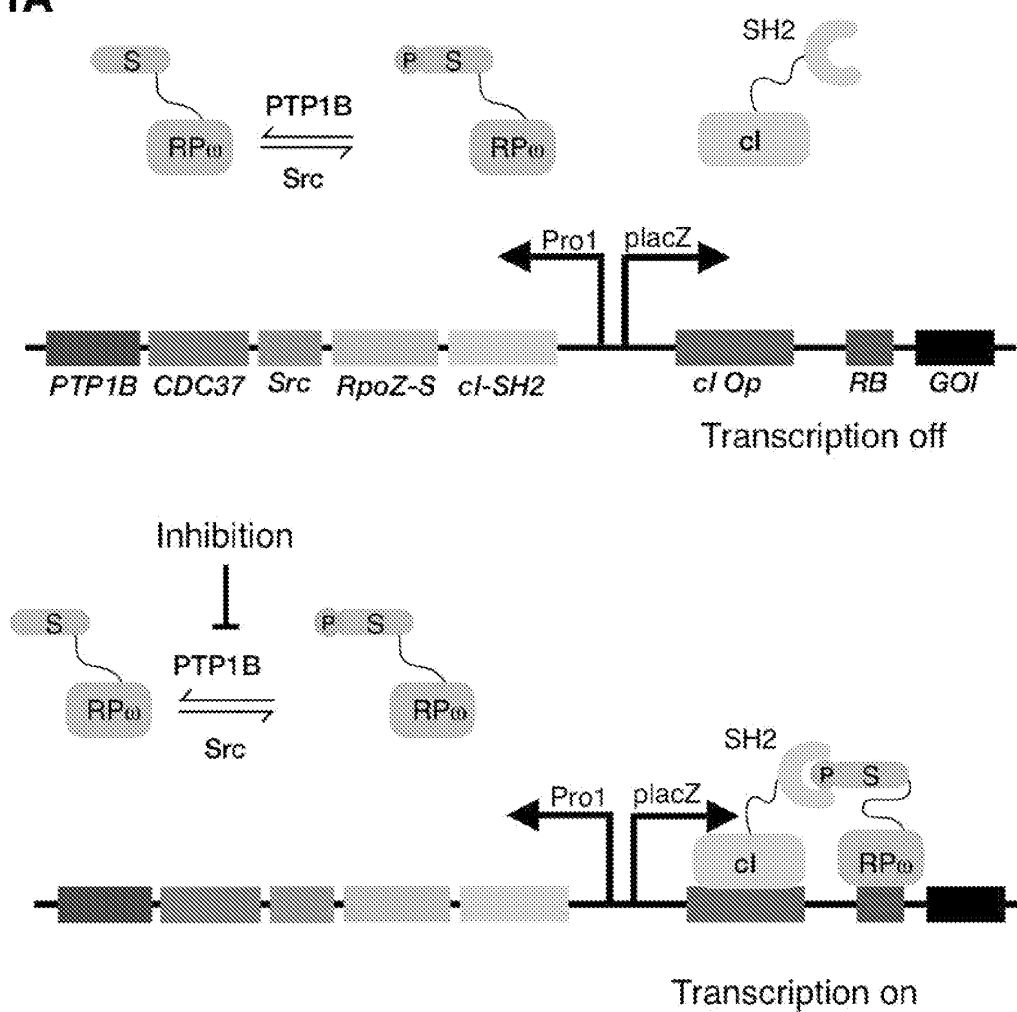
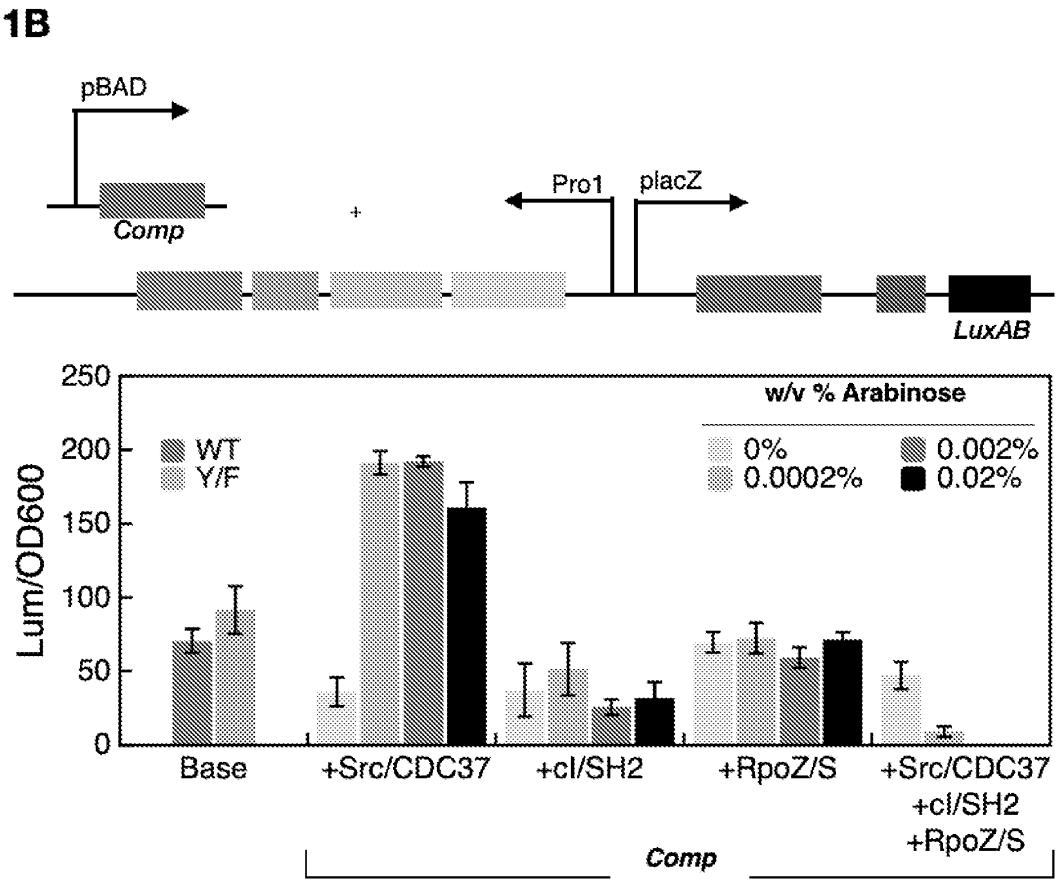


