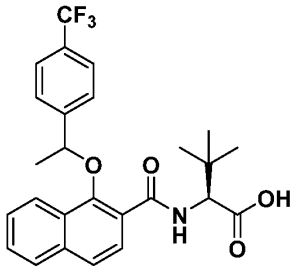
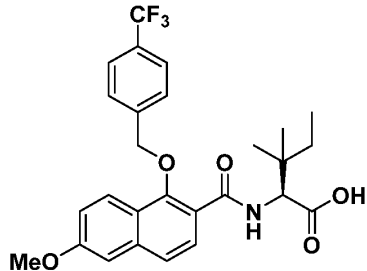
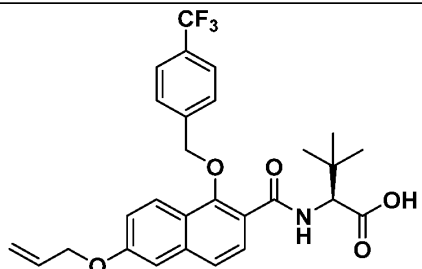
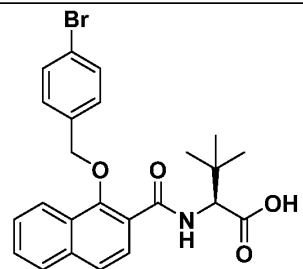
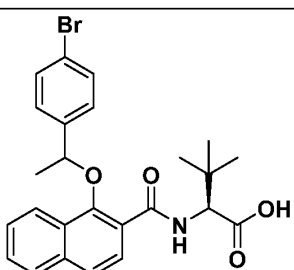
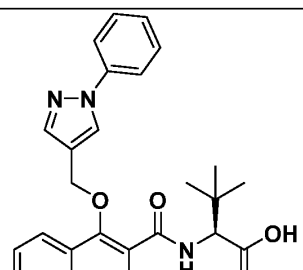
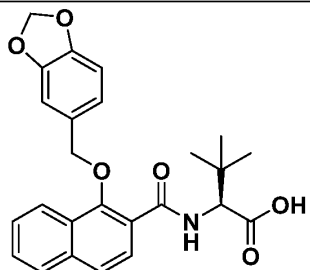
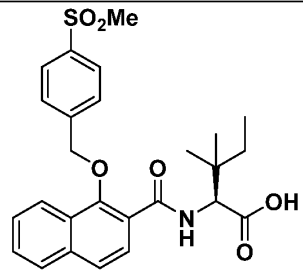
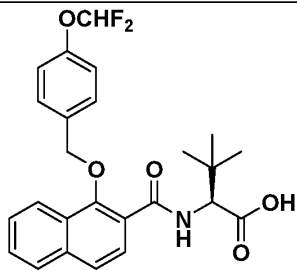
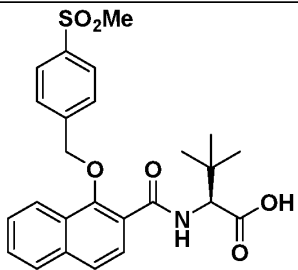
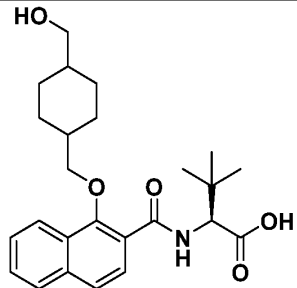
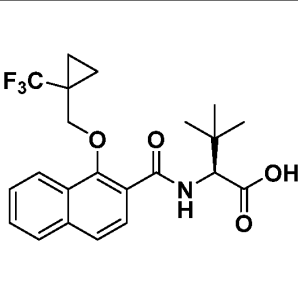
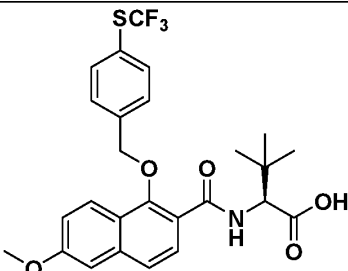
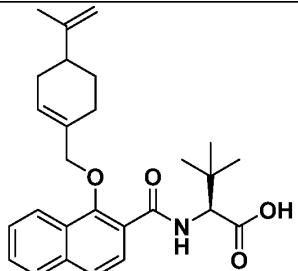
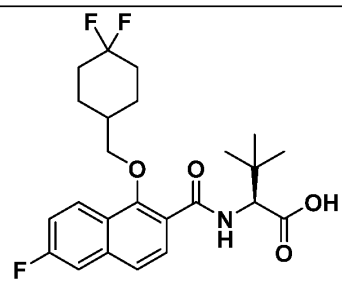
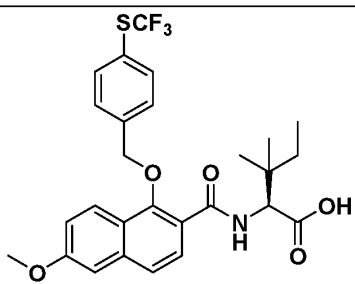
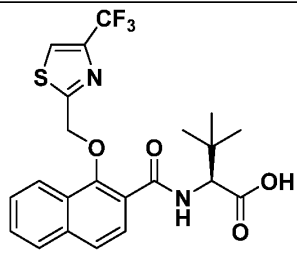
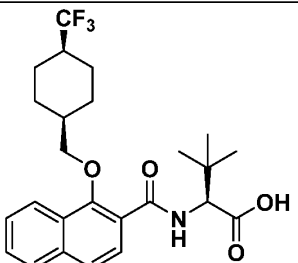
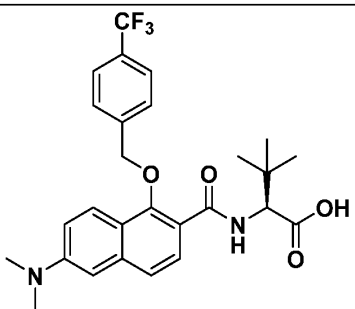
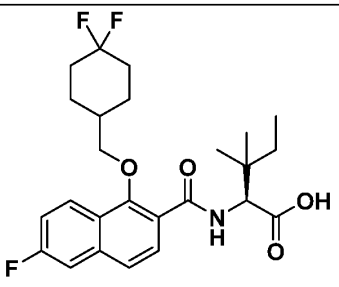
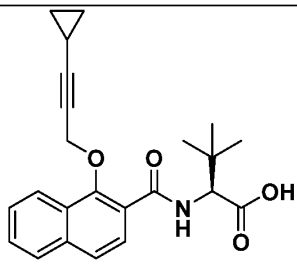
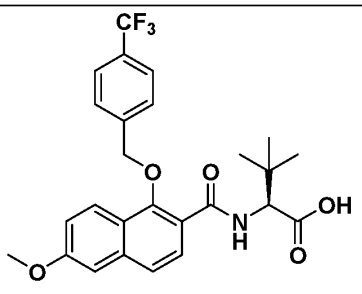
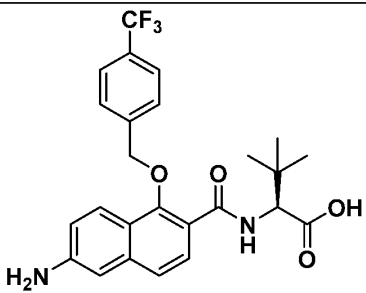
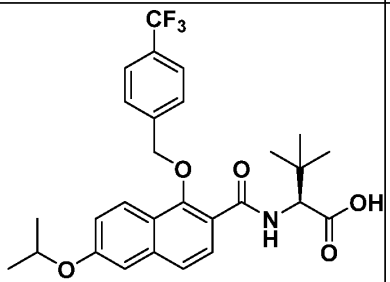
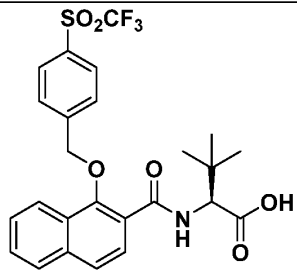
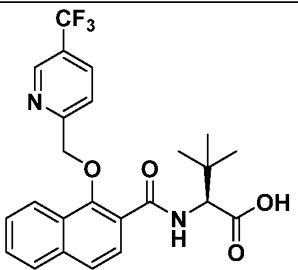
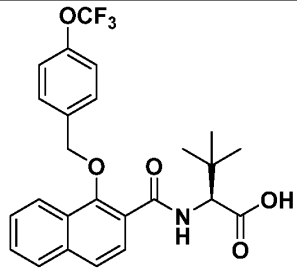
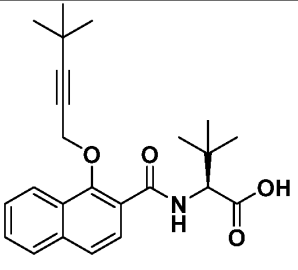
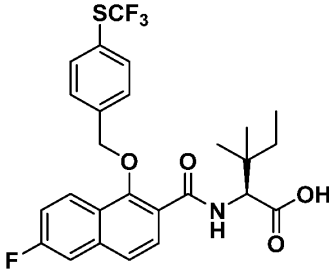
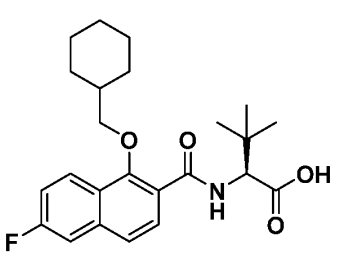
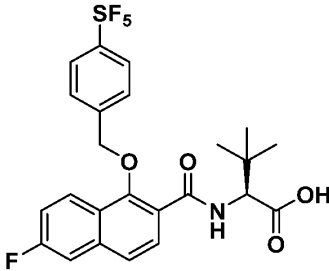
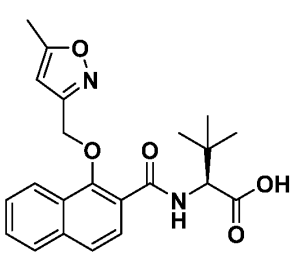


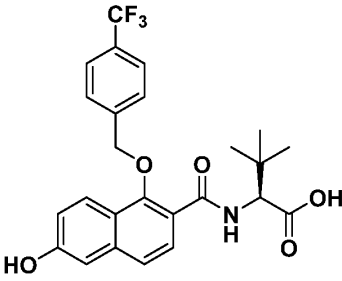
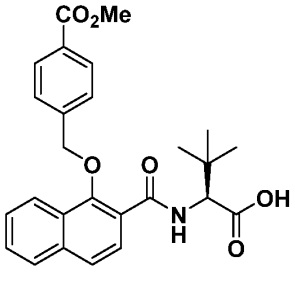
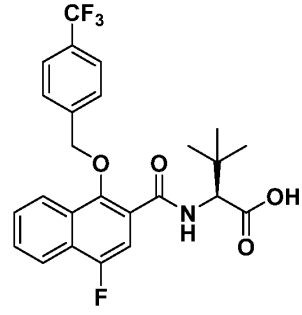
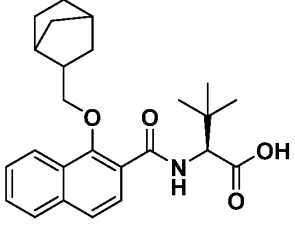
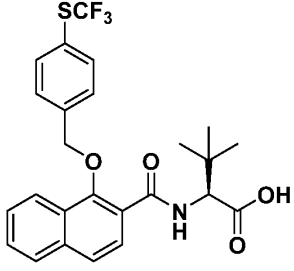
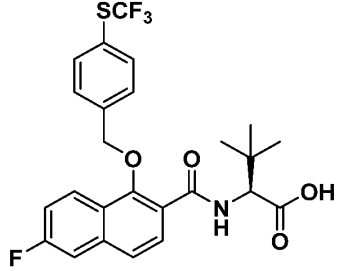
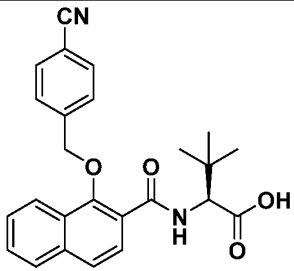
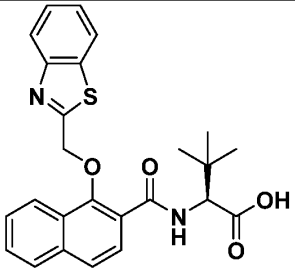
FIG. 1

