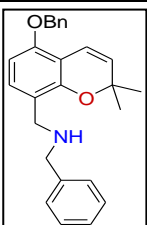
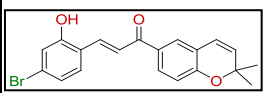
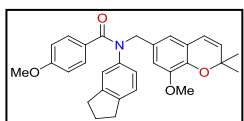
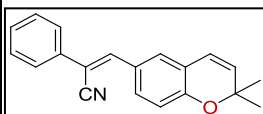
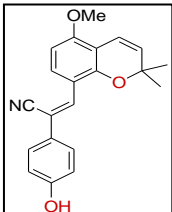
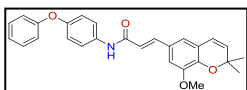
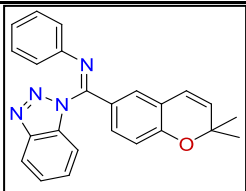
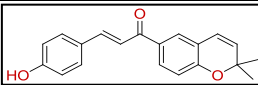
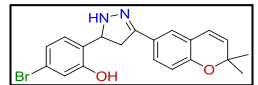
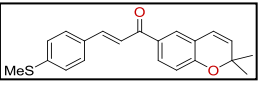
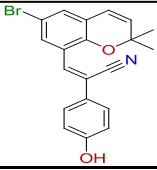
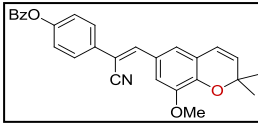
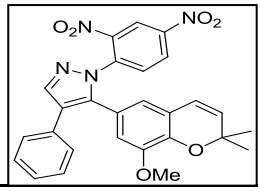
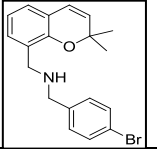
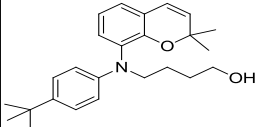
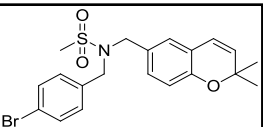
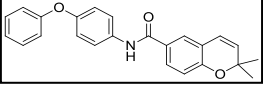
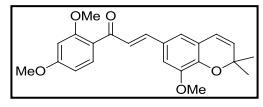
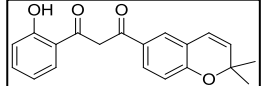
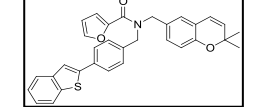
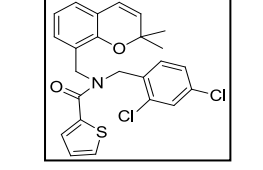
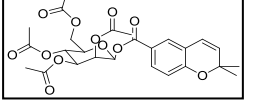
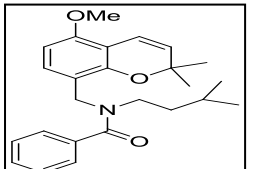


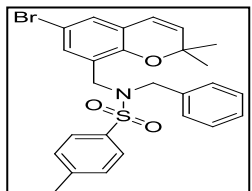
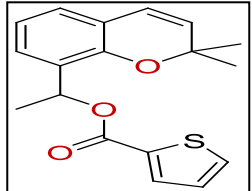
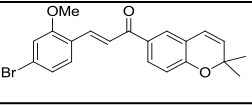
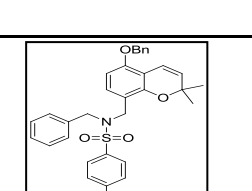
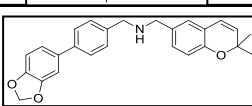
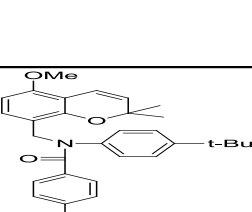
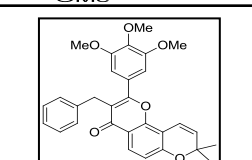
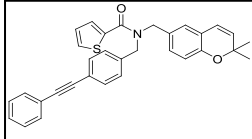
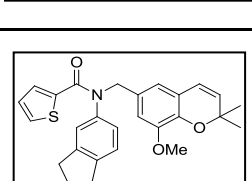
## Supplemental information: Sample list

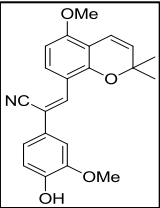
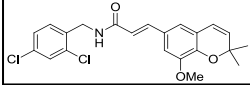
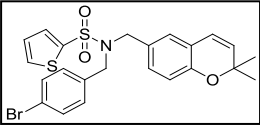
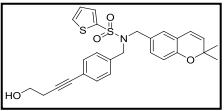
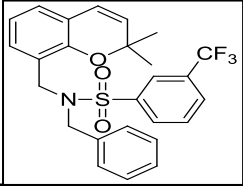
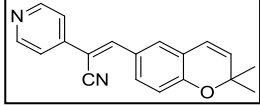
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
10	10		385	1.0	10.1
293	293		385	3.0	8.4
360	360		469	3.0	7.8
272	272		287	3.0	7.4
43	43		333	1.0	7.4
90	90		427	1.0	7.3
254	254		380	3.0	6.7

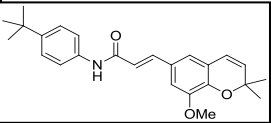
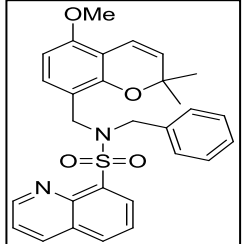
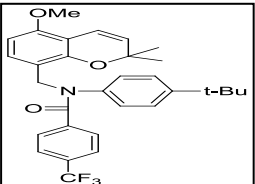
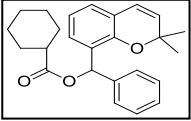
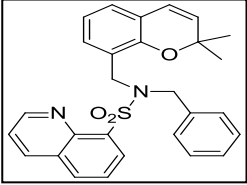
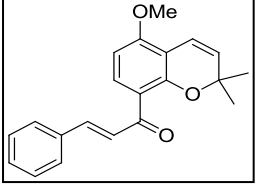
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
309	309		306	3.0	6.5
479	479		399	4.0	6.4
290	290		336	3.0	5.7
379	379		382	4.0	5.6
37	37		437	1.0	5.5
133	133		498	2.0	4.9
433	433		358	4.0	4.9
278	278		379	3.0	4.7

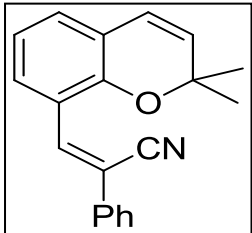
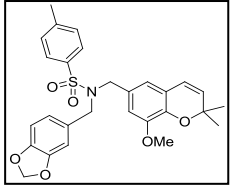
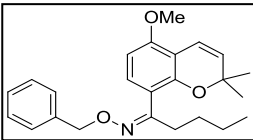
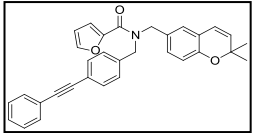
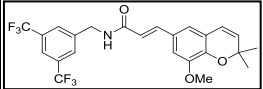
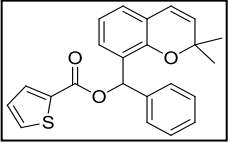
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
376	376		333	4.0	4.6
328	328		411	3.0	4.3
340	340		272	3.0	4.2
38	38		402	1.0	4.2
427	427		412	4.0	4.0
113	113		370	1.0	3.9
380	380		412	4.0	3.8
356	356		406	3.0	3.8
11	11		320	1.0	3.8

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
326	326		436	3.0	3.7
117	117		371	1.0	3.7
471	471		380	4.0	3.6
428	428		322	4.0	3.3
327	327		505	3.0	3.2
511	511		458	5.0	3.2
260	260		534	3.0	3.1
177	177		393	2.0	3.1

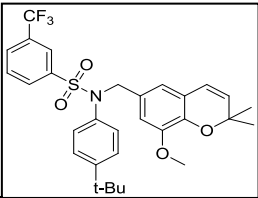
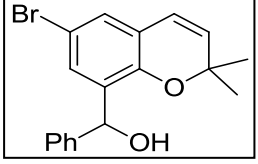
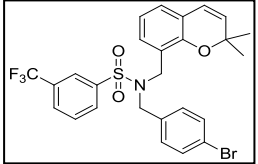
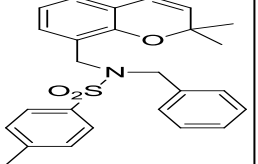
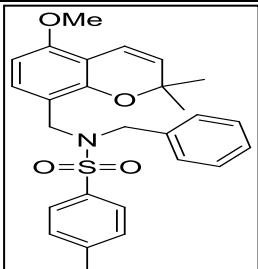
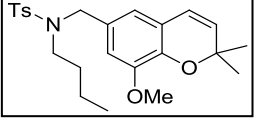
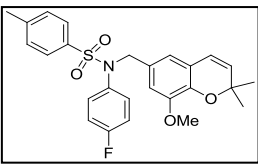
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
280	280		512	3.0	3.1
348	348		314	3.0	3.0
289	289		399	3.0	3.0
16	16		539	1.0	3.0
302	302		399	3.0	2.9
242	242		485	3.0	2.9
459	459		484	4.0	2.9
319	319		489	3.0	2.8
358	358		445	3.0	2.8

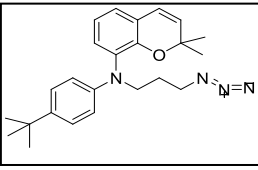
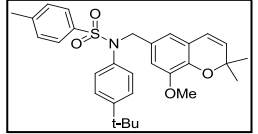
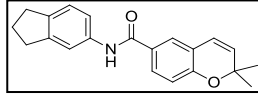
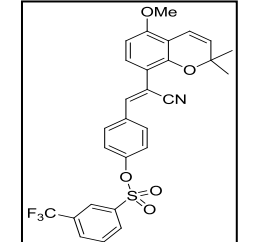
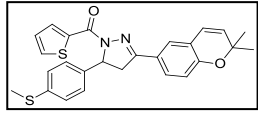
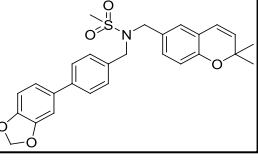
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
369	369		363	4.0	2.8
95	95		418	1.0	2.7
324	324		504	3.0	2.7
337	337		493	3.0	2.7
291	291		487	3.0	2.7
274	274		288	3.0	2.6

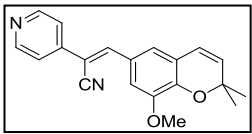
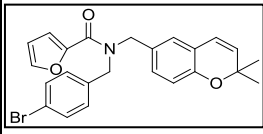
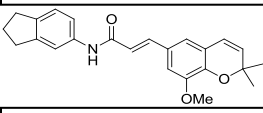
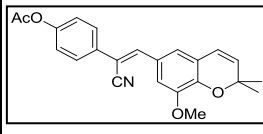
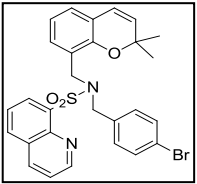
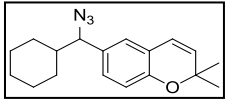
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
89	89		391	1.0	2.6
152	152		500	2.0	2.6
245	245		523	3.0	2.6
112	112		376	1.0	2.5
297	297		470	3.0	2.5
149	149		320	2.0	2.5

