

Figure 1

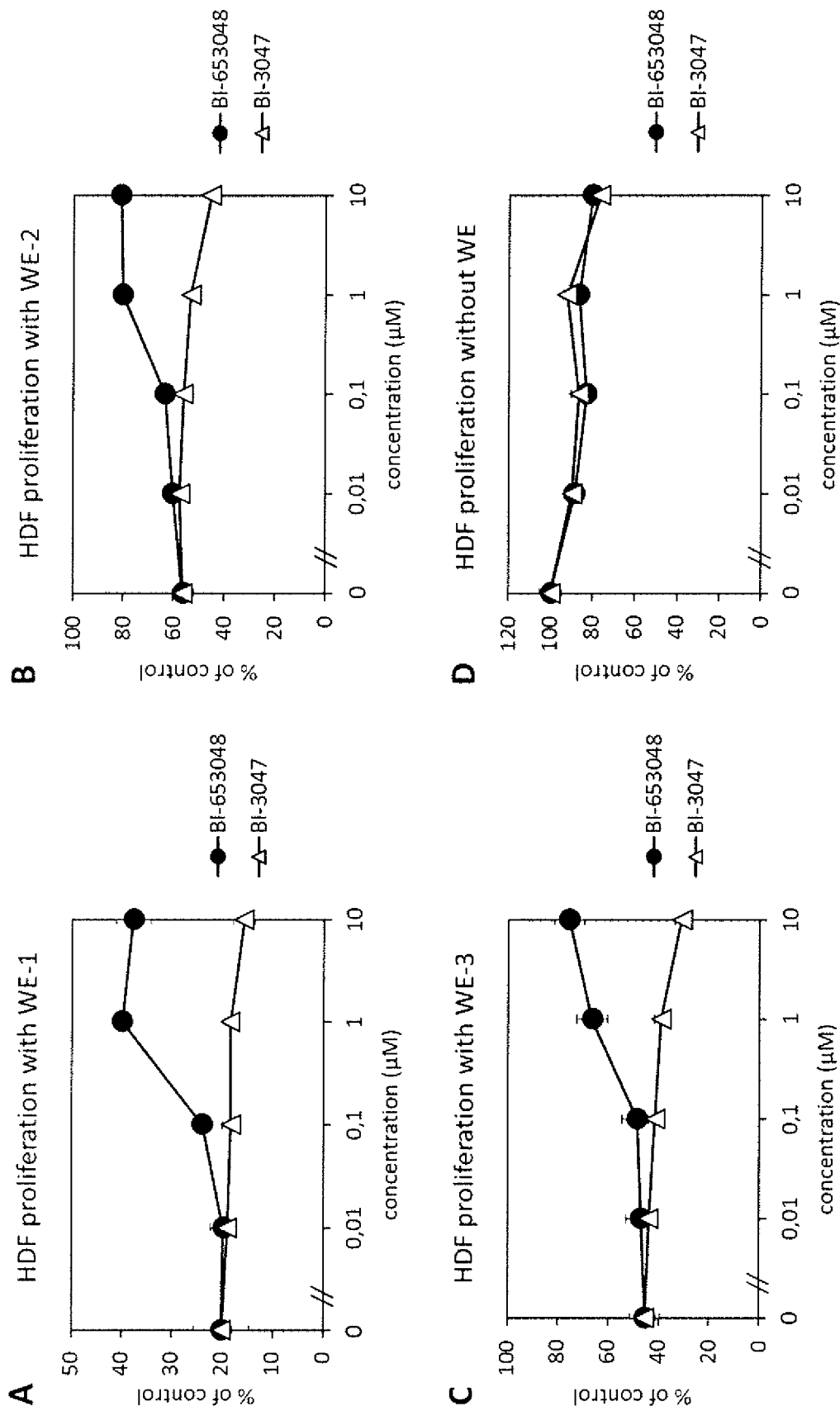


Figure 2

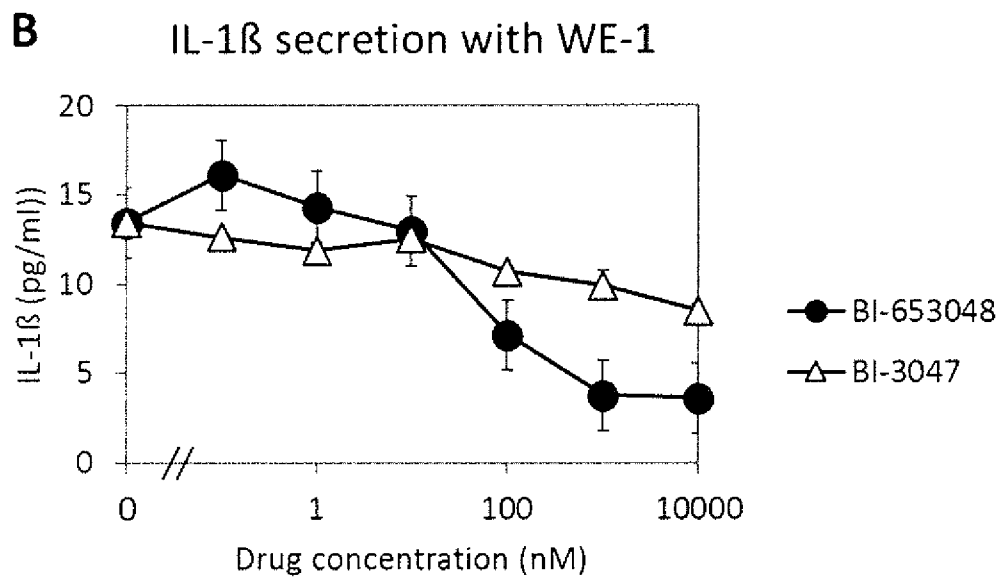
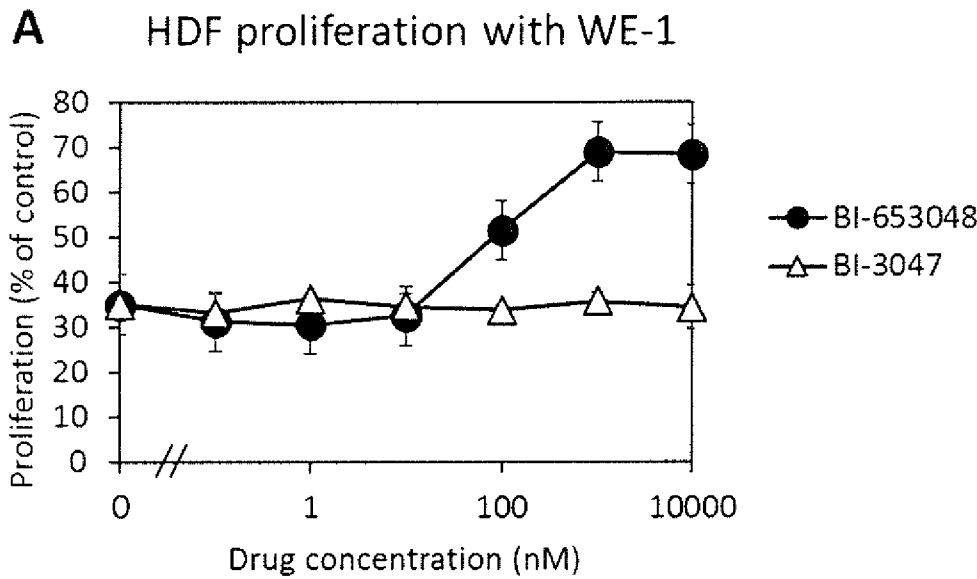