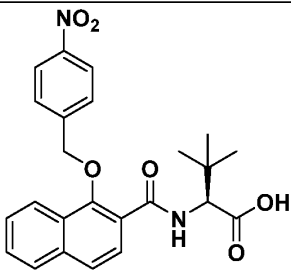
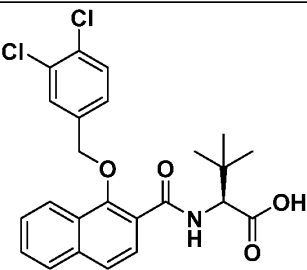
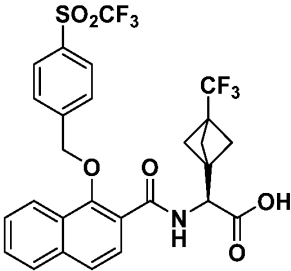
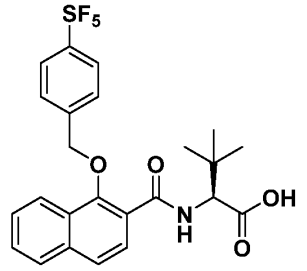
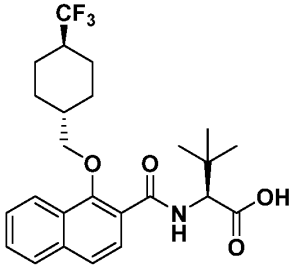
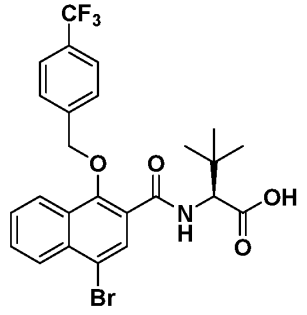
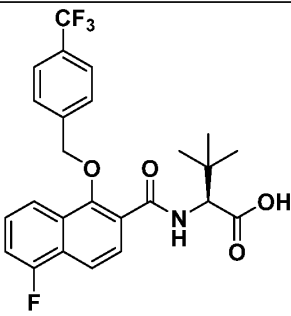
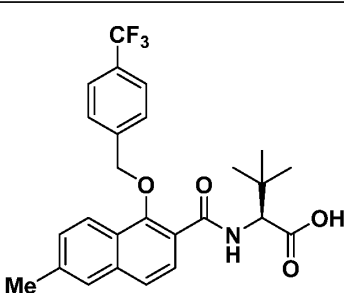
Compound	#	Compound	#
	AA-71		AA-83
	AA-73		AA-46
	AA-42		AA-62
	AA-79		AA-53

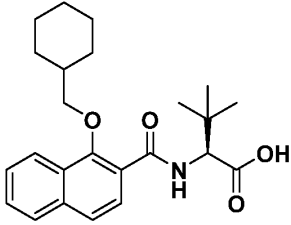
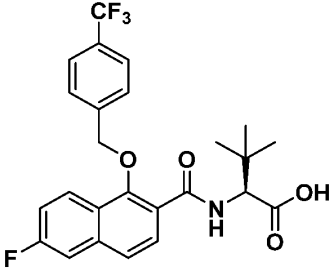
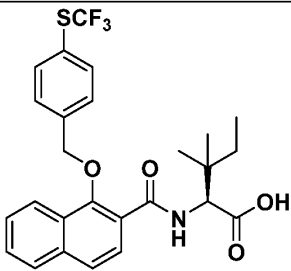
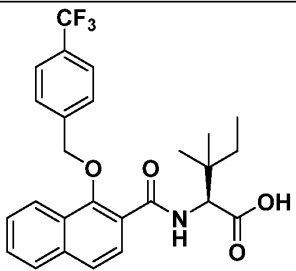
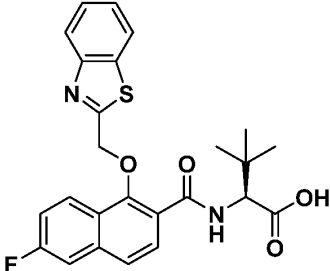
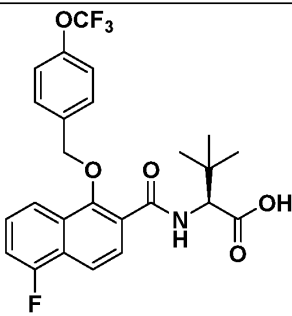
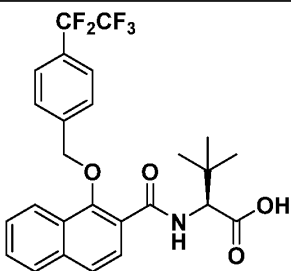
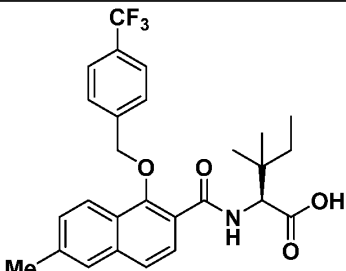
Compound	#	Compound	#
	AA-12		AA-66
	AA-29		AA-268
	AA-63		AA-49
	AA-76		AA-32

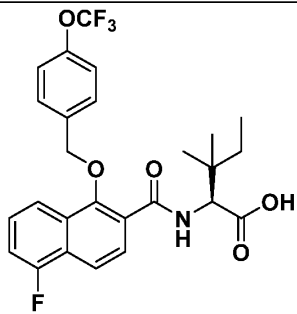
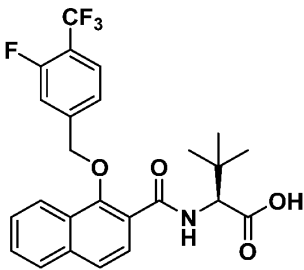
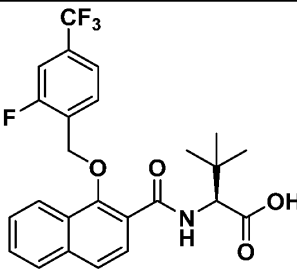
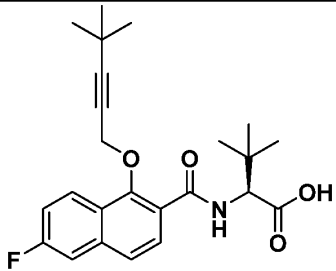
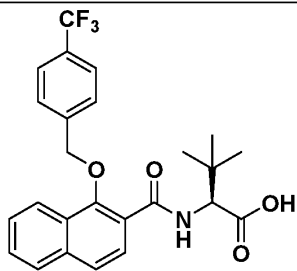
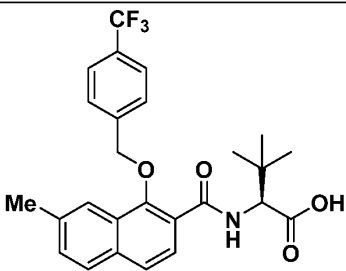
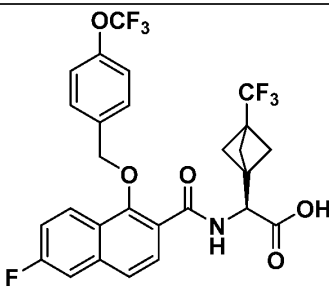
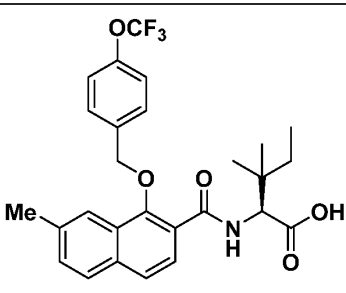
Compound	#	Compound	#
	AA-269		AA-26
	AA-85		AA-34
	AA-270		AA-38
	AA-52		AA-260

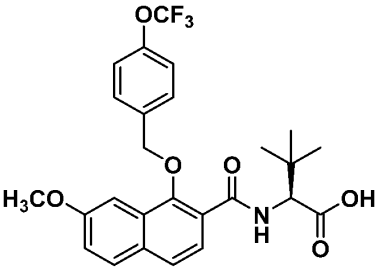
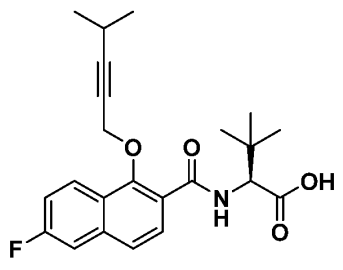
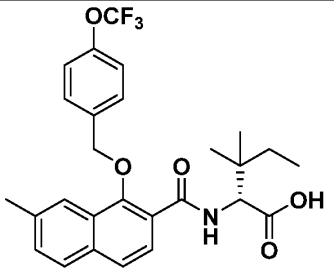
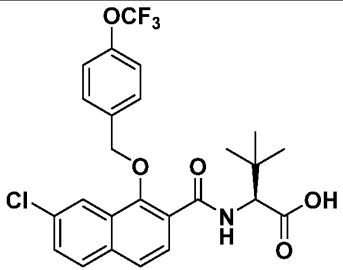
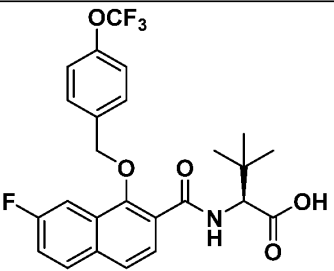
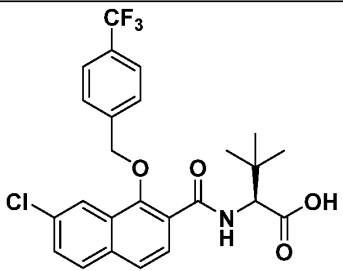
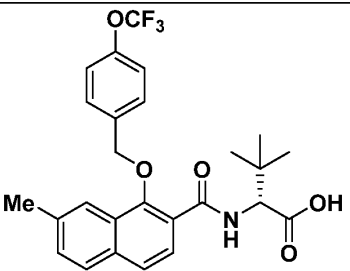
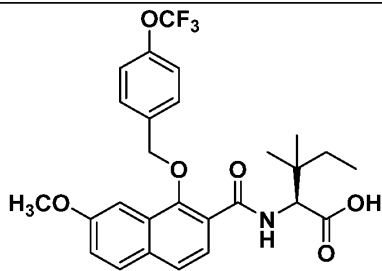
Compound	#	Compound	#
	AA-57		AA-2
	AA-65		AA-267
	AA-84		AA-45
	AA-81		AA-86