1A**Figure 1A**



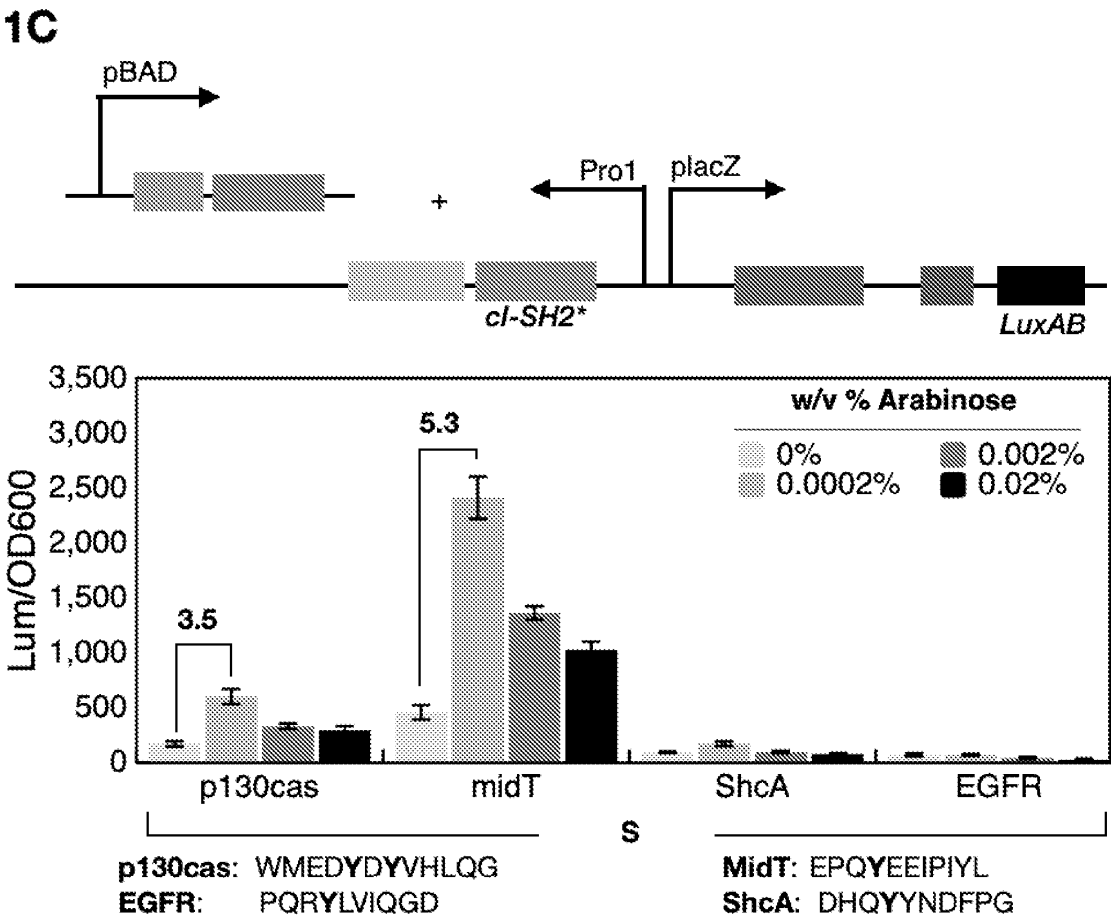


Figure 1C

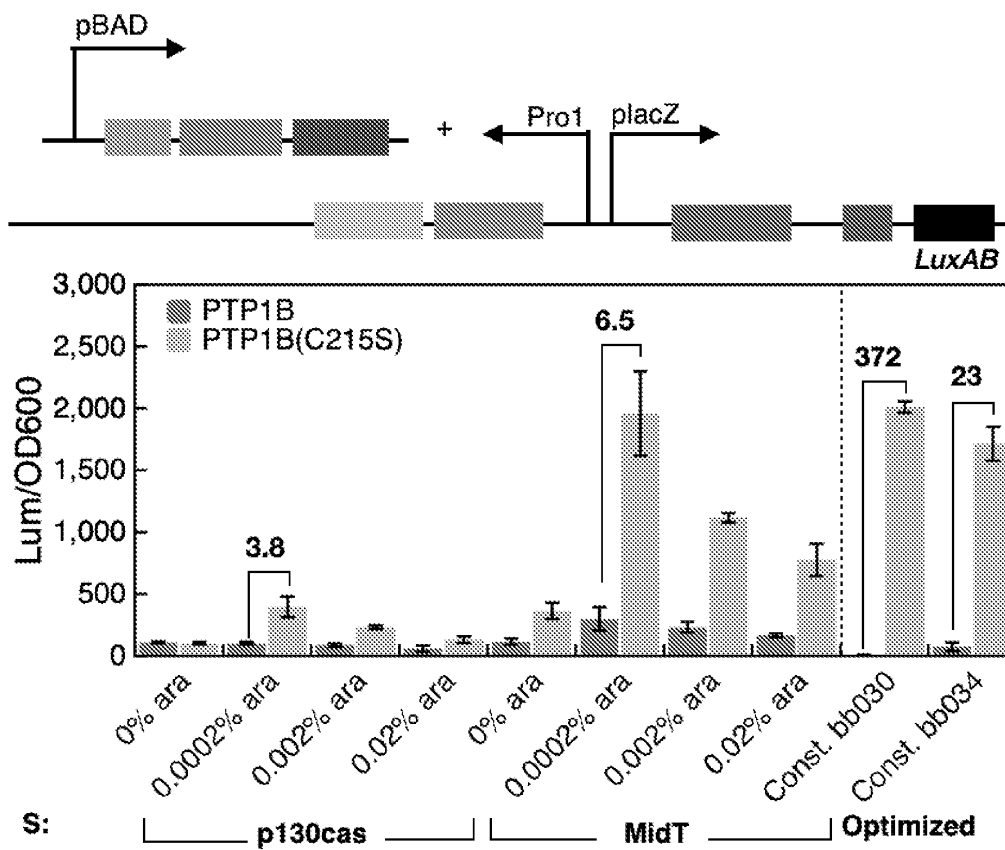
1D

Figure 1D

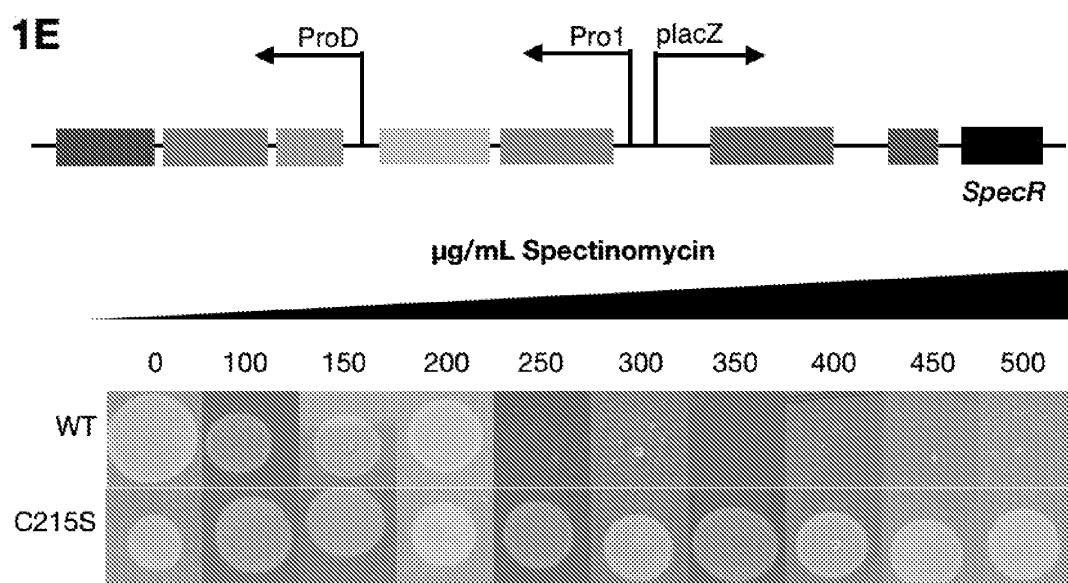


Figure 1E

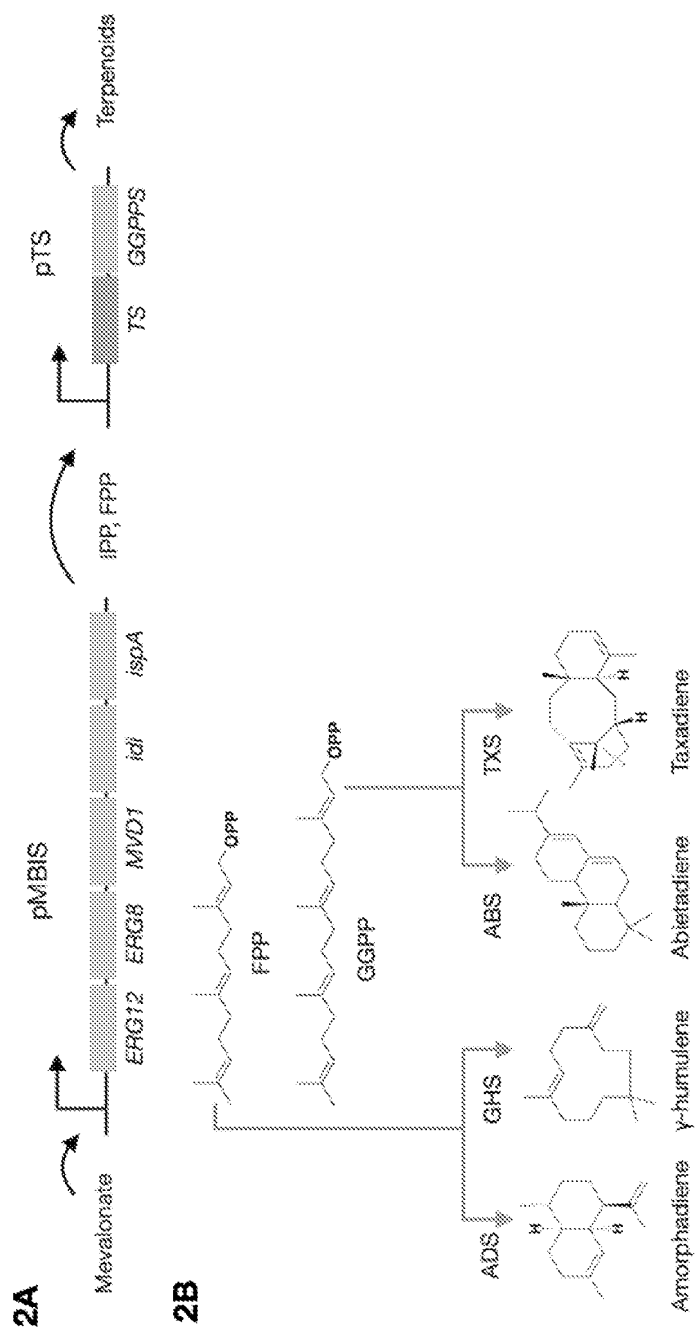


Figure 2A&B

2C

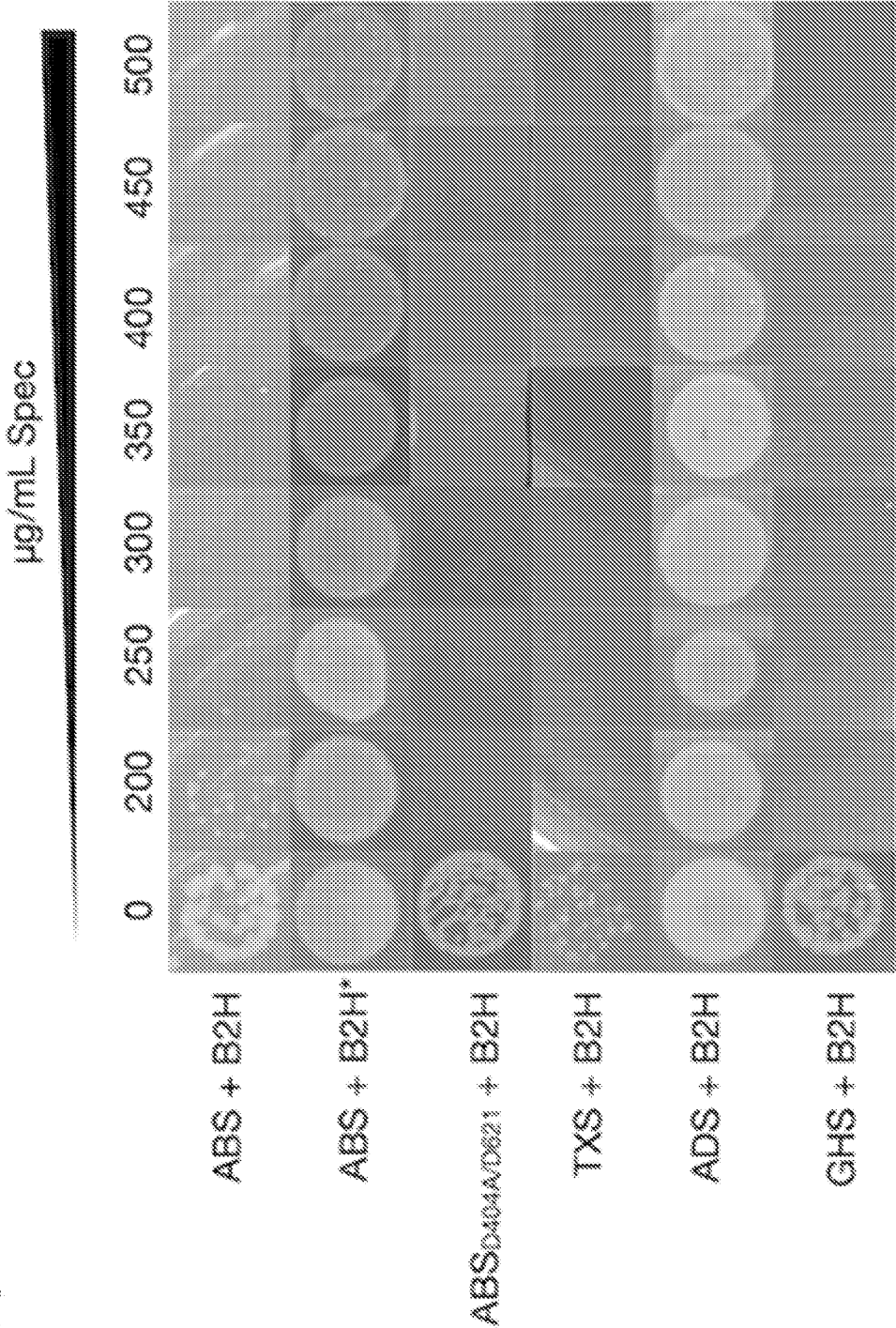


Figure 2C

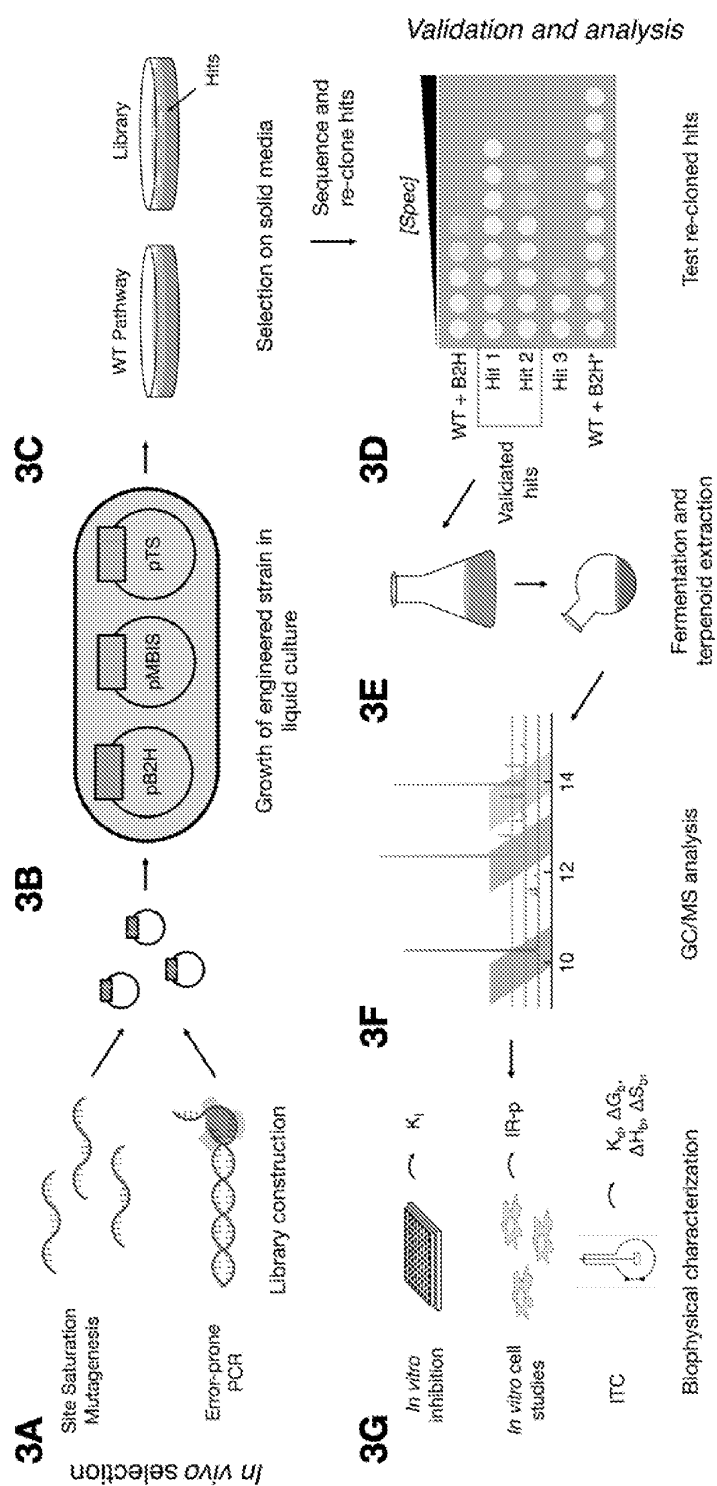
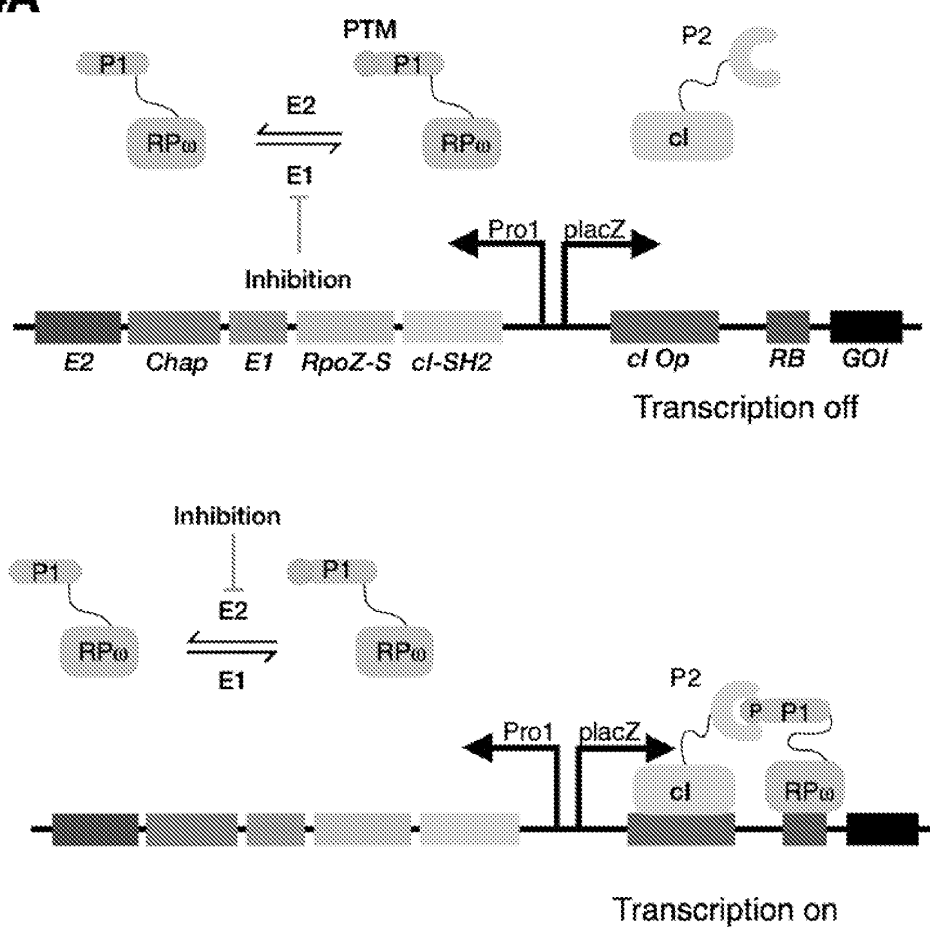


Figure 3A-G

4A**Figure 4A**

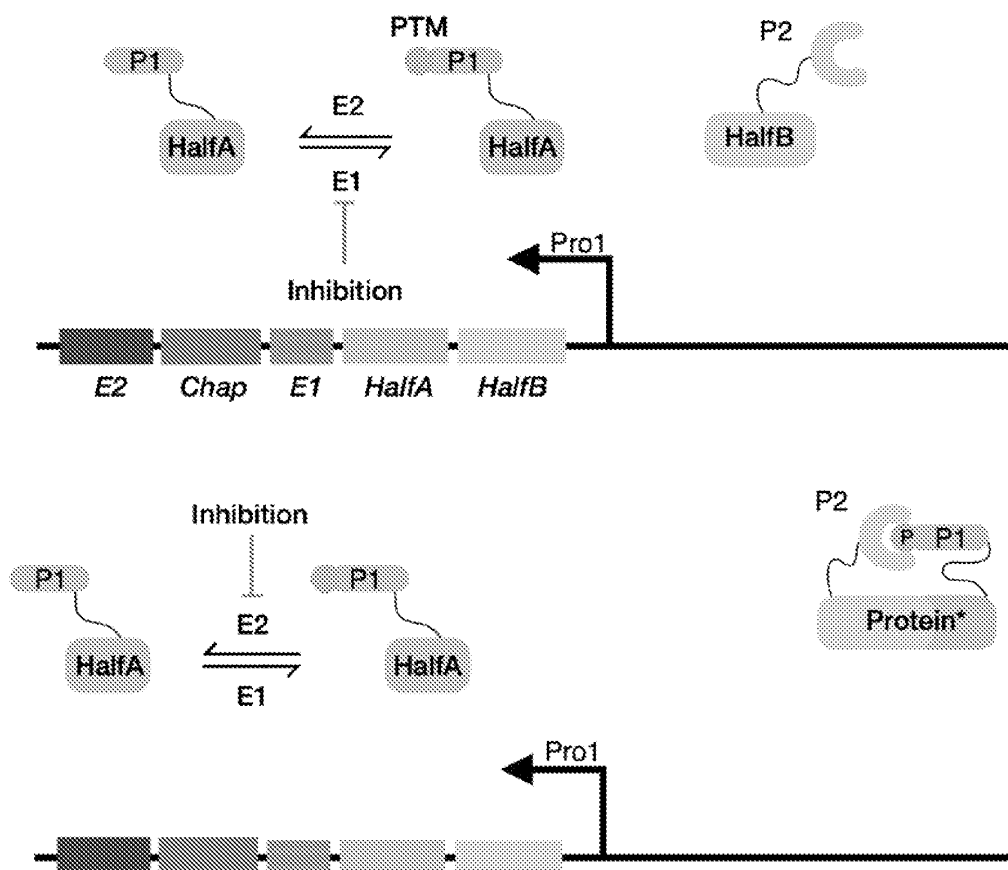
4B

Figure 4B

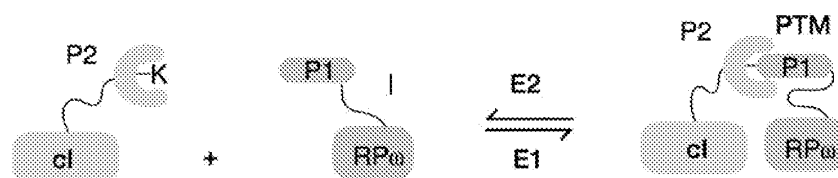
4C**4D**

Figure 4C&D

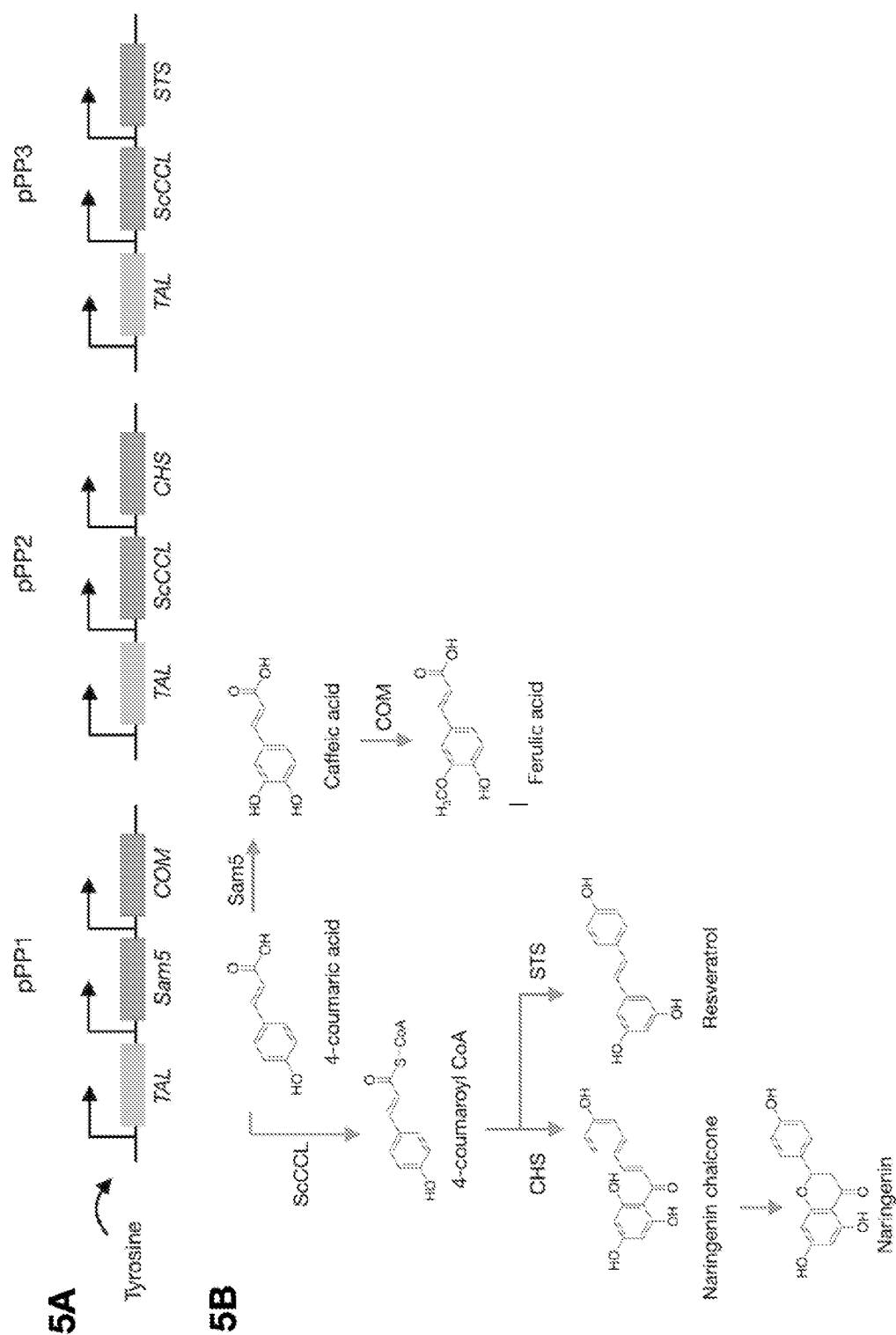
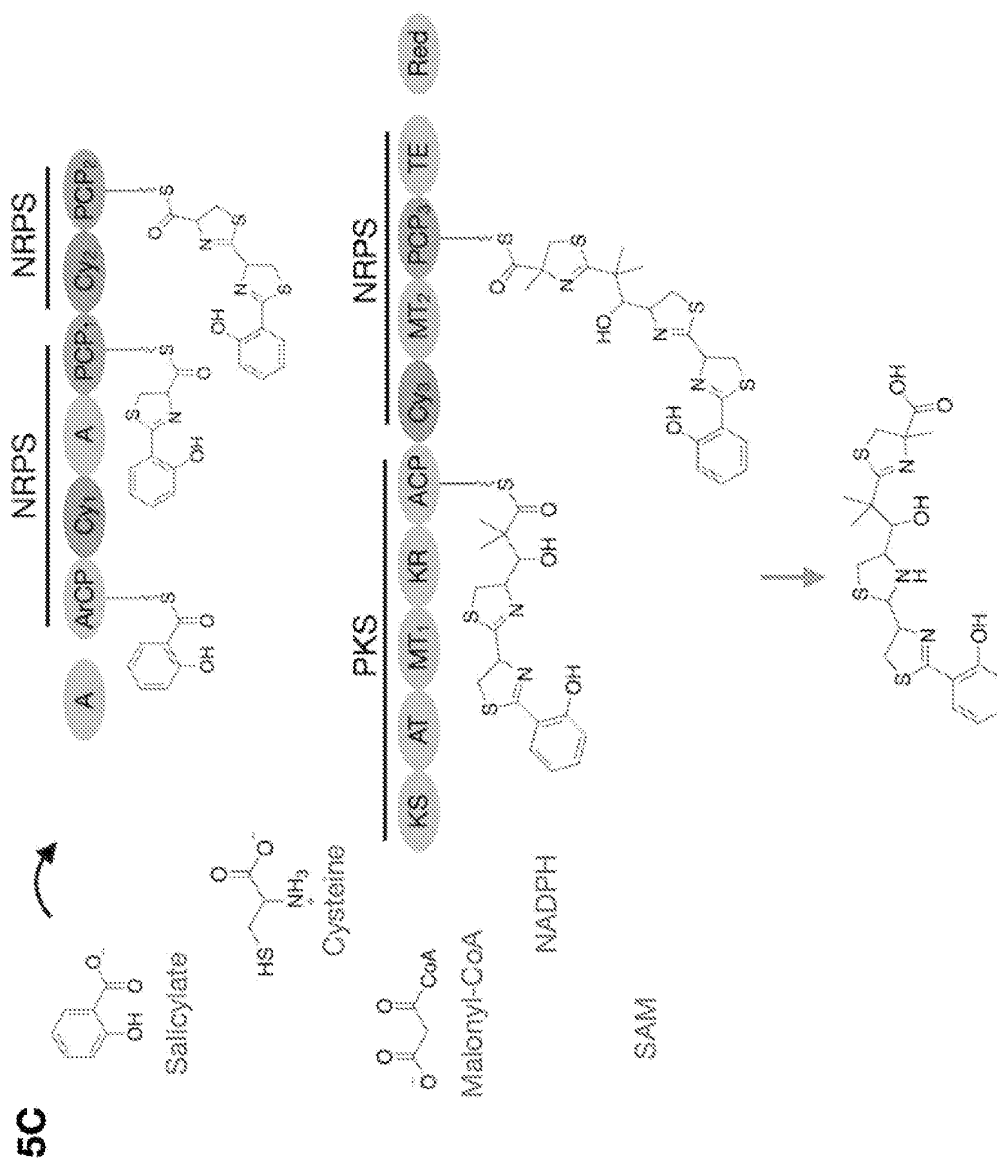
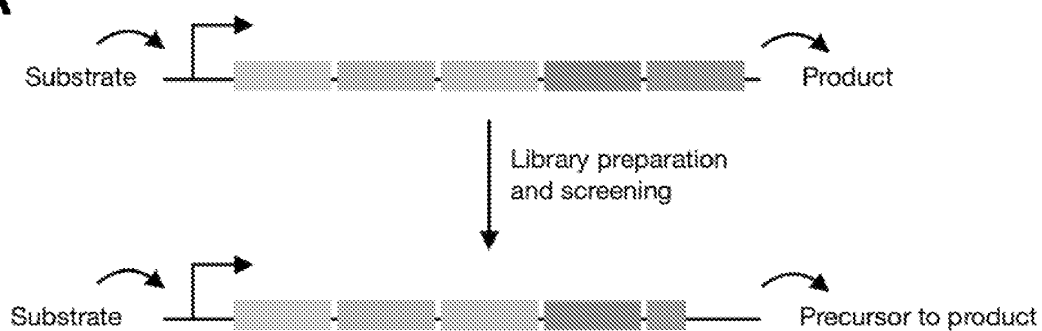
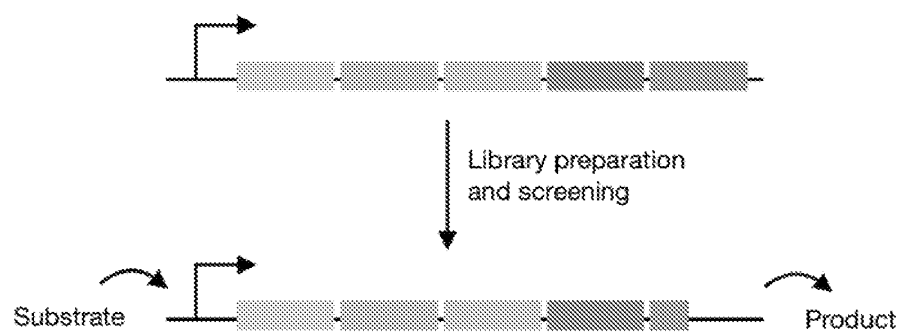


Figure 5A&B



6A**6B****Figure 6A&B**

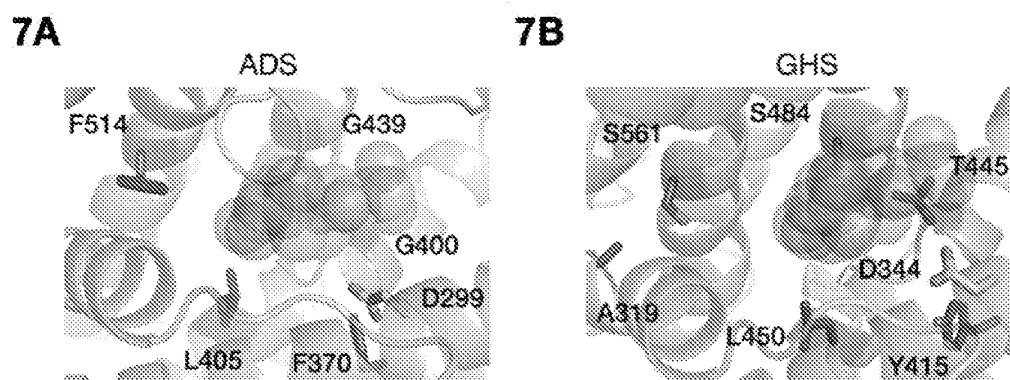
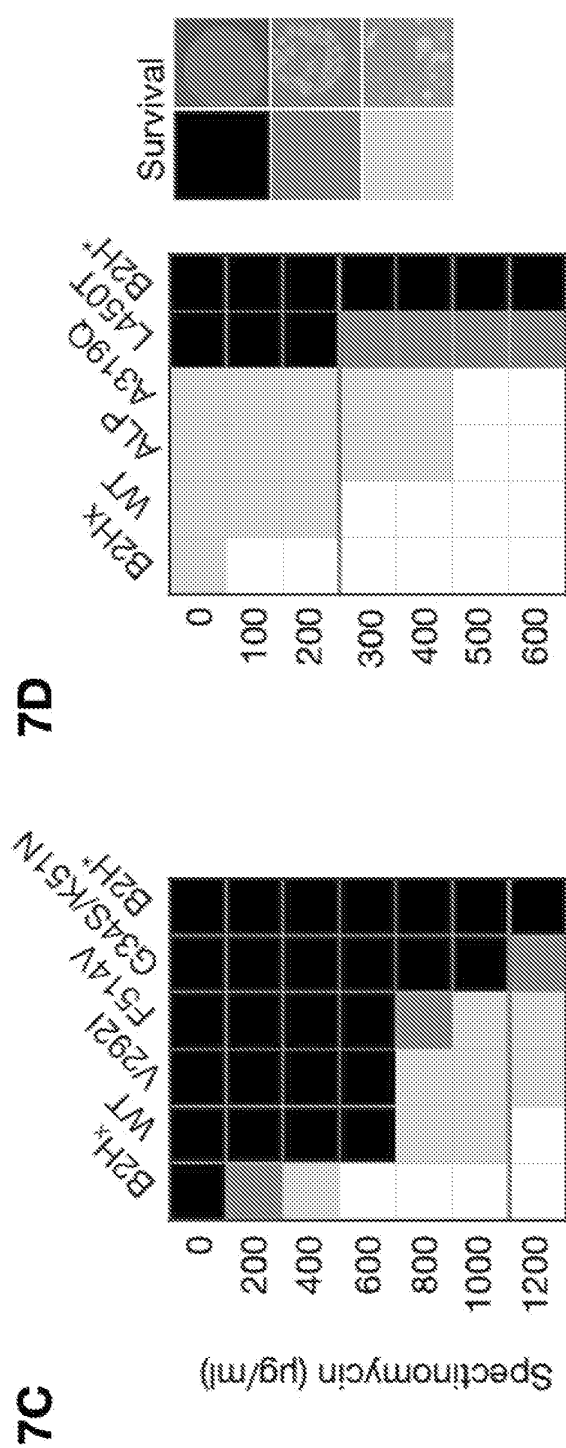