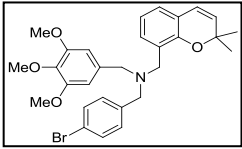
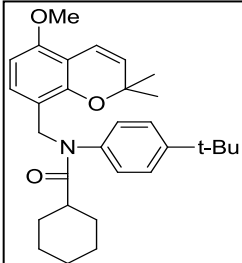
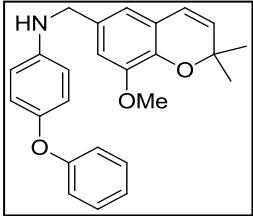
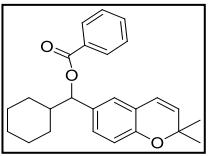
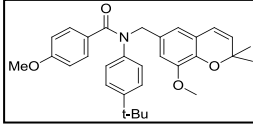
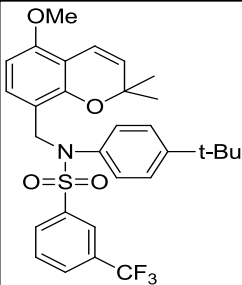
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
349	349		287	3.0	2.5
30	30		507	1.0	2.4
262	262		379	3.0	2.3
338	338		473	3.0	2.2
94	94		485	1.0	2.2
115	115		376	1.0	2.2

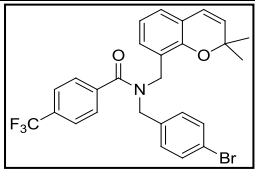
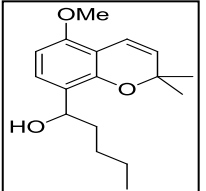
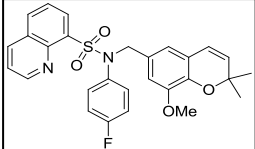
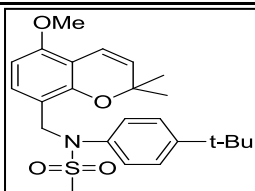
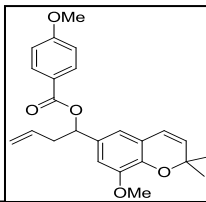
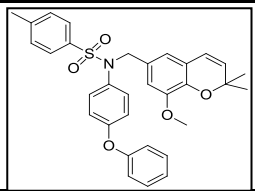
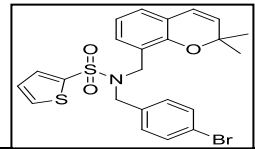
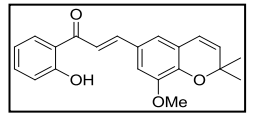


Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
200	200		559	2.0	2.2
258	258		345	3.0	2.2
452	452		566	4.0	2.2
298	298		433	3.0	2.2
153	153		463	2.0	2.2
29	29		429	1.0	2.1
165	165		467	2.0	2.1

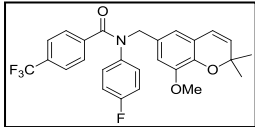
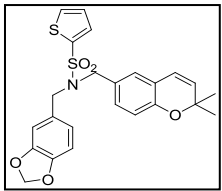
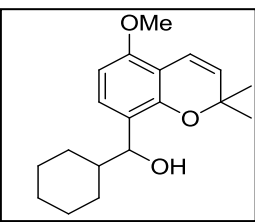
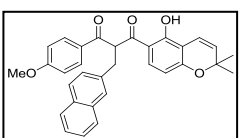
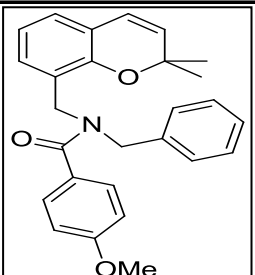
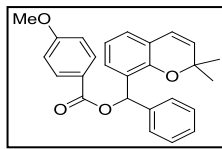
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
288	288		390	3.0	2.1
196	196		504	2.0	2.1
118	118		319	1.0	2.1
47	47		541	1.0	2.1
536	536		460	5.0	2.1
339	339		477	3.0	2.0

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
24	24		318	1.0	2.0
321	321		452	3.0	2.0
92	92		375	1.0	2.0
36	36		375	1.0	1.9
434	434		549	4.0	1.9
357	357		297	3.0	1.9

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
462	462		538	4.0	1.9
246	246		461	3.0	1.9
193	193		387	2.0	1.9
405	405		376	4.0	1.9
227	227		485	2.0	1.8
240	240		559	2.0	1.8

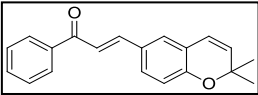
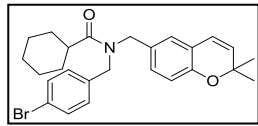
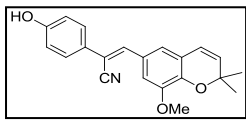
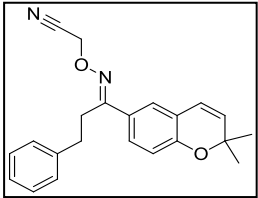
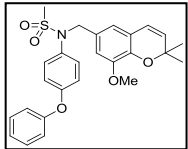
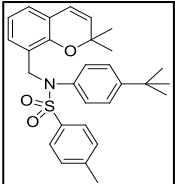
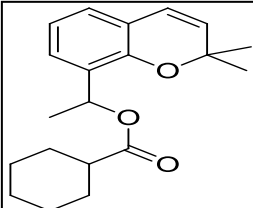
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
455	455		530	4.0	1.8
52	52		276	1.0	1.8
167	167		504	2.0	1.6
243	243		429	3.0	1.6
84	84		394	1.0	1.6
228	228		541	2.0	1.6
453	453		504	4.0	1.6
365	365		336	4.0	1.6

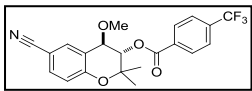
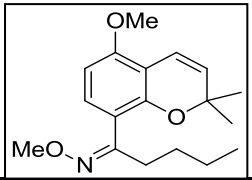
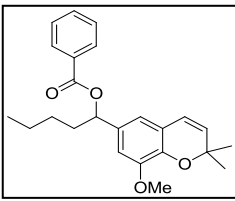
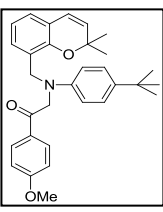
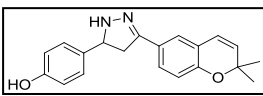
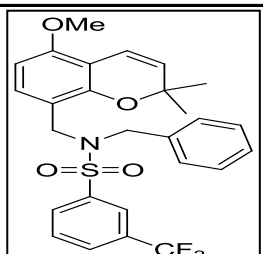
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
414	414		512	4.0	1.6
322	322		566	3.0	1.5
343	343		376	3.0	1.5
432	432		476	4.0	1.5
168	168		459	2.0	1.5
477	477		383	4.0	1.5
299	299		425	3.0	1.5
463	463		552	4.0	1.5
448	448		372	4.0	1.4

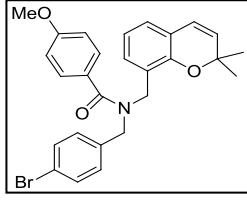
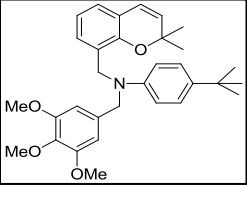
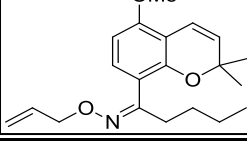
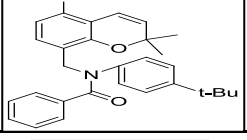
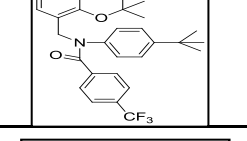
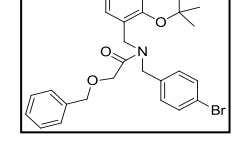
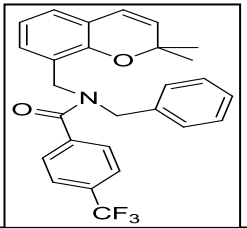
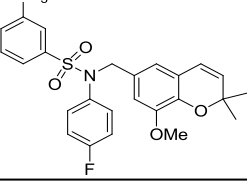
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
183	183		485	2.0	1.4
556	556		469	5.0	1.4
341	341		302	3.0	1.4
531	531		492	5.0	1.4
311	311		413	3.0	1.3
114	114		400	1.0	1.3

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
13	13		463	1.0	1.3
255	255		245	3.0	1.3
329	329		441	3.0	1.3
126	126		350	2.0	1.3
318	318		453	3.0	1.3
386	386		395	4.0	1.3
204	204		455	2.0	1.2
247	247		346	3.0	1.2

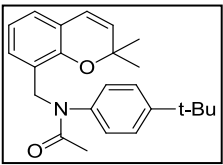
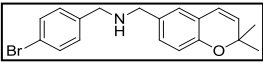
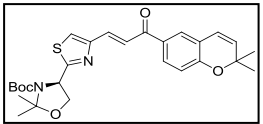
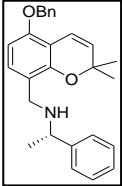
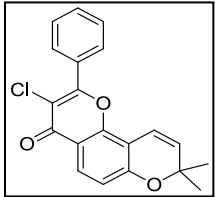


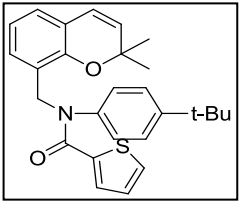
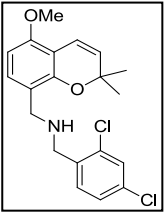
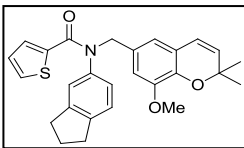
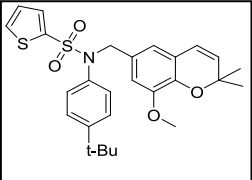
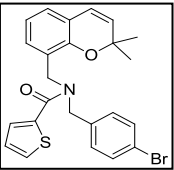
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
273	273		290	3.0	1.2
323	323		468	3.0	1.2
32	32		333	1.0	1.2
148	148		346	2.0	1.2
378	378		465	4.0	1.2
411	411		475	4.0	1.2
344	344		314	3.0	1.2

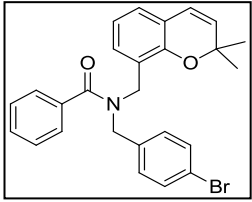
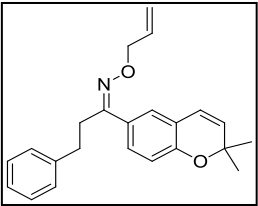
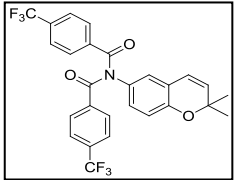
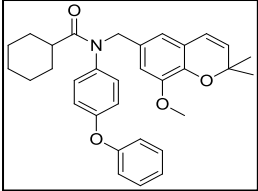
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
352	352		405	3.0	1.2
259	259		303	3.0	1.2
64	64		380	1.0	1.1
416	416		469	4.0	1.1
478	478		320	4.0	1.1
151	151		517	2.0	1.1