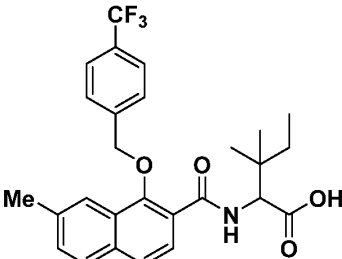
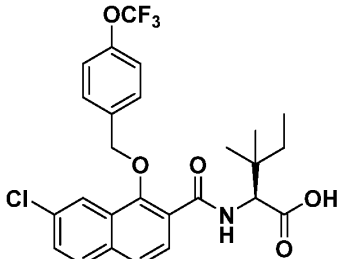
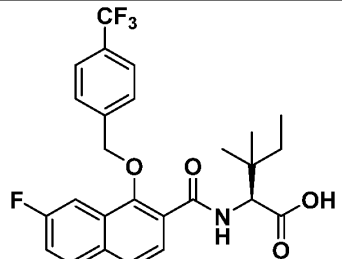
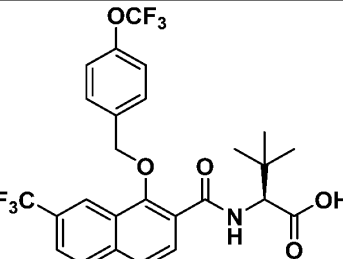
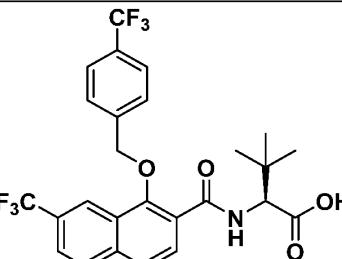
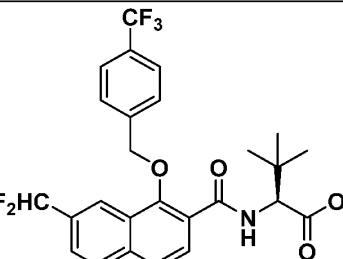
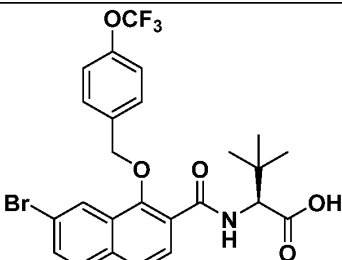
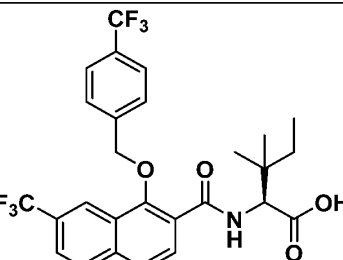
Compound	#	Compound	#
	AA-59		AA-28
	AA-64		AA-41
	AA-35		AA-75
	AA-31		AA-58

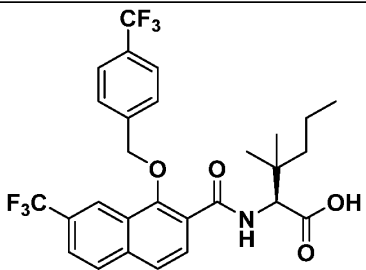
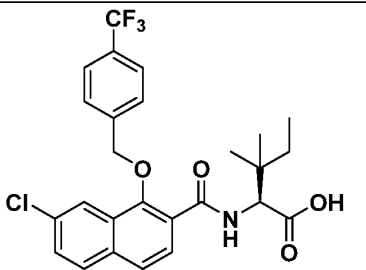
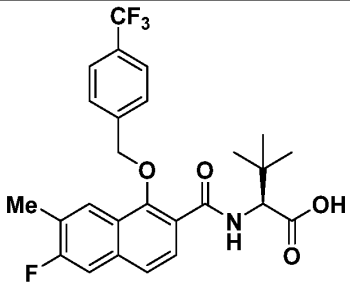
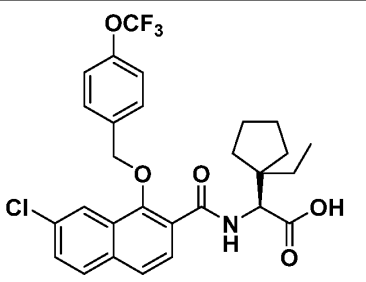
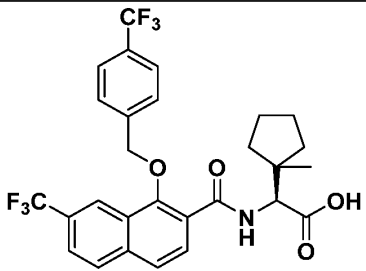
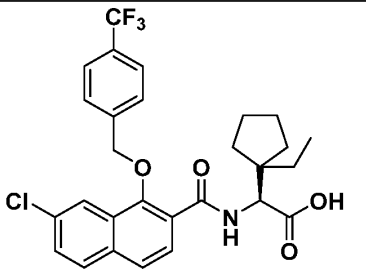
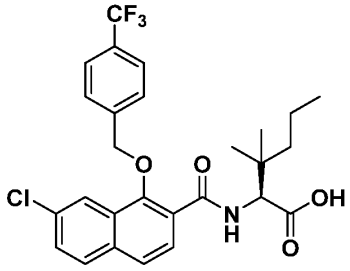
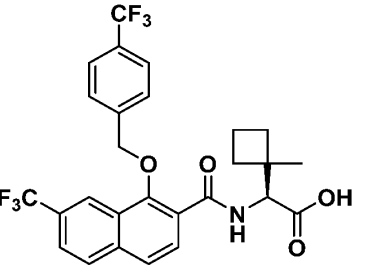
Compound	#	Compound	#
	AA-231		AA-47
	AA-3		AA-67
	AA-222		AA-51
	AA-236		AA-233

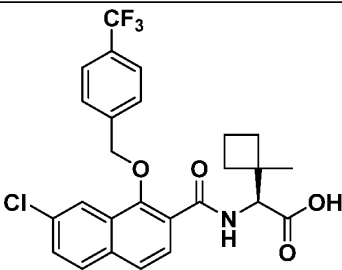
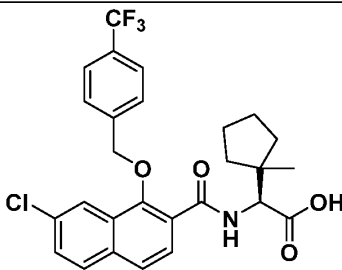
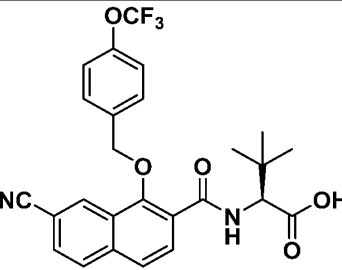
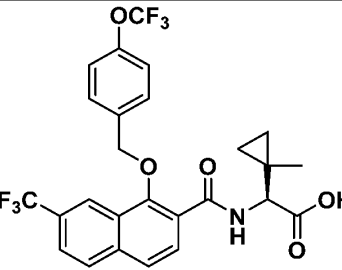
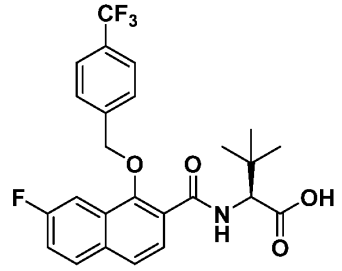
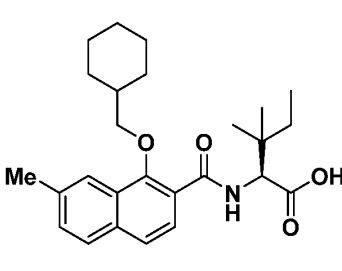
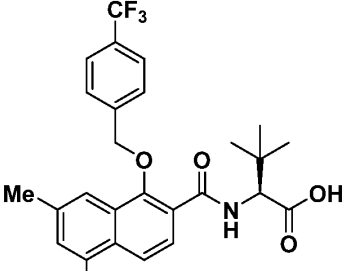
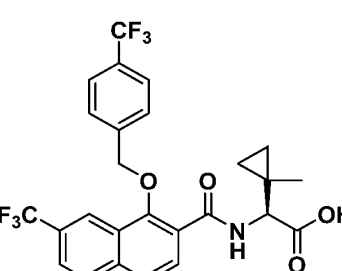
Compound	#	Compound	#
	AA-72		AA-27
	AA-55		AA-78
	AA-61		AA-221
	AA-37		AA-225

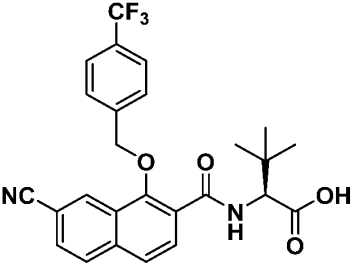
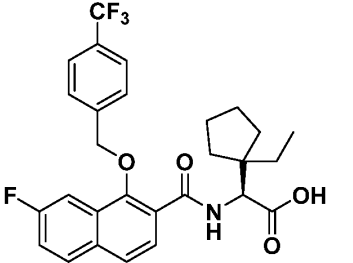
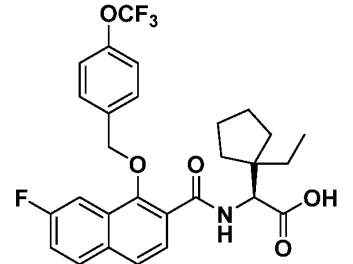
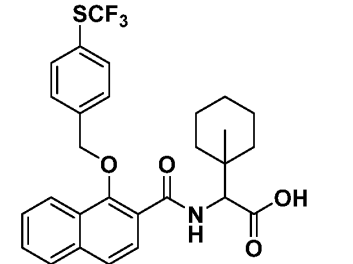
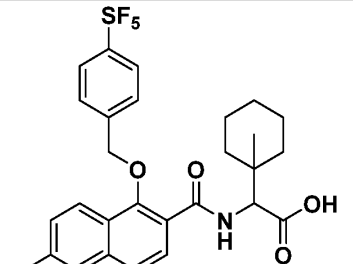
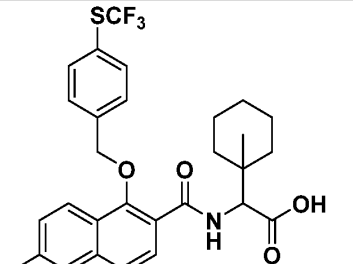
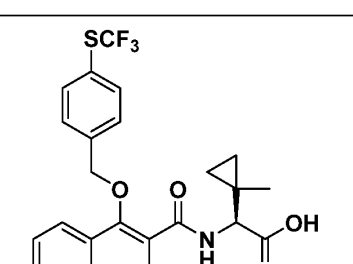
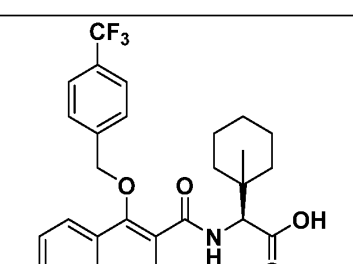
Compound	#	Compound	#
	AA-226		AA-25
	AA-70		AA-266
	AA-74		AA-279
	AA-4		AA-280