Figure 7A&B



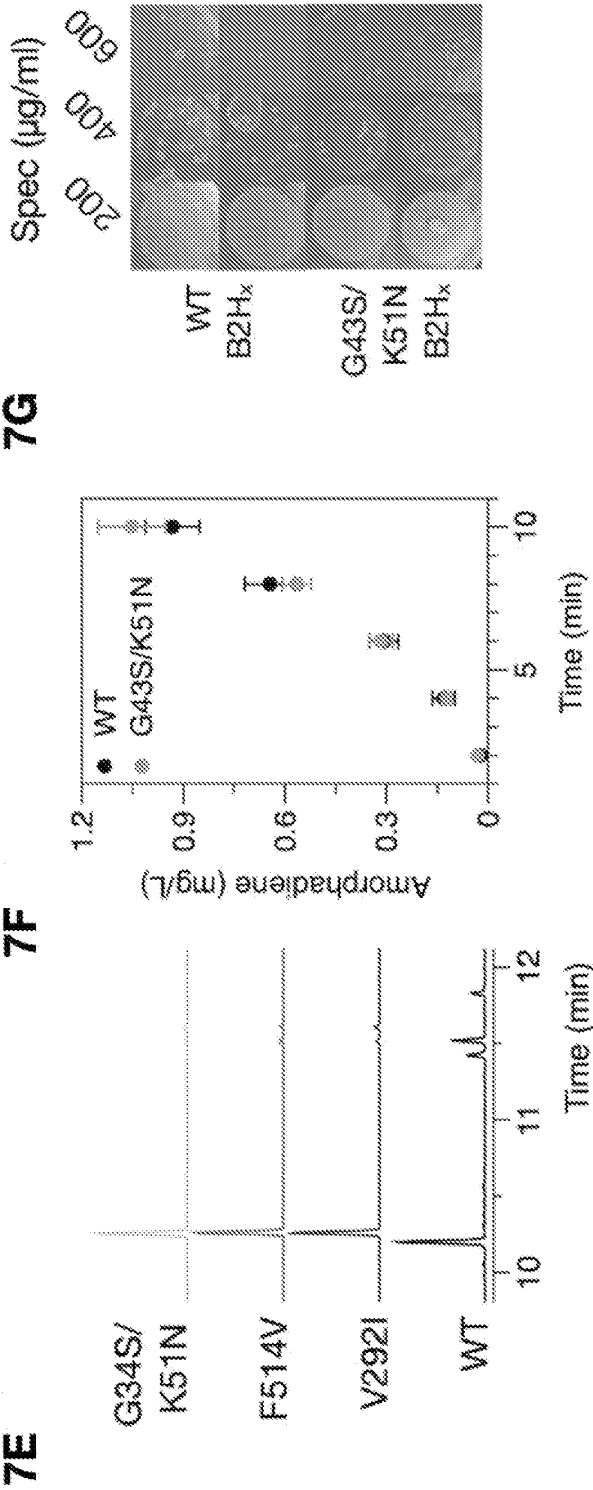
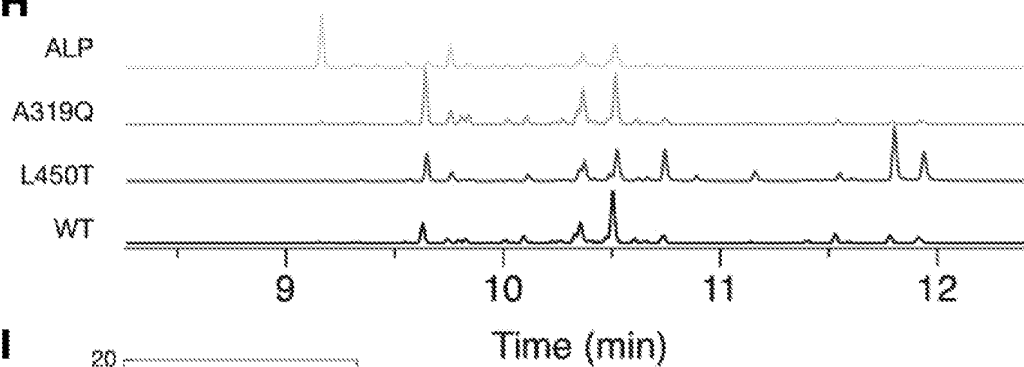
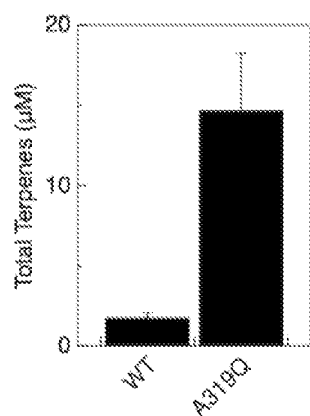
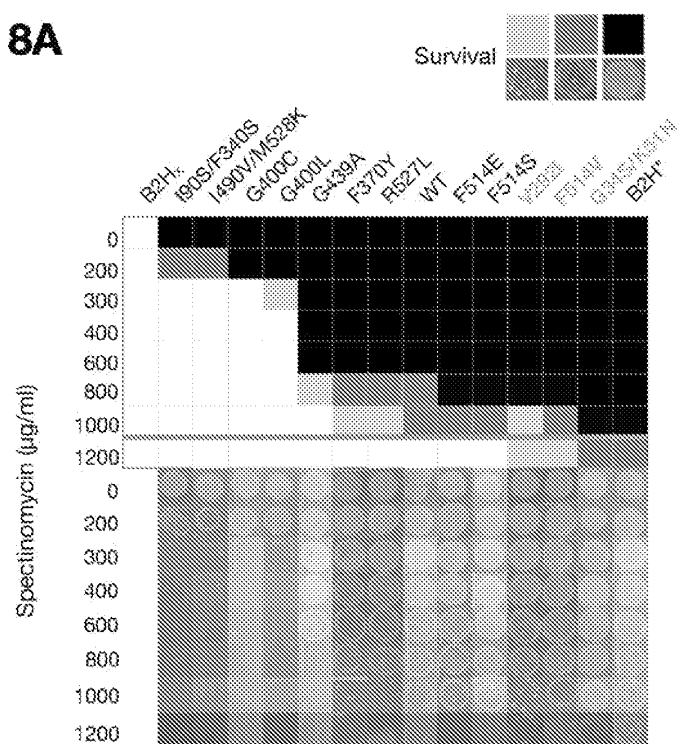
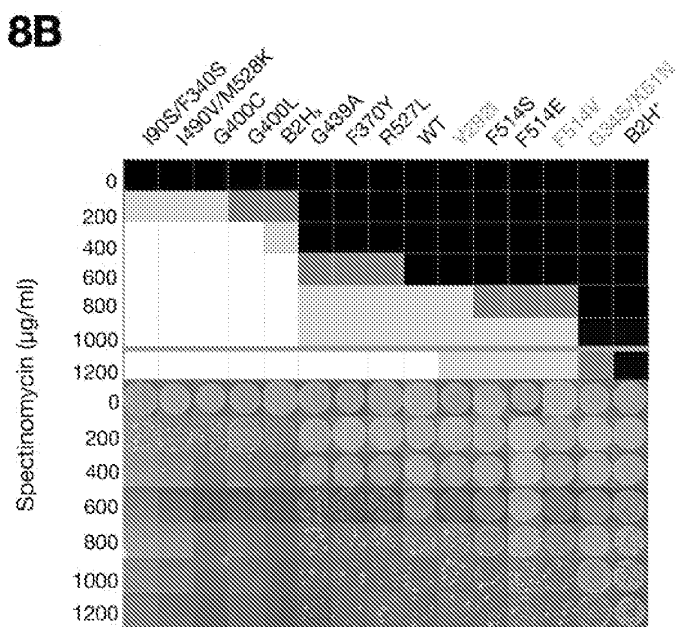


Figure 7E&F

7H**7I****Figure 7H&I**

8A**8B****Figure 8A&B**

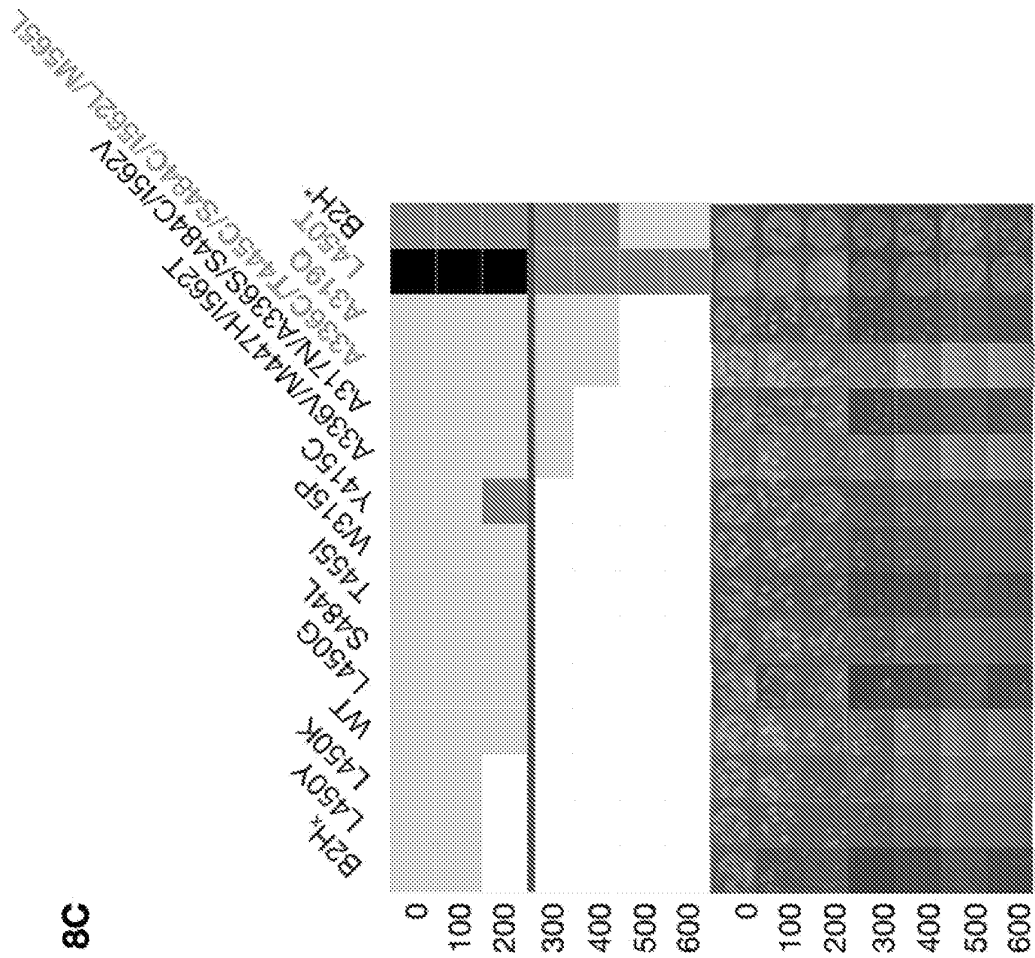
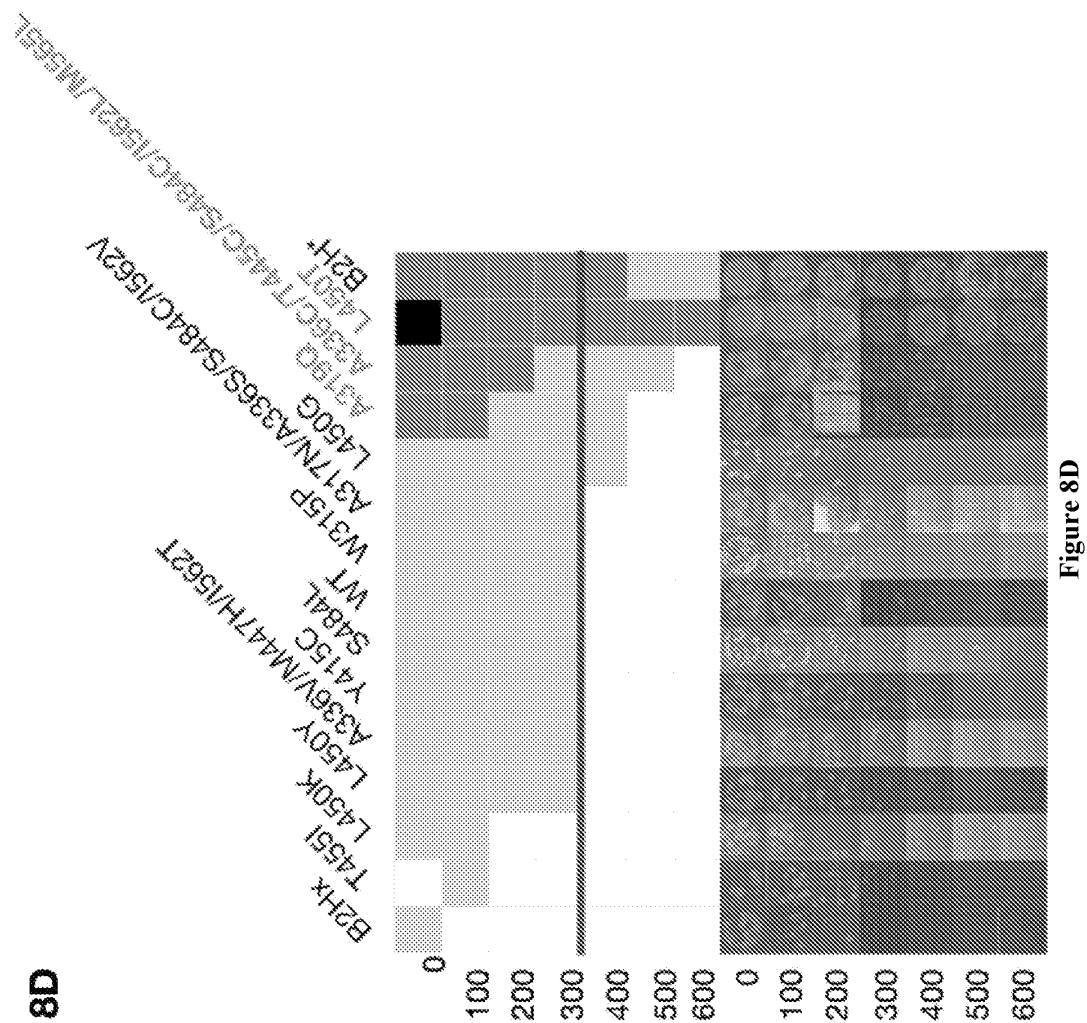


Figure 8C



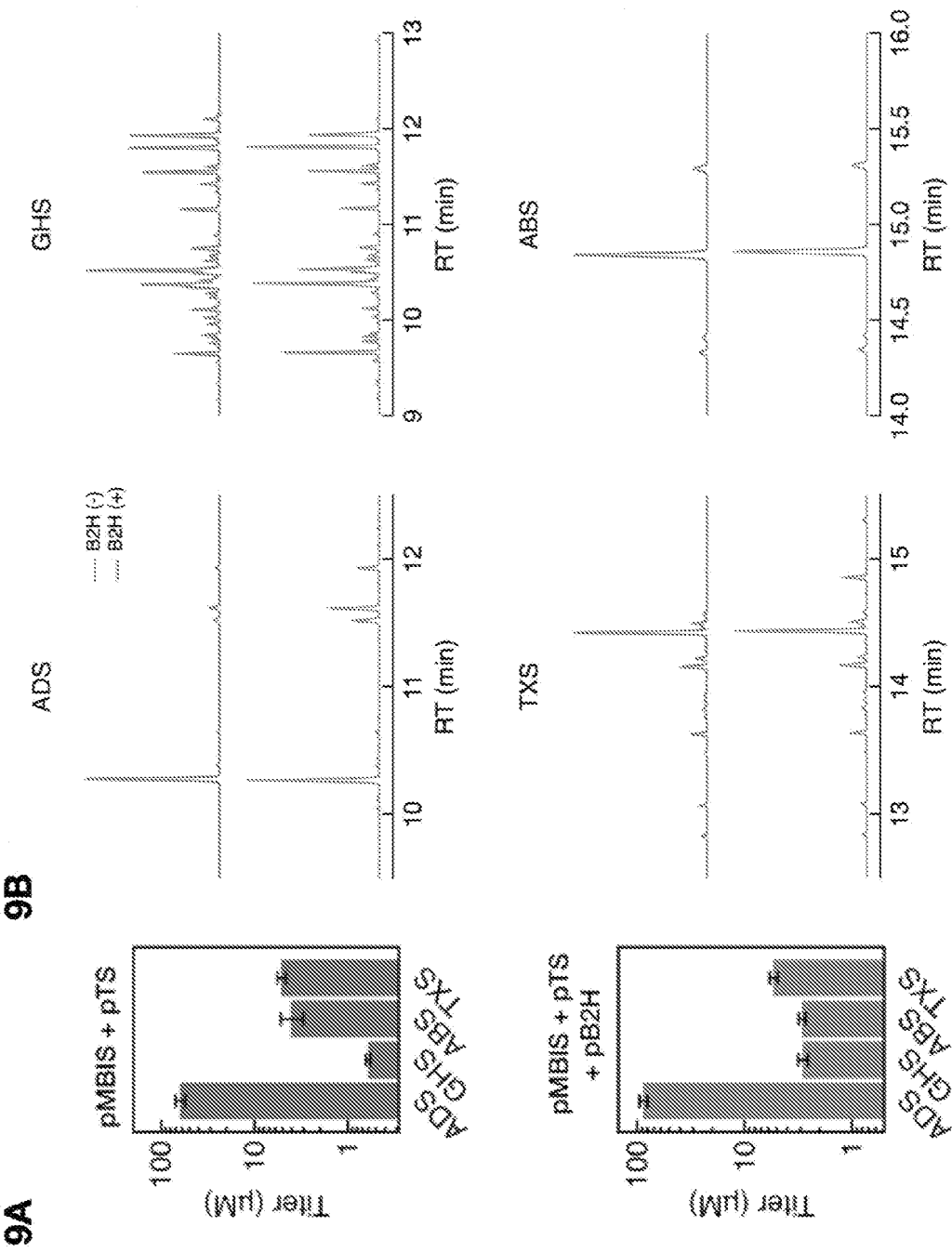
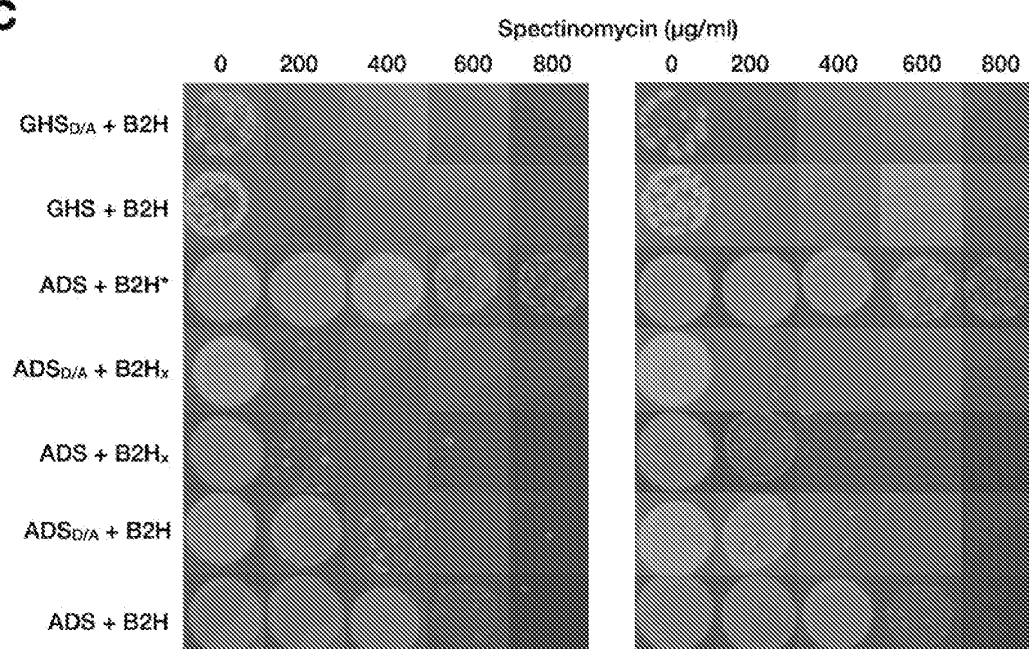