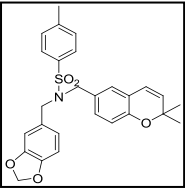
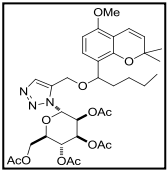
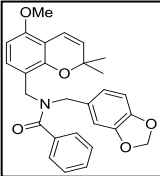
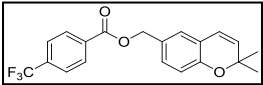
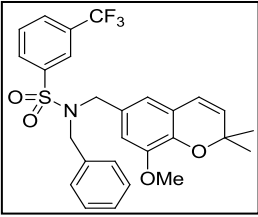
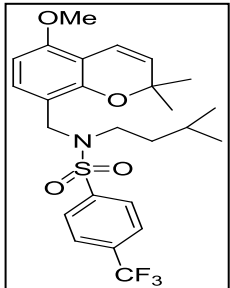
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
464	464		492	4.0	1.1
418	418		501	4.0	1.1
263	263		329	3.0	1.1
175	175		455	2.0	1.1
415	415		493	4.0	1.1
440	440		506	4.0	1.1
314	314		451	3.0	1.1
166	166		521	2.0	1.1



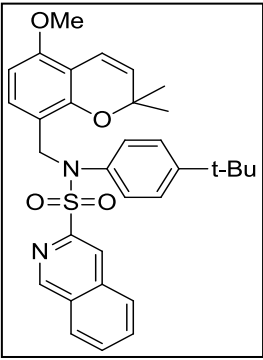
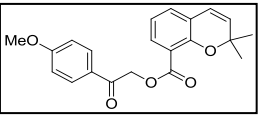
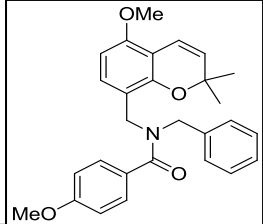
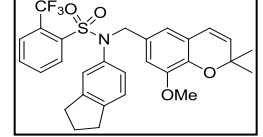
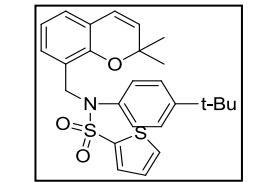
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
392	392		363	4.0	1.0
301	301		358	3.0	1.0
561	561		496	5.0	1.0
578	578		399	6.0	1.0
445	445		338	4.0	1.0

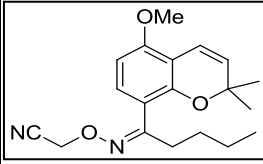
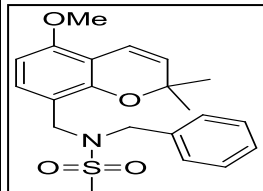
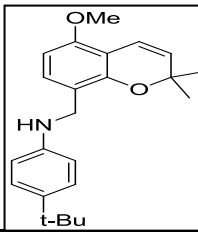
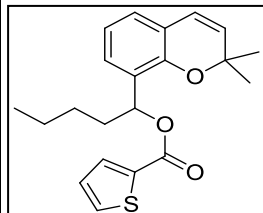
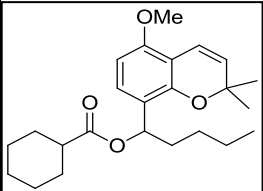
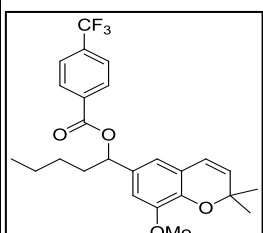
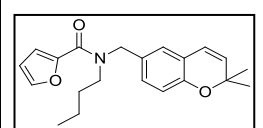
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
390	390		431	4.0	1.0
474	474		378	4.0	1.0
361	361		445	4.0	1.0
202	202		497	2.0	1.0
437	437		468	4.0	0.9

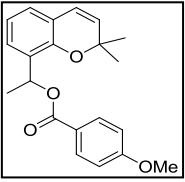
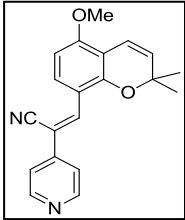
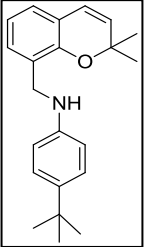
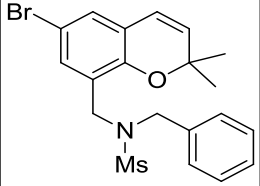
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
454	454		462	4.0	0.9
157	157		347	2.0	0.9
396	396		519	4.0	0.9
203	203		497	2.0	0.9

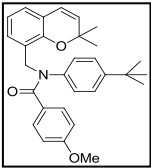
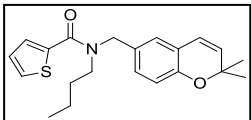
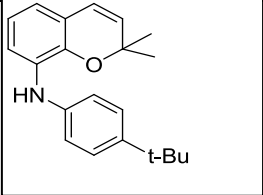
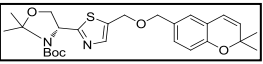
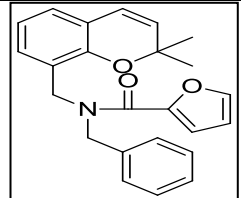
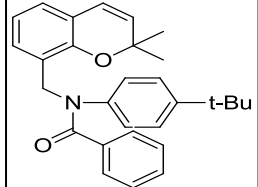
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
554	554		477	5.0	0.9
503	503		687	5.0	0.9
491	491		457	5.0	0.9
269	269		362	3.0	0.9
48	48		517	1.0	0.9
191	191		497	2.0	0.9

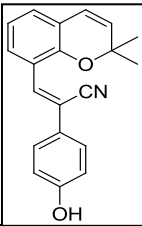
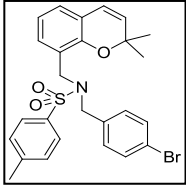
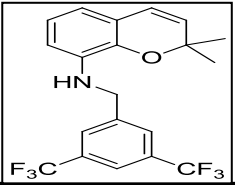
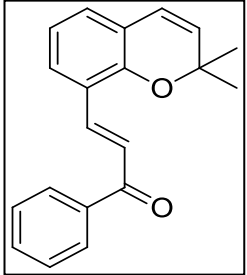
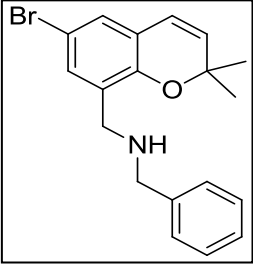


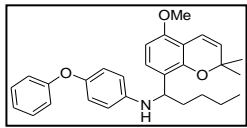
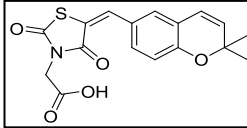
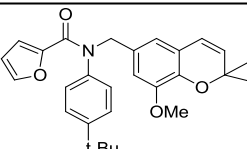
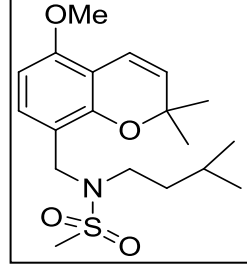
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
241	241		542	3.0	0.9
139	139		352	2.0	0.9
192	192		443	2.0	0.8
362	362		543	4.0	0.8
393	393		467	4.0	0.8

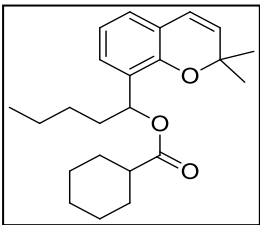
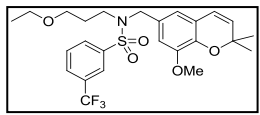
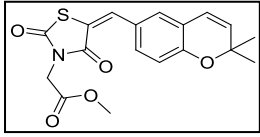
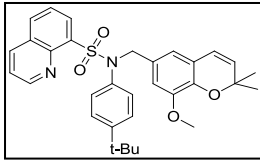
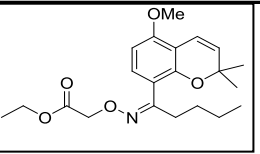
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
261	261		328	3.0	0.8
155	155		387	2.0	0.8
163	163		351	2.0	0.8
129	129		356	2.0	0.8
55	55		386	1.0	0.8
66	66		448	1.0	0.8
251	251		339	3.0	0.8

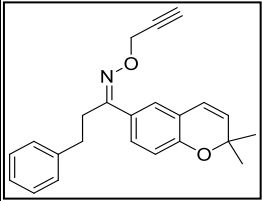
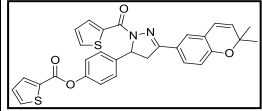
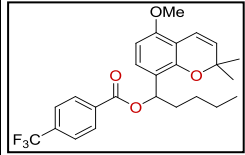
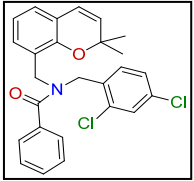
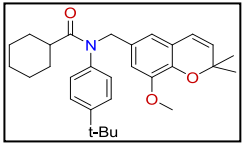
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
355	355		338	3.0	0.8
45	45		318	1.0	0.7
382	382		321	4.0	0.7
279	279		436	3.0	0.7

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
420	420		455	4.0	0.7
250	250		355	3.0	0.7
198	198		307	2.0	0.7
560	560		486	5.0	0.7
331	331		373	3.0	0.7
391	391		425	4.0	0.7

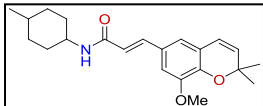
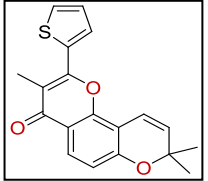
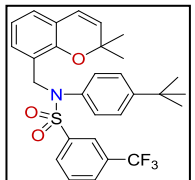
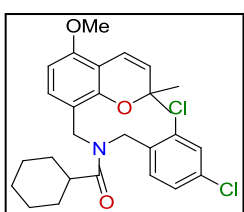
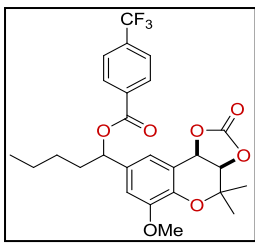
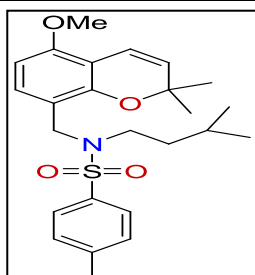
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
374	374		303	4.0	0.7
439	439		512	4.0	0.7
257	257		401	3.0	0.6
333	333		290	3.0	0.6
265	265		358	3.0	0.6

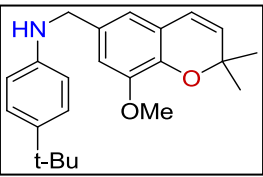
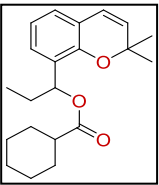
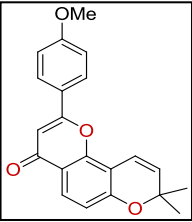
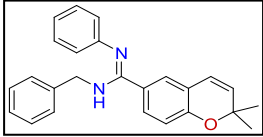
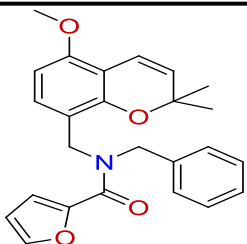
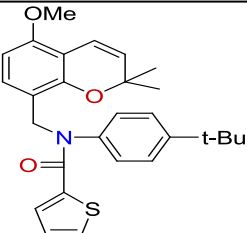
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
224	224		443	6.0	0.6
568	568		345	5.0	0.6
235	235		445	2.0	0.6
195	195		367	2.0	0.6