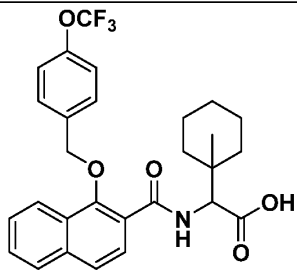
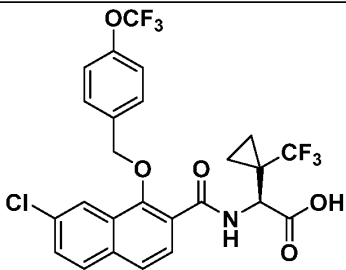
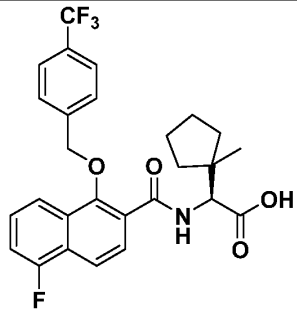
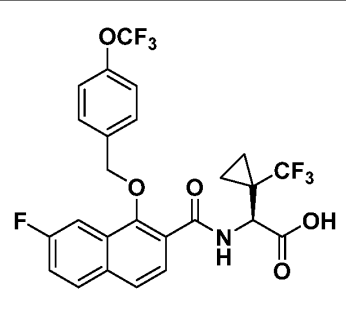
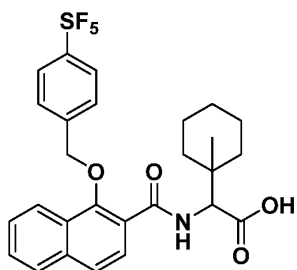
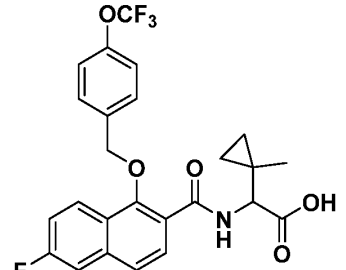
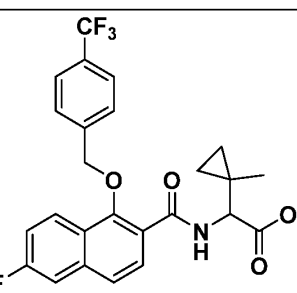
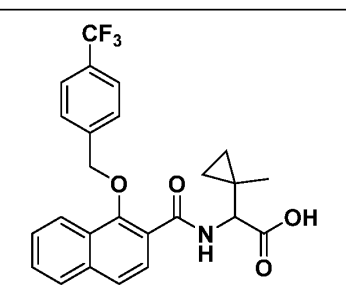
Compound	#	Compound	#
	AA-310		AA-224
	AA-312		AA-237
	AA-239		AA-286
	AA-289		AA-311

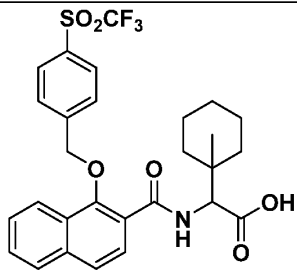
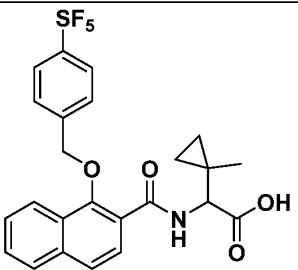
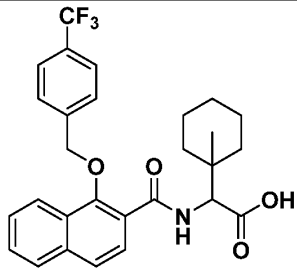
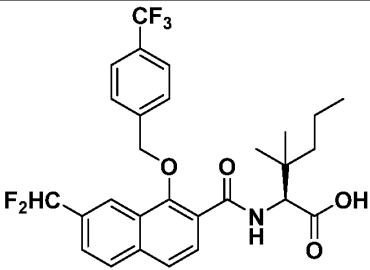
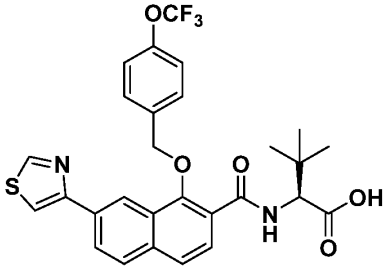
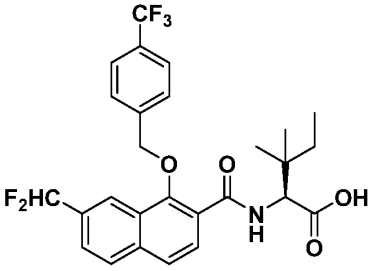
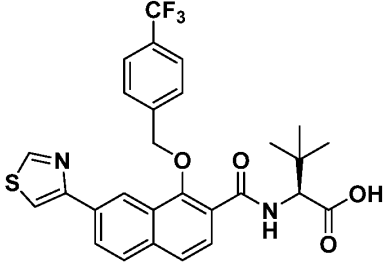
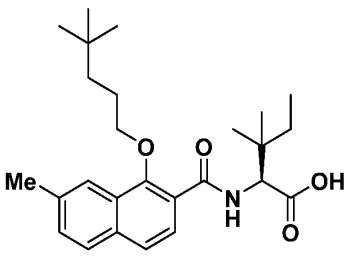
Compound	#	Compound	#
	AA-275		AA-277
	AA-274		AA-292
	AA-293		AA-244
	AA-247		AA-295

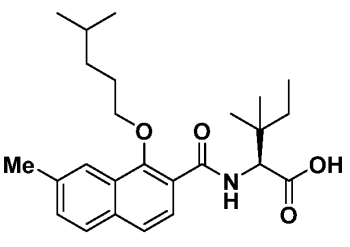
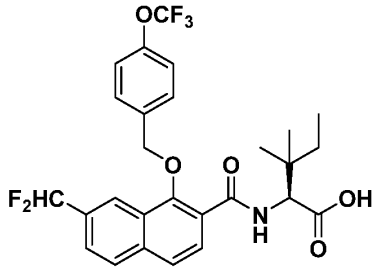
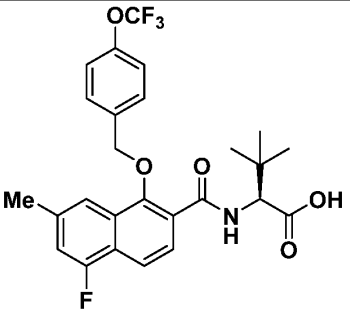
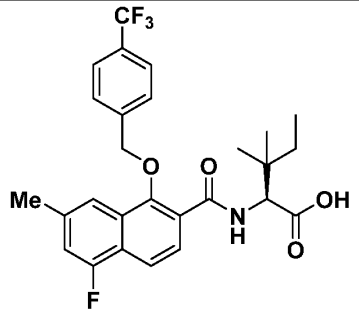
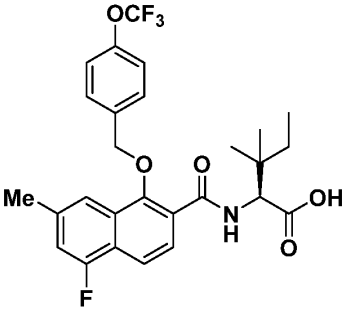
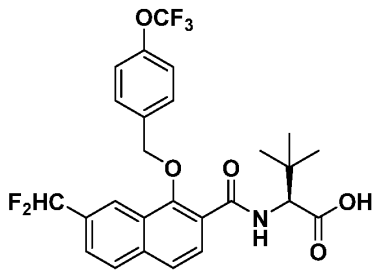
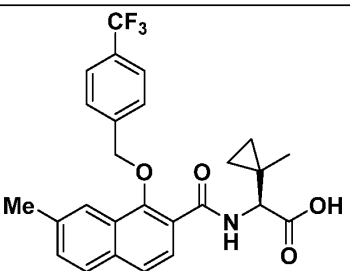
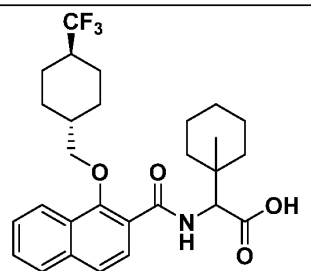
Compound	#	Compound	#
	AA-304		AA-283
	AA-278		AA-293
	AA-301		AA-298
	AA-306		AA-299

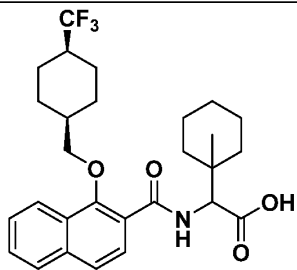
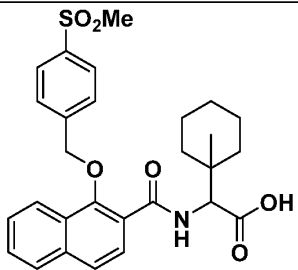
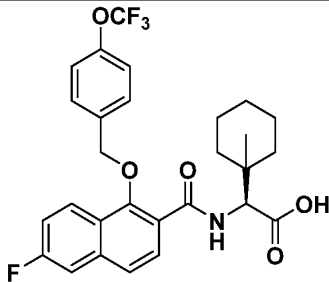
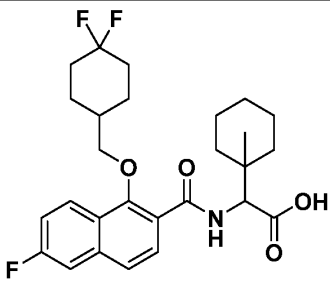
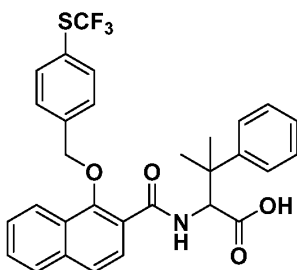
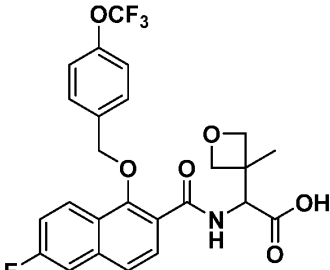
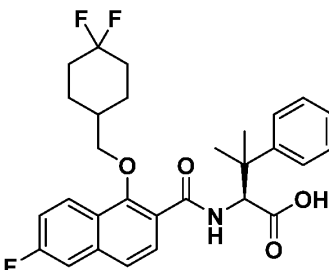
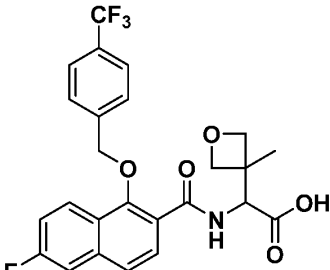
Compound	#	Compound	#
	AA-300		AA-302
	AA-254		AA-297
	AA-241		AA-281
	AA-263		AA-298