Figure 3

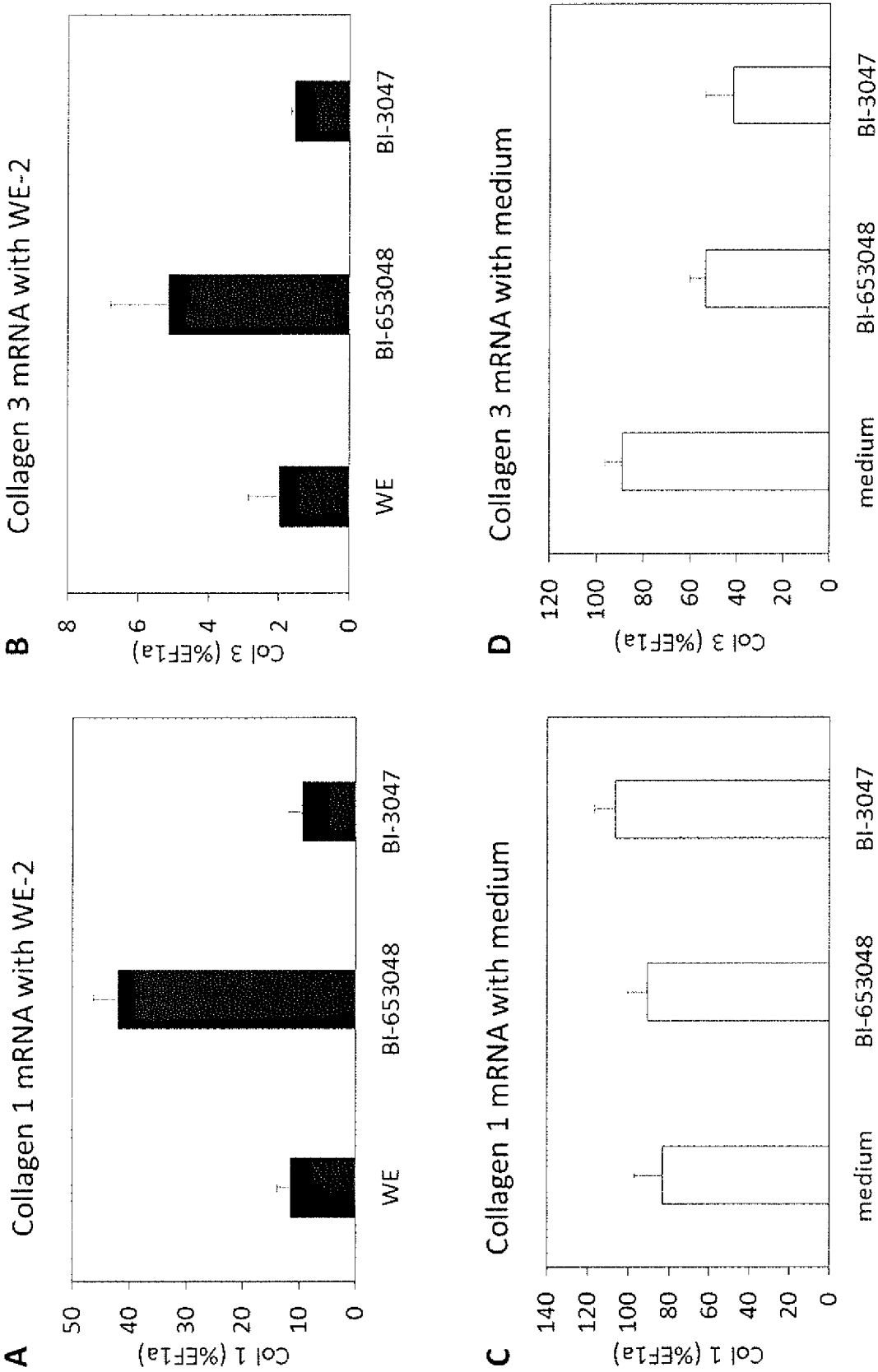


Figure 4

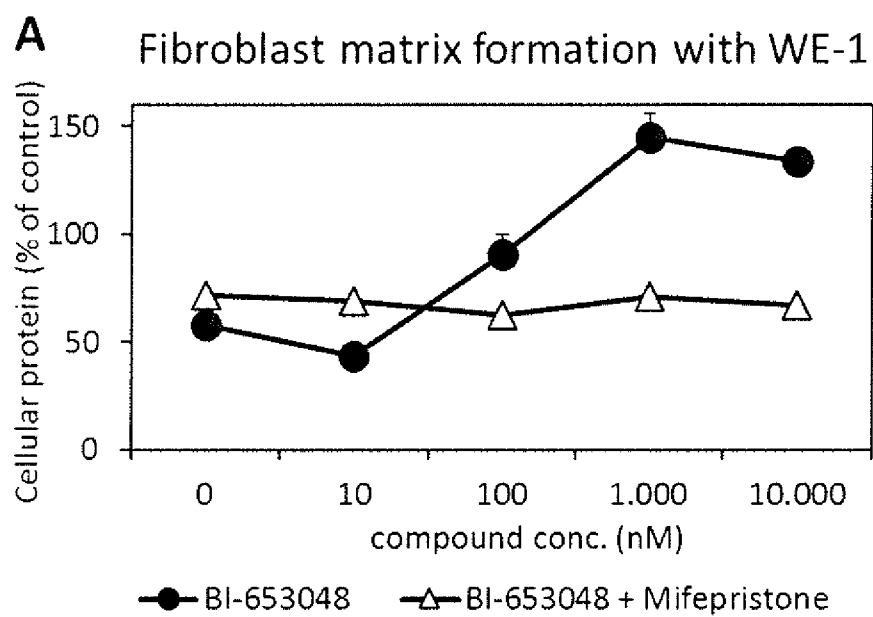


Figure 5

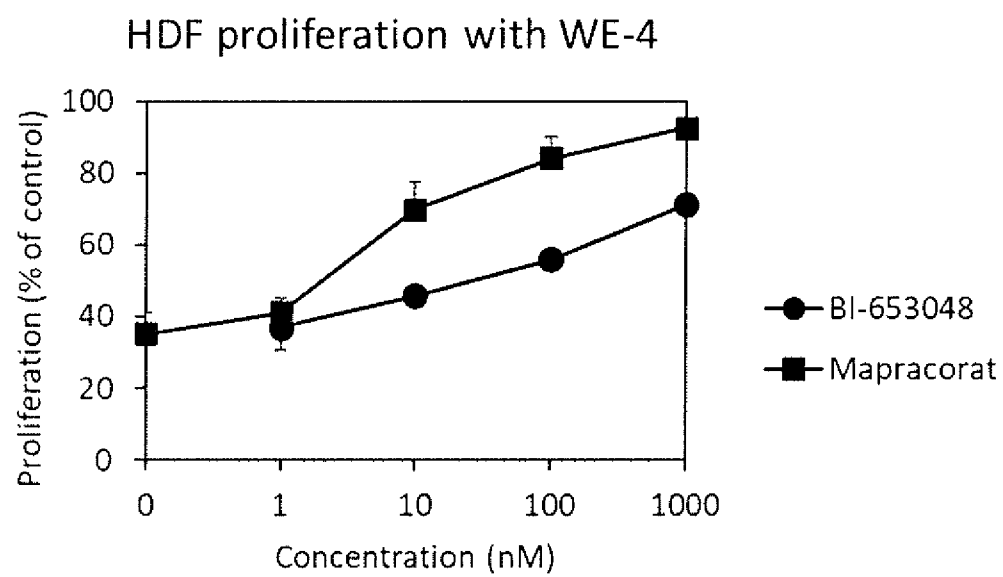