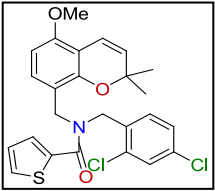
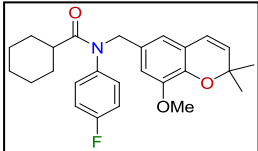
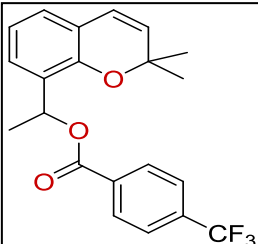
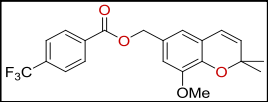
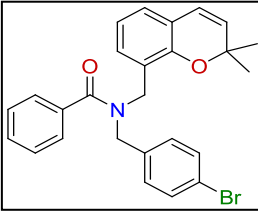
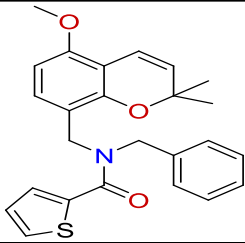
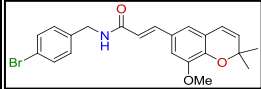
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
127	127		356	2.0	0.6
98	98		513	1.0	0.6
567	567		359	5.0	0.6
201	201		542	2.0	0.6
264	264		375	3.0	0.6

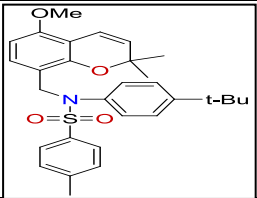
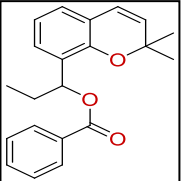
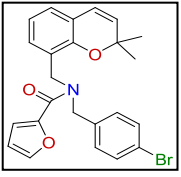
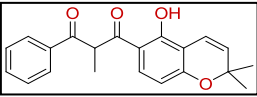
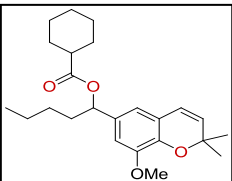
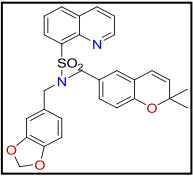
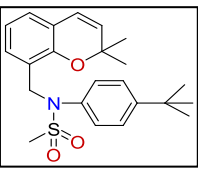
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
158	158		345	2.0	0.6
534	534		540	5.0	0.6
56	56		448	1.0	0.6
513	513		452	5.0	0.5
226	226		461	2.0	0.5

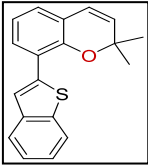
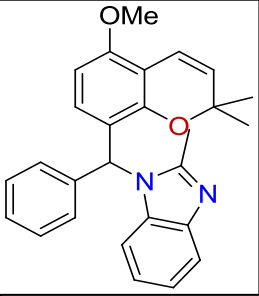
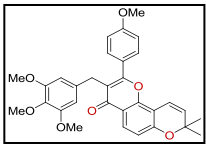
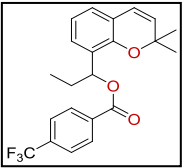
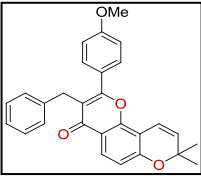
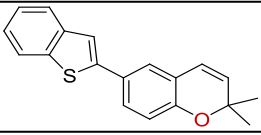


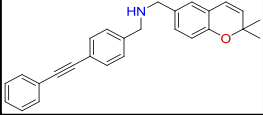
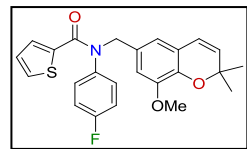
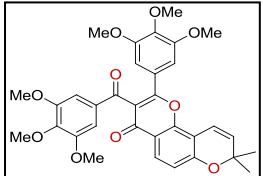
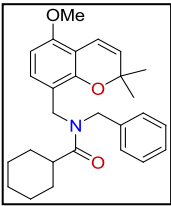
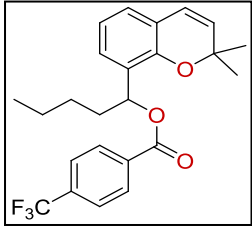
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
86	86		355	1.0	0.5
476	476		324	4.0	0.5
412	412		529	4.0	0.5
485	485		488	5.0	0.5
142	142		508	2.0	0.5
176	176		443	2.0	0.5

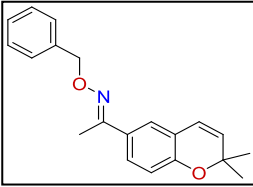
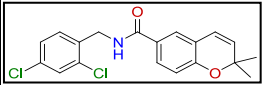
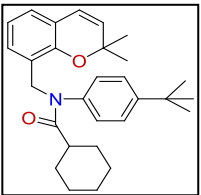
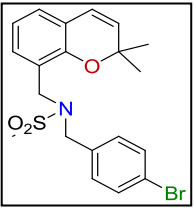
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
170	170		351	2.0	0.5
384	384		328	4.0	0.4
466	466		334	4.0	0.4
276	276		368	3.0	0.4
231	231		403	2.0	0.4
244	244		461	3.0	0.4

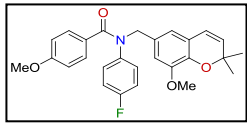
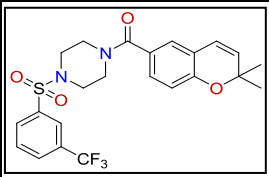
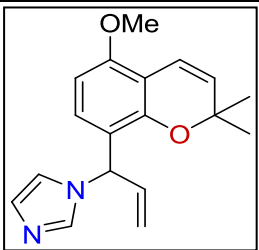
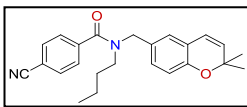
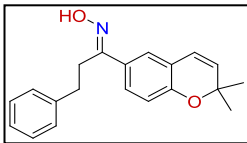
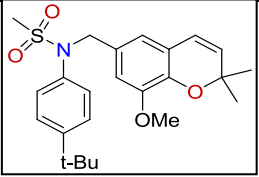
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
480	480		488	4.0	0.4
180	180		423	2.0	0.4
347	347		376	3.0	0.4
316	316		392	3.0	0.4
451	451		462	4.0	0.4
230	230		419	2.0	0.4
93	93		428	1.0	0.4

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
179	179		505	2.0	0.4
385	385		322	4.0	0.3
438	438		452	4.0	0.3
446	446		336	4.0	0.3
65	65		386	1.0	0.3
555	555		514	5.0	0.3
419	419		399	4.0	0.3

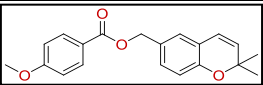
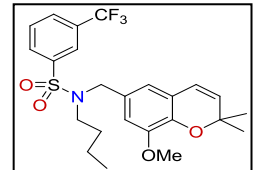
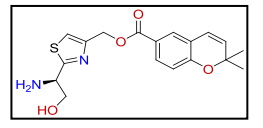
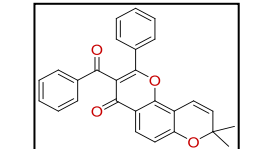
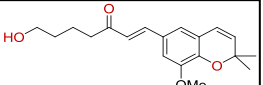
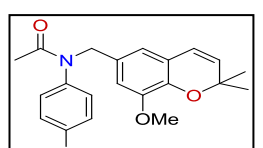
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
140	140		292	2.0	0.3
239	239		410	2.0	0.3
537	537		514	5.0	0.3
383	383		390	4.0	0.3
529	529		424	5.0	0.3
51	51		292	1.0	0.3

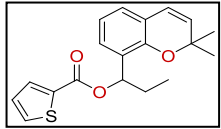
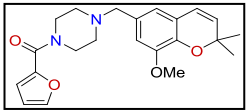
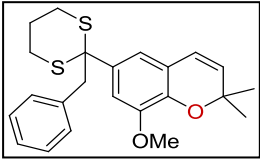
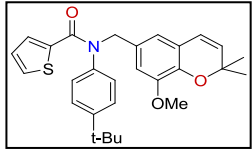
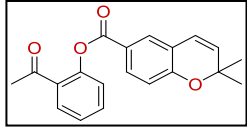
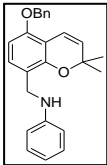
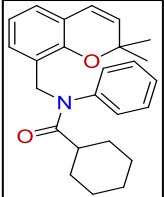
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
320	320		379	3.0	0.3
184	184		423	2.0	0.2
449	449		588	4.0	0.2
174	174		419	2.0	0.2
128	128		418	2.0	0.2

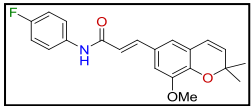
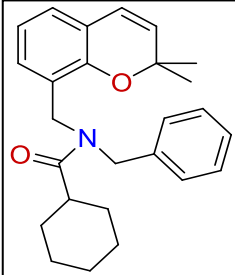
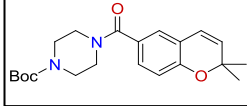
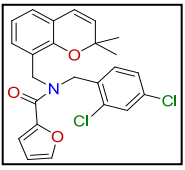
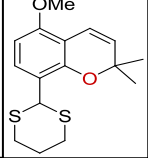
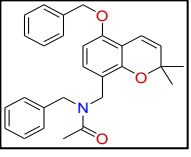
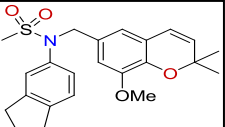
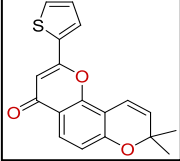
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
119	119		307	1.0	0.2
116	116		362	1.0	0.2
413	413		431	4.0	0.2
436	436		436	4.0	0.2

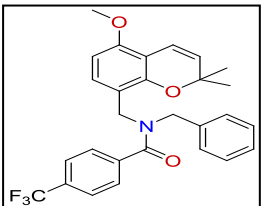
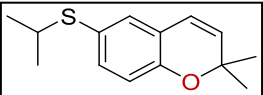
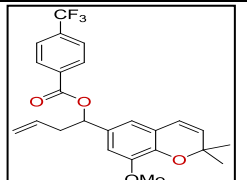
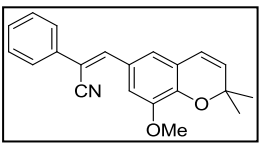
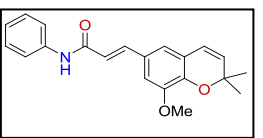
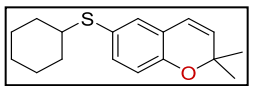
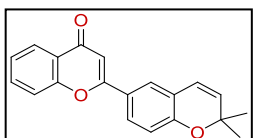
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
181	181		447	2.0	0.2
401	401		480	4.0	0.2
275	275		296	3.0	0.1
252	252		374	3.0	0.1
144	144		307	2.0	0.1
194	194		429	2.0	0.1

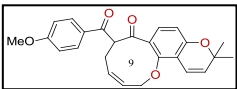
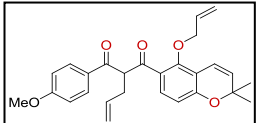
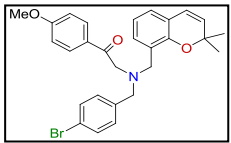
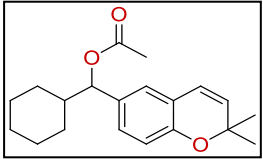
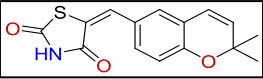
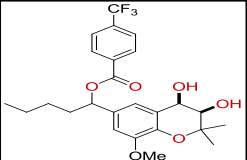
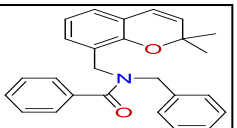