Figure 9A&B

9C**Figure 9C**

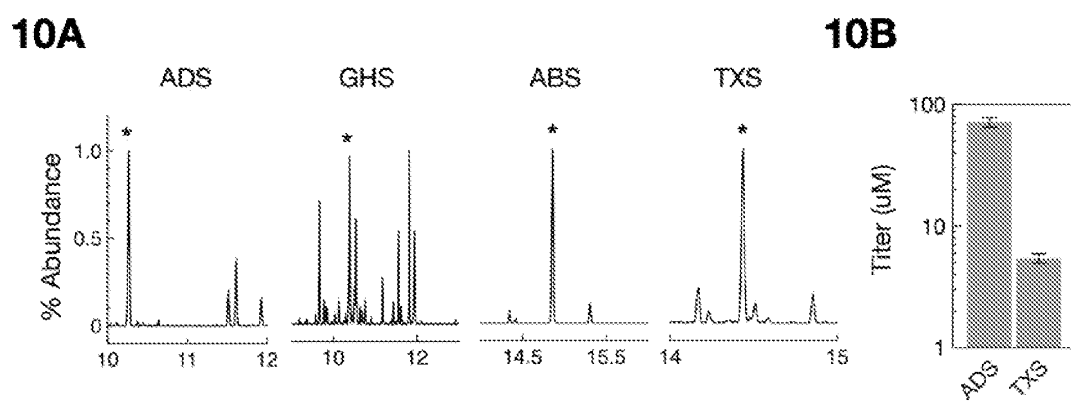


Figure 10A&B

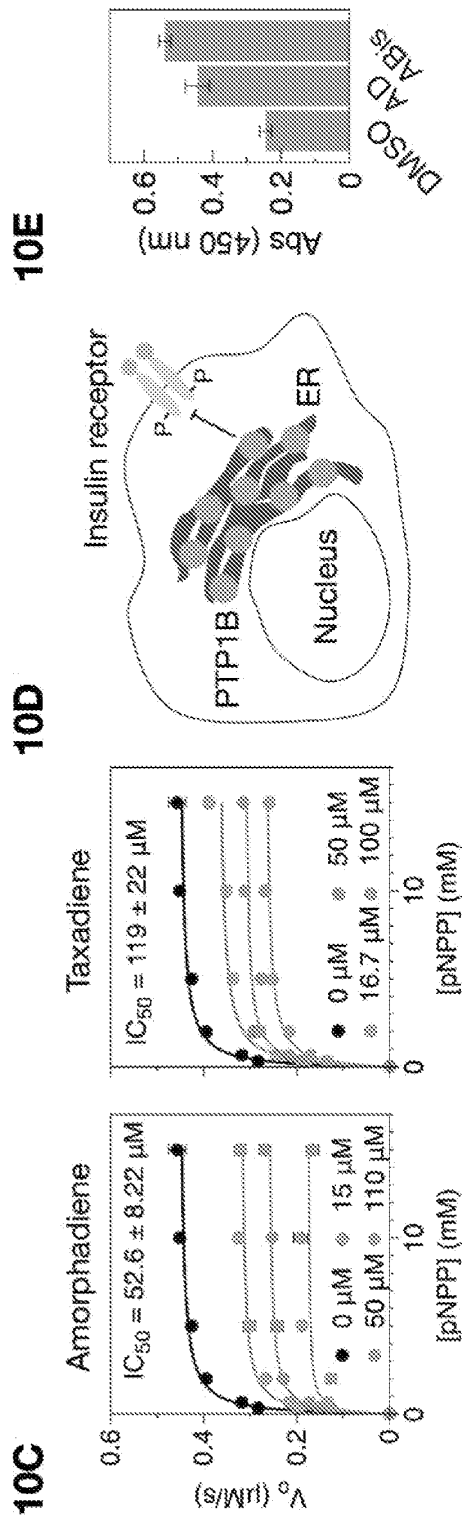


Figure 10C-E

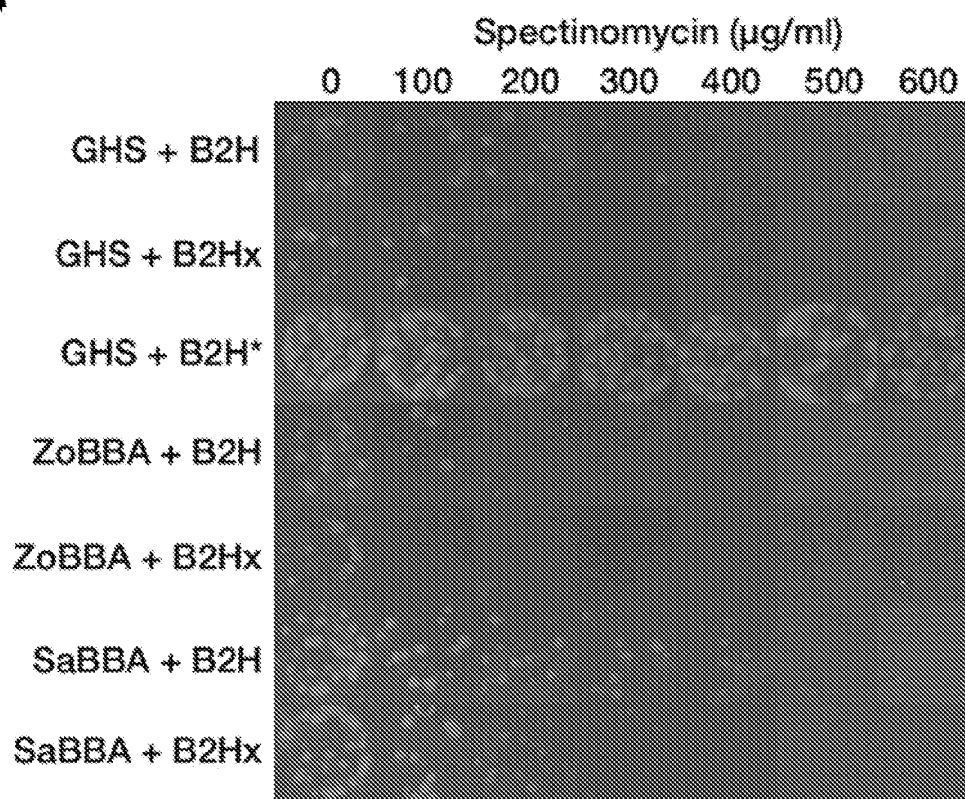
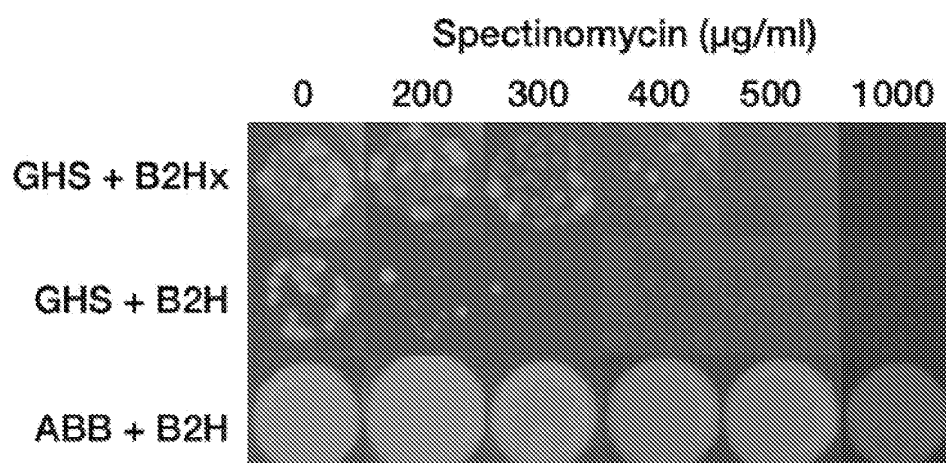
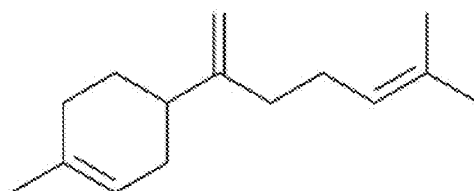
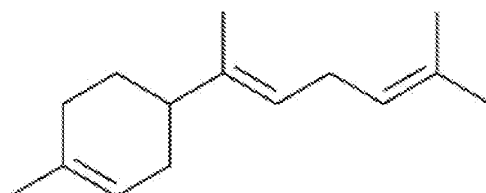
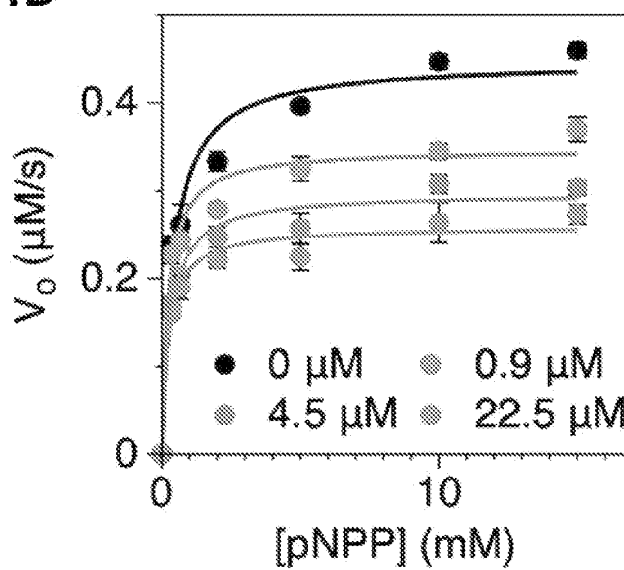
11A**11B**

Figure 11A&B

11C β -bisabolene α -bisabolene**11D**

$$IC_{50} = 19.9 (7.3) \mu\text{M}$$

Figure 11C&D

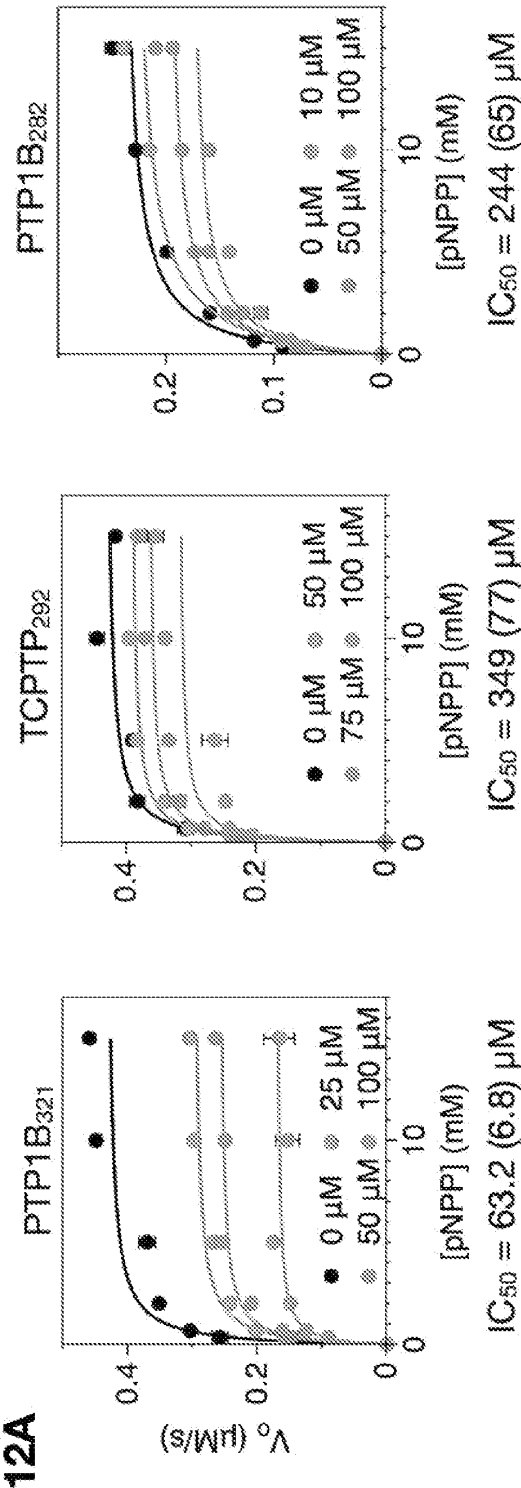
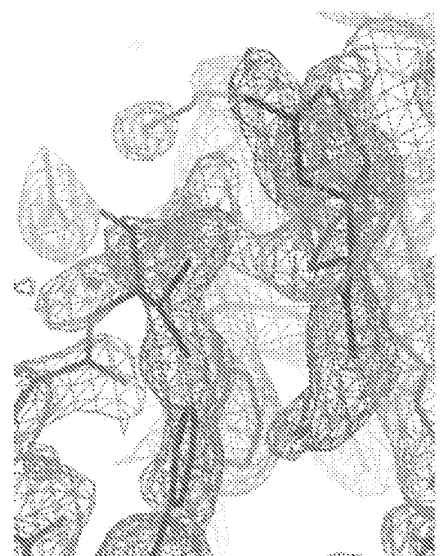
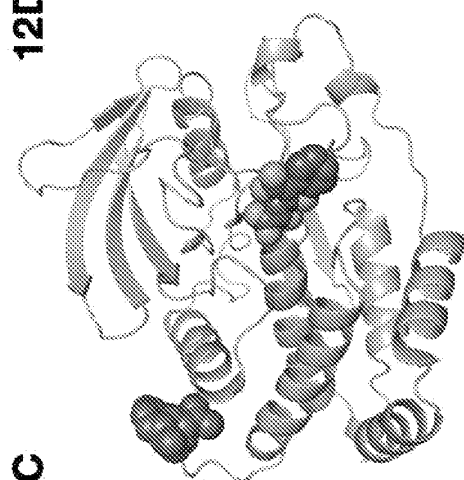