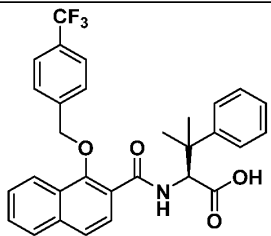
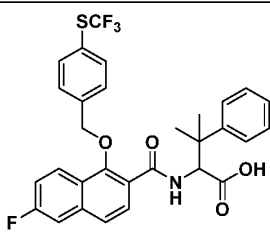
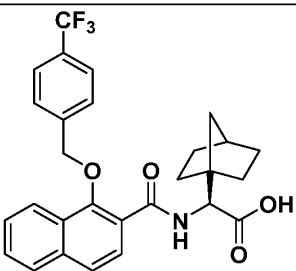
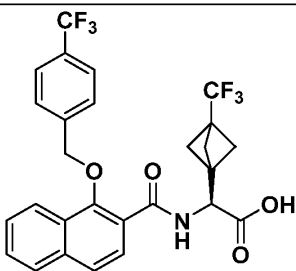
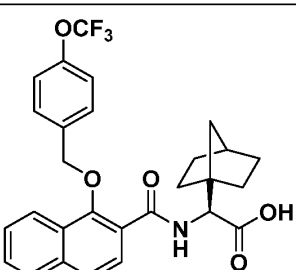
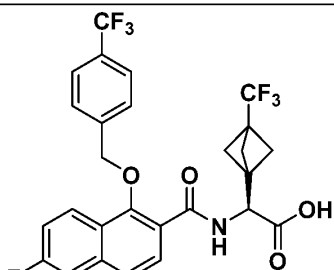
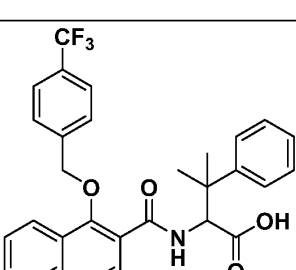
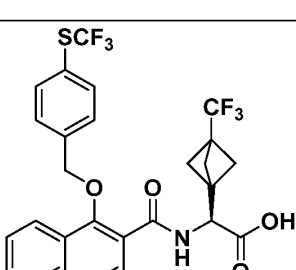
Compound	#	Compound	#
	AA-248		AA-314
	AA-313		AA-36
	AA-50		AA-69
	AA-82		AA-40

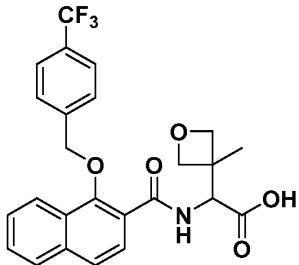
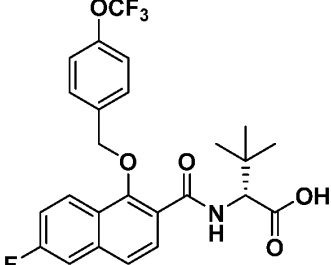
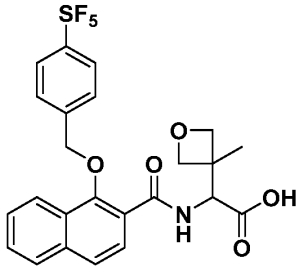
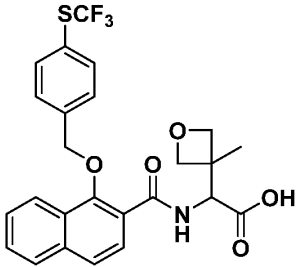
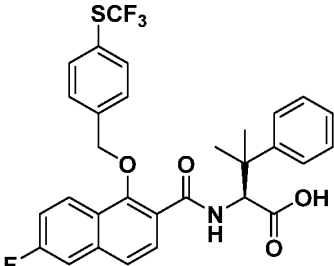
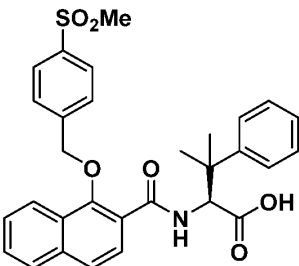
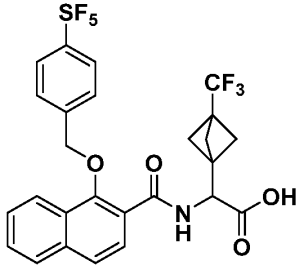
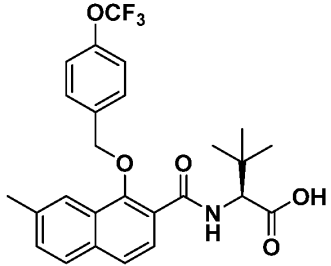
Compound	#	Compound	#
	AA-1		AA-238
	AA-303		AA-240
	AA-48		AA-30
	AA-60		AA-56

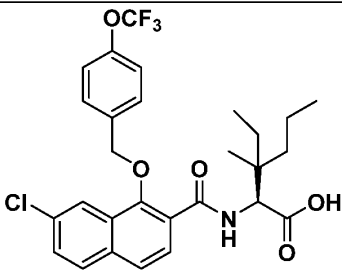
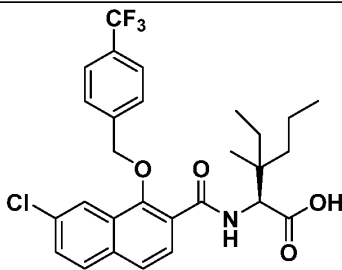
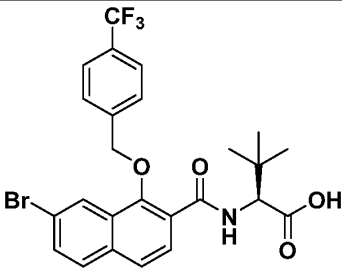
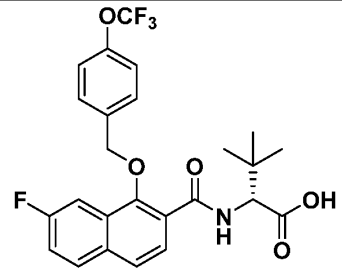
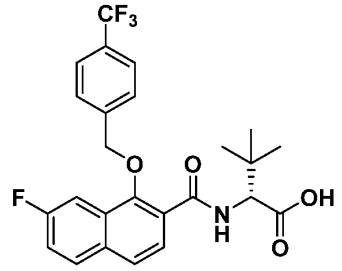
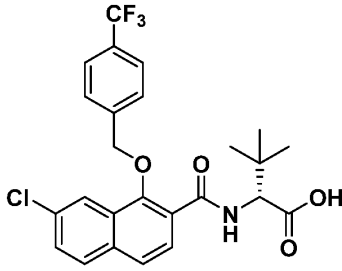
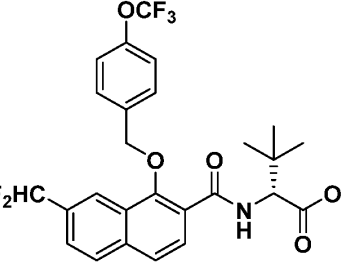
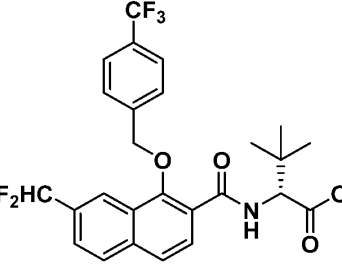
Compound	#	Compound	#
	AA-77		AA-68
	AA-80		AA-246
	AA-292		AA-242
	AA-243		AA-257

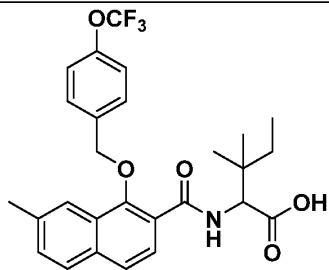
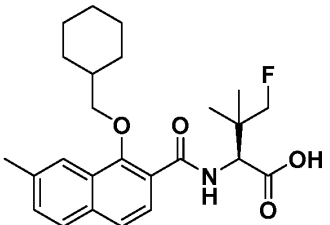
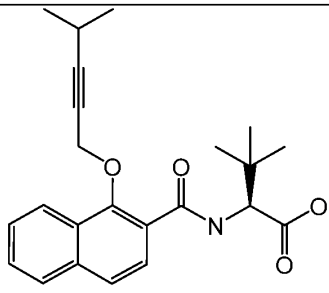
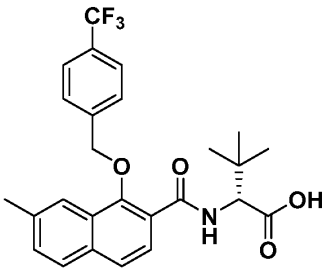
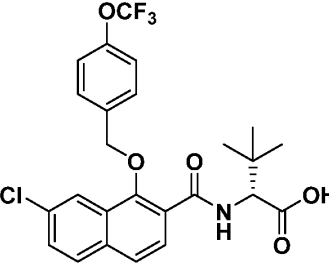
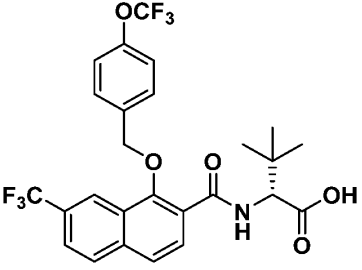
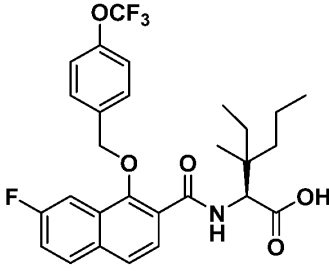
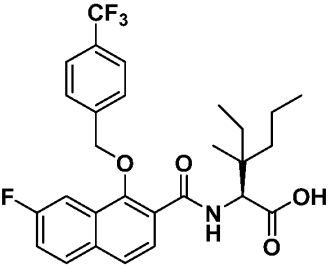
Compound	#	Compound	#
	AA-294		AA-290
	AA-271		AA-272
	AA-273		AA-245
	AA-229		AA-43

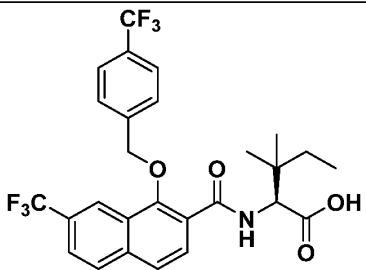
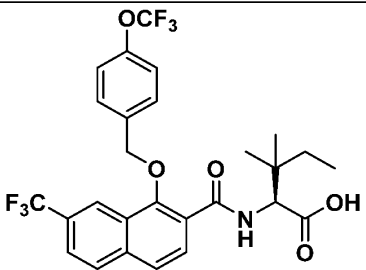
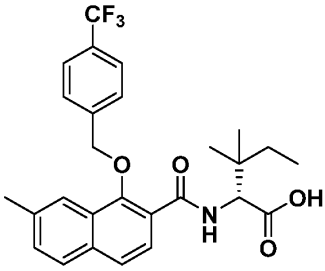
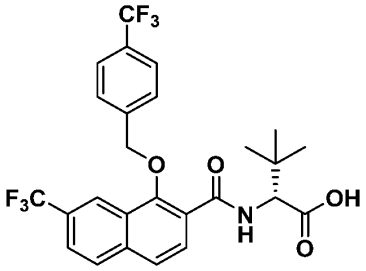
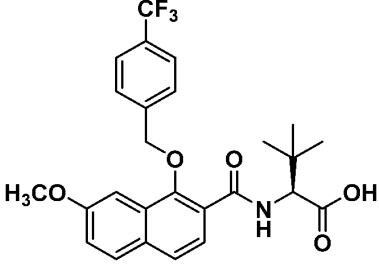
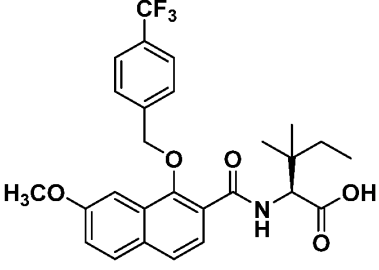
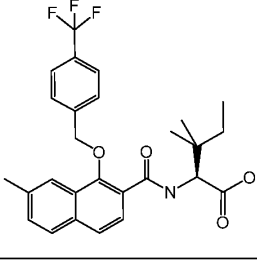
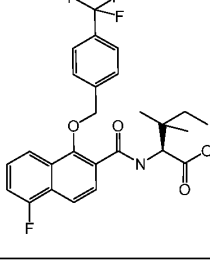
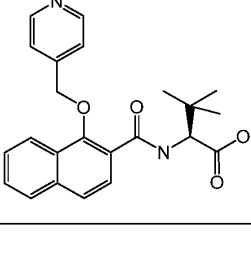
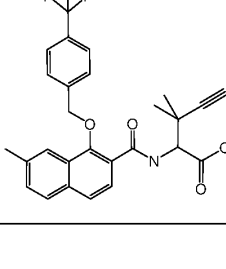
Compound	#	Compound	#
	AA-39		AA-44
	AA-33		AA-54
	AA-5		AA-6
	AA-7		AA-8

