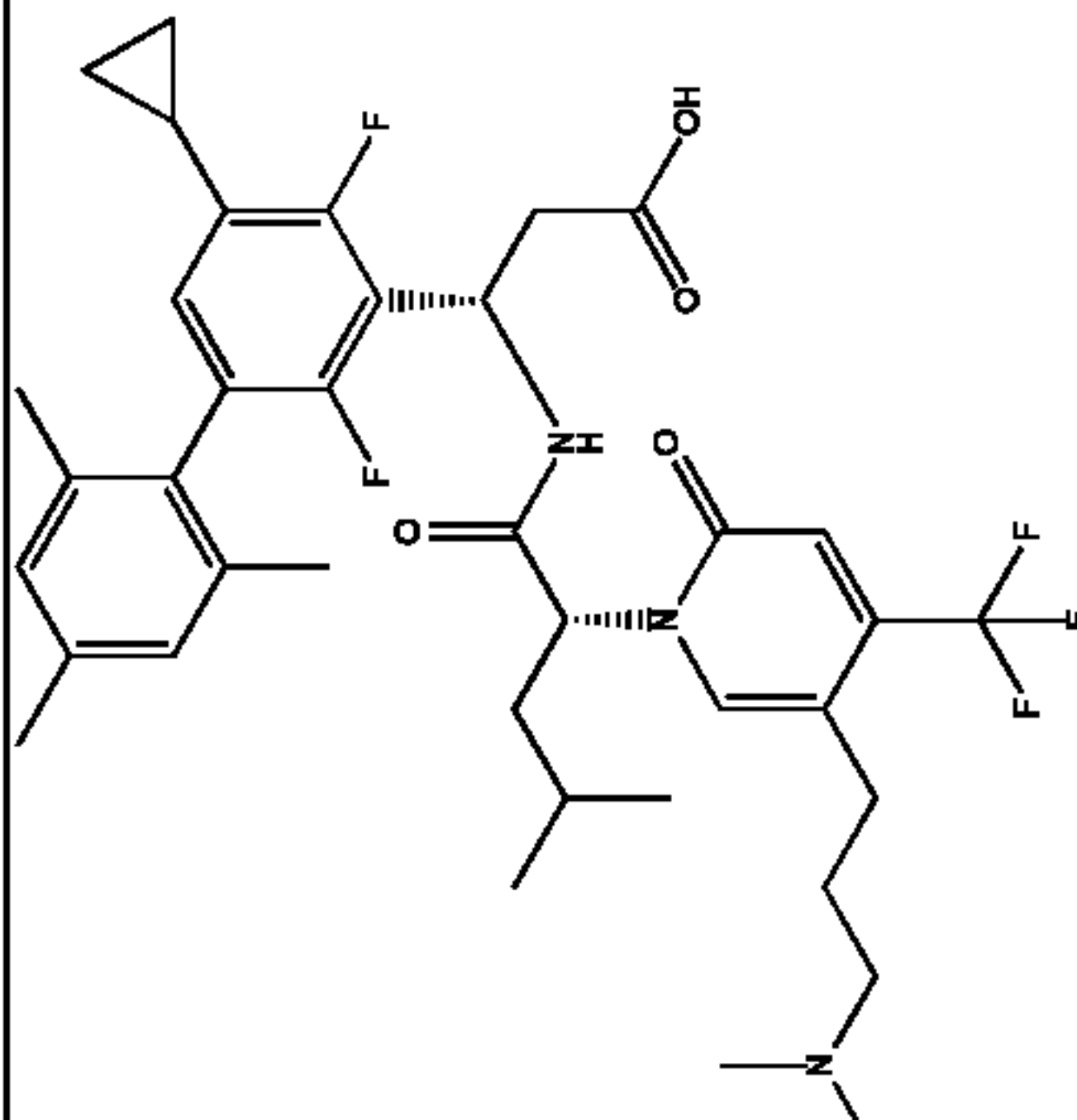
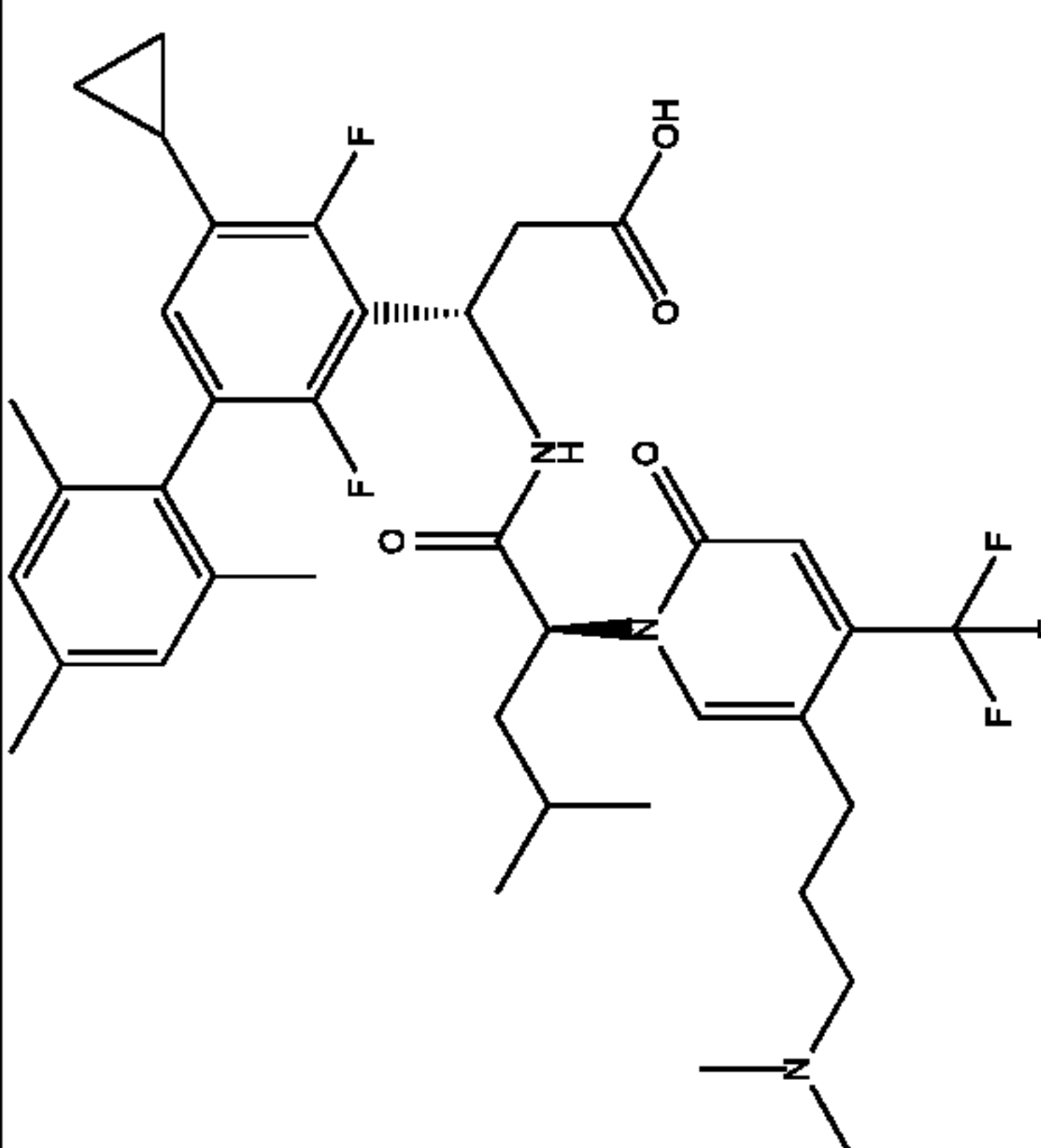
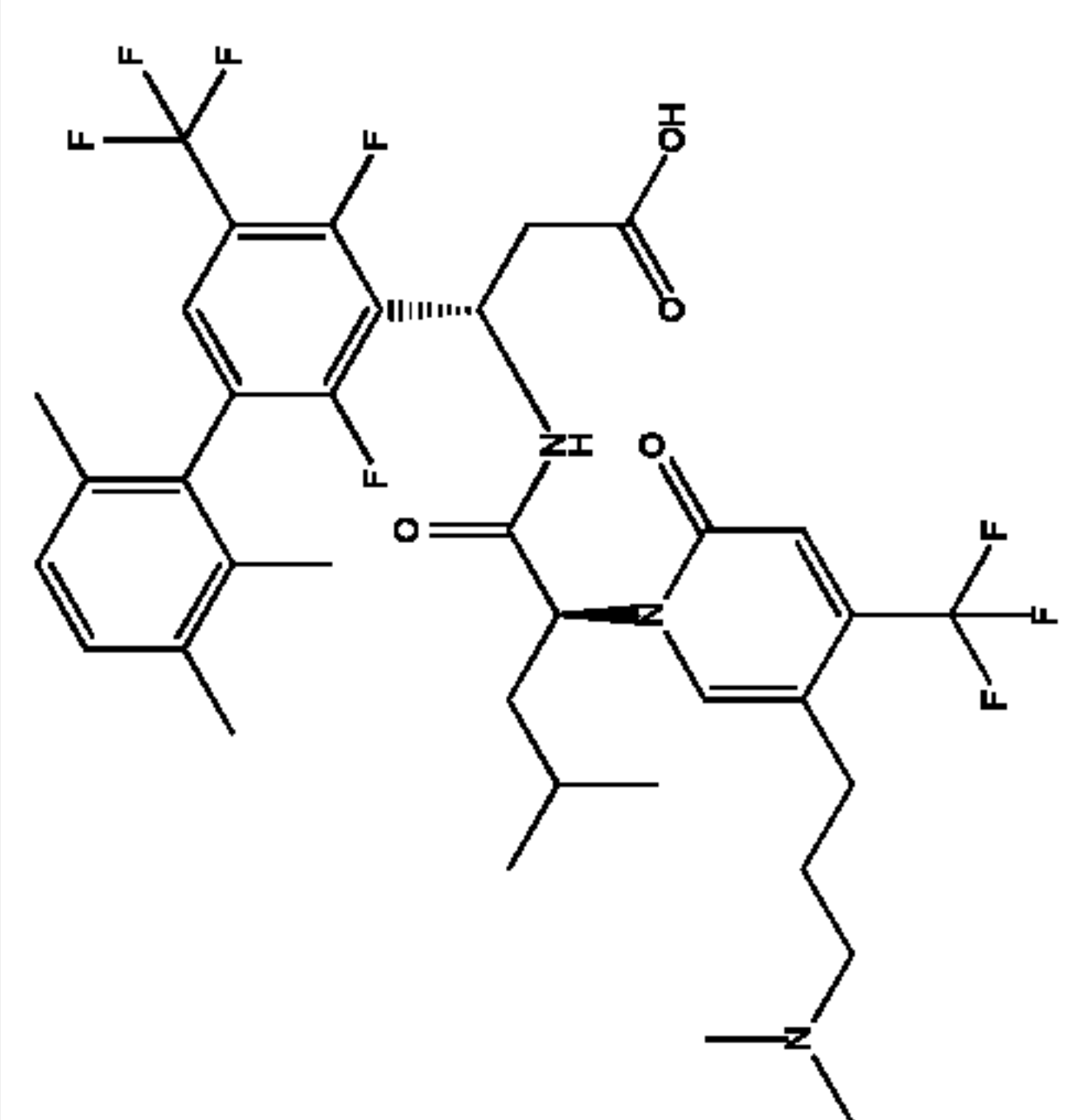