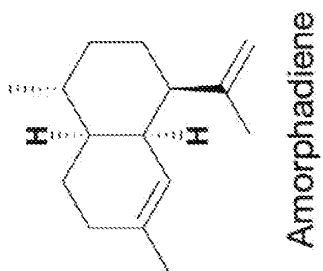
Figure 12A



12D



12C



12B

Figure 12B-D

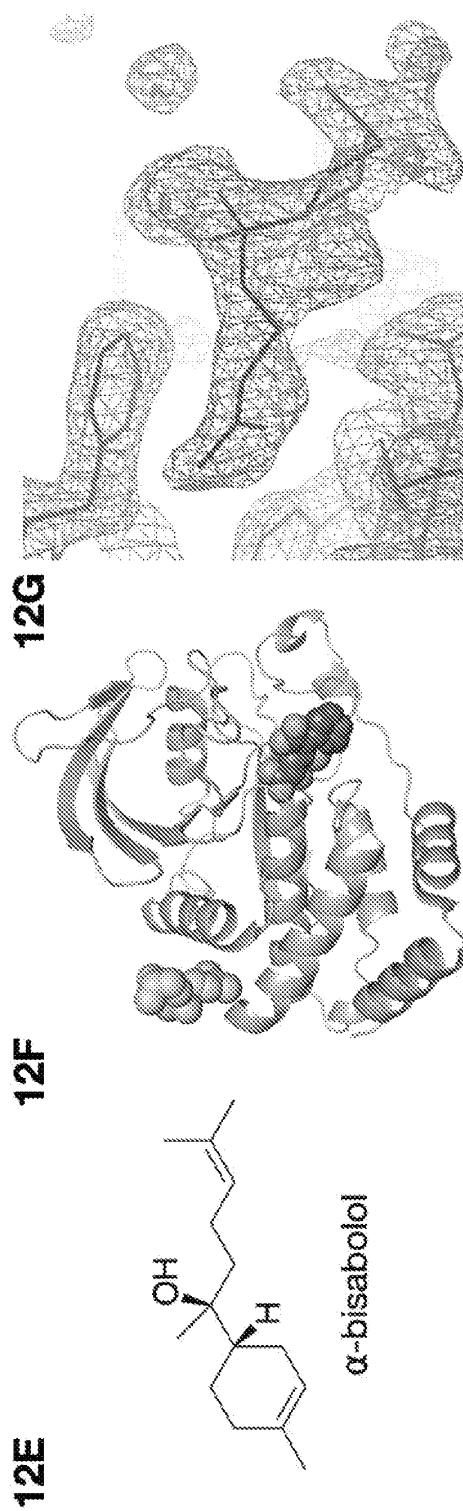


Figure 12E-G

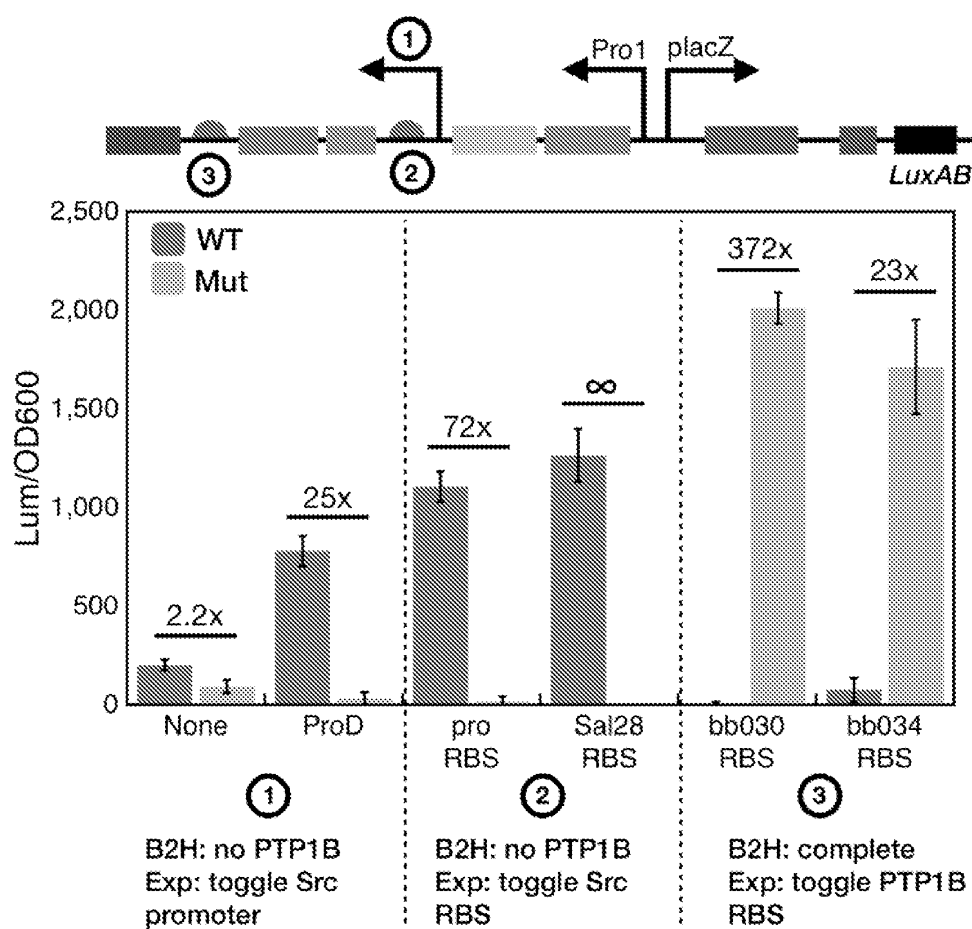


Figure 13

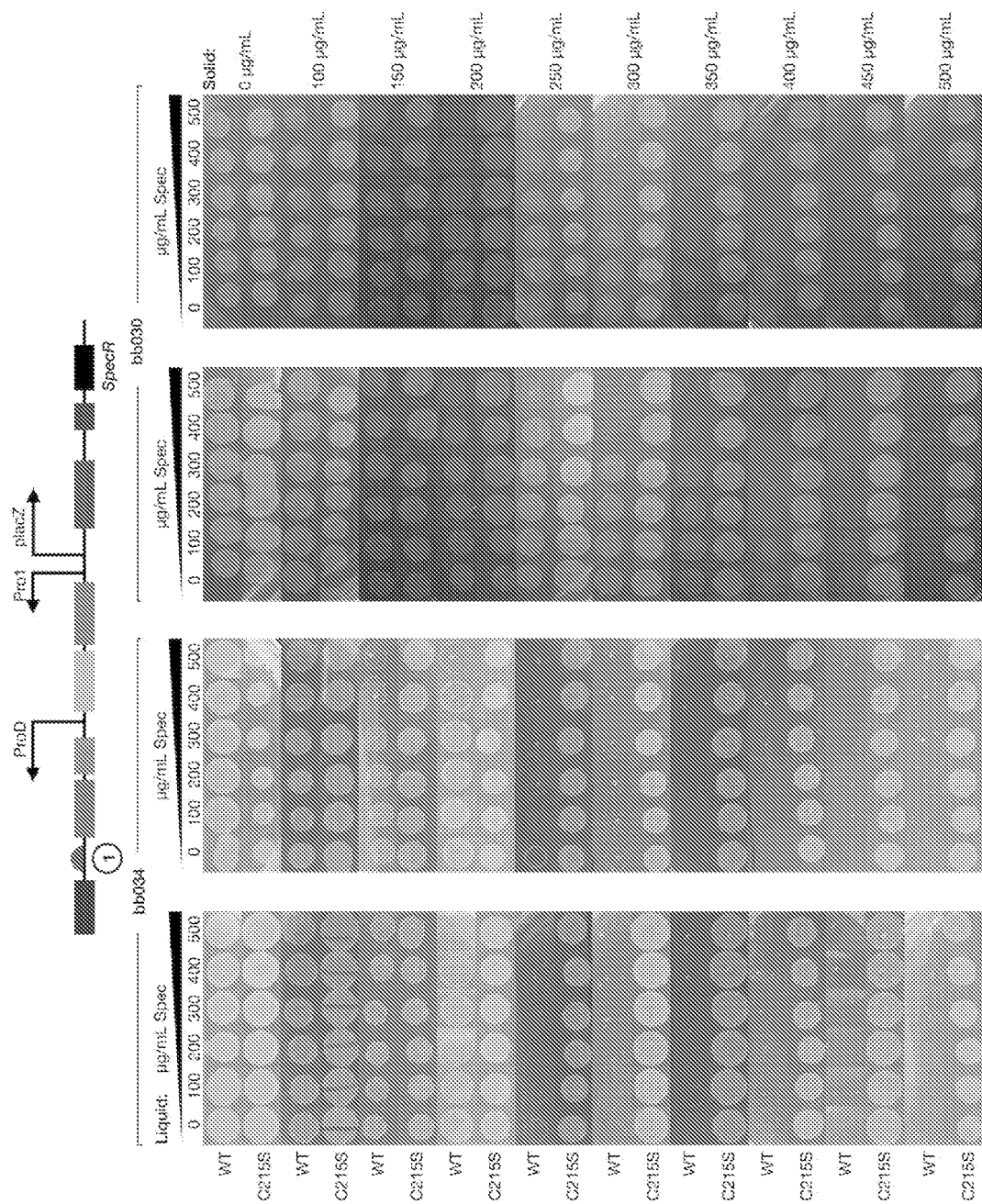


Figure 14



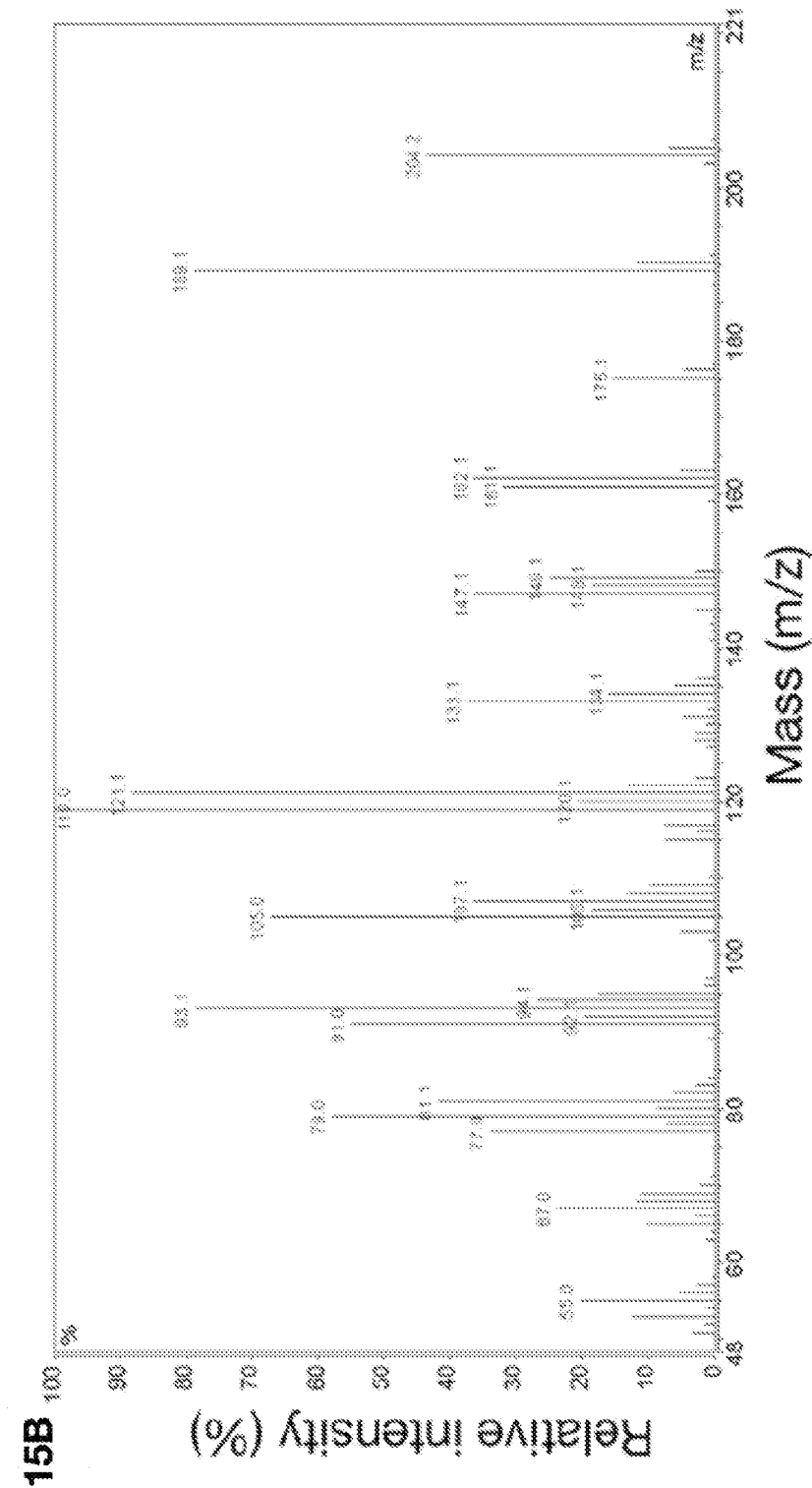


Figure 15B

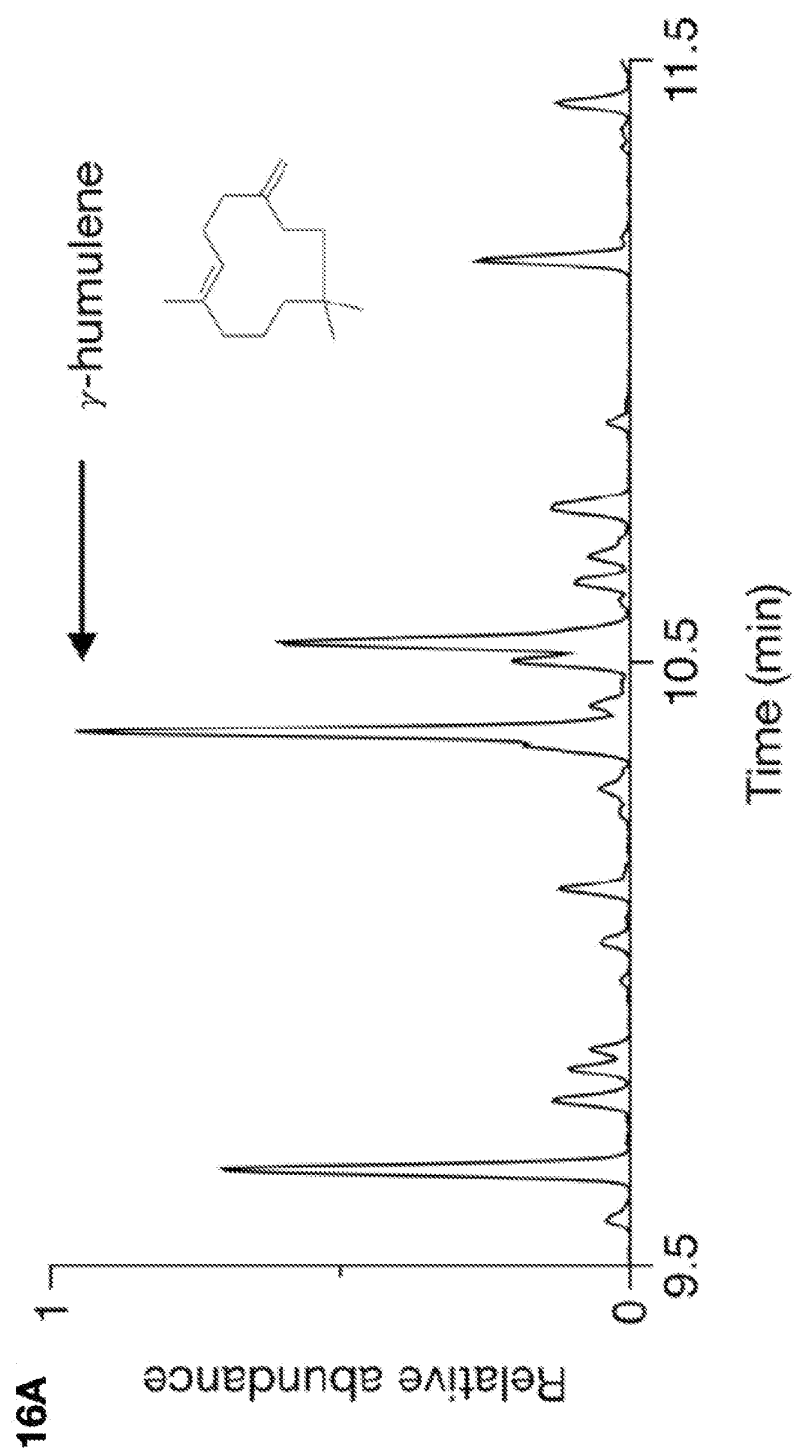


Figure 16A

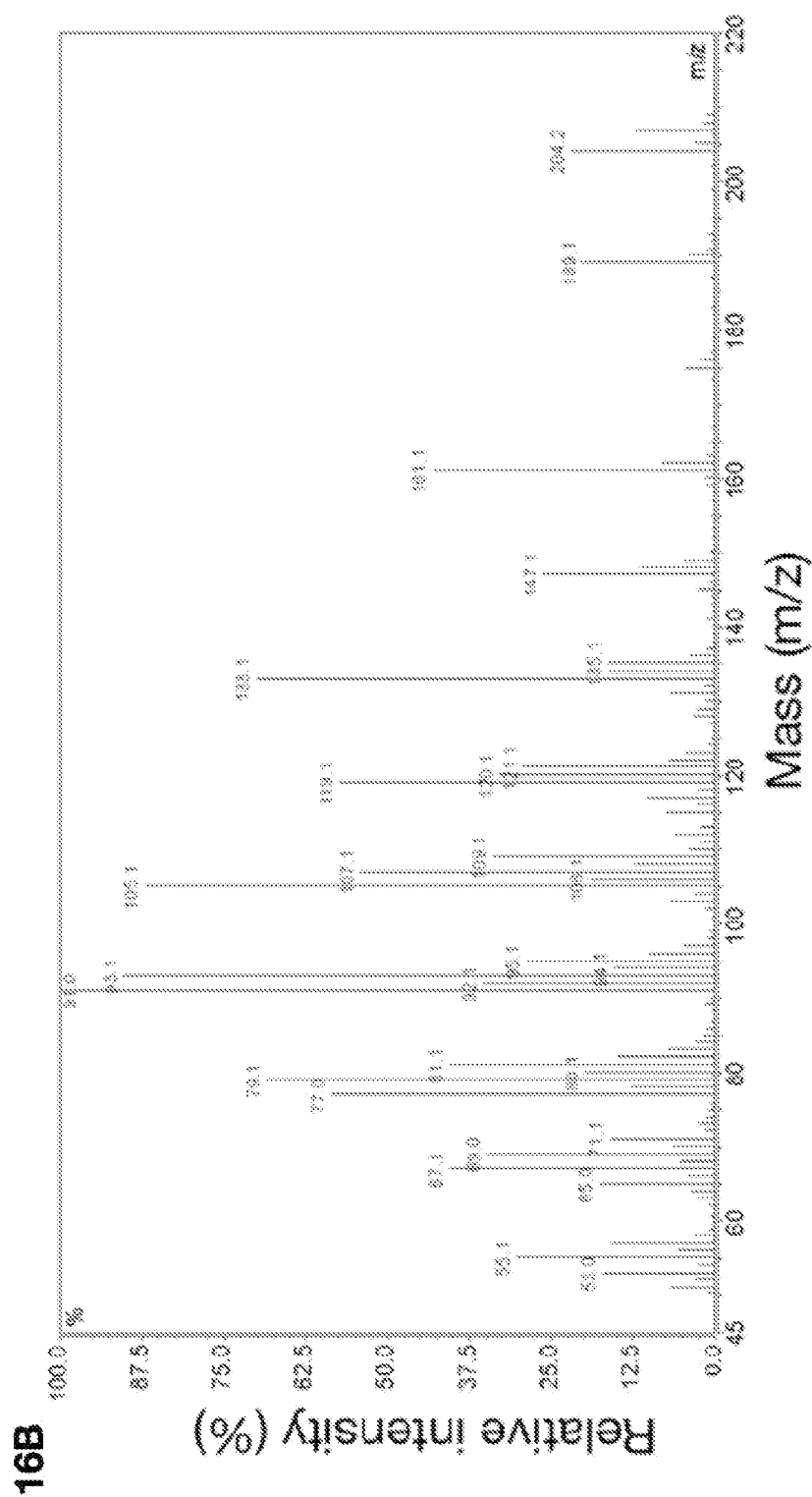


Figure 16B



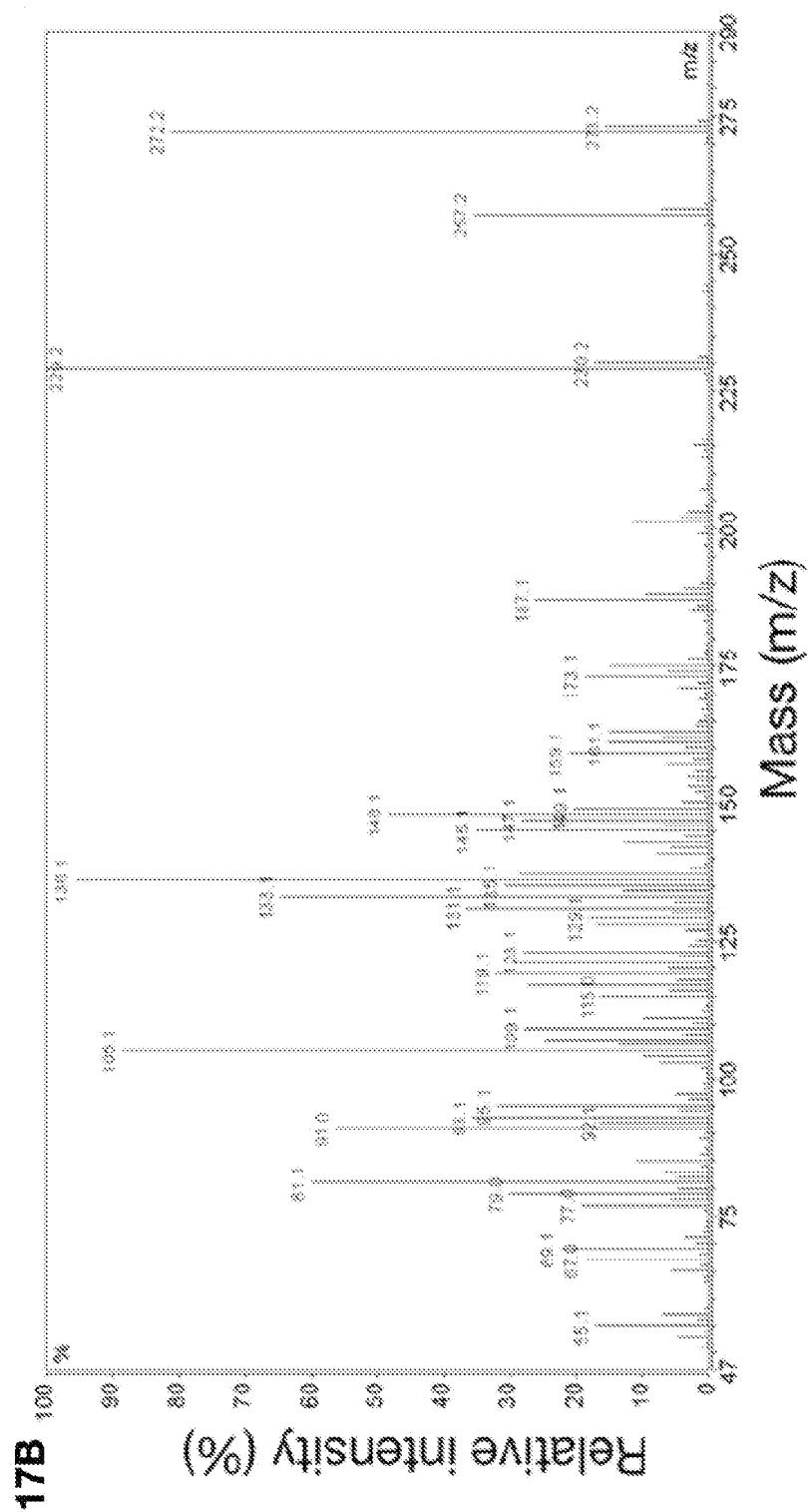


Figure 17B

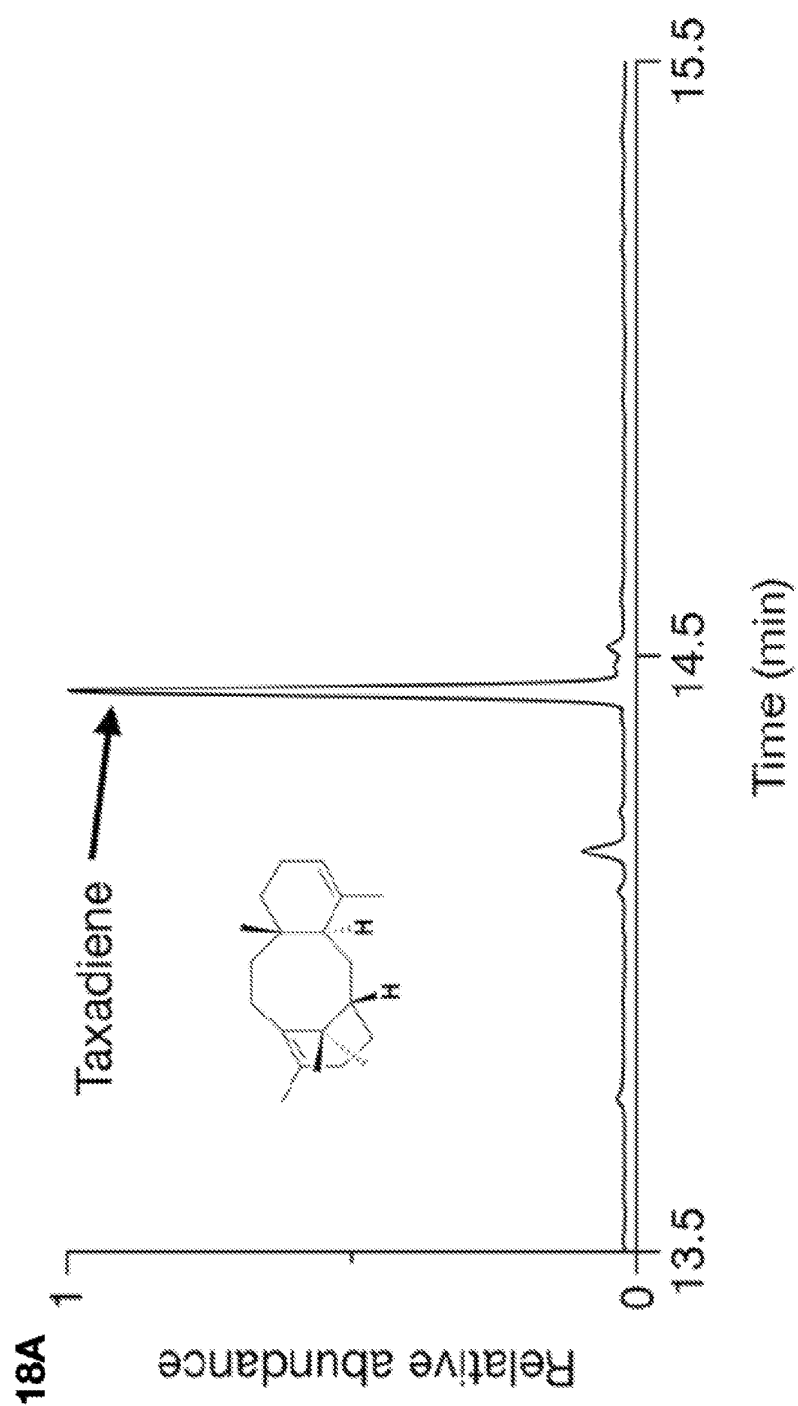