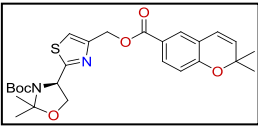
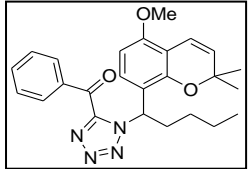
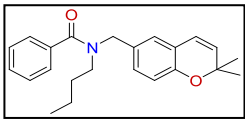
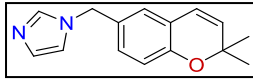
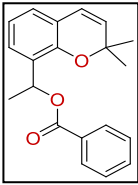
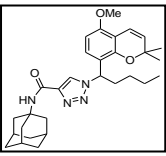
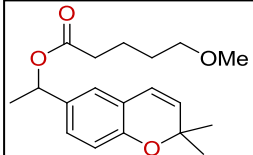
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
270	270		324	3.0	0.1
49	49		483	1.0	0.1
563	563		360	5.0	0.1
431	431		408	4.0	0.1
292	292		316	3.0	0.1
236	236		393	2.0	0.1

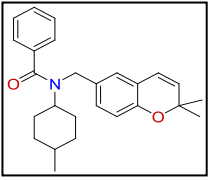
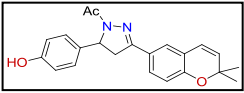
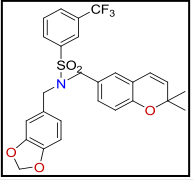
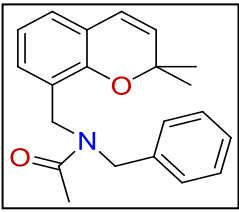
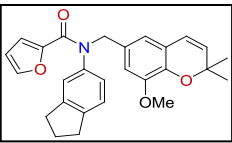
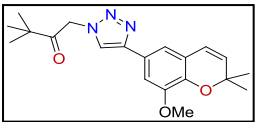
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
375	375		328	4.0	0.1
472	472		382	4.0	0.1
106	106		398	1.0	0.1
234	234		461	2.0	0.1
426	426		322	4.0	0.1
580	580		371	6.0	0.1
495	495		375	5.0	0.0

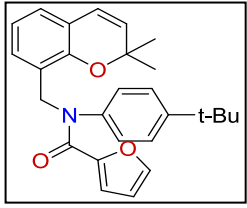
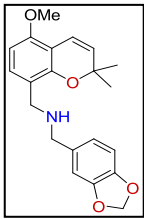
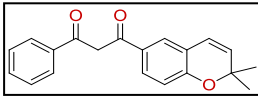
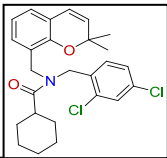
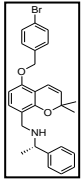
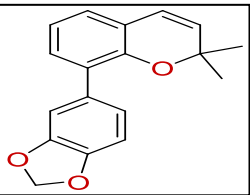
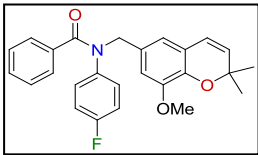
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
88	88		353	1.0	0.0
313	313		389	3.0	0.0
336	336		372	3.0	0.0
512	512		442	5.0	0.0
444	444		308	4.0	0.0
17	17		427	1.0	0.0
363	363		413	4.0	0.0
467	467		310	4.0	0.0

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
229	229		481	2.0	0.0
468	468		234	4.0	-0.1
79	79		432	1.0	-0.1
7	7		317	1.0	-0.1
87	87		335	1.0	-0.1
460	460		274	4.0	-0.1
429	429		304	4.0	-0.1

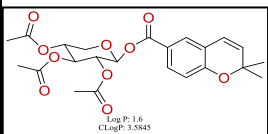
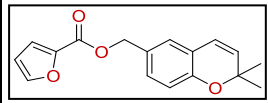
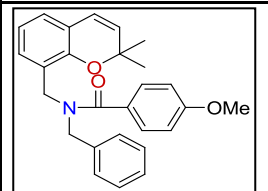
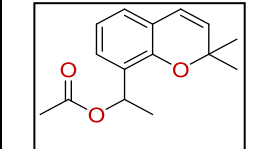
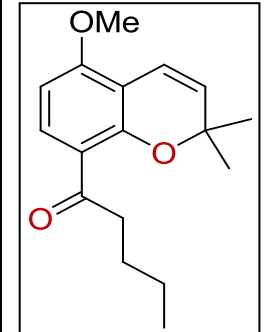
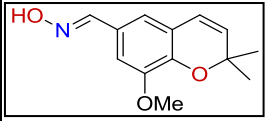
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
540	540		404	5.0	-0.1
530	530		432	5.0	-0.1
461	461		506	4.0	-0.1
404	404		314	4.0	-0.1
557	557		287	5.0	-0.1
141	141		482	2.0	-0.1
300	300		383	3.0	-0.1

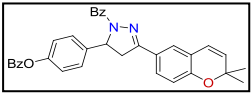
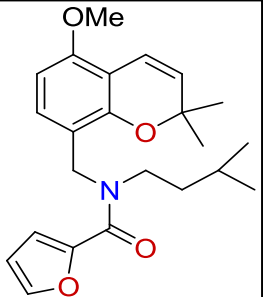
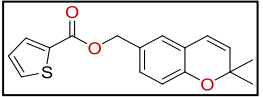
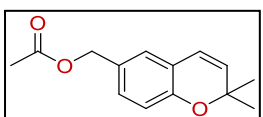
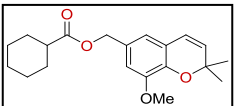
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
564	564		500	5.0	-0.1
571	571		432	6.0	-0.2
253	253		349	3.0	-0.2
286	286		240	3.0	-0.2
354	354		308	3.0	-0.2
570	570		504	6.0	-0.2
469	469		318	4.0	-0.2

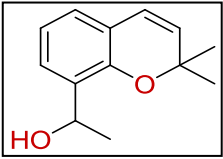
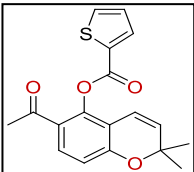
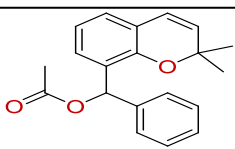
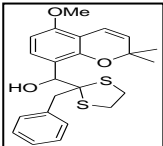
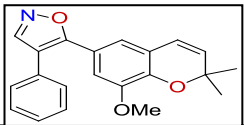
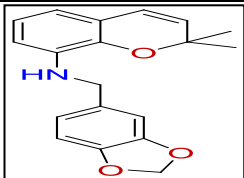
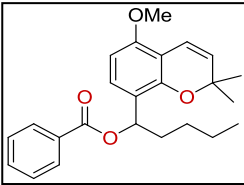
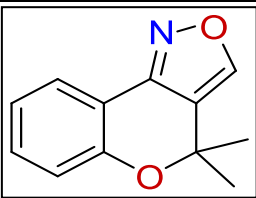
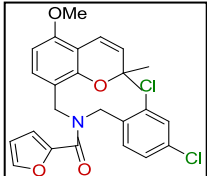
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
507	507		389	5.0	-0.2
528	528		546	5.0	-0.2
558	558		531	5.0	-0.2
312	312		321	3.0	-0.2
359	359		429	3.0	-0.2
307	307		355	3.0	-0.2

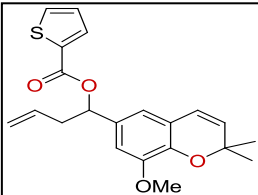
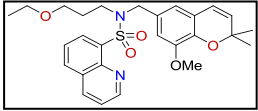
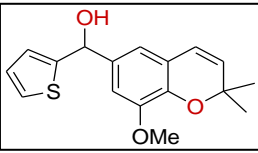
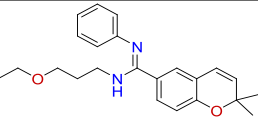
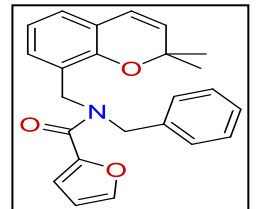
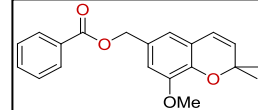
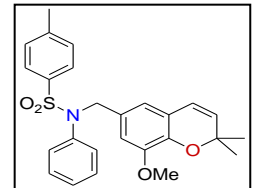
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
389	389		415	4.0	-0.2
475	475		353	4.0	-0.2
44	44		306	1.0	-0.2
514	514		458	5.0	-0.2
577	577		478	6.0	-0.2
154	154		280	2.0	-0.2
171	171		417	2.0	-0.2

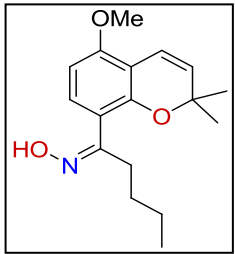
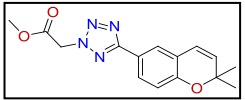
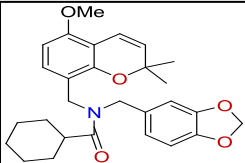
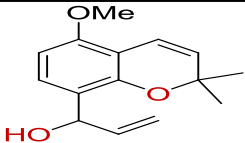
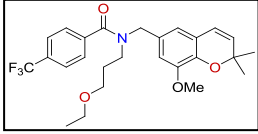
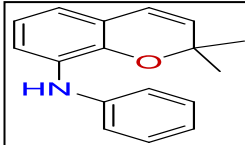
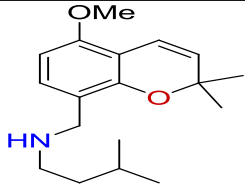
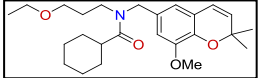


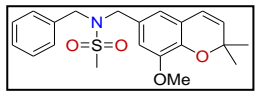
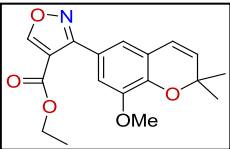
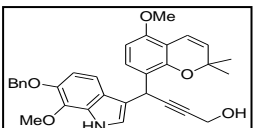
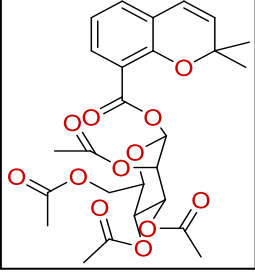
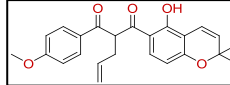
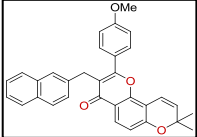
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
256	256	 <p>Log P: 1.6 CLogP: 3.5845</p>	462	3.0	-0.3
267	267		284	3.0	-0.3
330	330		413	3.0	-0.3
334	334		246	3.0	-0.3
186	186		274	2.0	-0.3
442	442		233	4.0	-0.3

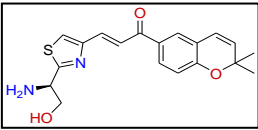
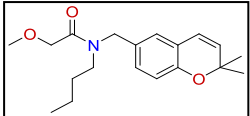
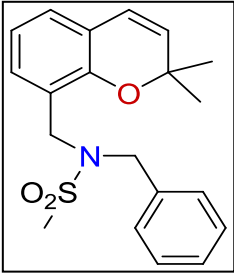
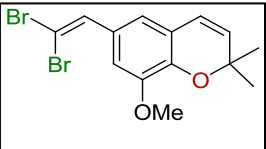
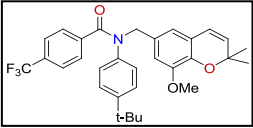
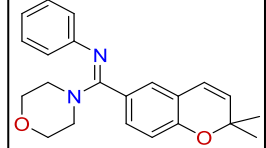
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
527	527		528	5.0	-0.3
190	190		383	2.0	-0.3
268	268		300	3.0	-0.3
271	271		232	3.0	-0.3
295	295		330	3.0	-0.3