Figure 6

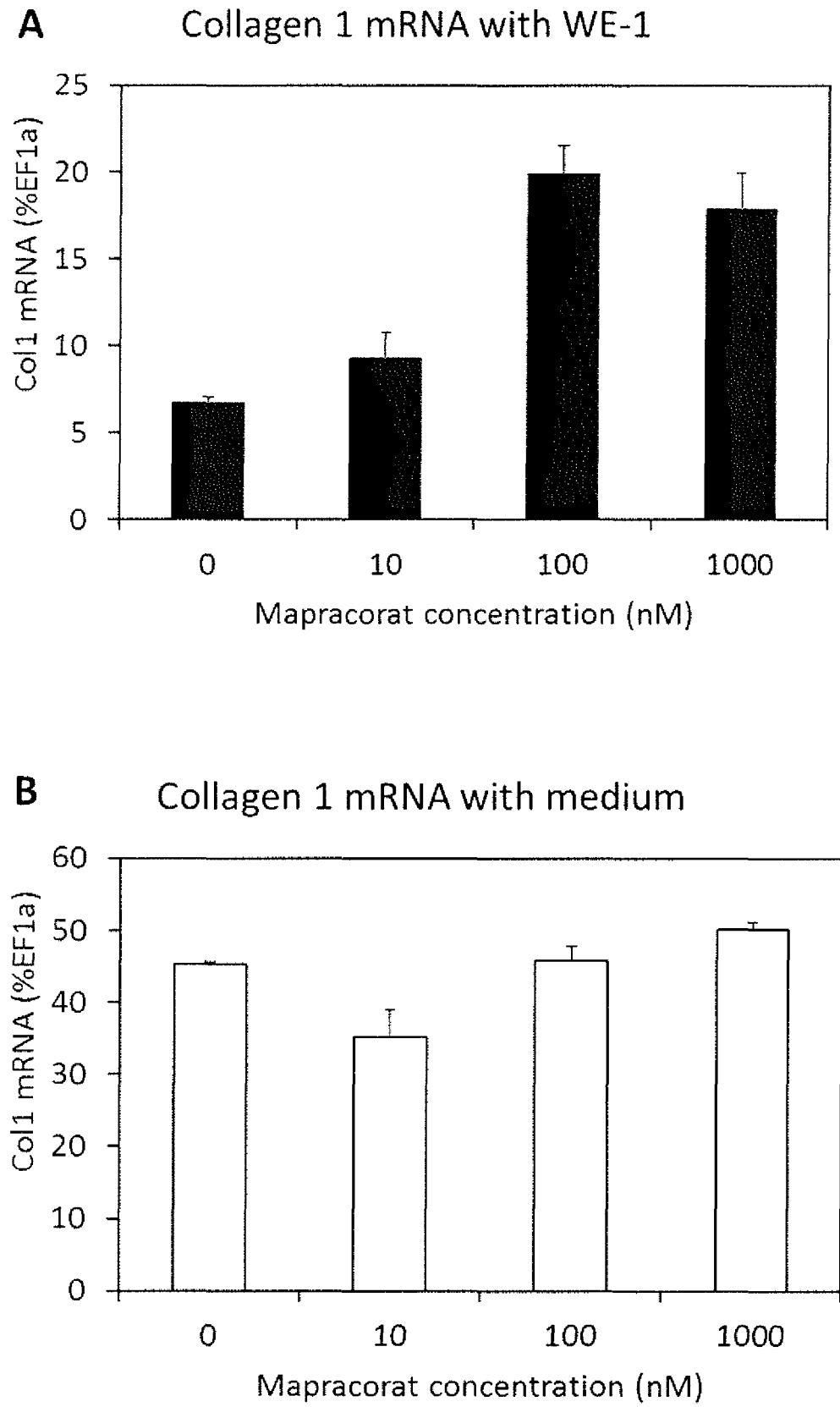


Figure 7

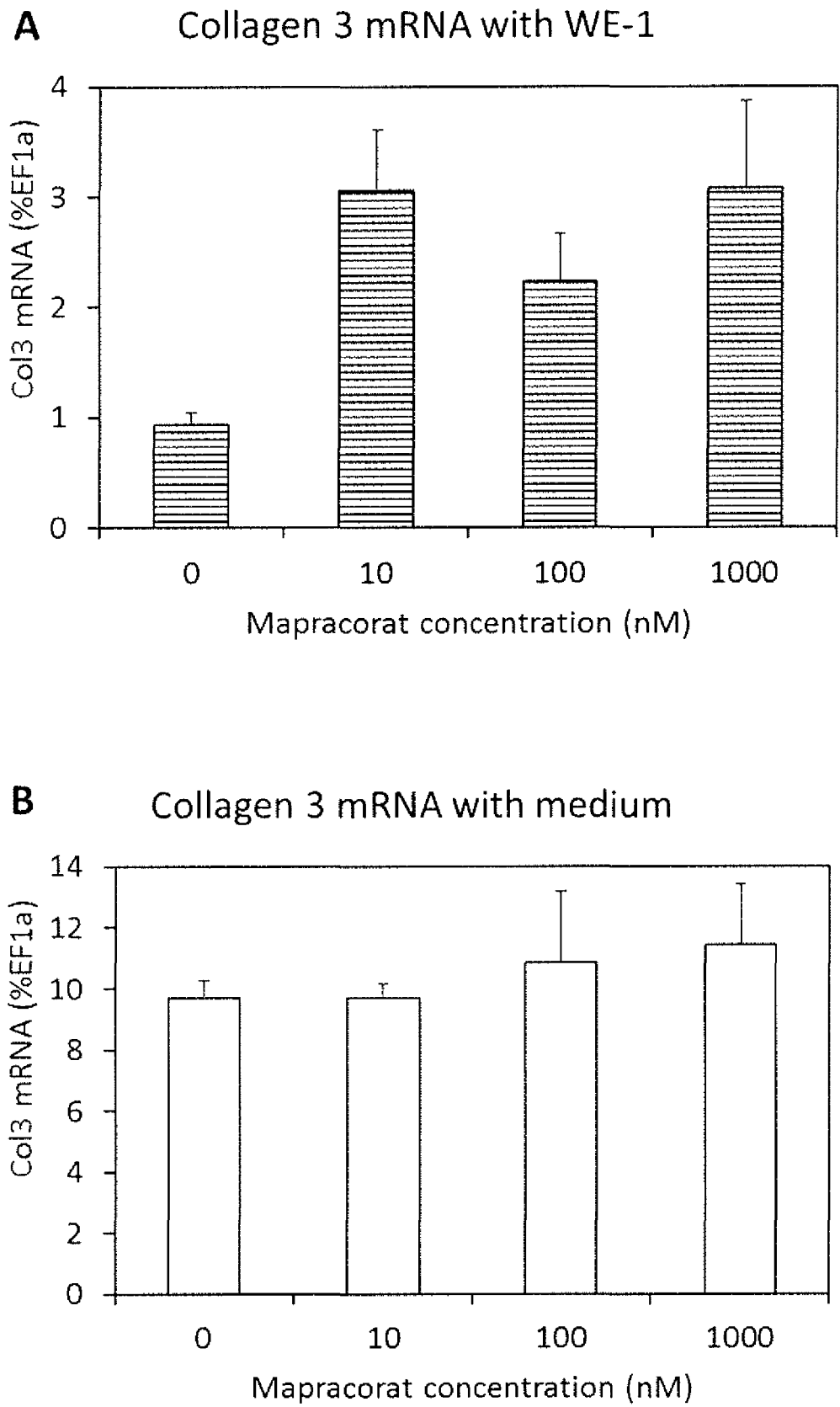


Figure 8

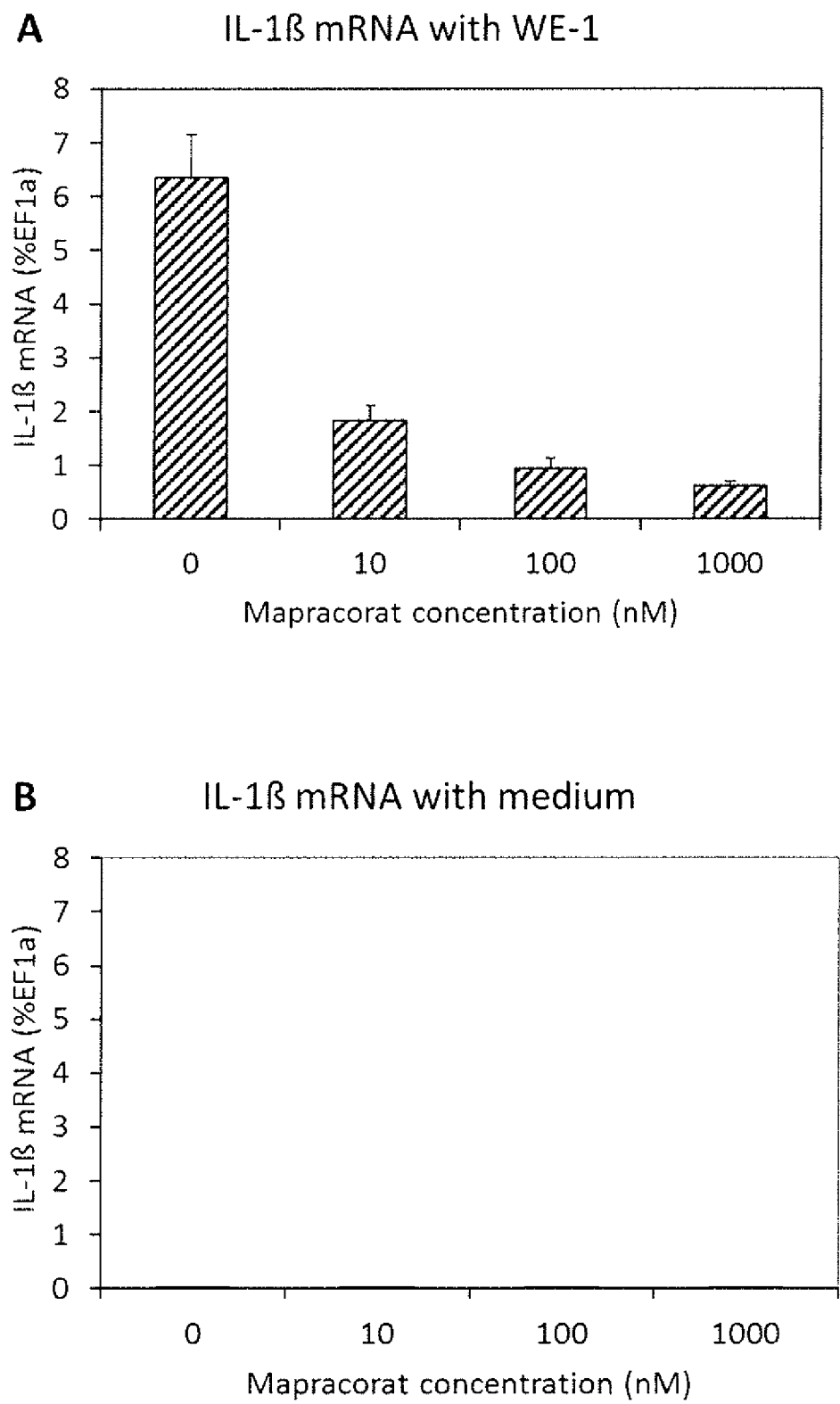