Figure 18A

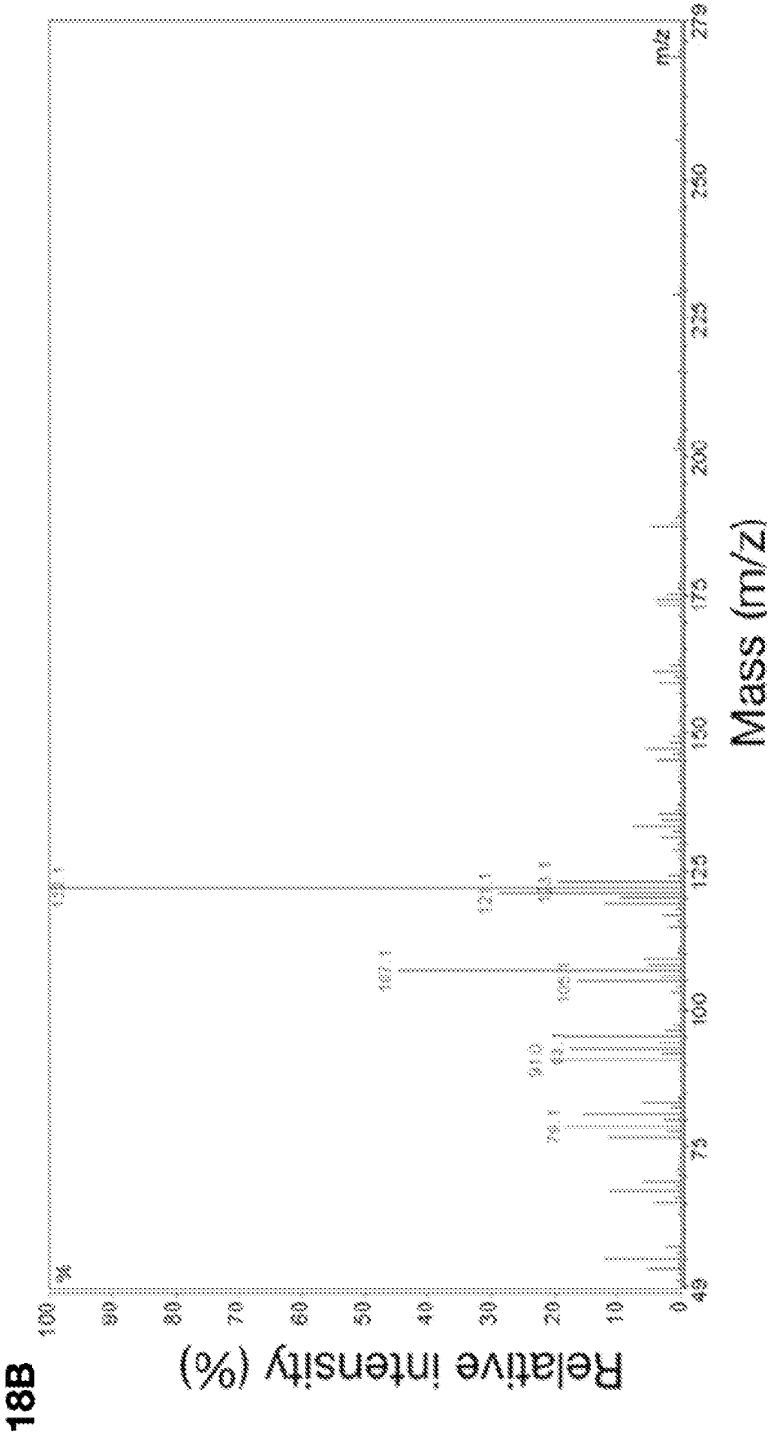


Figure 18B

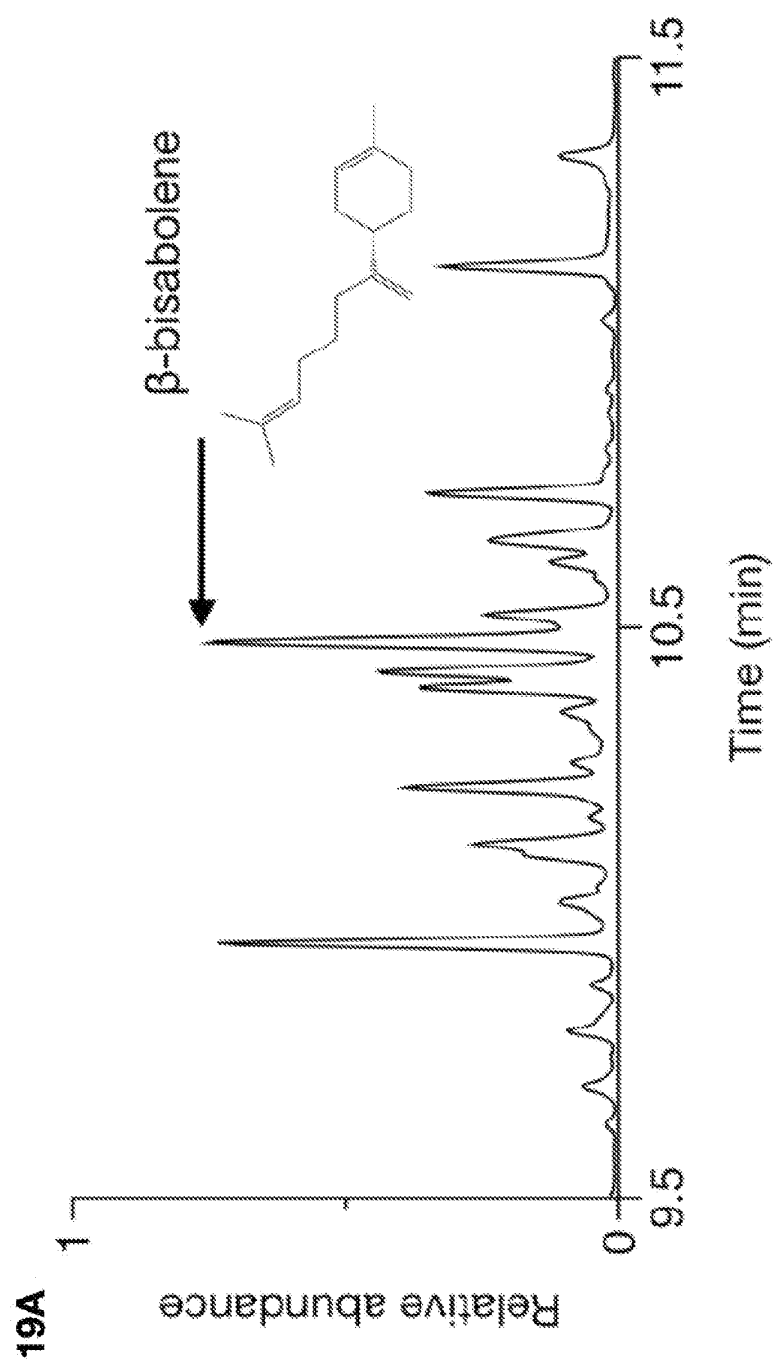


Figure 19A

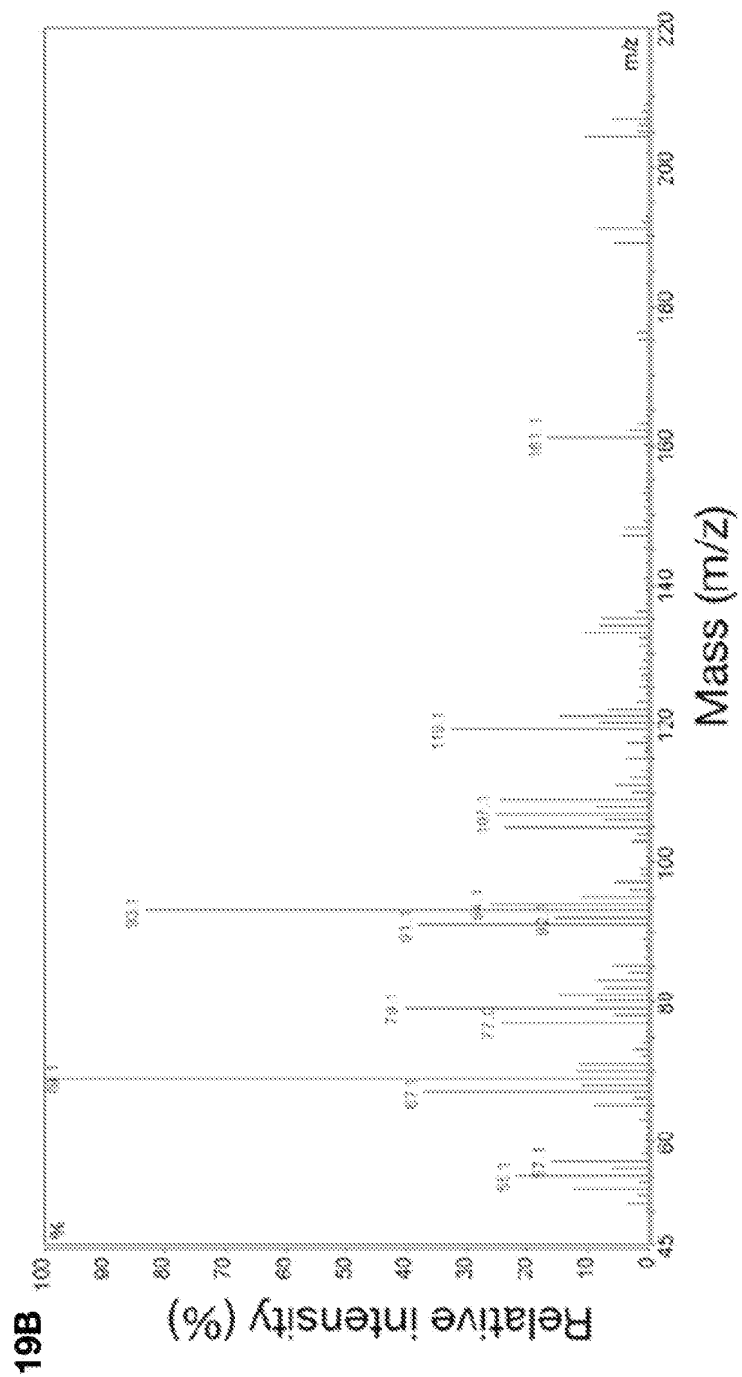


Figure 19B

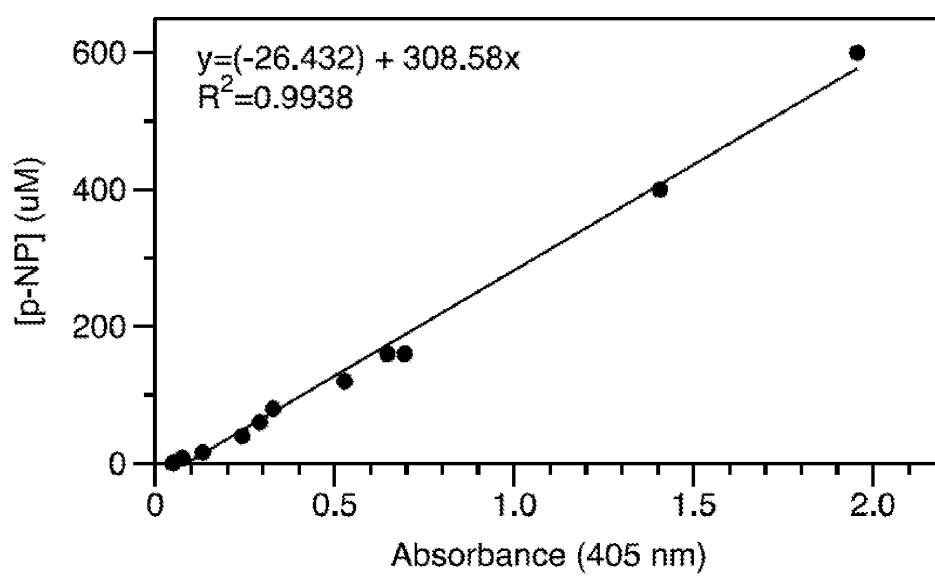


Figure 20

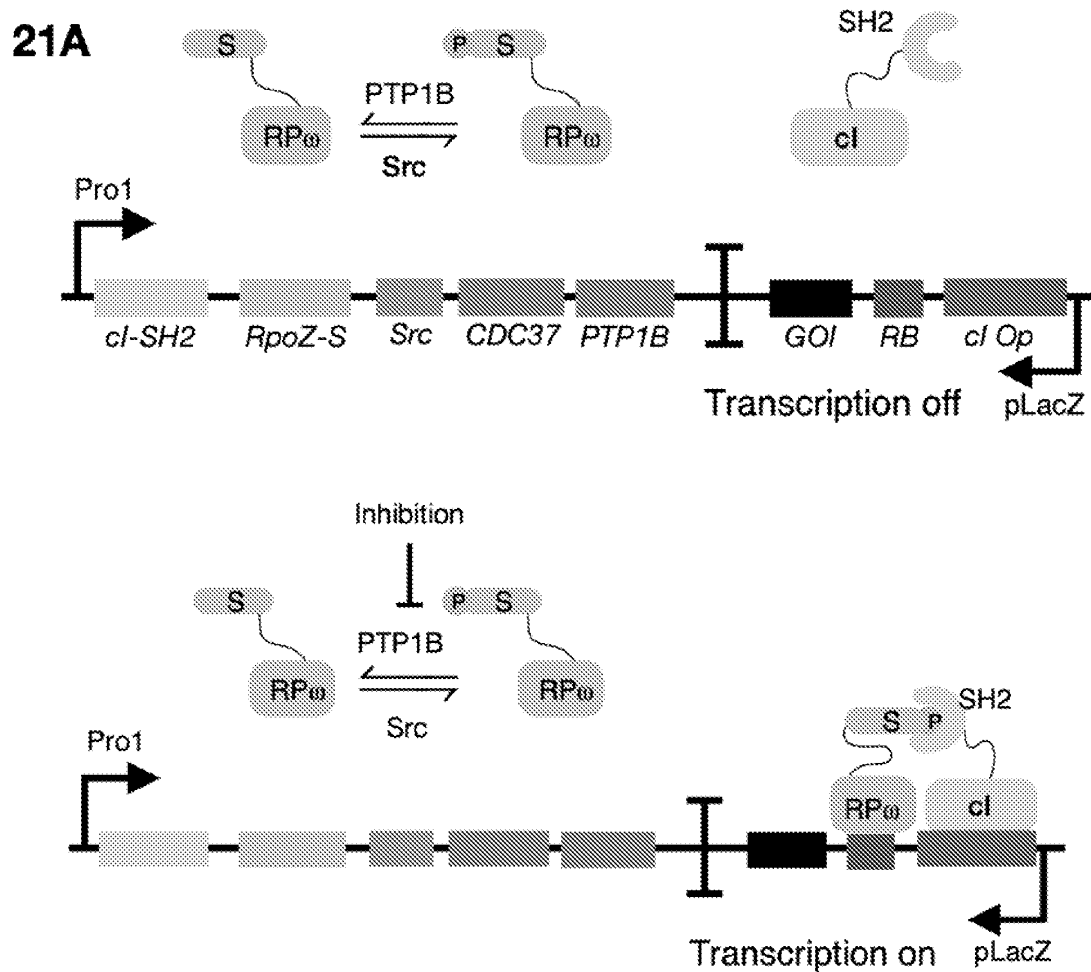


Figure 21A

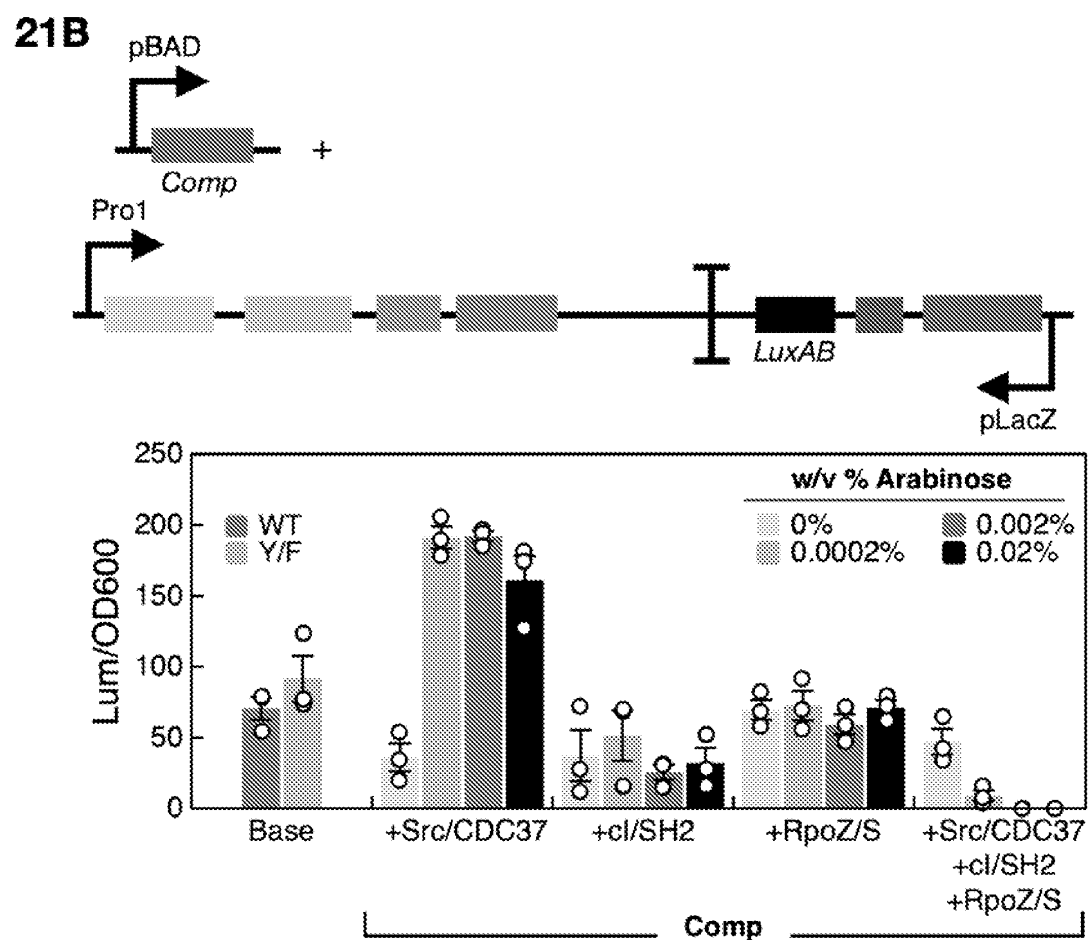


Figure 21B

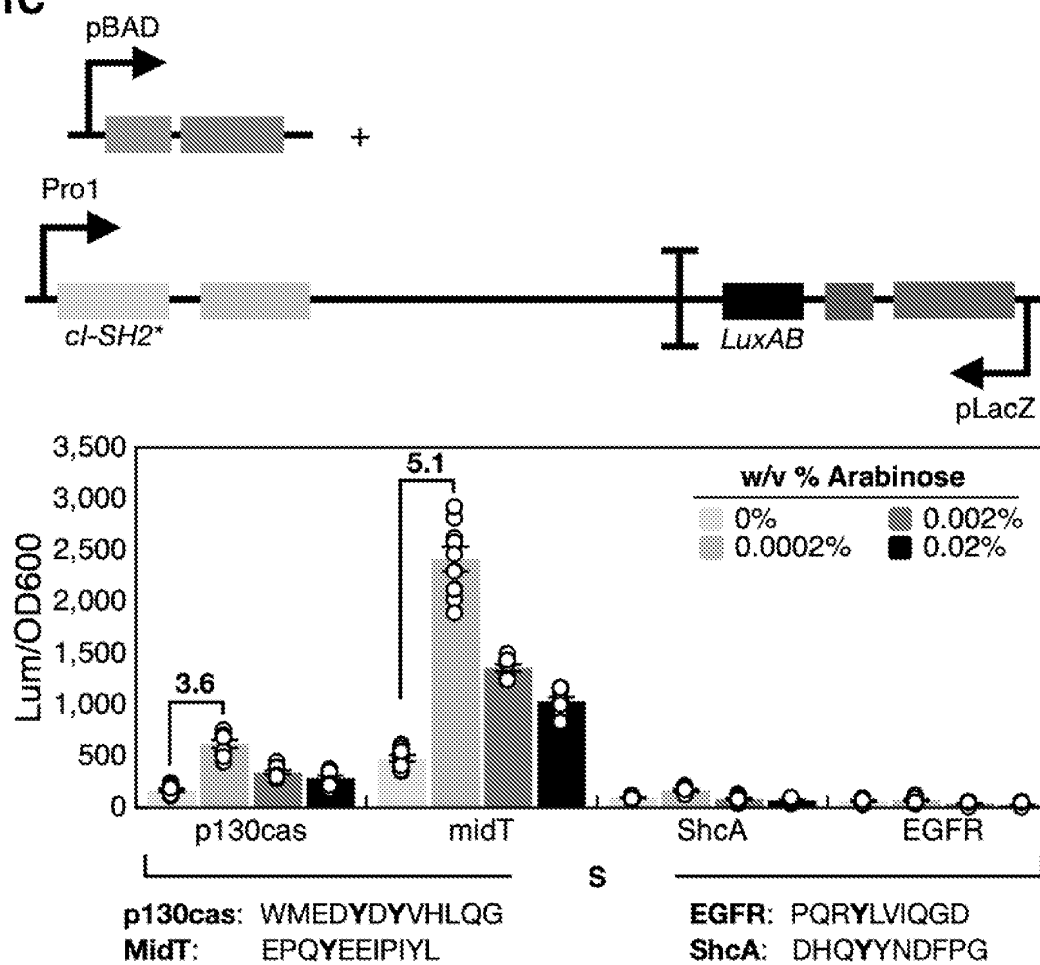
21C

Figure 21C

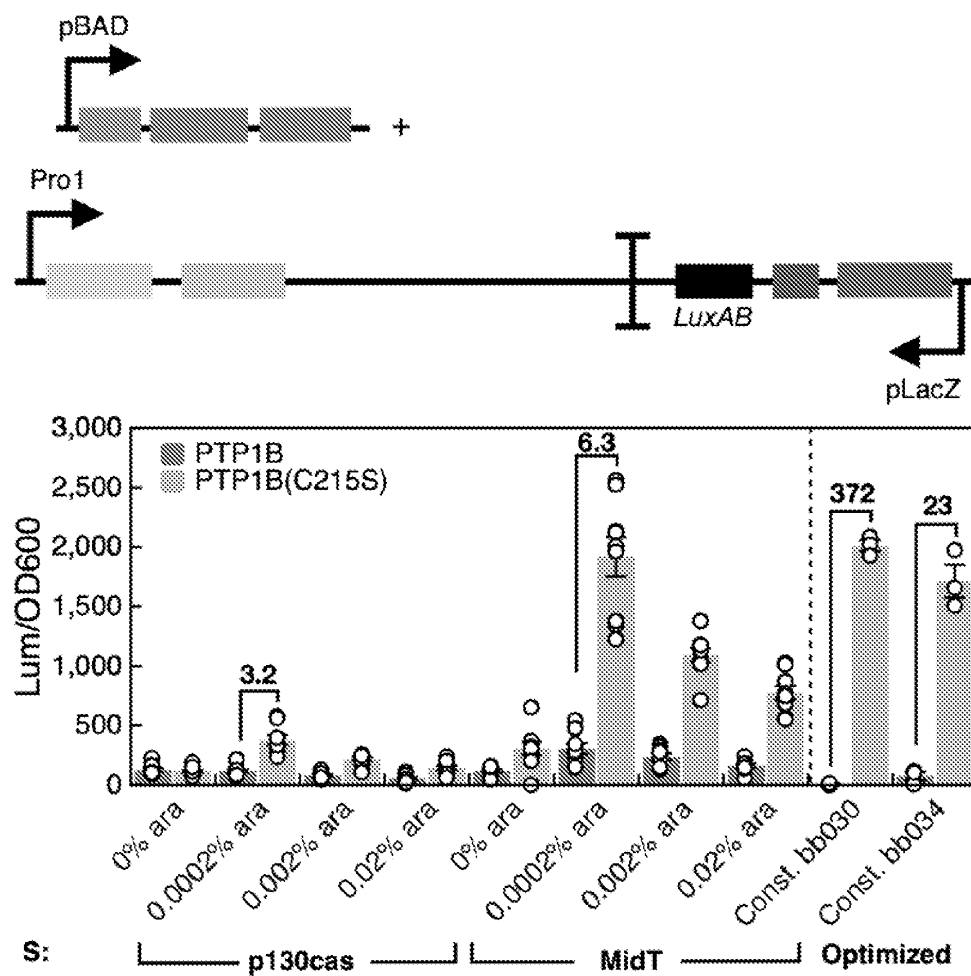
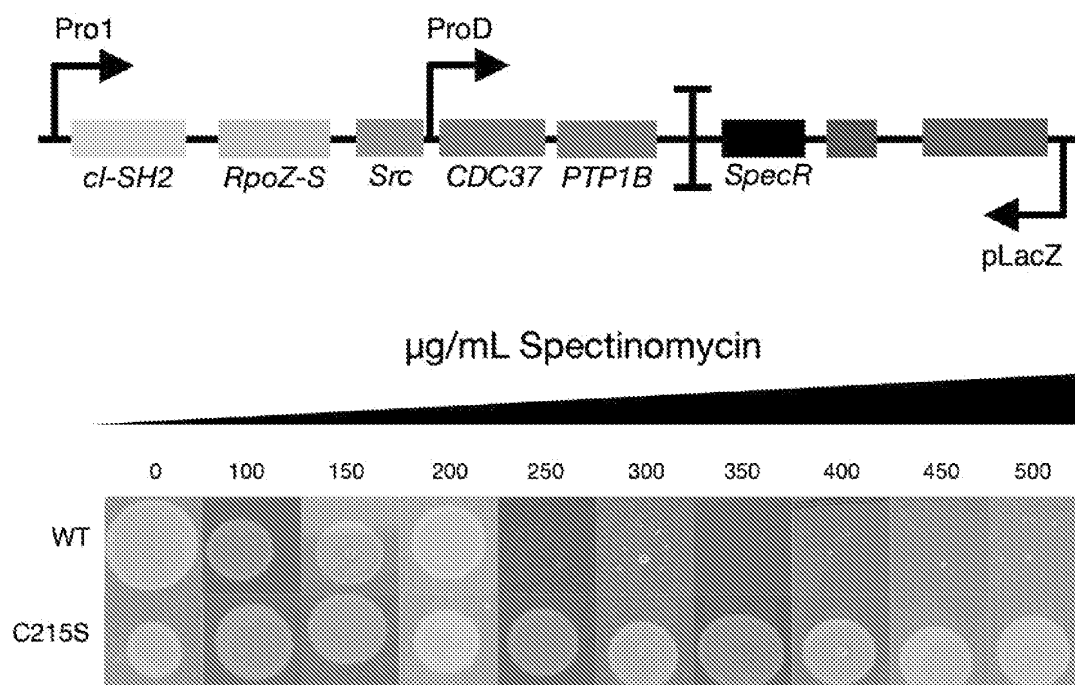
21D