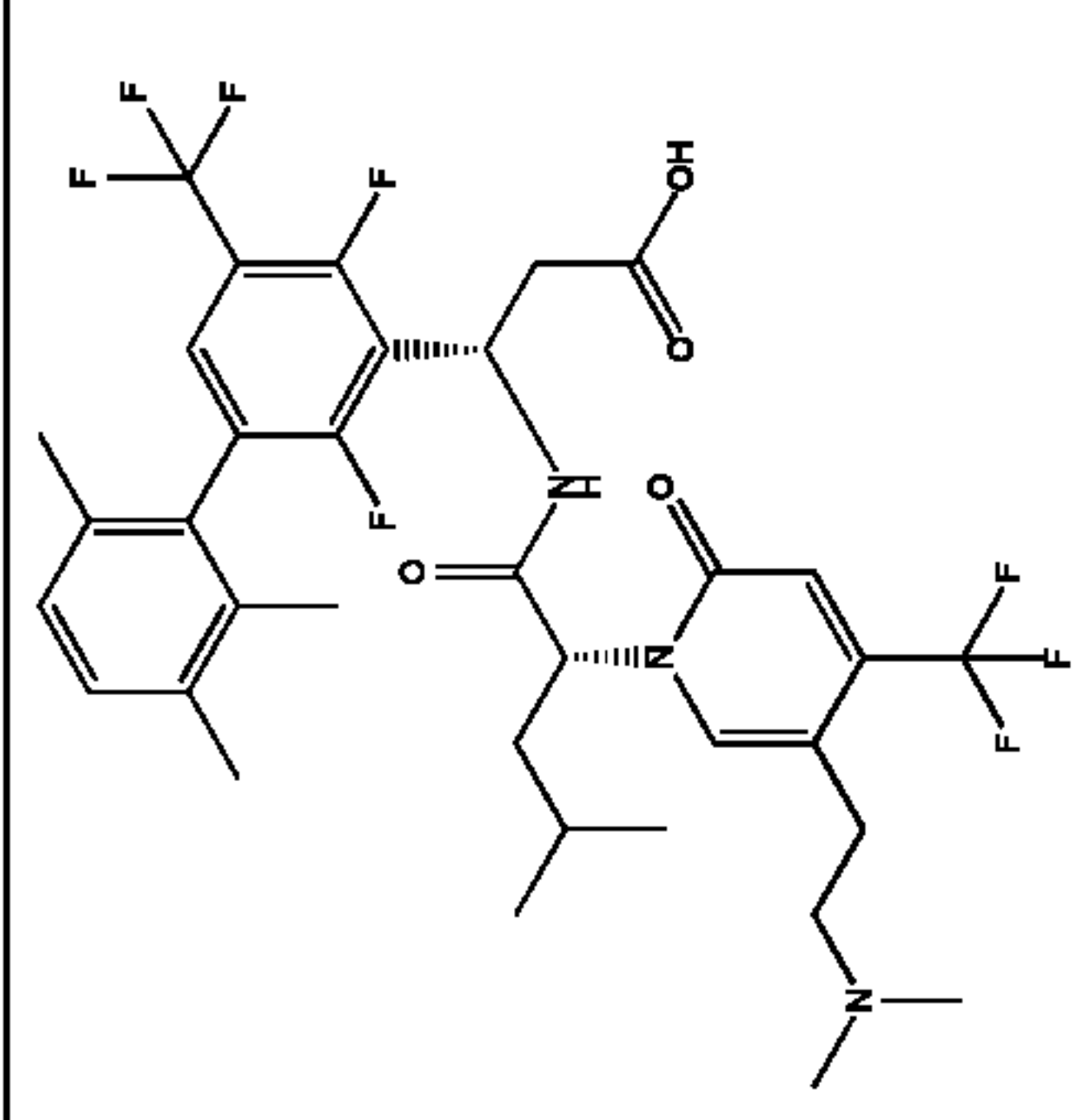
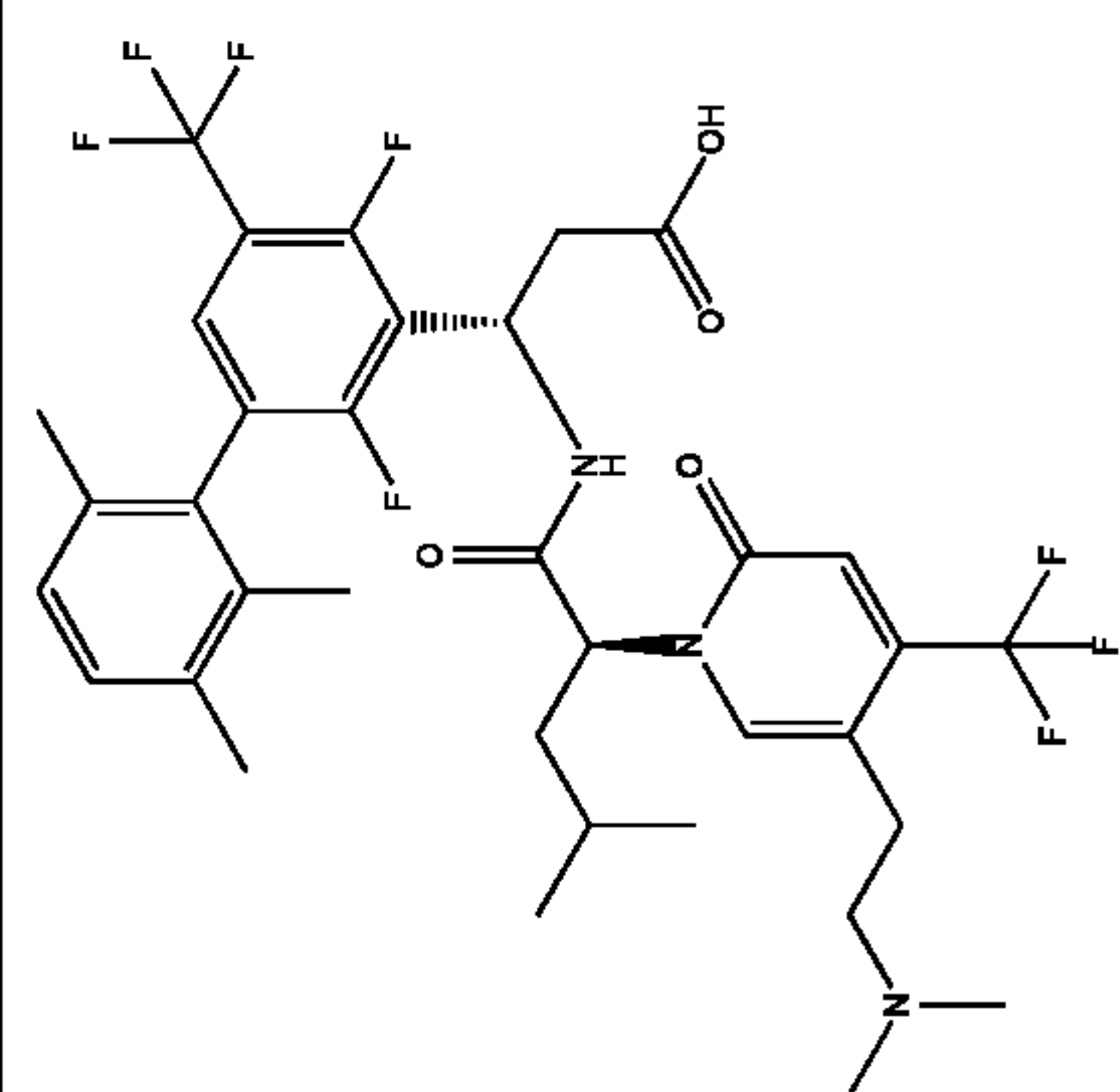
Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	
	B	B
	C	
Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	C	
	A	A
	C	

Figure 4 (cont'd)

Compounds	a4b7.FP.Mn. CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	A
	C	
	A	B

Compounds	a4b7.FP.Mn. n.CP.Ecto (IC ₅₀) [nM]	a4b7.LBA.Mn. CP.8866MAdC AM (IC ₅₀) [nM]
	B	B
	C	
	B	B