Figure 9

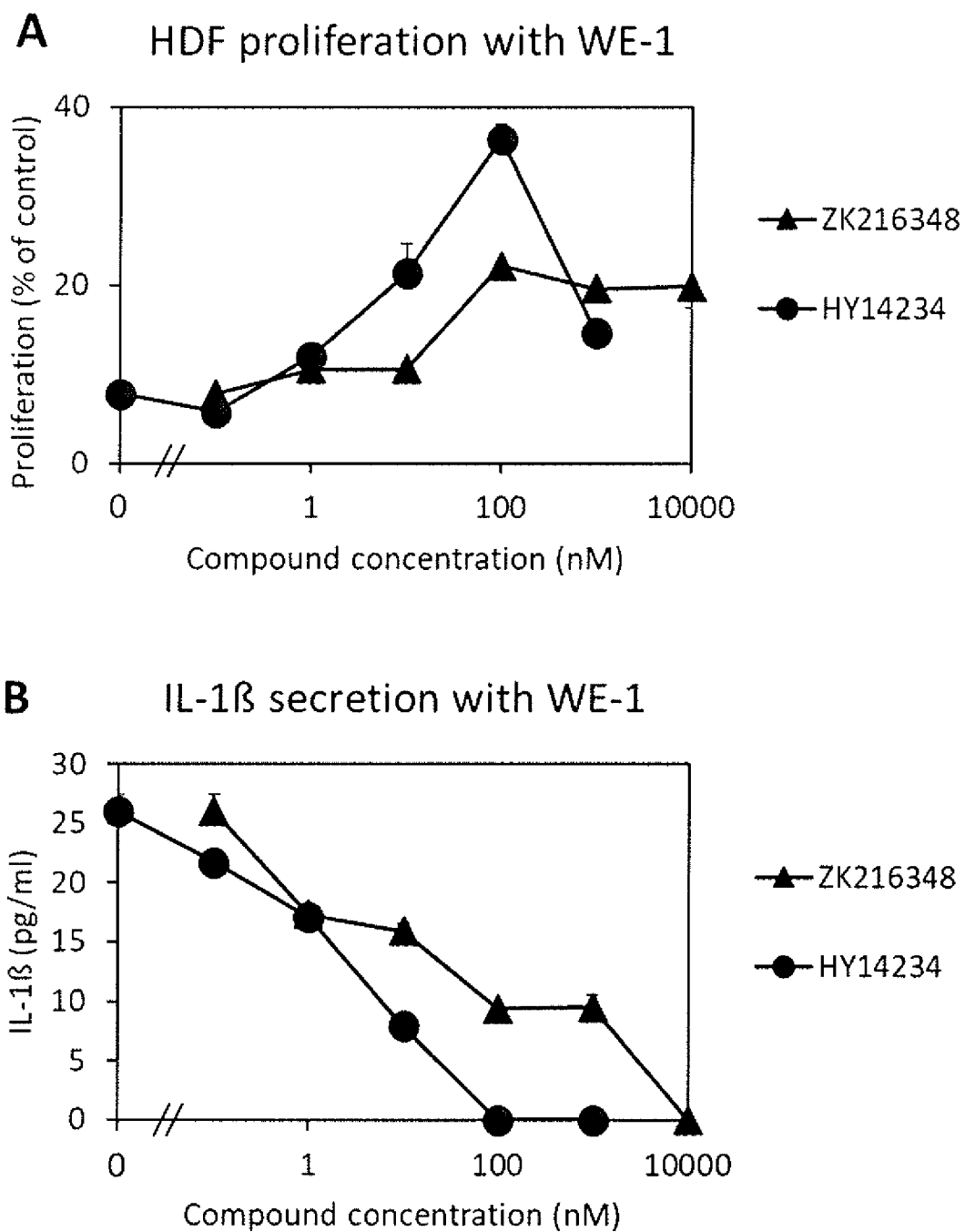


Figure 10

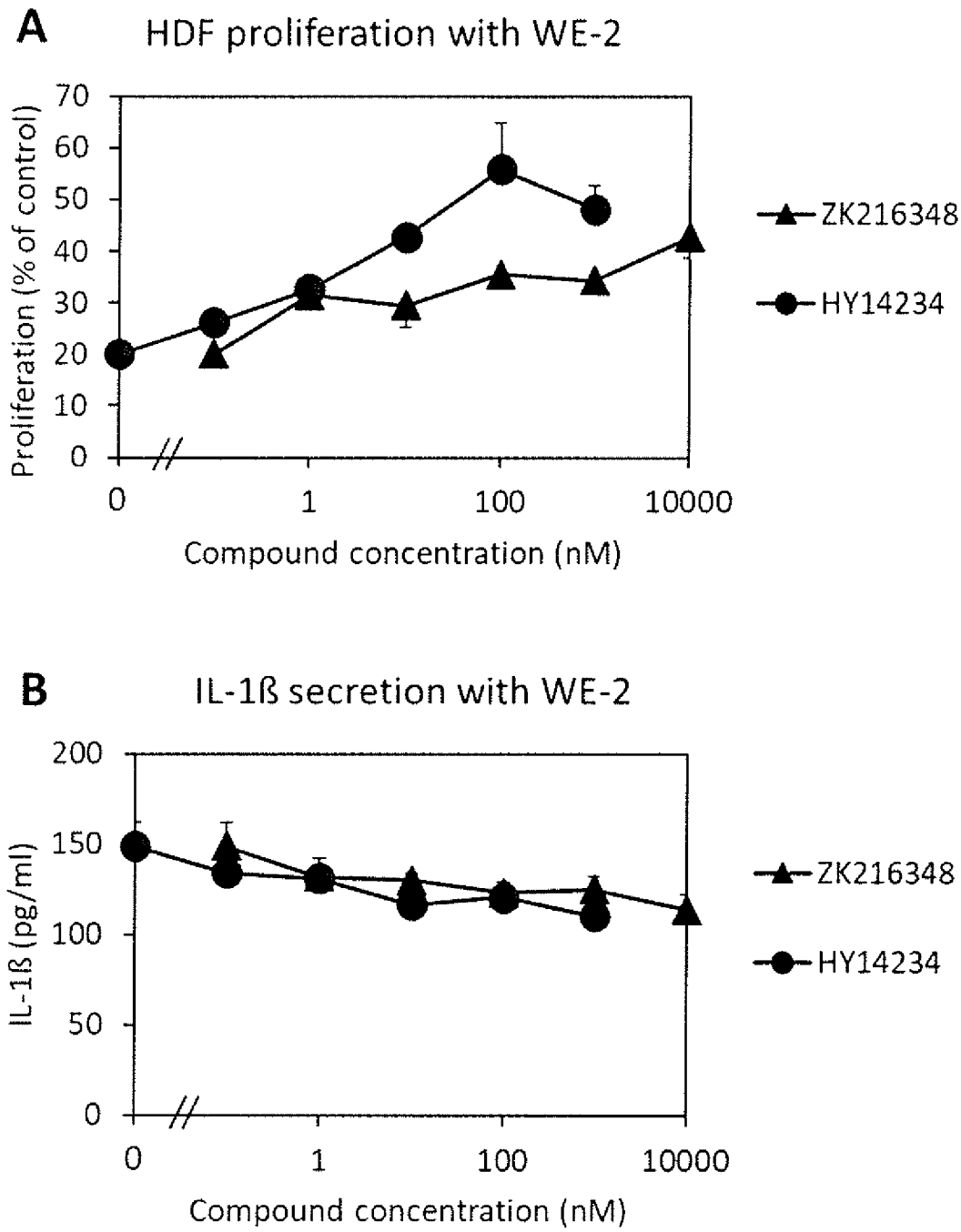


Figure 11

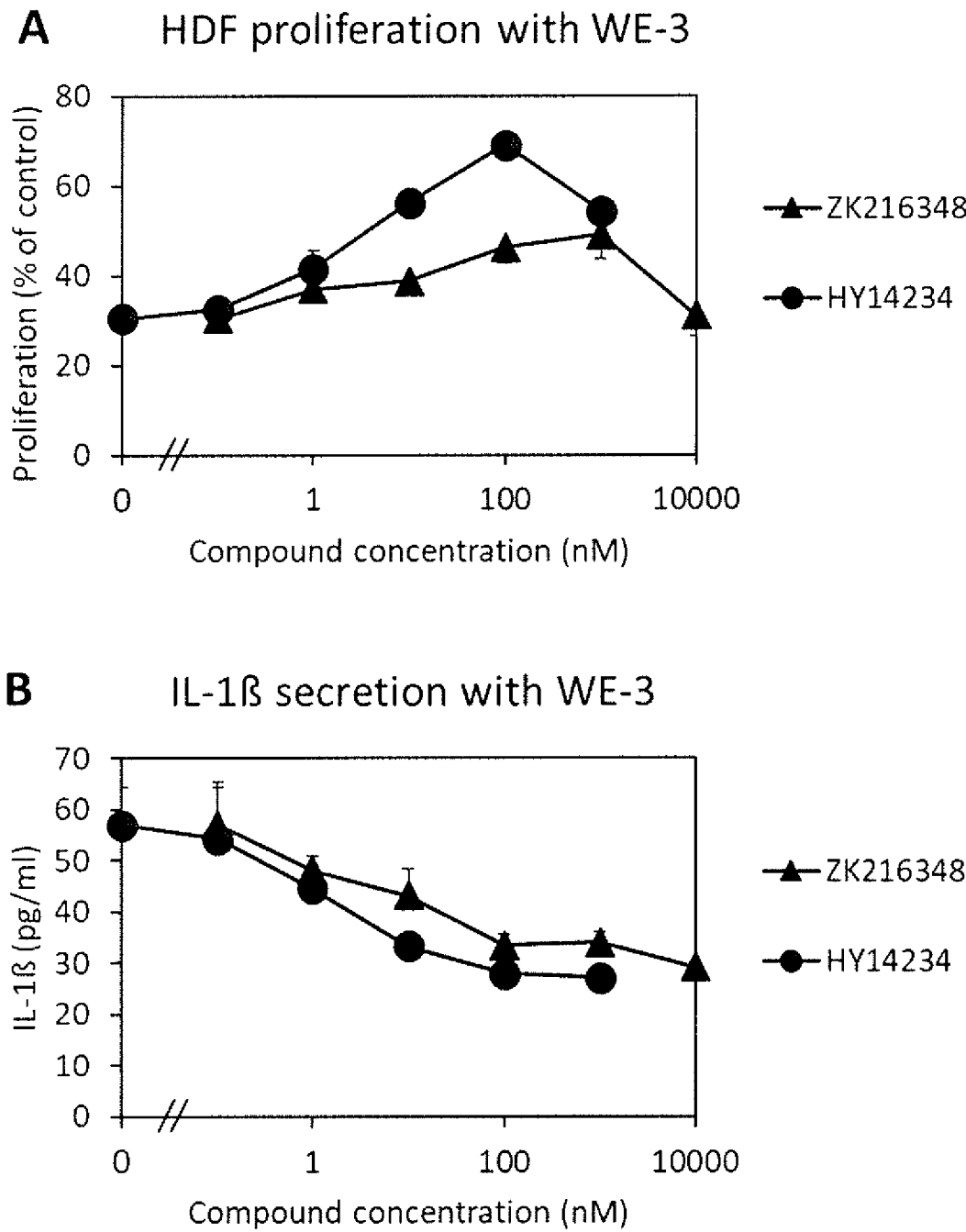