Figure 21D

21E**Figure 21E**

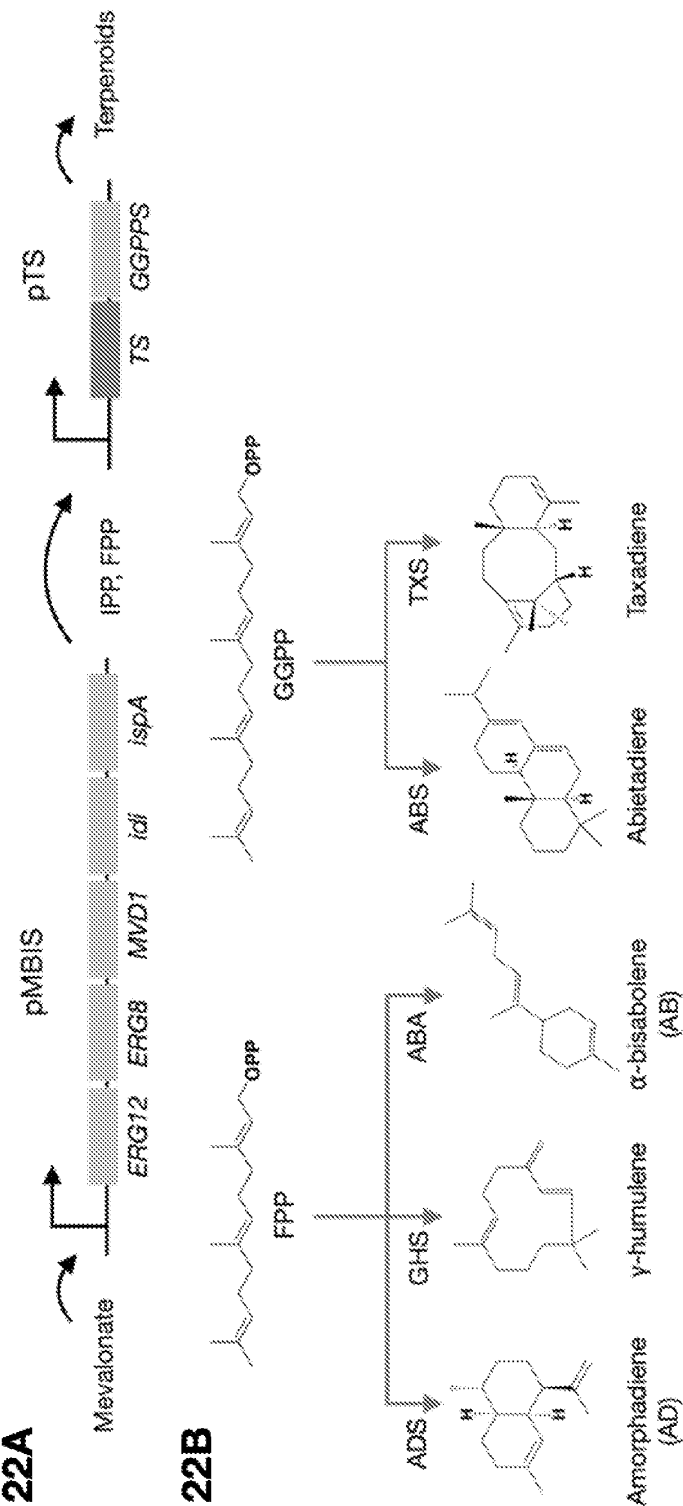
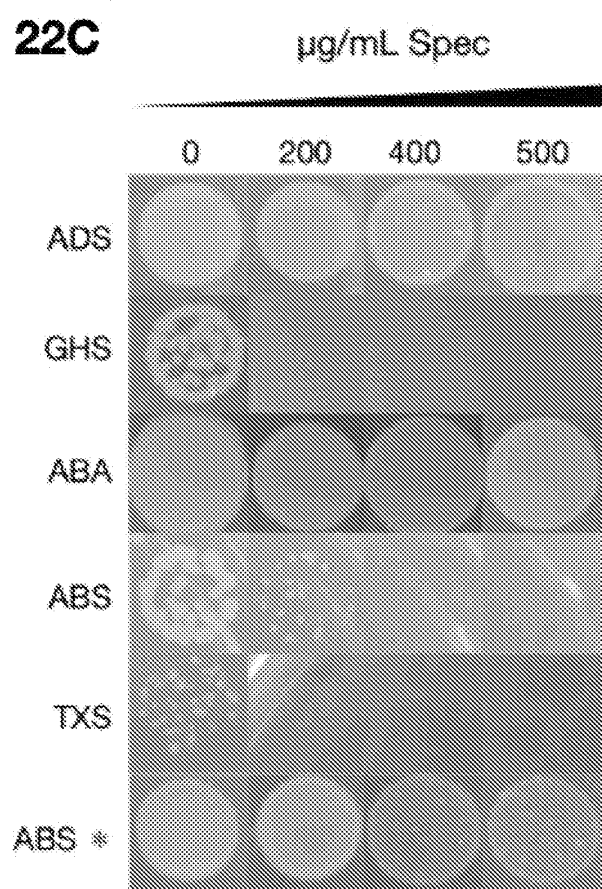


Figure 22A & B

**Figure 22C**

22D

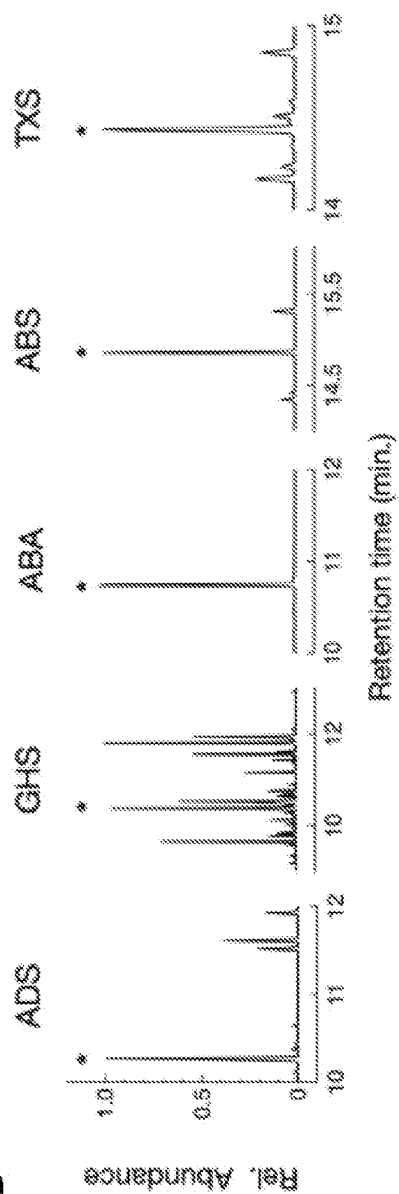


Figure 22D

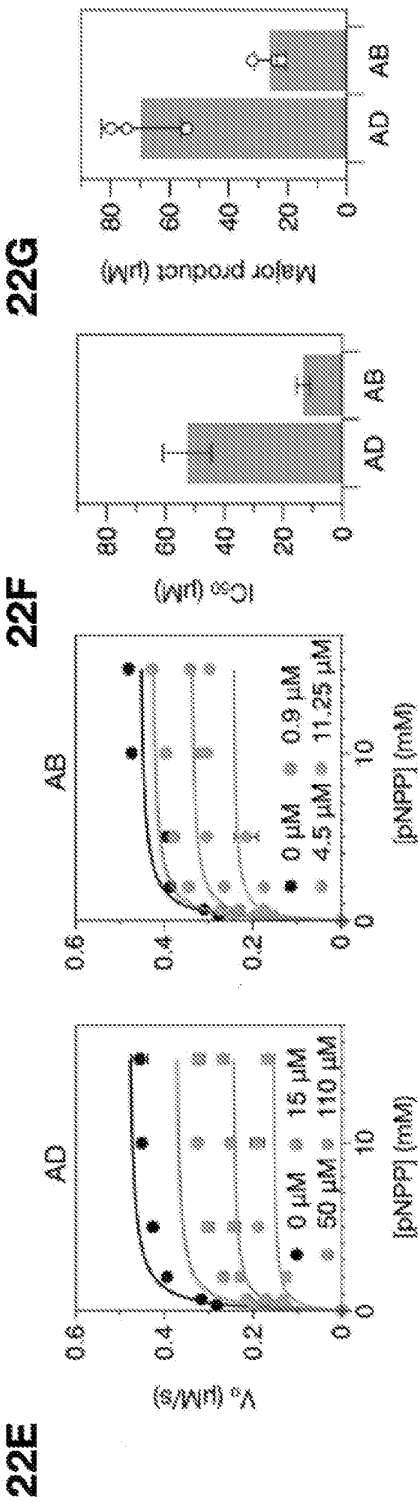


Figure 22E-G

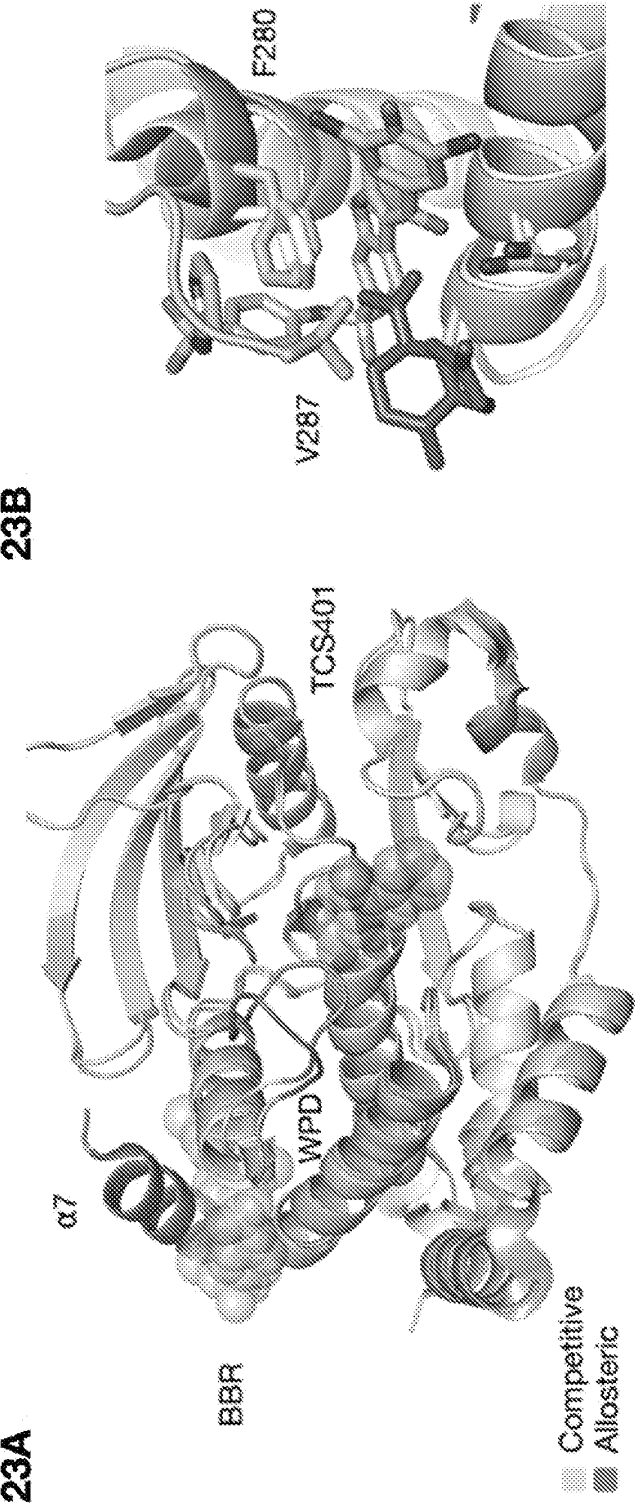
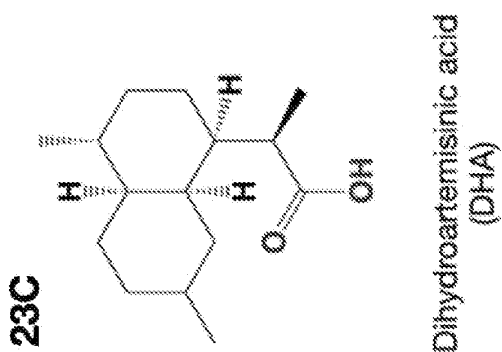


Figure 23A&B



23D

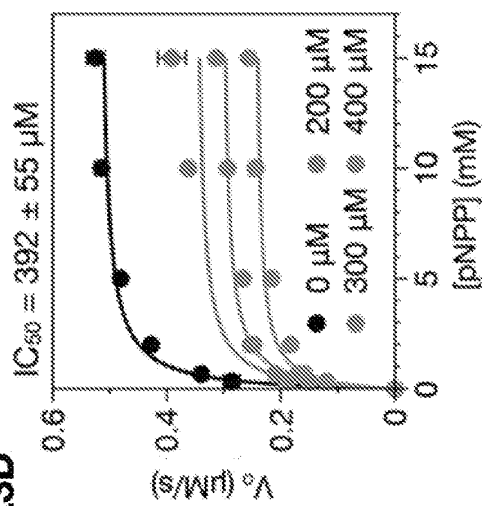
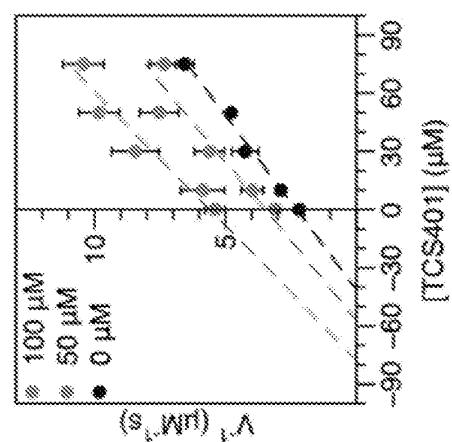