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
332	332		204	3.0	-0.3
458	458		328	4.0	-0.3
111	111		308	1.0	-0.3
209	209		414	6.0	-0.3
161	161		333	2.0	-0.3
199	199		309	2.0	-0.3
54	54		380	1.0	-0.3
447	447		201	4.0	-0.3
488	488		472	5.0	-0.3

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
81	81		370	1.0	-0.3
99	99		496	1.0	-0.3
42	42		302	1.0	-0.3
277	277		364	3.0	-0.3
310	310		373	3.0	-0.3
315	315		324	3.0	-0.3
26	26		449	1.0	-0.3

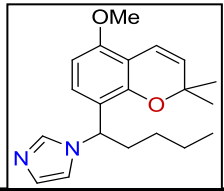
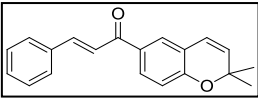
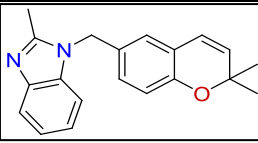
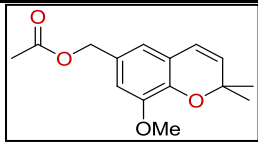
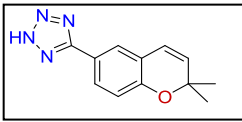
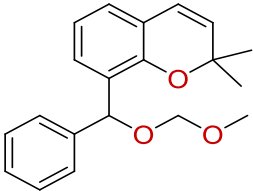
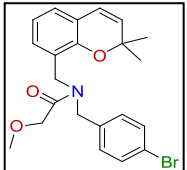
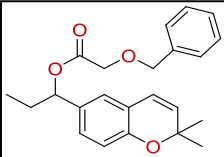
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
237	237		289	2.0	-0.4
342	342		300	3.0	-0.4
484	484		463	5.0	-0.4
162	162		246	2.0	-0.4
172	172		477	2.0	-0.4
188	188		251	2.0	-0.4
164	164		289	2.0	-0.4
131	131		415	2.0	-0.4

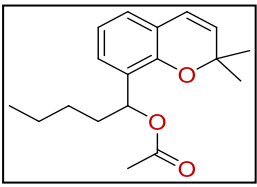
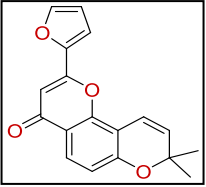
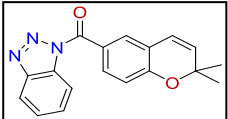
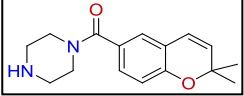
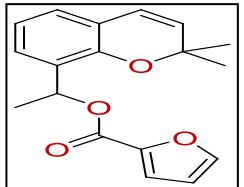
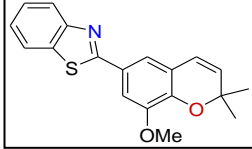
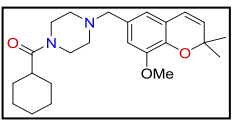
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
14	14		387	1.0	-0.4
443	443		329	4.0	-0.4
216	216		509	6.0	-0.4
182	182		534	2.0	-0.4
532	532		392	5.0	-0.4
533	533		474	5.0	-0.4

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
562	562		356	5.0	-0.4
249	249		317	3.0	-0.4
296	296		357	3.0	-0.4
308	308		374	3.0	-0.4
233	233		523	2.0	-0.4
266	266		348	3.0	-0.4

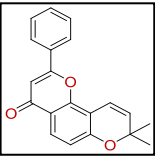
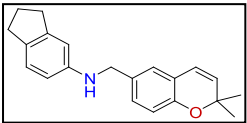
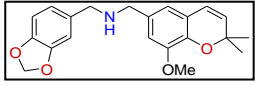
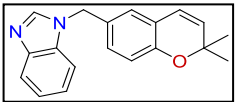
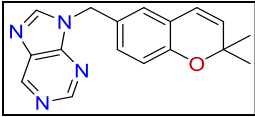
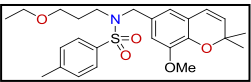
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
306	306		322	3.0	-0.4
351	351		233	3.0	-0.4
394	394		395	4.0	-0.4
58	58		386	1.0	-0.4
482	482		456	5.0	-0.4
22	22		220	1.0	-0.4
305	305		317	3.0	-0.5
304	304		313	3.0	-0.5

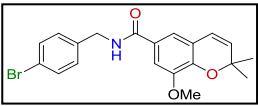
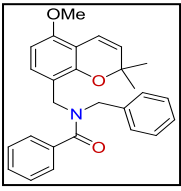
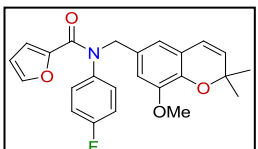
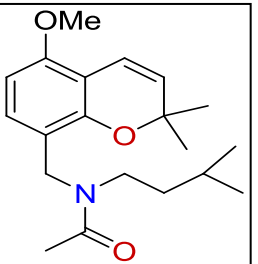
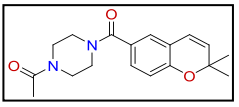
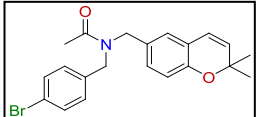
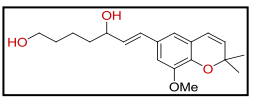


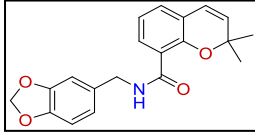
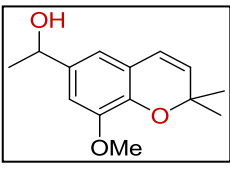
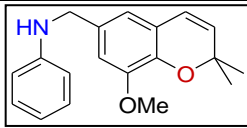
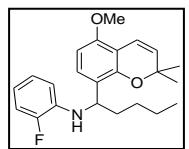
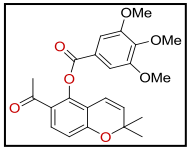
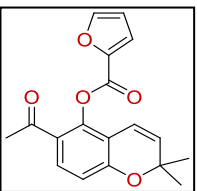
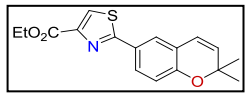
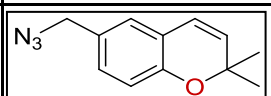
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
59	59		326	1.0	-0.5
2	2		290	1.0	-0.5
283	283		304	3.0	-0.5
317	317		262	3.0	-0.5
335	335		228	3.0	-0.5
132	132		310	2.0	-0.5
441	441		430	4.0	-0.5
388	388		366	4.0	-0.5

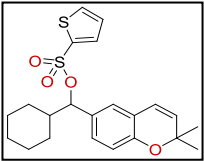
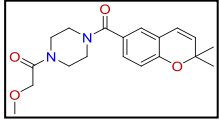
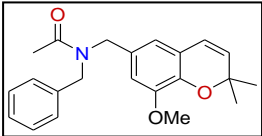
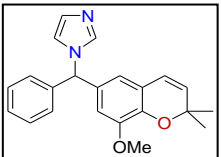
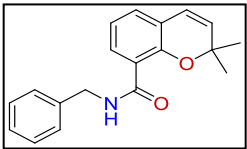
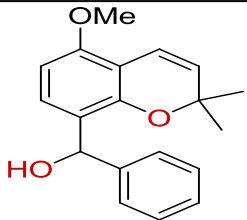
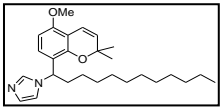
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
125	125		288	2.0	-0.5
465	465		294	4.0	-0.5
248	248		305	3.0	-0.5
345	345		272	3.0	-0.5
346	346		298	3.0	-0.5
33	33		323	1.0	-0.5
473	473		398	4.0	-0.5

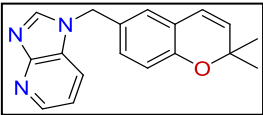
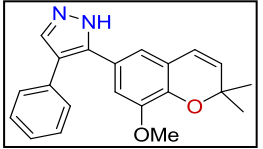
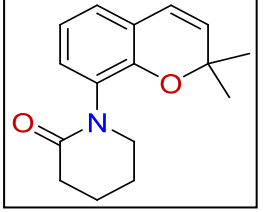
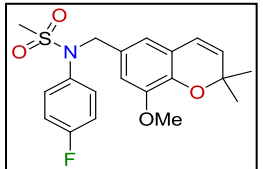
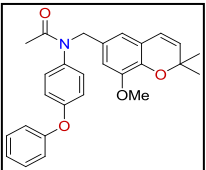
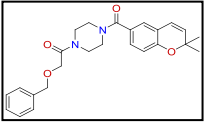
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
450	450		318	4.0	-0.5
470	470		304	4.0	-0.5
178	178		351	2.0	-0.5
222	222		351	6.0	-0.5
281	281		285	3.0	-0.5
287	287		279	3.0	-0.5

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
424	424		304	4.0	-0.6
486	486		305	5.0	-0.6
19	19		353	1.0	-0.6
285	285		290	3.0	-0.6
303	303		292	3.0	-0.6
97	97		458	1.0	-0.6

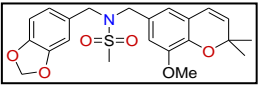
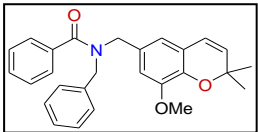
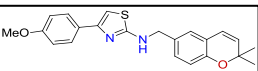
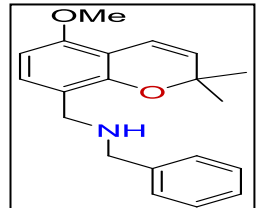
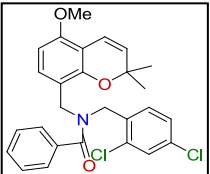
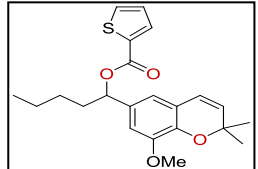
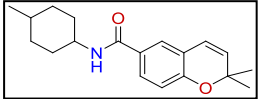
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
109	109		372	1.0	-0.6
150	150		413	2.0	-0.6
185	185		407	2.0	-0.6
189	189		331	2.0	-0.6
371	371		314	4.0	-0.6
325	325		400	3.0	-0.6
353	353		318	3.0	-0.6

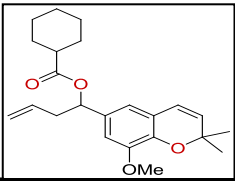
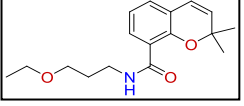
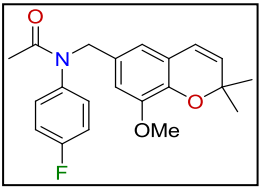
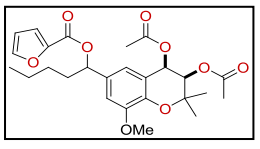
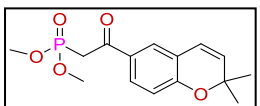
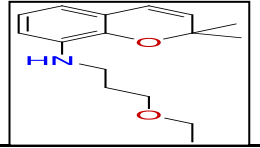
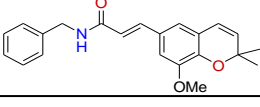
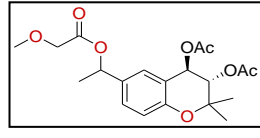
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
138	138		337	2.0	-0.6
232	232		234	2.0	-0.6
23	23		295	1.0	-0.6
223	223		369	6.0	-0.6
425	425		412	4.0	-0.6
457	457		312	4.0	-0.6
565	565		315	5.0	-0.6
284	284		215	3.0	-0.6