Compound	#	Compound	#
	AA-9		AA-10
	AA-11		AA-13
	AA-14		AA-15
	AA-16		AA-17

Compound	#	Compound	#
	AA-18		AA-19
	AA-20		AA-21
	AA-22		AA-23
	AA-24		AA-249

Compound	#	Compound	#
	AA-251		AA-255
	AA-256		AA-259
	AA-261		AA-262
	AA-264		AA-265

Compound	#	Compound	#
	AA-276		AA-282
	AA-235		AA-284
	AA-285		AA-287
	AA-290		AA-291

Compound	#	Compound	#
	AA-295		AA-296
	AA-305		AA-307
	AA-308		AA-988
	AA-288		AA-230
	AA-232		AA-219

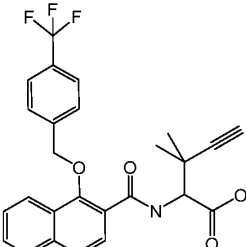
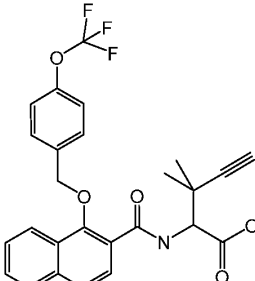
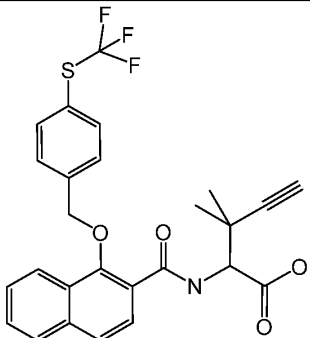
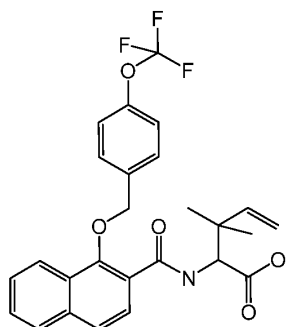
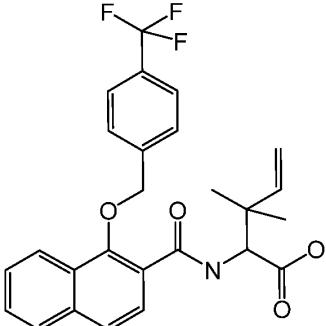
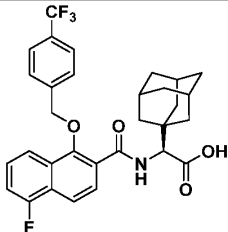
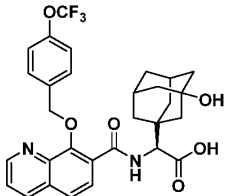
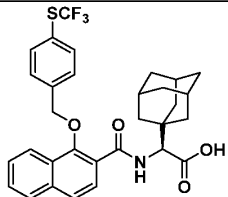
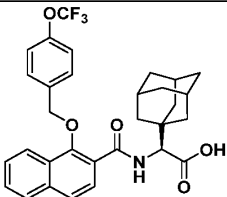
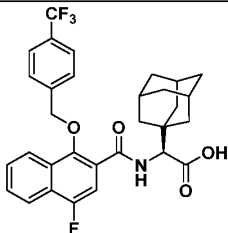
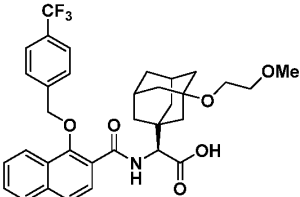
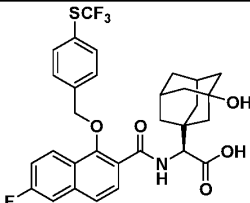
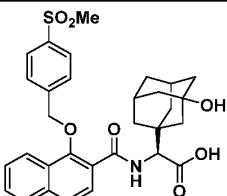
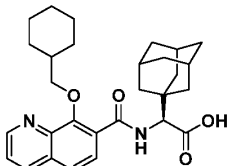
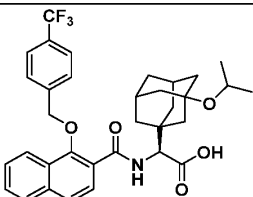
Compound	#	Compound	#
	AA-228		AA-234
	AA-227		AA-220
	AA-223		

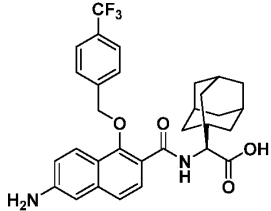
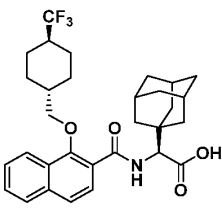
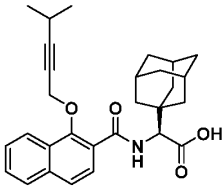
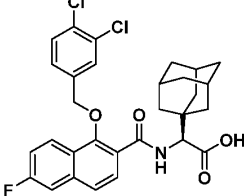
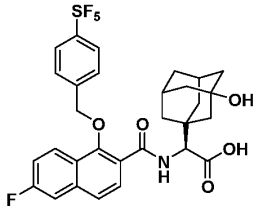
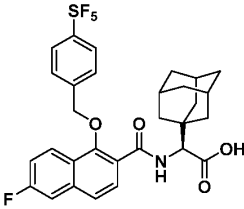
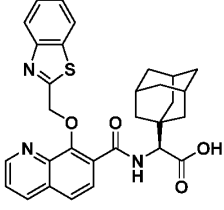
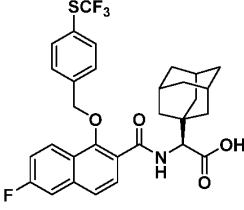
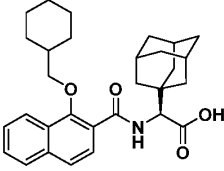
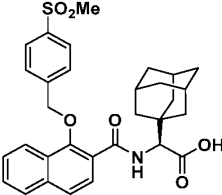
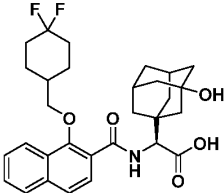
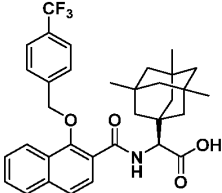
FIG. 2

Compound	Structure	Compound	Structure
BB-1		BB-7	
BB-2		BB-8	
BB-3		BB-9	
BB-4		BB-10	
BB-5		BB-11	

Compound	Structure	Compound	Structure
BB-6		BB-12	
BB-13		BB-19	
BB-14		BB-20	
BB-15		BB-21	
BB-16		BB-22	
BB-17		BB-23	

Compound	Structure	Compound	Structure
BB-18		BB-24	
BB-25		BB-31	
BB-26		BB-32	
BB-27		BB-33	
BB-28		BB-34	
BB-29		BB-35	

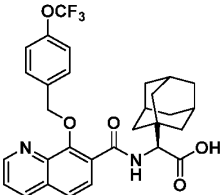
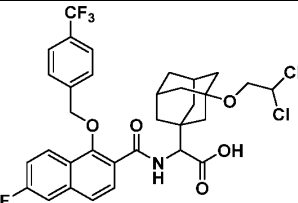
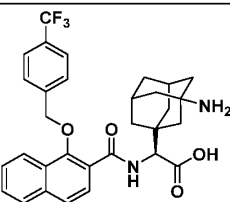
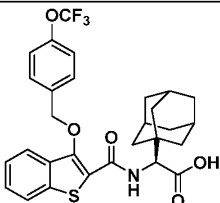
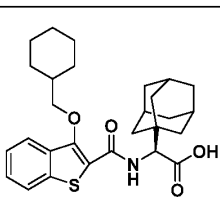
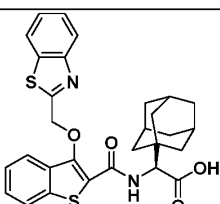
Compound	Structure	Compound	Structure
BB-30		BB-36	
BB-37		BB-43	
BB-38		BB-44	
BB-39		BB-45	
BB-40		BB-46	
BB-41		BB-47	

Compound	Structure	Compound	Structure
BB-42		BB-48	
BB-49		BB-55	
BB-50		BB-56	
BB-51		BB-57	
BB-52		BB-58	
BB-53		BB-59	

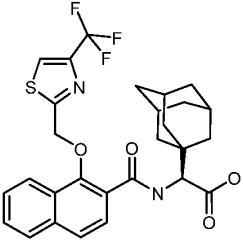
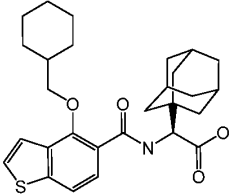
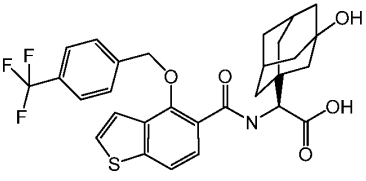
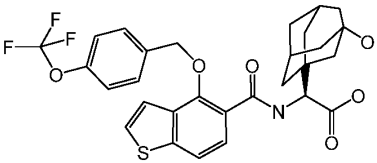
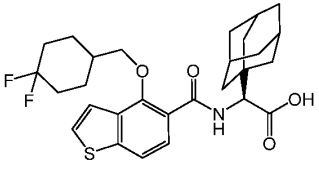
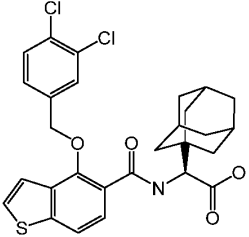
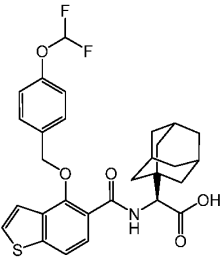
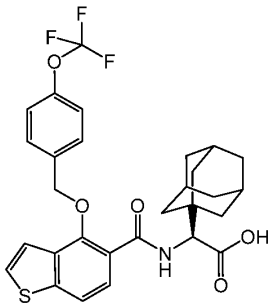
Compound	Structure	Compound	Structure
BB-54		BB-60	
BB-61		BB-67	
BB-62		BB-68	
BB-63		BB-69	
BB-64		BB-70	
BB-65		BB-71	