Figure 12

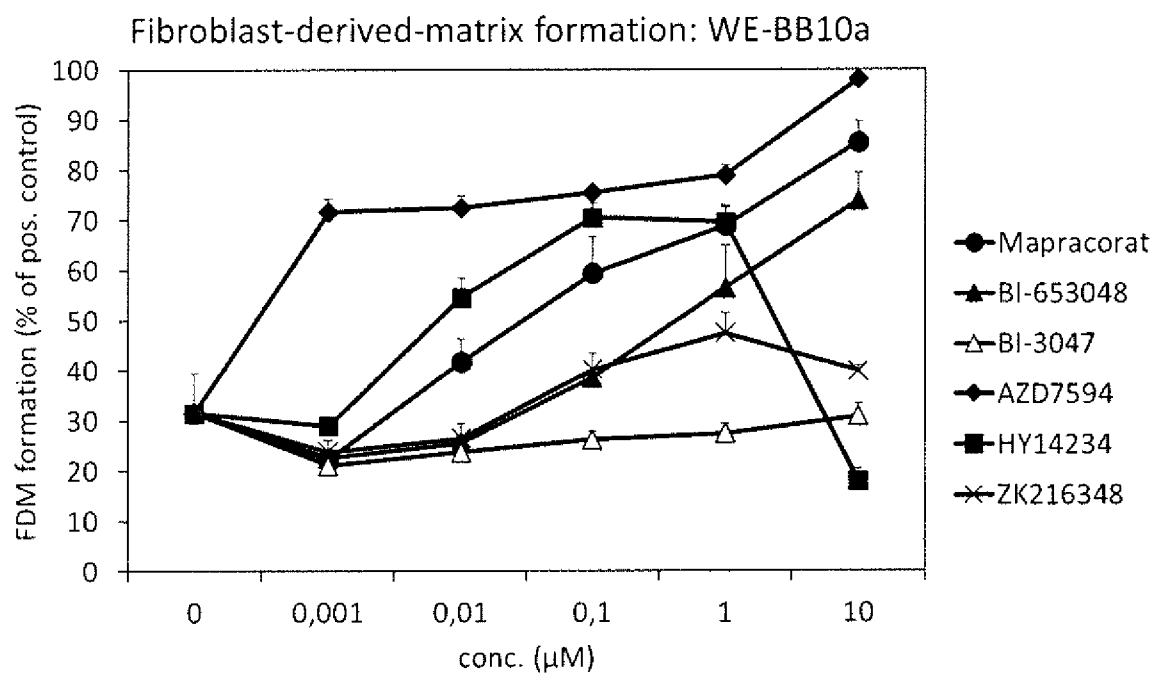


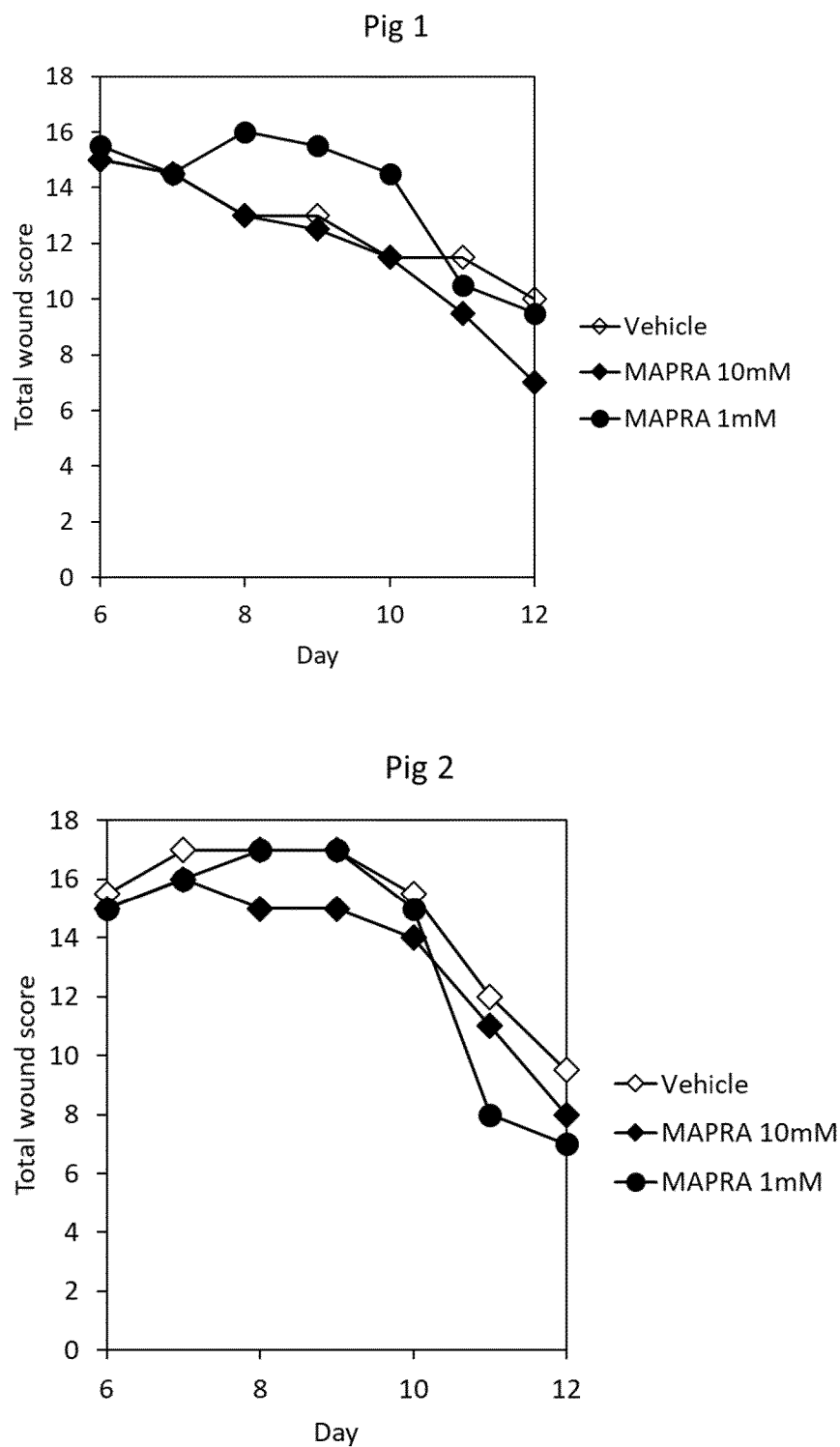
Figure 13**A) Pig wounds with R848 + WE-01**