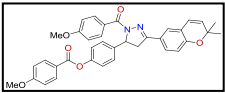
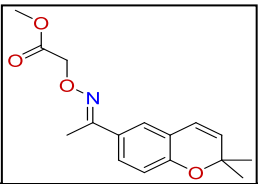
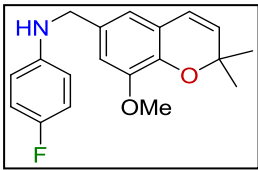
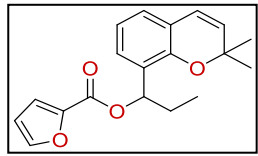
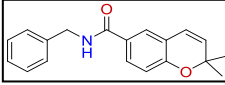
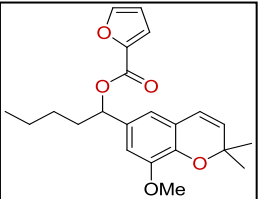
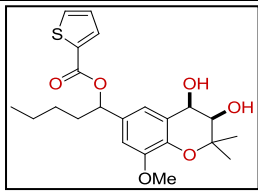
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
406	406		418	4.0	-0.6
422	422		344	4.0	-0.6
12	12		351	1.0	-0.6
31	31		346	1.0	-0.6
135	135		293	2.0	-0.6
143	143		296	2.0	-0.6
213	213		424	6.0	-0.6

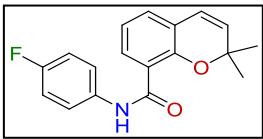
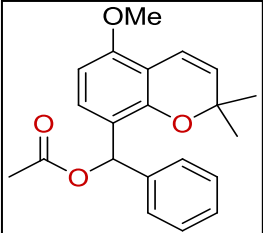
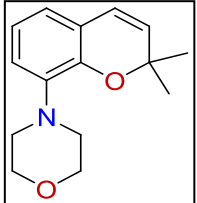
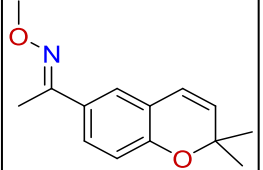
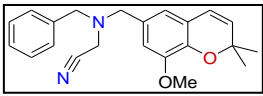
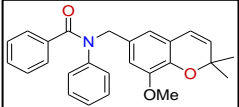
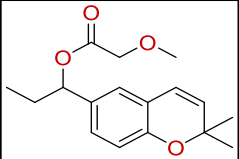
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
282	282		291	3.0	-0.6
123	123		332	2.0	-0.7
145	145		257	2.0	-0.7
160	160		391	2.0	-0.7
377	377		429	4.0	-0.7
423	423		420	4.0	-0.7

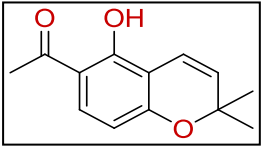
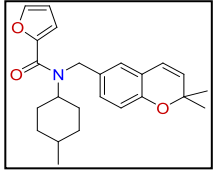
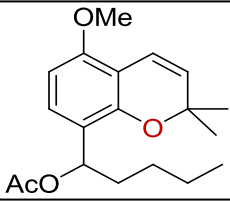
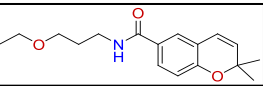
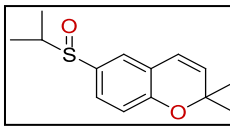
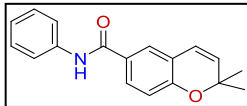
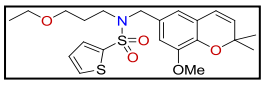


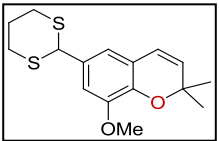
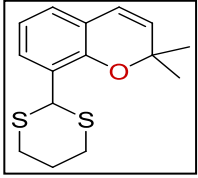
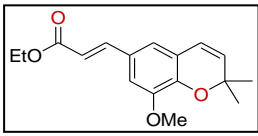
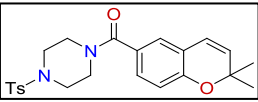
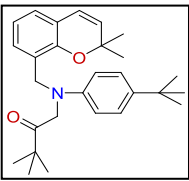
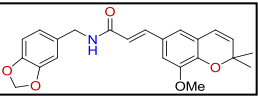
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
20	20		431	1.0	-0.7
28	28		413	1.0	-0.7
559	559		378	5.0	-0.7
147	147		309	2.0	-0.7
481	481		482	5.0	-0.7
68	68		386	1.0	-0.7
75	75		299	1.0	-0.7

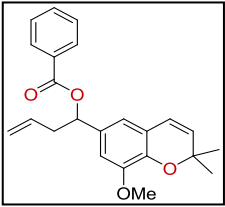
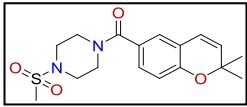
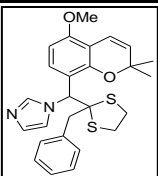
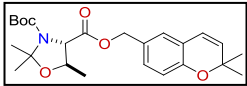
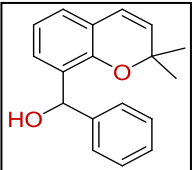
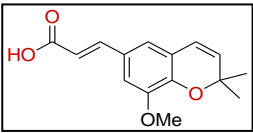
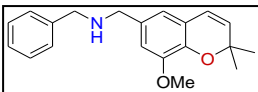
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
78	78		370	1.0	-0.7
136	136		289	2.0	-0.7
159	159		355	2.0	-0.7
169	169		488	2.0	-0.7
187	187		310	2.0	-0.7
197	197		261	2.0	-0.7
39	39		349	1.0	-0.7
40	40		394	1.0	-0.7

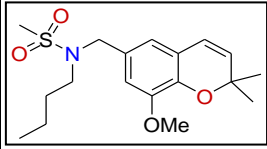
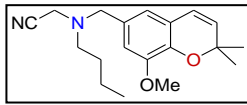
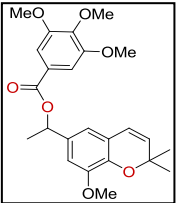
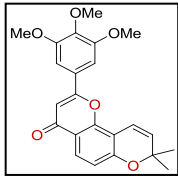
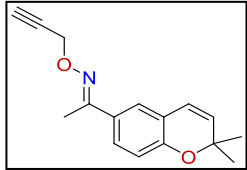
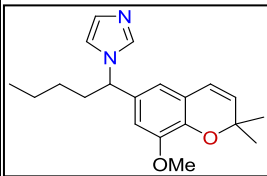
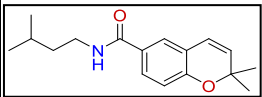
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
541	541		588	5.0	-0.7
130	130		287	2.0	-0.7
156	156		313	2.0	-0.7
368	368		312	4.0	-0.7
63	63		293	1.0	-0.7
67	67		370	1.0	-0.7
134	134		420	2.0	-0.7

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
137	137		297	2.0	-0.7
146	146		338	2.0	-0.7
173	173		245	2.0	-0.7
120	120		231	1.0	-0.7
15	15		348	1.0	-0.7
27	27		399	1.0	-0.7
387	387		290	4.0	-0.7

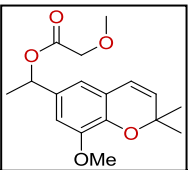
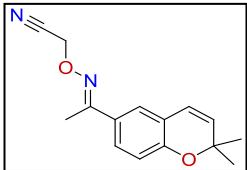
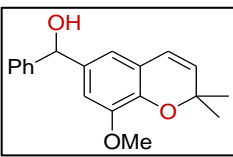
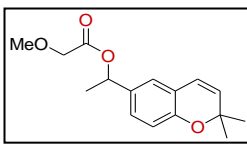
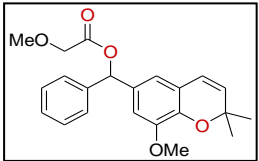
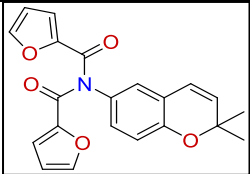
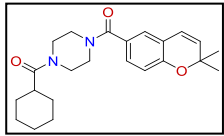
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
398	398		218	4.0	-0.7
508	508		379	5.0	-0.8
53	53		318	1.0	-0.8
74	74		289	1.0	-0.8
548	548		250	5.0	-0.8
238	238		279	2.0	-0.8
100	100		451	1.0	-0.8

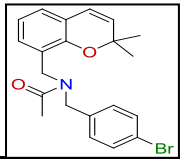
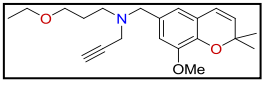
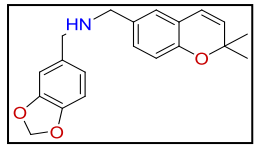
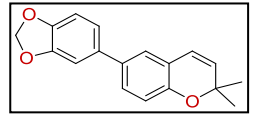
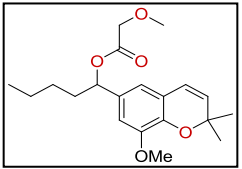
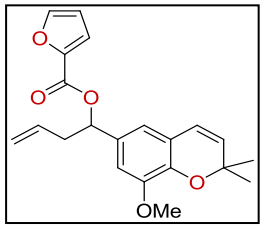
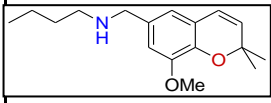
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
105	105		308	1.0	-0.8
108	108		278	1.0	-0.8
21	21		288	1.0	-0.8
397	397		426	4.0	-0.8
417	417		419	4.0	-0.8
61	61		393	1.0	-0.8

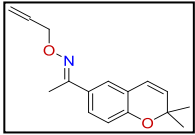
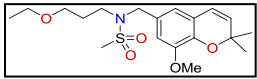
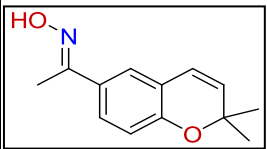
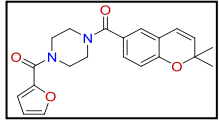
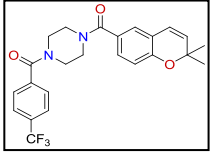
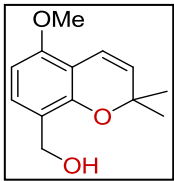
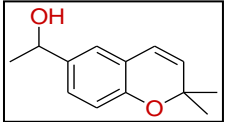
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
77	77		364	1.0	-0.8
400	400		350	4.0	-0.8
210	210		464	6.0	-0.8
543	543		431	5.0	-0.8
110	110		266	1.0	-0.8
25	25		260	1.0	-0.8
6	6		309	1.0	-0.8

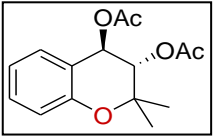
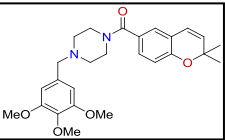
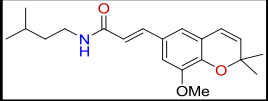
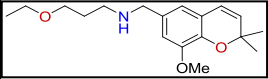
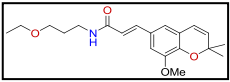
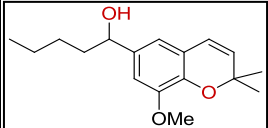
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
34	34		353	1.0	-0.8
35	35		314	1.0	-0.8
410	410		428	4.0	-0.8
430	430		394	4.0	-0.8
122	122		255	2.0	-0.8
69	69		326	1.0	-0.8
72	72		273	1.0	-0.8