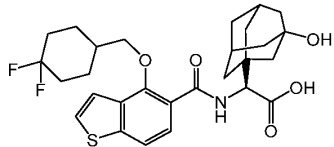
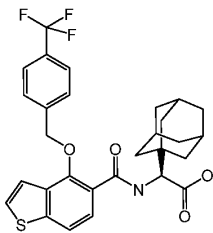
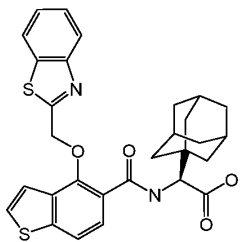
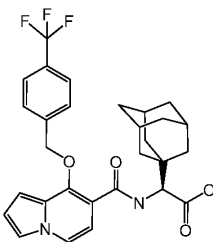
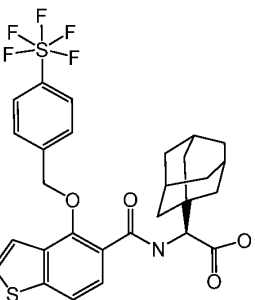
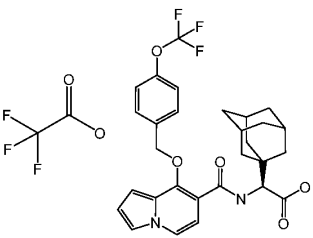
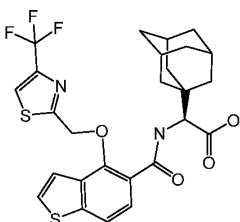
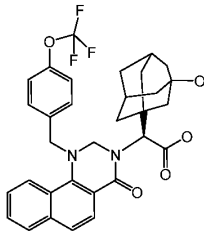
Compound	Structure	Compound	Structure
BB-66		BB-72	
BB-73		BB-79	
BB-74		BB-80	
BB-75		BB-81	
BB-76		BB-82	
BB-77		BB-83	

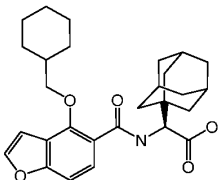
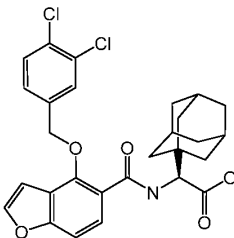
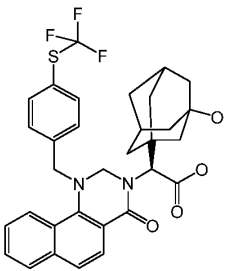
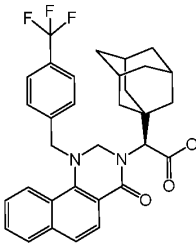
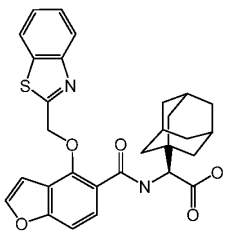
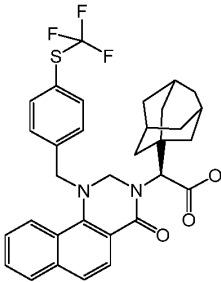
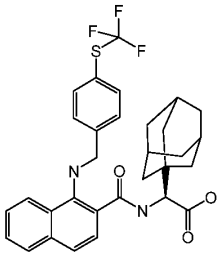
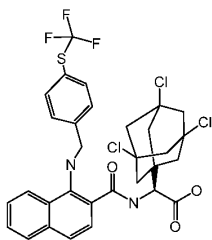
Compound	Structure
BB-78	
BB-85	
BB-86	
BB-87	
BB-88	
BB-89	

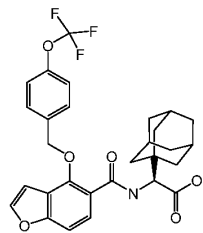
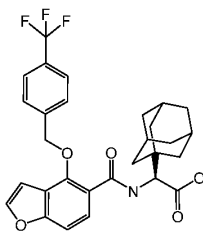
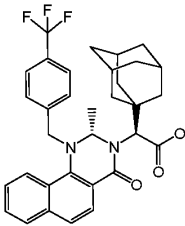
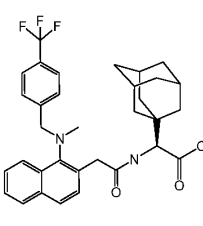
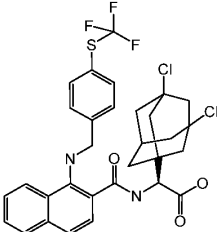
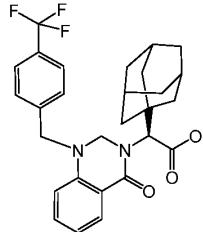
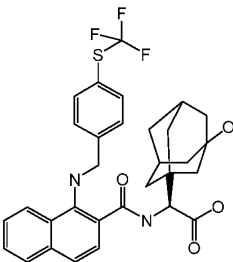
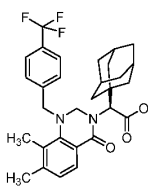
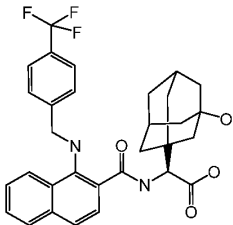
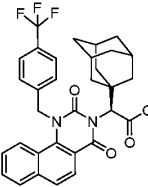
Compound	Structure
BB-84	
BB-91	
BB-92	
BB-93	
BB-94	
BB-95	

Compound	Structure	Compound	Structure
BB-90		BB-96	
BB-97		BB-101	
BB-98		BB-102	
BB-99		BB-103	

BB-100		BB-104	
BB-105		BB-109	
BB-106		BB-110	
BB-107		BB-111	

BB-108		BB-112	
BB-113		BB-117	
BB-114		BB-118	
BB-115		BB-119	

BB-116		BB-120	
BB-121		BB-125	
BB-122		BB-126	
BB-123		BB-127	

BB-124		BB-128	
BB-129		BB-134	
BB-130		BB-135	
BB-131		BB-136	
BB-132		BB-137	

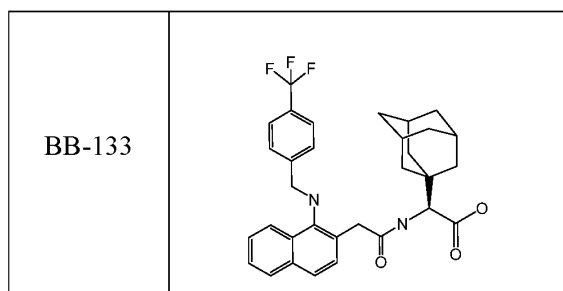
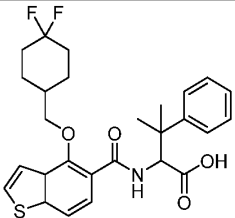
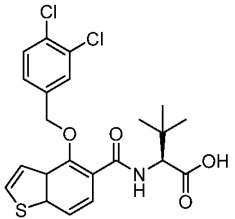
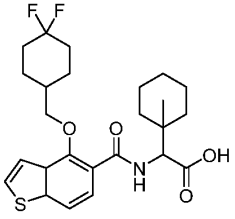
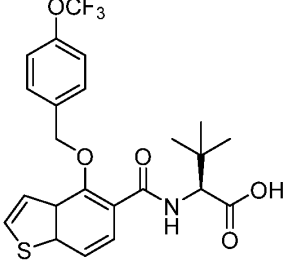
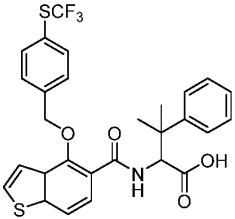
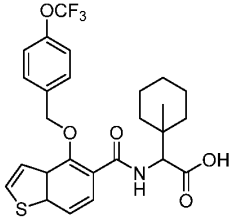
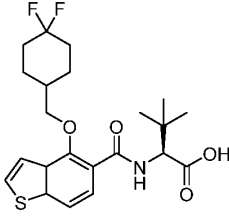
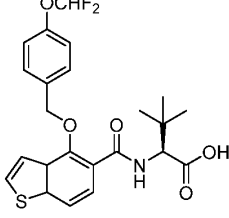
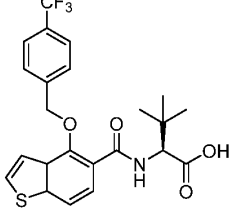
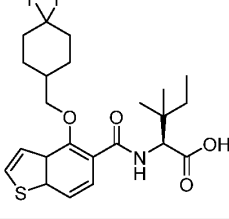
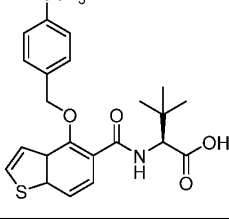
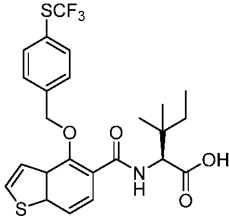
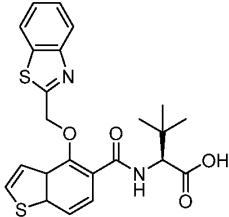
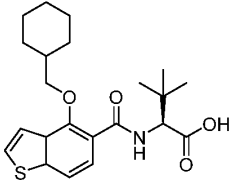
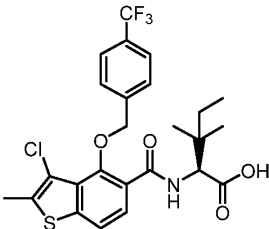
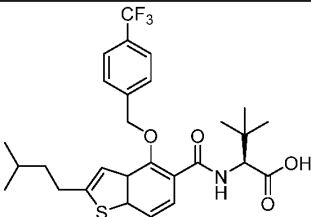
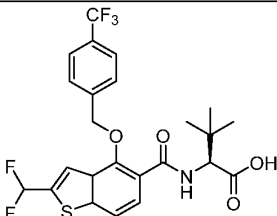
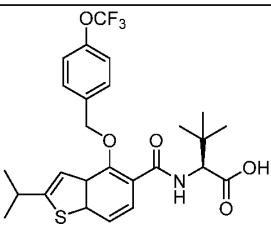
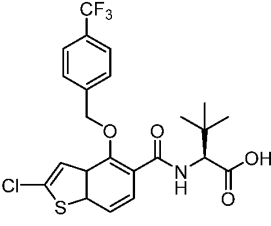
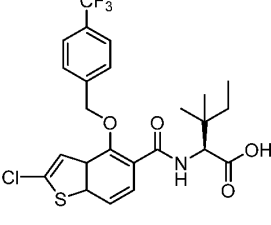
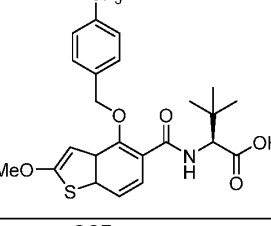
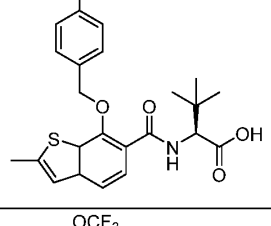
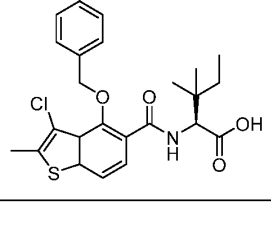