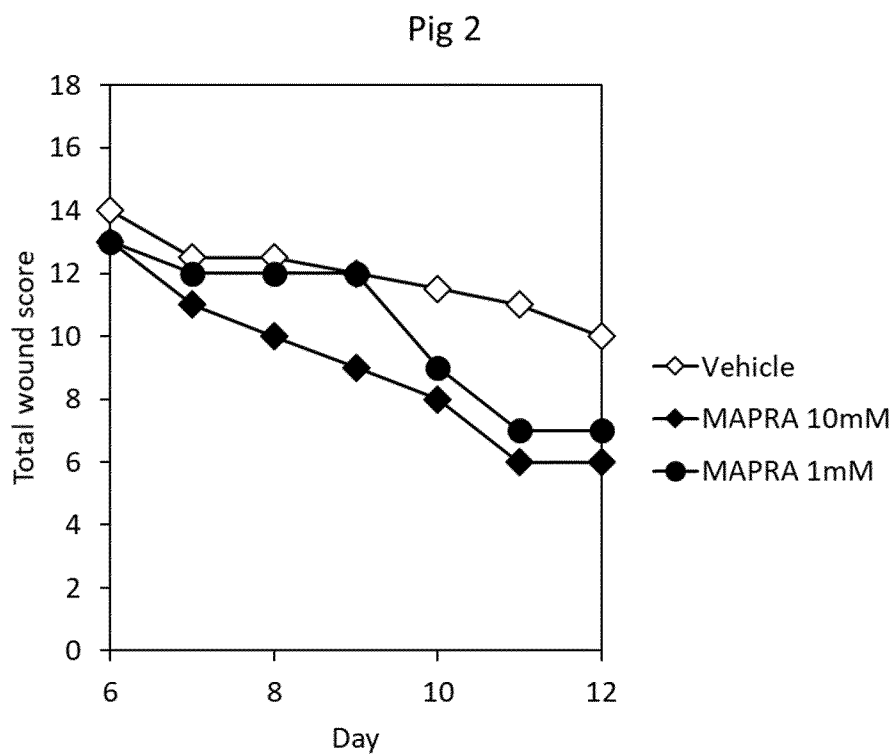
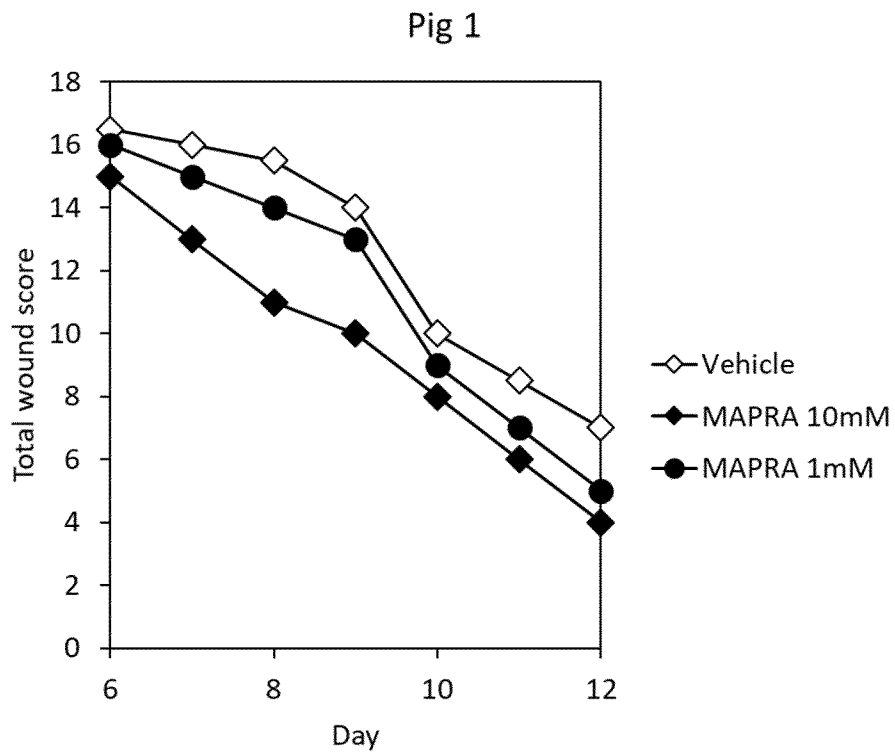
Figure 13 (continued)**B) Pig wounds with R848 + WE-02**

Figure 13 (continued)