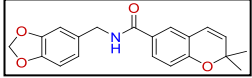
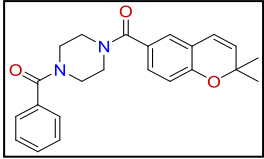
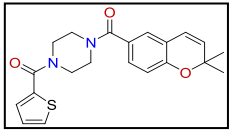
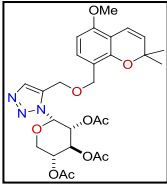
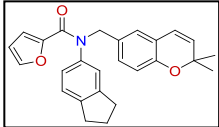
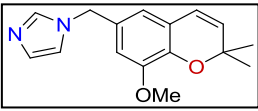
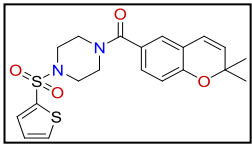


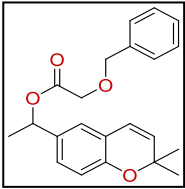
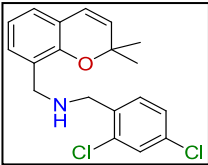
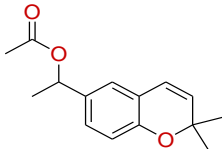
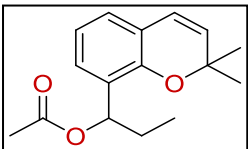
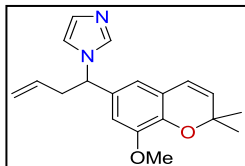
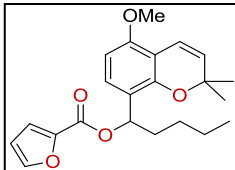
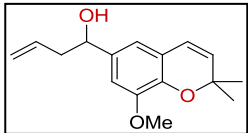
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
408	408		306	4.0	-0.8
121	121		256	2.0	-0.9
5	5		296	1.0	-0.9
8	8		276	1.0	-0.9
9	9		368	1.0	-0.9
395	395		363	4.0	-0.9
421	421		382	4.0	-0.9

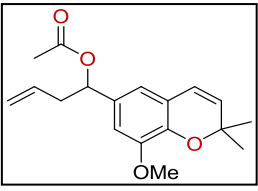
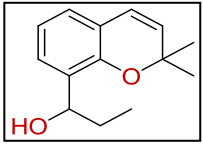
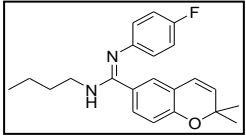
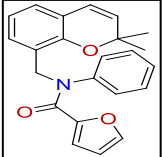
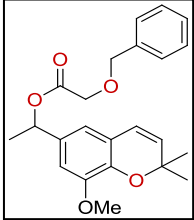
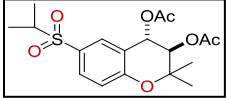
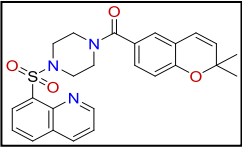
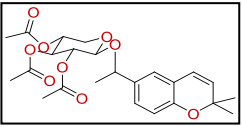
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
435	435		400	4.0	-0.9
516	516		343	5.0	-0.9
553	553		323	5.0	-0.9
50	50		280	1.0	-0.9
70	70		348	1.0	-0.9
80	80		354	1.0	-0.9
18	18		275	1.0	-0.9

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
124	124		257	2.0	-0.9
96	96		383	1.0	-0.9
107	107		217	1.0	-0.9
372	372		366	4.0	-0.9
370	370		444	4.0	-0.9
500	500		220	5.0	-0.9
3	3		204	1.0	-0.9

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
4	4		278	1.0	-0.9
381	381		452	4.0	-0.9
85	85		329	1.0	-0.9
91	91		305	1.0	-0.9
60	60		345	1.0	-1.0
62	62		276	1.0	-1.0

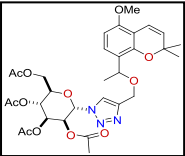
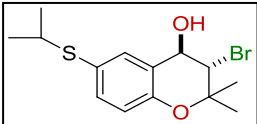
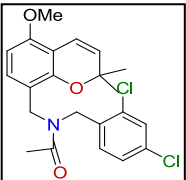
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
71	71		337	1.0	-1.0
399	399		376	4.0	-1.0
373	373		382	4.0	-1.0
504	504		559	5.0	-1.0
492	492		399	5.0	-1.0
46	46		270	1.0	-1.0
402	402		418	4.0	-1.0

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
407	407		352	4.0	-1.0
498	498		348	5.0	-1.0
1	1		246	1.0	-1.0
367	367		260	4.0	-1.0
82	82		310	1.0	-1.0
57	57		370	1.0	-1.0
73	73		260	1.0	-1.0

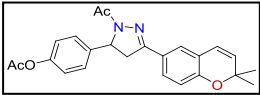
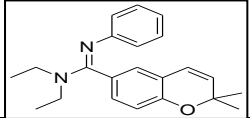
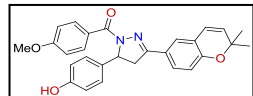
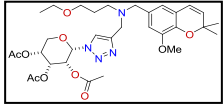
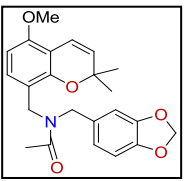
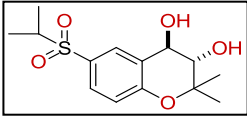
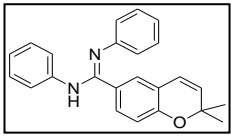
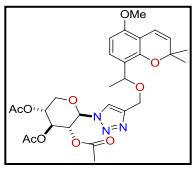
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
76	76		302	1.0	-1.0
366	366		218	4.0	-1.0
206	206		352	6.0	-1.0
496	496		359	5.0	-1.0
409	409		382	4.0	-1.1
544	544		384	5.0	-1.1
403-ra	403		463	4.0	-1.1
499	499		462	5.0	-1.1

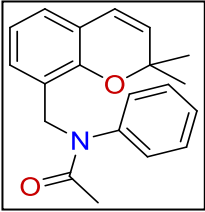
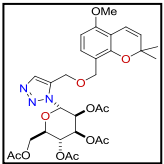
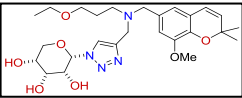
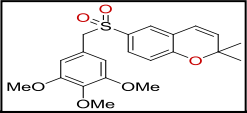
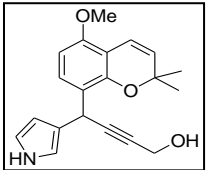
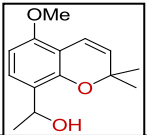
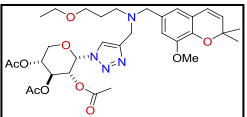
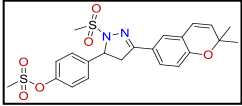
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
552	552		232	5.0	-1.1
83	83		332	1.0	-1.1
221	221		344	6.0	-1.1
509	509		395	5.0	-1.1
524	524		573	5.0	-1.1
502	502		534	5.0	-1.2
220	220		316	6.0	-1.2
101	101		372	6.0	-1.2

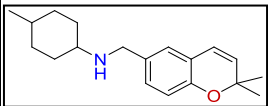
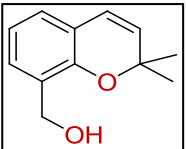
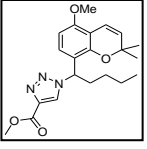
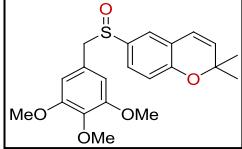
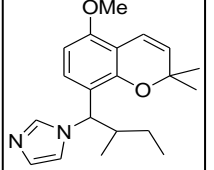
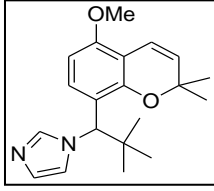
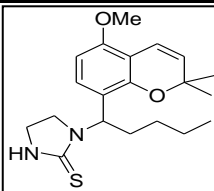
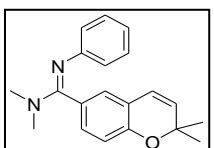


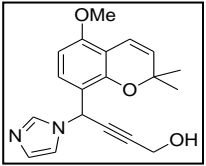
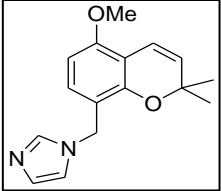
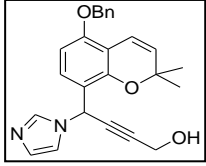
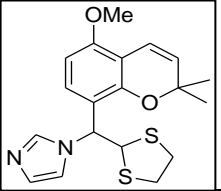
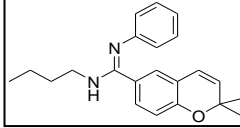
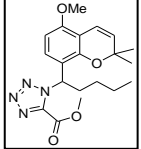
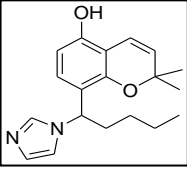
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
515	515		258	5.0	-1.2
525	525		645	5.0	-1.2
549	549		331	5.0	-1.2
520	520		716	5.0	-1.2
487	487		420	5.0	-1.2
579	579		460	6.0	-1.2
542	542		266	5.0	-1.2
225	225		402	6.0	-1.3

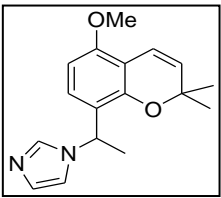
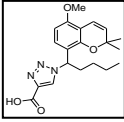
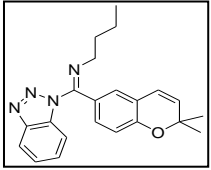
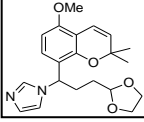
Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
505	505		559	5.0	-1.3
489	489		265	5.0	-1.3
494	494		369	5.0	-1.3
490	490		534	5.0	-1.3
510	510		390	5.0	-1.3
545	545		314	5.0	-1.3
522	522		272	5.0	-1.3
517	517		433	5.0	-1.3
547	547		438	5.0	-1.3

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
526	526		404	5.0	-1.4
103	103		334	6.0	-1.4
539	539		454	5.0	-1.4
519	519		644	5.0	-1.4
483	483		395	5.0	-1.4
546	546		300	5.0	-1.4
207	207		354	6.0	-1.4
523	523		573	5.0	-1.4

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
497	497		307	5.0	-1.4
506	506		631	5.0	-1.4
521	521		518	5.0	-1.5
551	551		404	5.0	-1.5
217	217		323	6.0	-1.5
501	501		234	5.0	-1.5
518	518		644	5.0	-1.5
535	535		476	5.0	-1.5

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
493	493		285	5.0	-1.5
538	538		190	5.0	-1.5
574	574		385	6.0	-1.5
550	550		388	5.0	-1.5
212	212		326	6.0	-1.5
211	211		326	6.0	-1.6
218	218		360	6.0	-1.6
104	104		306	6.0	-1.6

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
572	572		324	6.0	-1.7
215	215		270	6.0	-1.7
573	573		400	6.0	-1.8
208	208		374	6.0	-1.8
205	205		334	6.0	-1.8
569	569		386	6.0	-1.8
219	219		312	6.0	-1.9

Entry#	Compound #	Structure	M.W.	assay #	Avg % Release at 100 uM
214	214		284	6.0	-1.9
575	575		371	6.0	-1.9
102	102		360	6.0	-2.0
576	576		548	6.0	-2.1