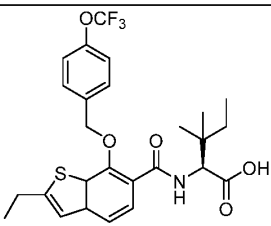
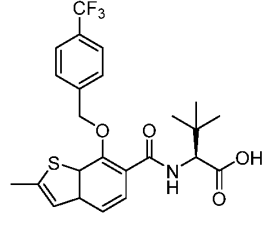
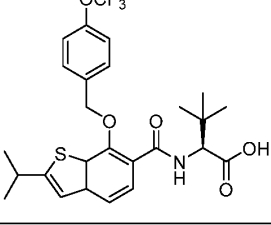
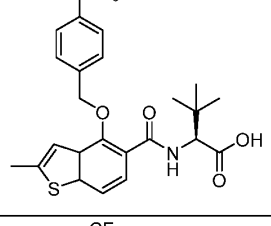
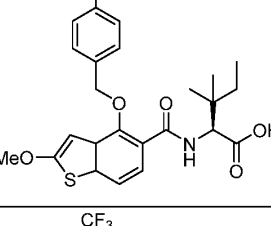
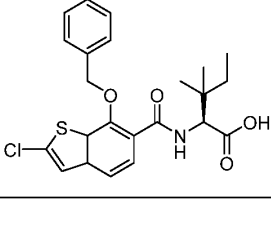
FIG. 3

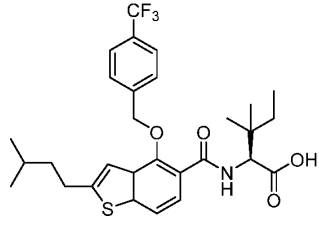
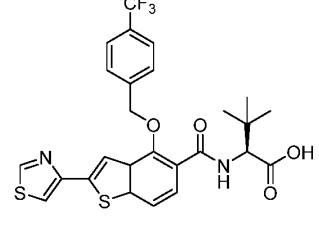
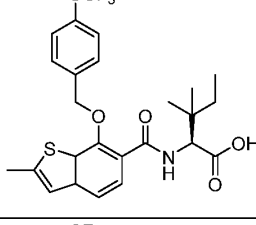
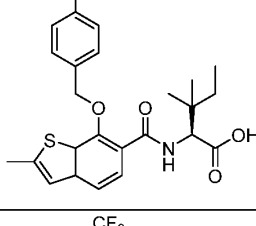
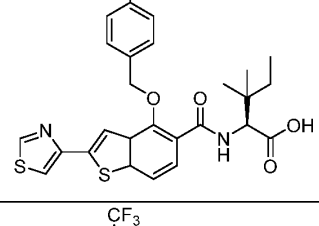
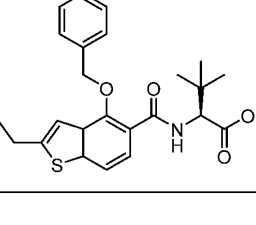
Compound	Structure
CC-1	
CC-2	
CC-3	
CC-4	
CC-5	

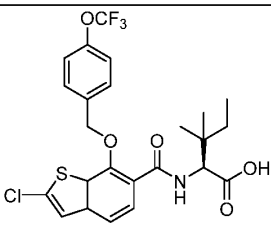
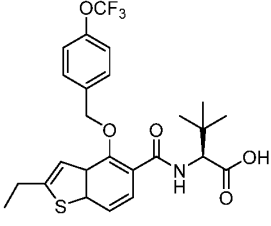
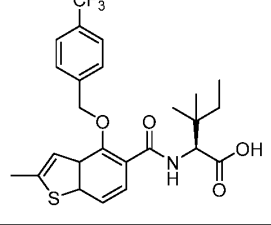
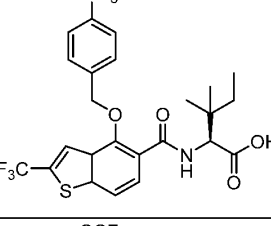
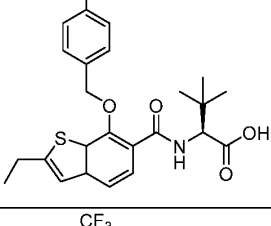
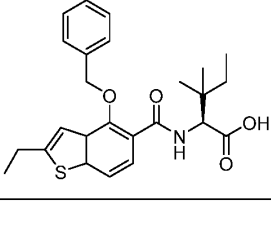
Compound	Structure
CC-6	
CC-7	
CC-8	
CC-9	
CC-10	
CC-11	

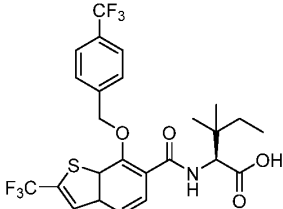
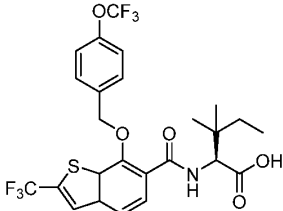
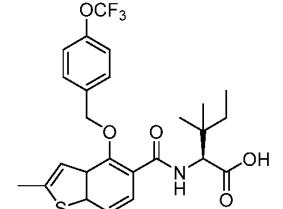
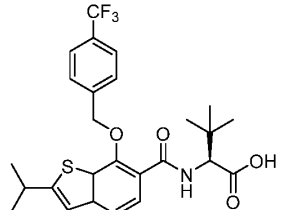
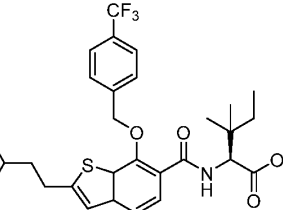
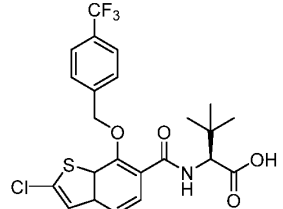
Compound	Structure
CC-12	
CC-13	
CC-14	
CC-15	
CC-16	
CC-17	

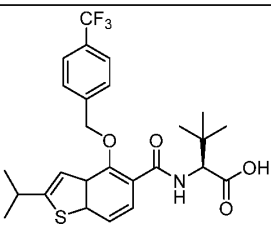
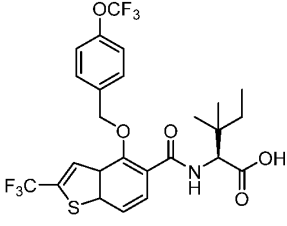
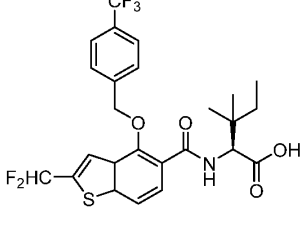
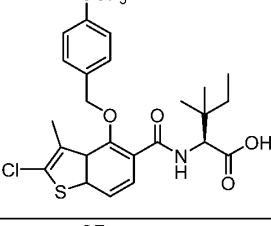
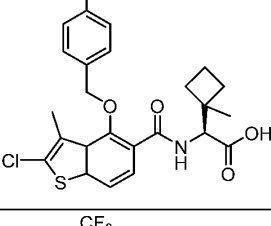
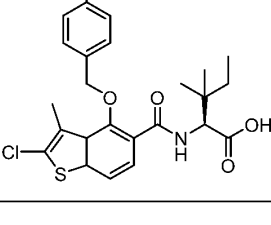
Compound	Structure
CC-18	
CC-19	
CC-20	
CC-21	
CC-22	
CC-23	

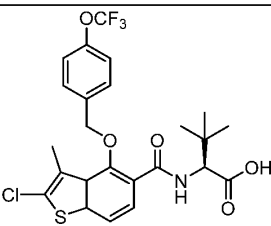
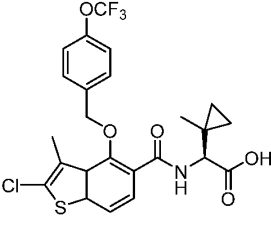
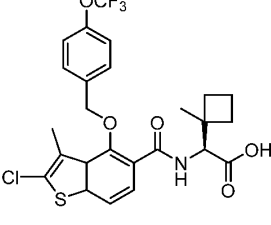
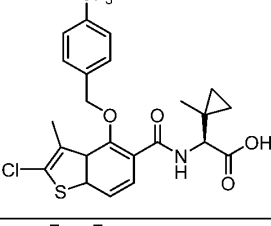
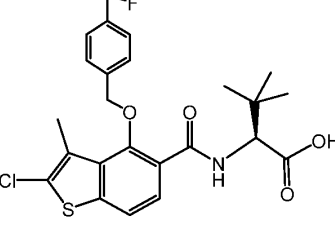
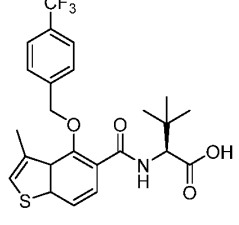
Compound	Structure
CC-24	
CC-25	
CC-26	
CC-27	
CC-28	
CC-29	

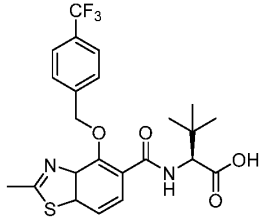
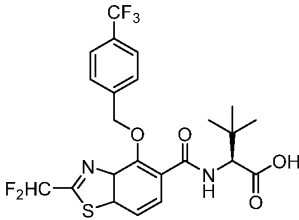
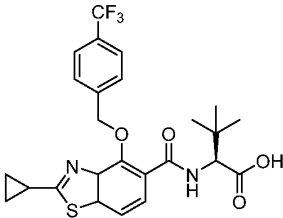
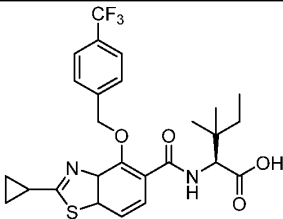
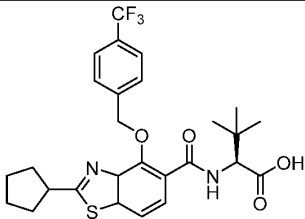
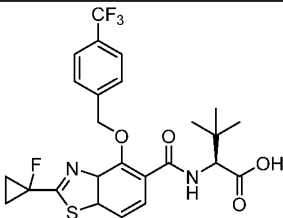
Compound	Structure
CC-30	
CC-31	
CC-32	
CC-33	
CC-34	
CC-35	

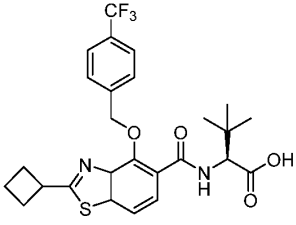
Compound	Structure
CC-36	
CC-37	
CC-38	
CC-39	
CC-40	
CC-41	

Compound	Structure
CC-42	
CC-43	
CC-44	
CC-45	
CC-46	
CC-47	

Compound	Structure
CC-48	
CC-49	
CC-50	
CC-51	
CC-52	
CC-53	

Compound	Structure
CC-54	
CC-55	
CC-56	
CC-57	
CC-58	
CC-59	

Compound	Structure
CC-60	
CC-61	
CC-62	
CC-63	
CC-64	
CC-65	

Compound	Structure
CC-66	 The chemical structure of CC-66 is a complex molecule. It features a central benzene ring. At the 1-position of this ring is a thiazole ring, which is further substituted with a cyclobutyl group at its 2-position. At the 3-position of the central benzene ring is a methoxy group (-OCH₂-) attached to a para-substituted phenyl ring, which has a trifluoromethyl group (-CF₃) at the 4-position. At the 4-position of the central benzene ring is an amide group (-C(=O)NH-), which is connected to a chiral center. This chiral center is also bonded to a carboxylic acid group (-COOH) and a tert-butyl group (-C(CH₃)₃).