C) Pig wounds with R848 + human serum

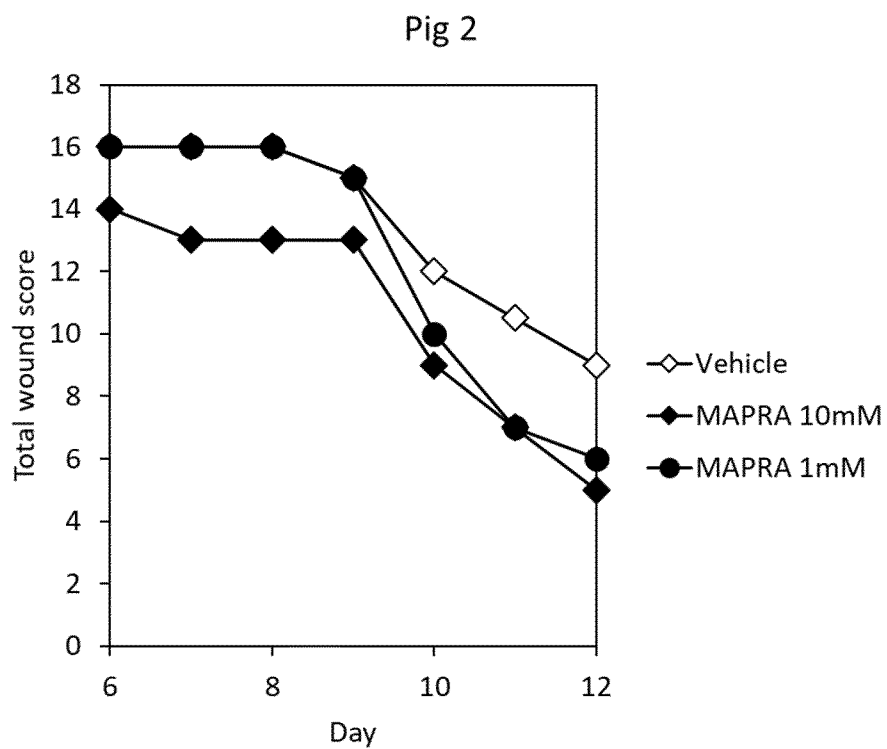
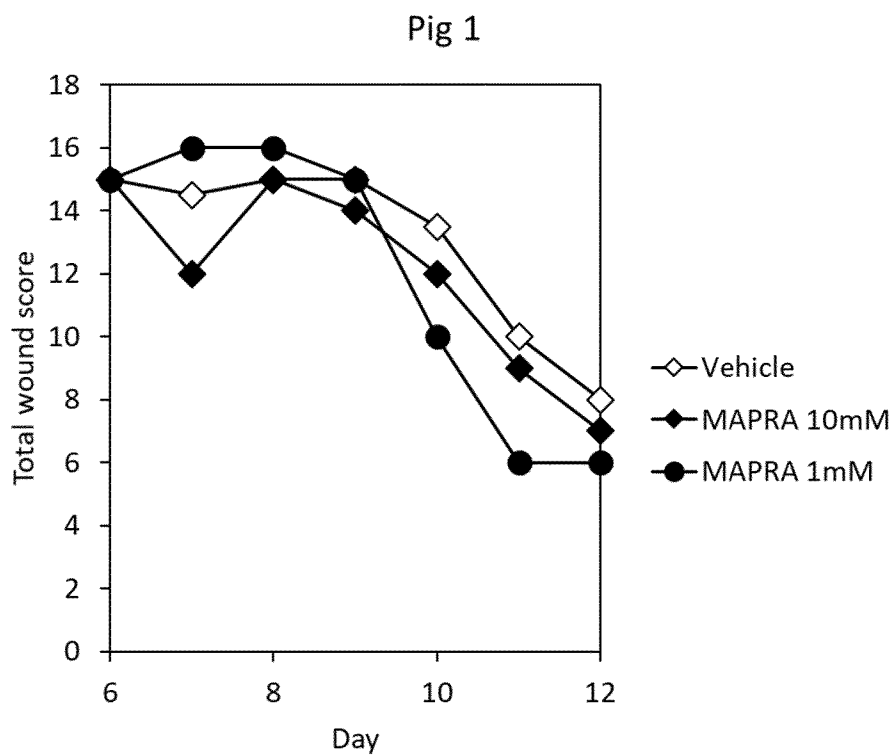


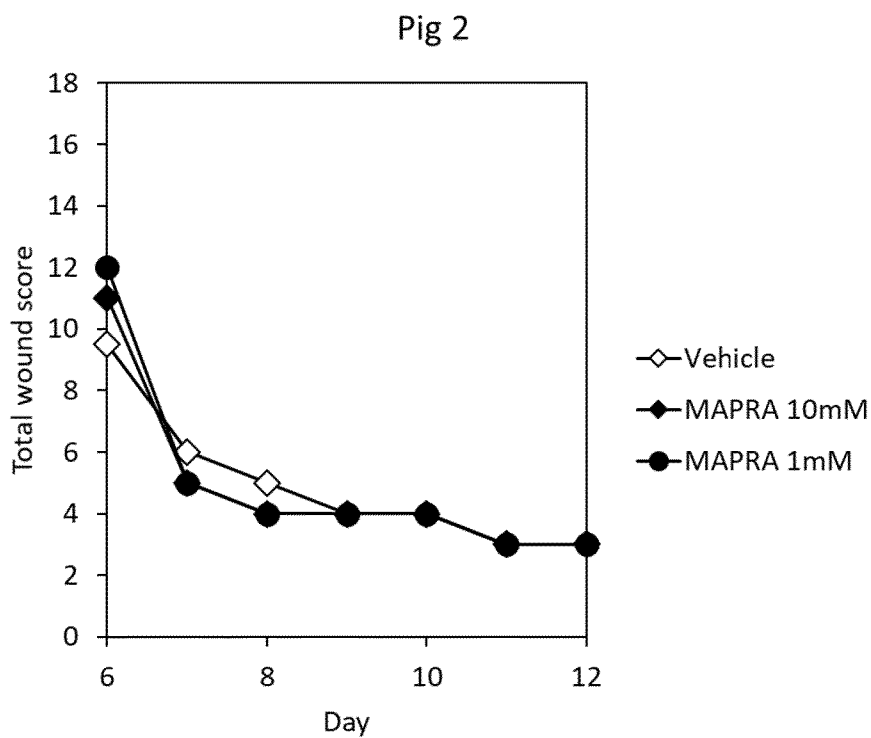
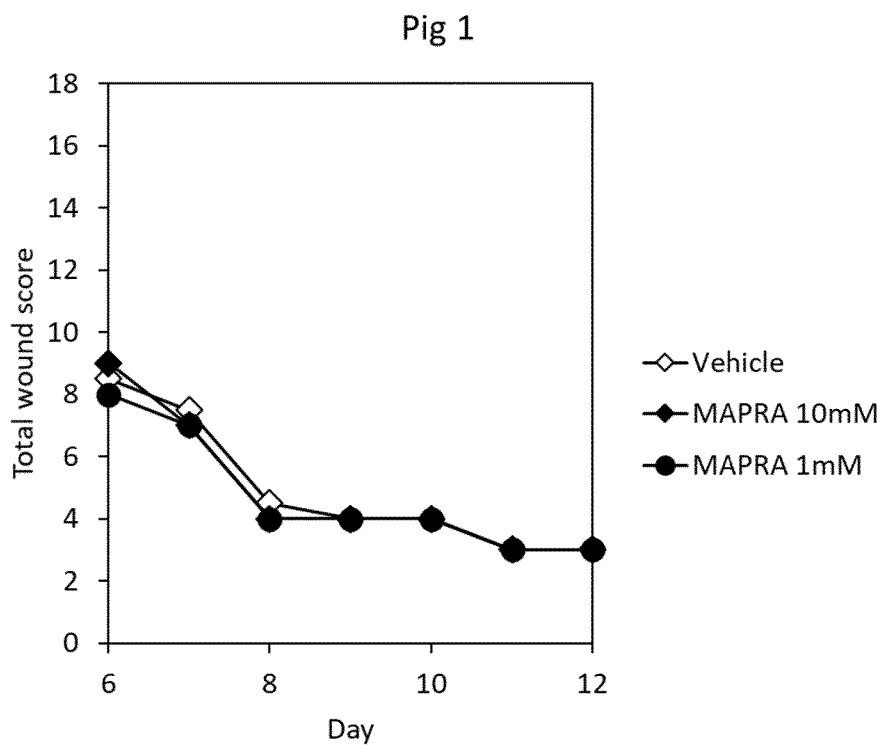
Figure 13 (continued)**D) Pig wounds with human serum**

Figure 14

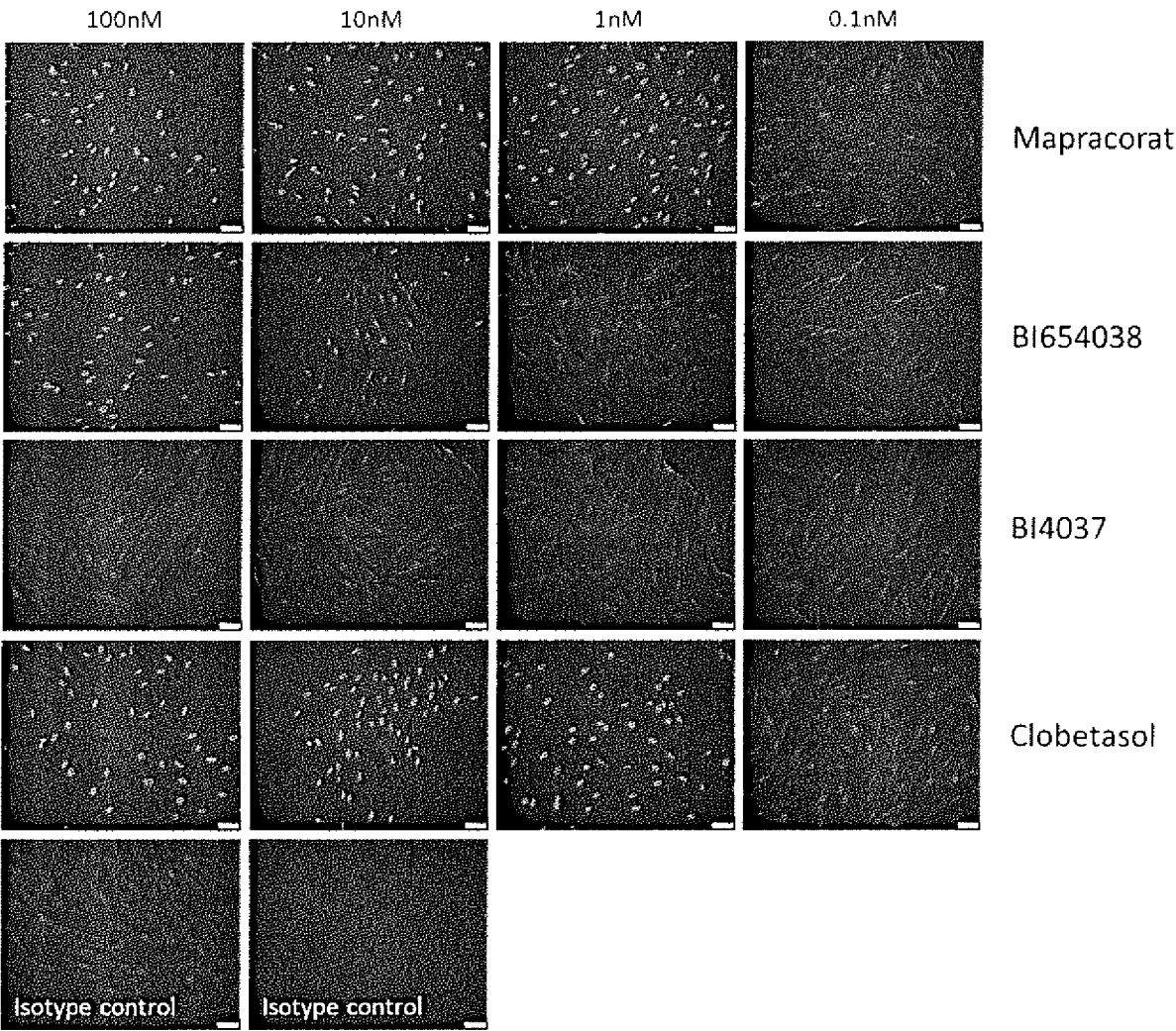


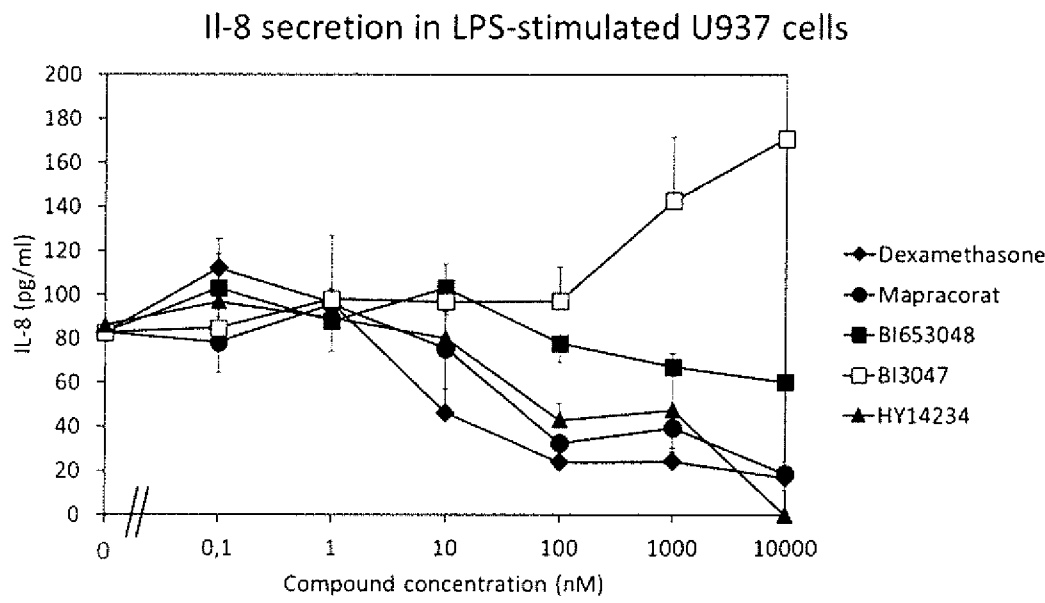
Figure 15

	WE	Mapracorat
WE-04	100	745
WE-05	100	431
WE-06	100	317
WE-07	100	307
WE-08	100	296
WE-09	100	294
WE-10	100	289
WE-11	100	269
WE-12	100	265
WE-13	100	260
WE-14	100	256
WE-15	100	255
WE-16	100	249
WE-17	100	246
WE-18	100	241
WE-19	100	240
WE-20	100	239
WE-21	100	235
WE-22	100	231
WE-23	100	230
WE-24	100	227
WE-25	100	224
WE-03	100	220
WE-26	100	217
WE-27	100	216
WE-28	100	209
WE-29	100	208
WE-02	100	207
WE-30	100	205
WE-31	100	201
WE-32	100	197
WE-33	100	195
WE-34	100	194
WE-35	100	189
WE-01	100	189
WE-36	100	187
WE-37	100	183
WE-38	100	183

	WE	Mapracorat
WE-39	100	182
WE-40	100	182
WE-41	100	182
WE-42	100	179
WE-43	100	178
WE-44	100	173
WE-45	100	173
WE-46	100	166
WE-47	100	166
WE-48	100	165
WE-49	100	159
WE-50	100	158
WE-51	100	151
WE-52	100	150
WE-53	100	150
WE-54	100	148
WE-55	100	147
WE-56	100	146
WE-57	100	146
WE-58	100	142
WE-59	100	141
WE-60	100	140
WE-61	100	138
WE-62	100	136
WE-63	100	135
WE-64	100	134
WE-65	100	132
WE-66	100	132
WE-67	100	131
WE-68	100	130
WE-69	100	128
WE-70	100	127
WE-71	100	127
WE-72	100	125
WE-73	100	125
WE-74	100	124
WE-75	100	123
WE-76	100	122

Figure 16

A)



B)