Figure 23C-E

23E



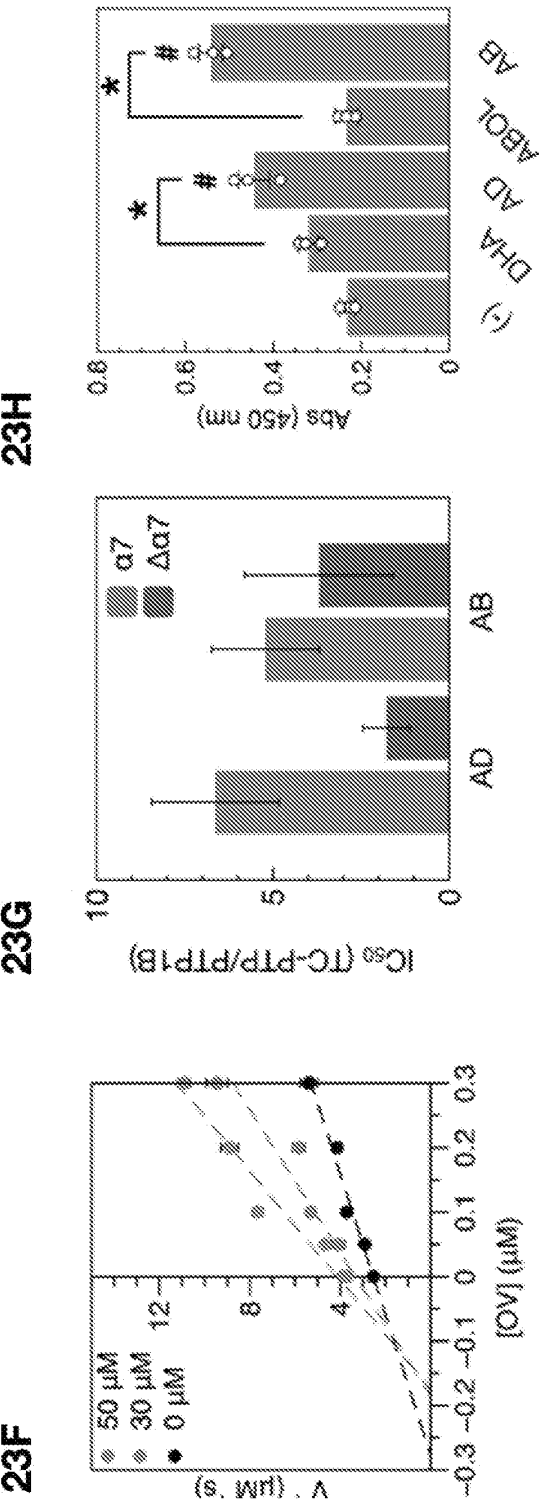


Figure 23F-H

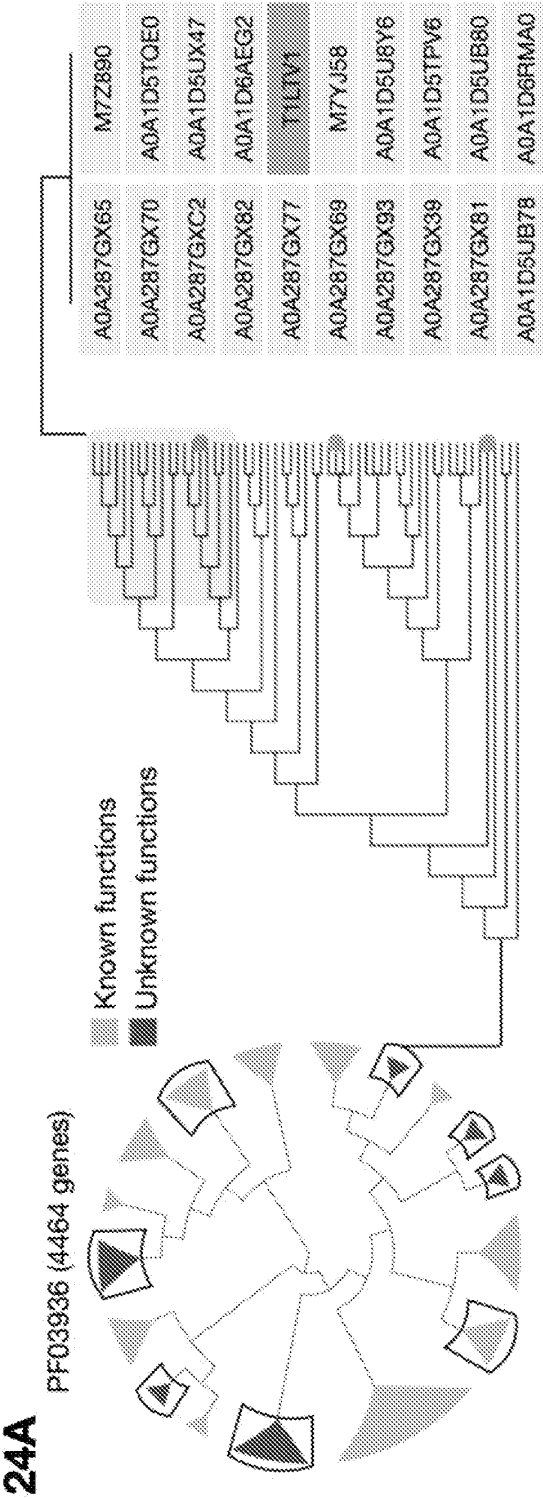


Figure 24A

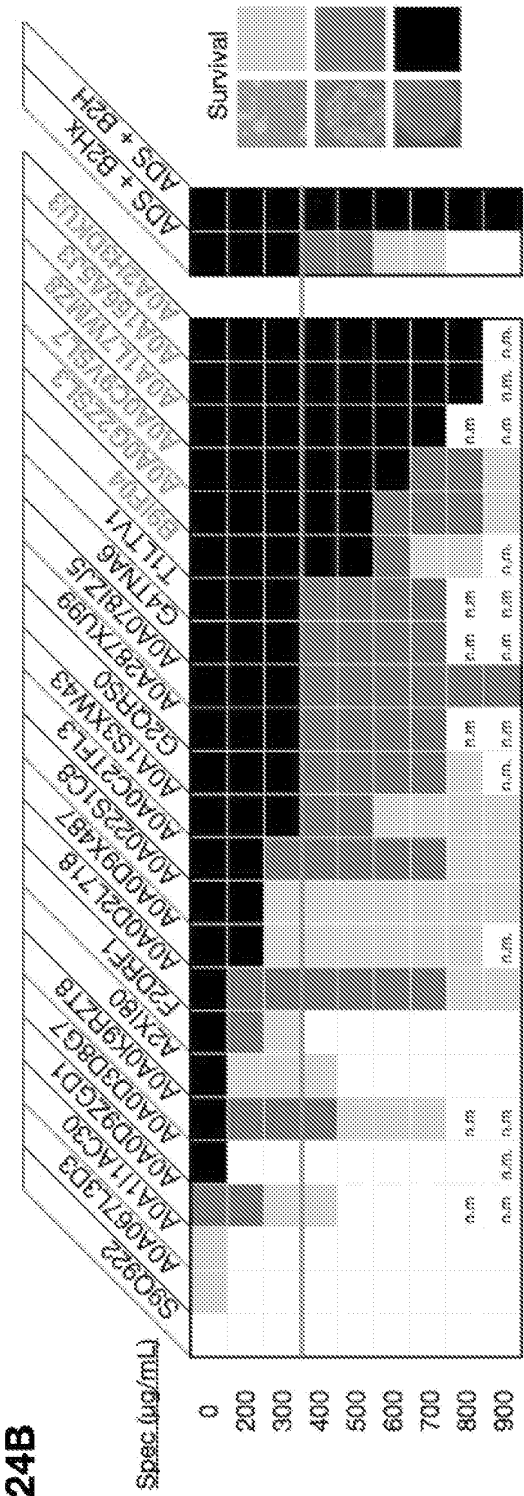


Figure 24B

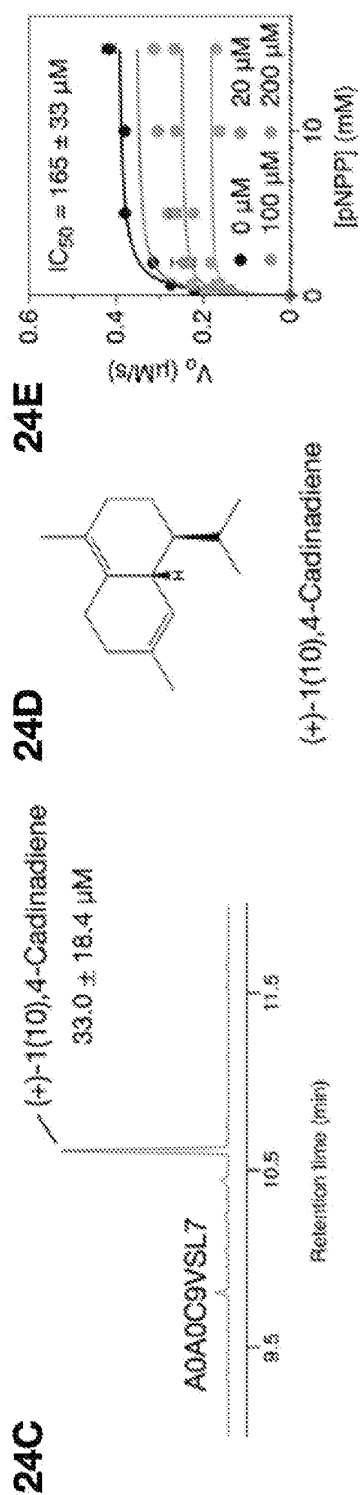
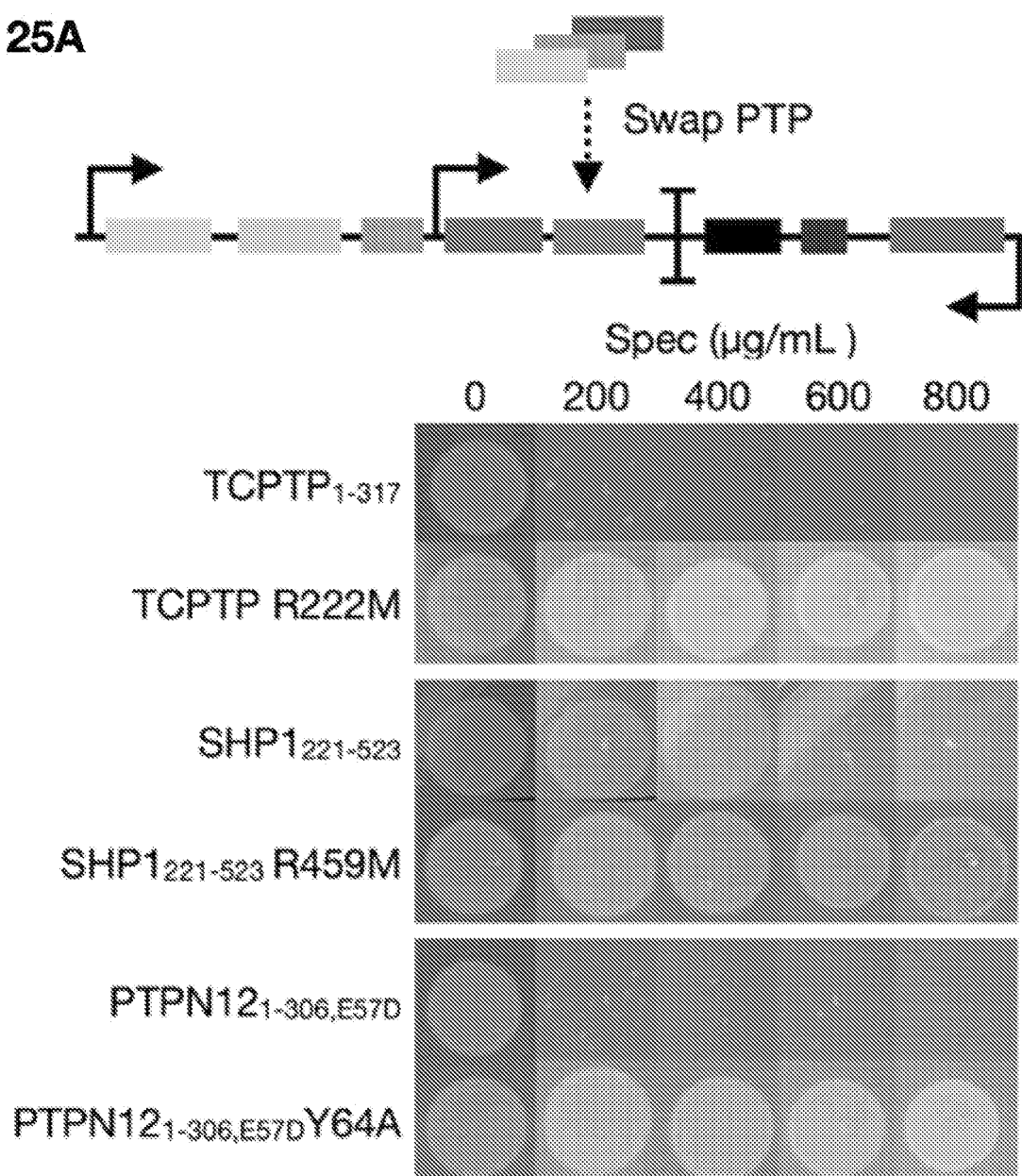


Figure 24C-E

25A**Figure 25A**

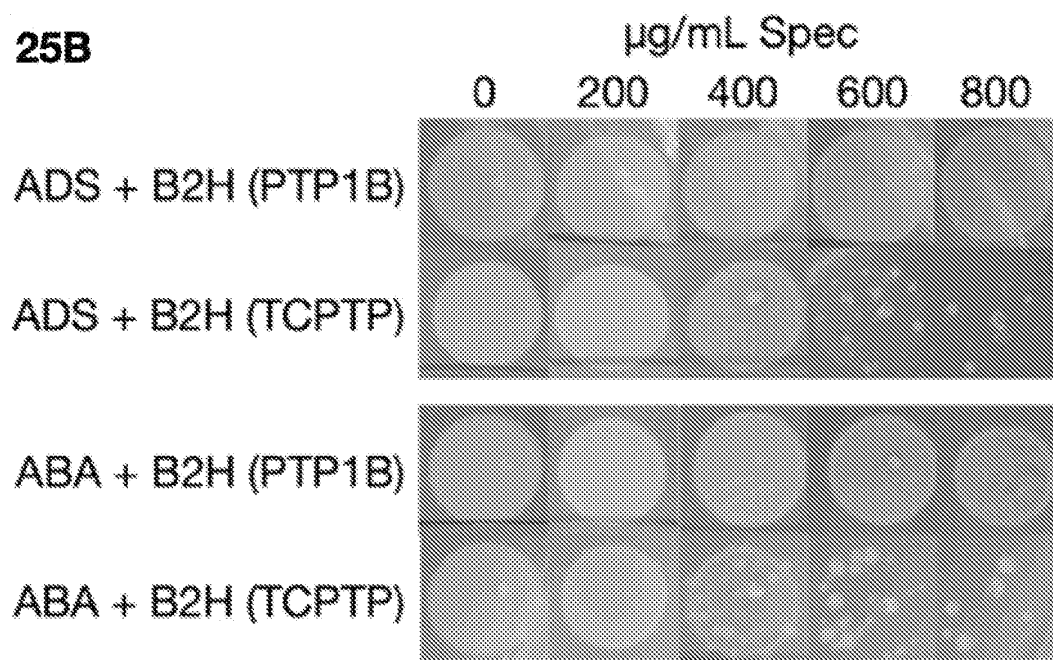
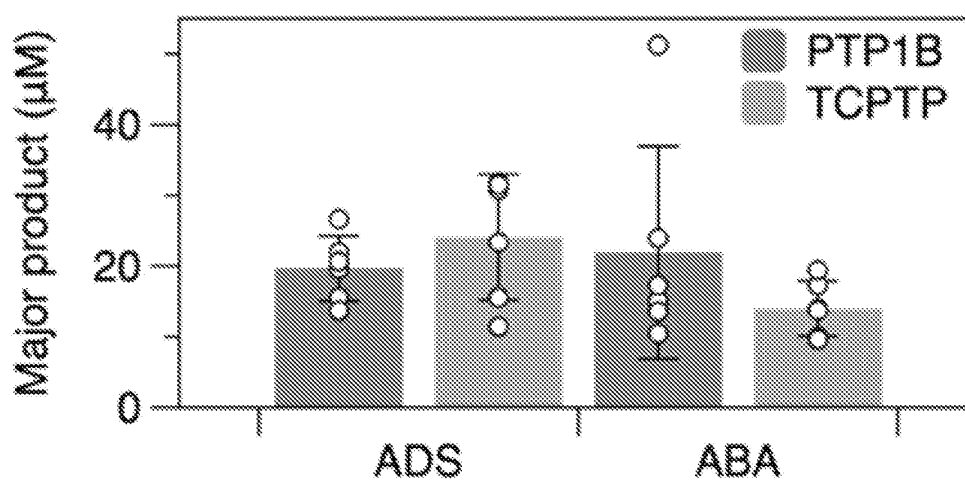
25B**25C**

Figure 25 B&C

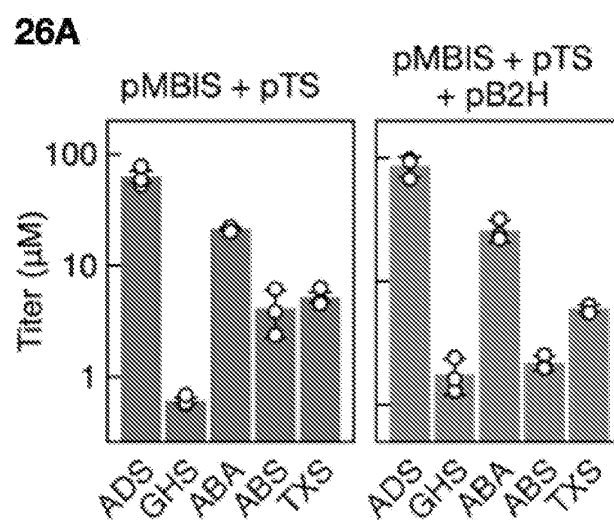


Figure 26A

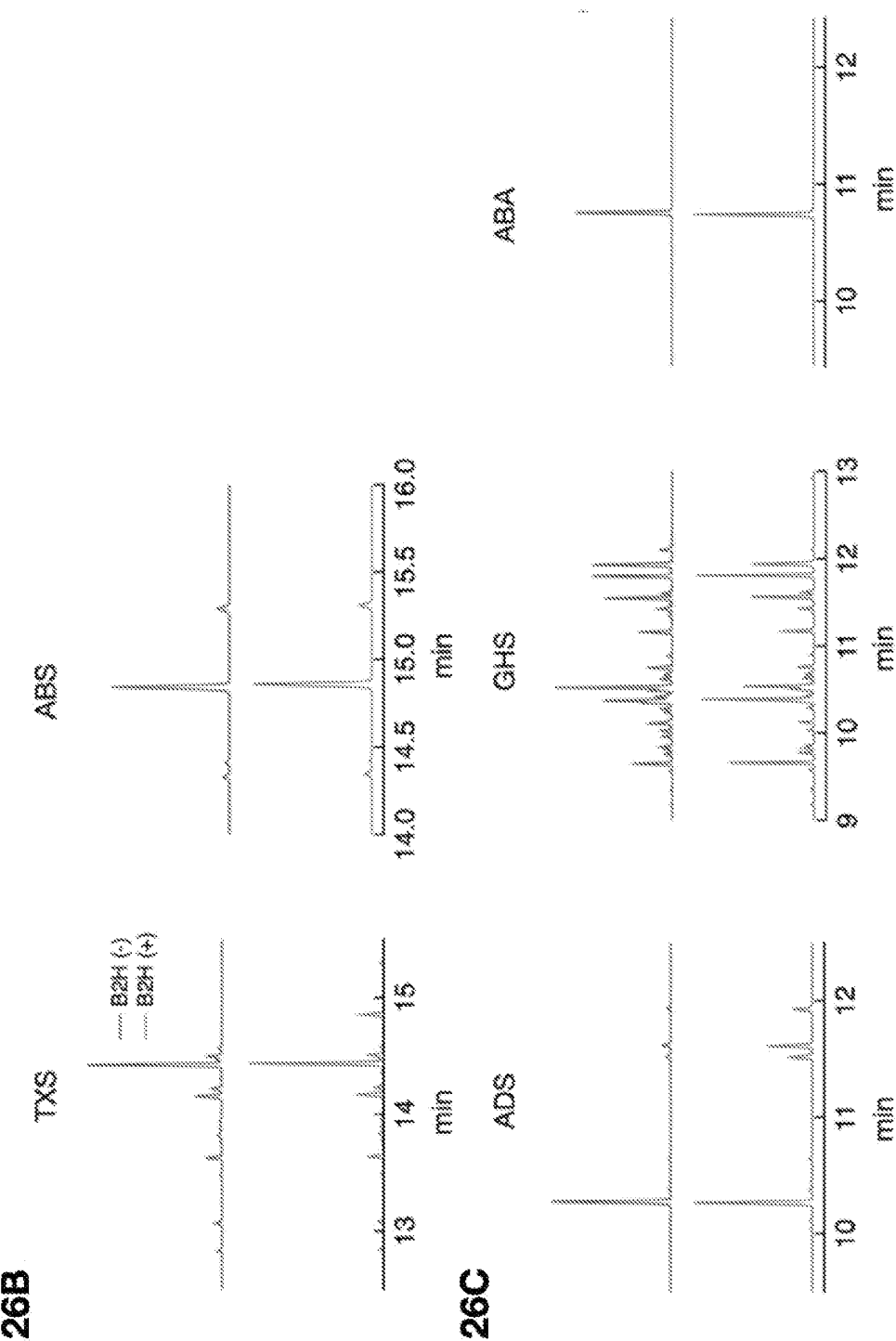


Figure 26 B&C

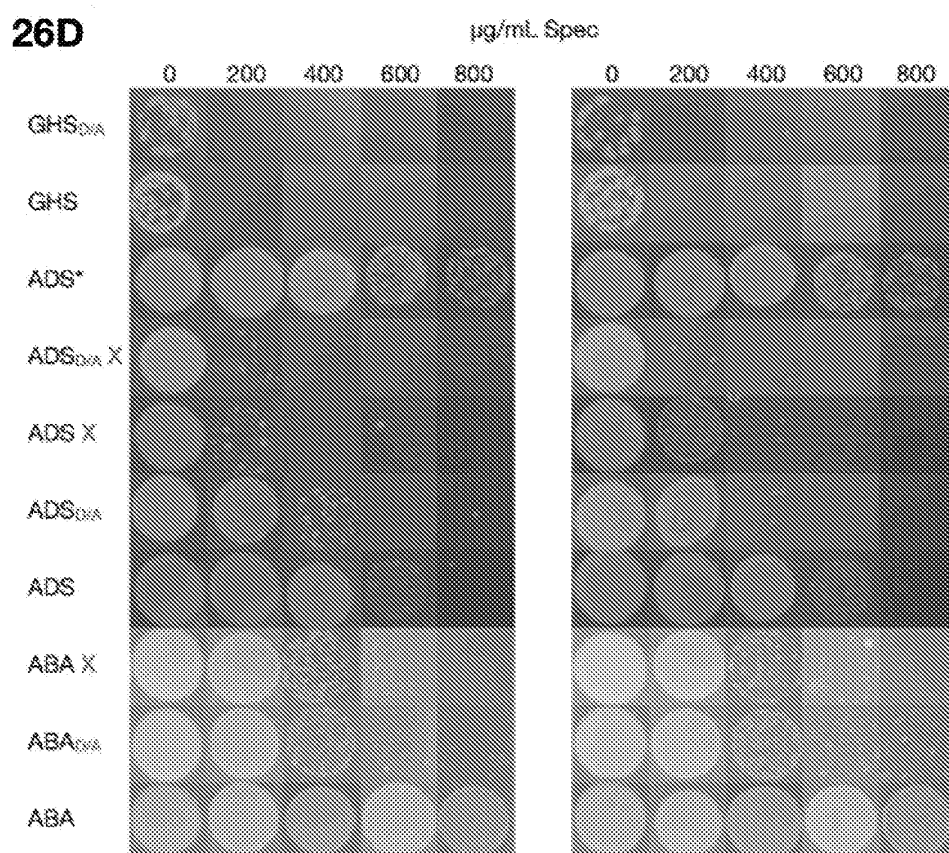


Figure 26D

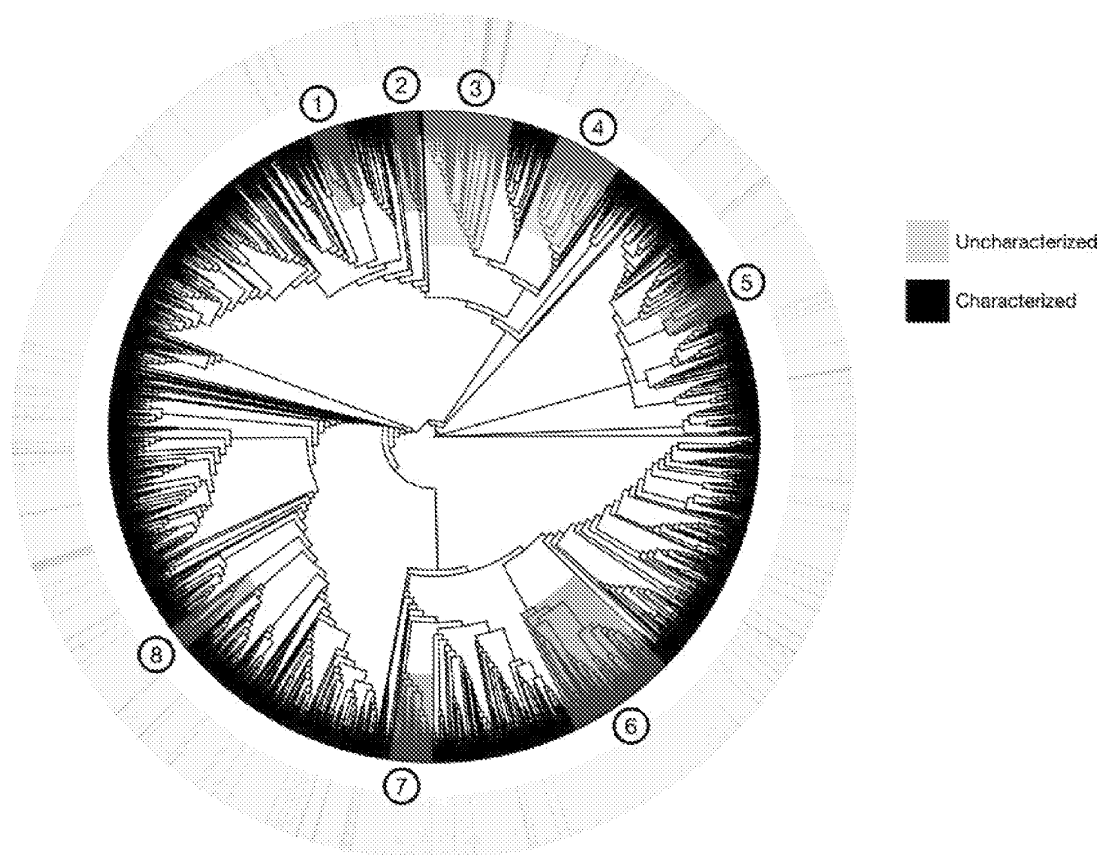


Figure 27

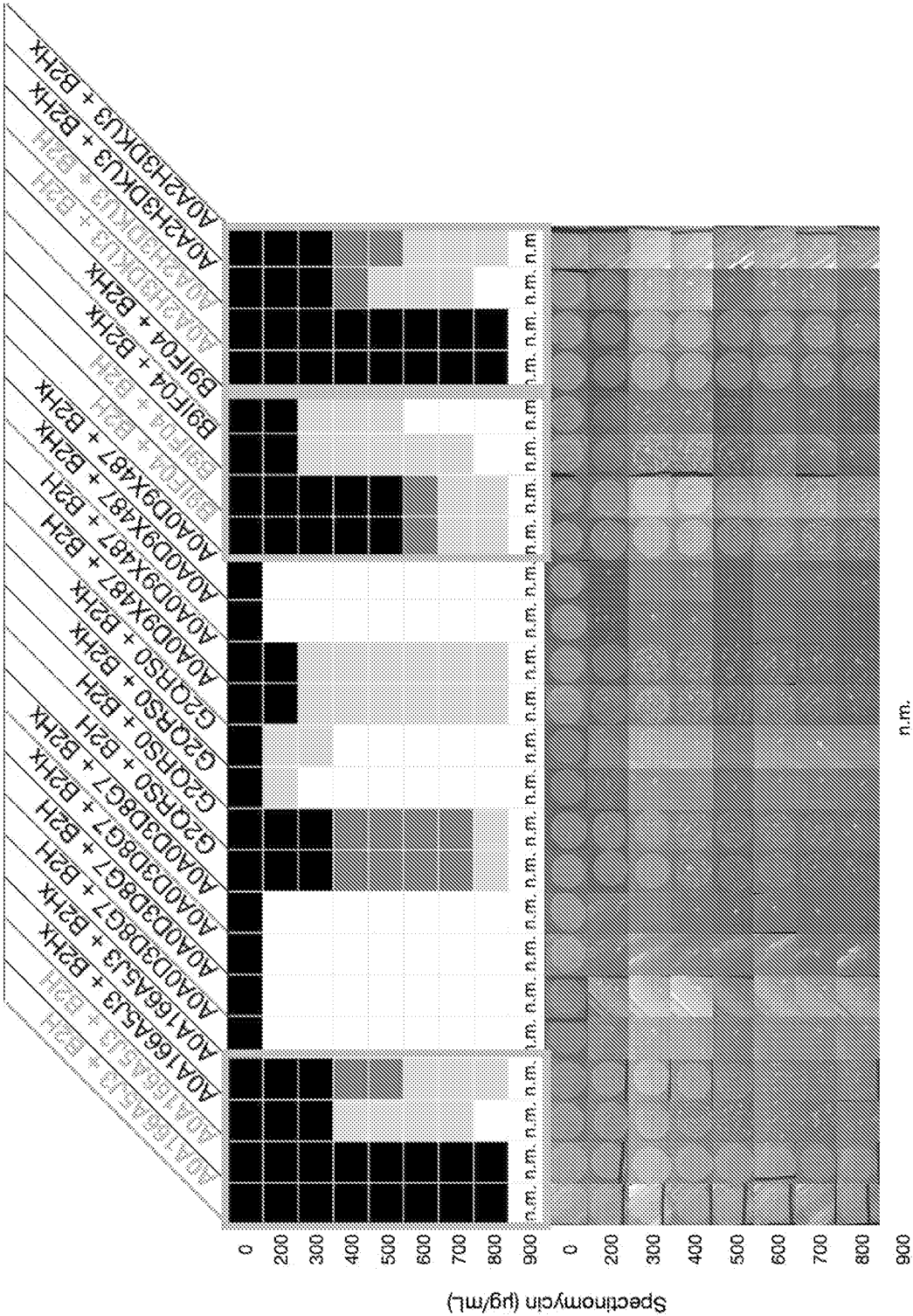
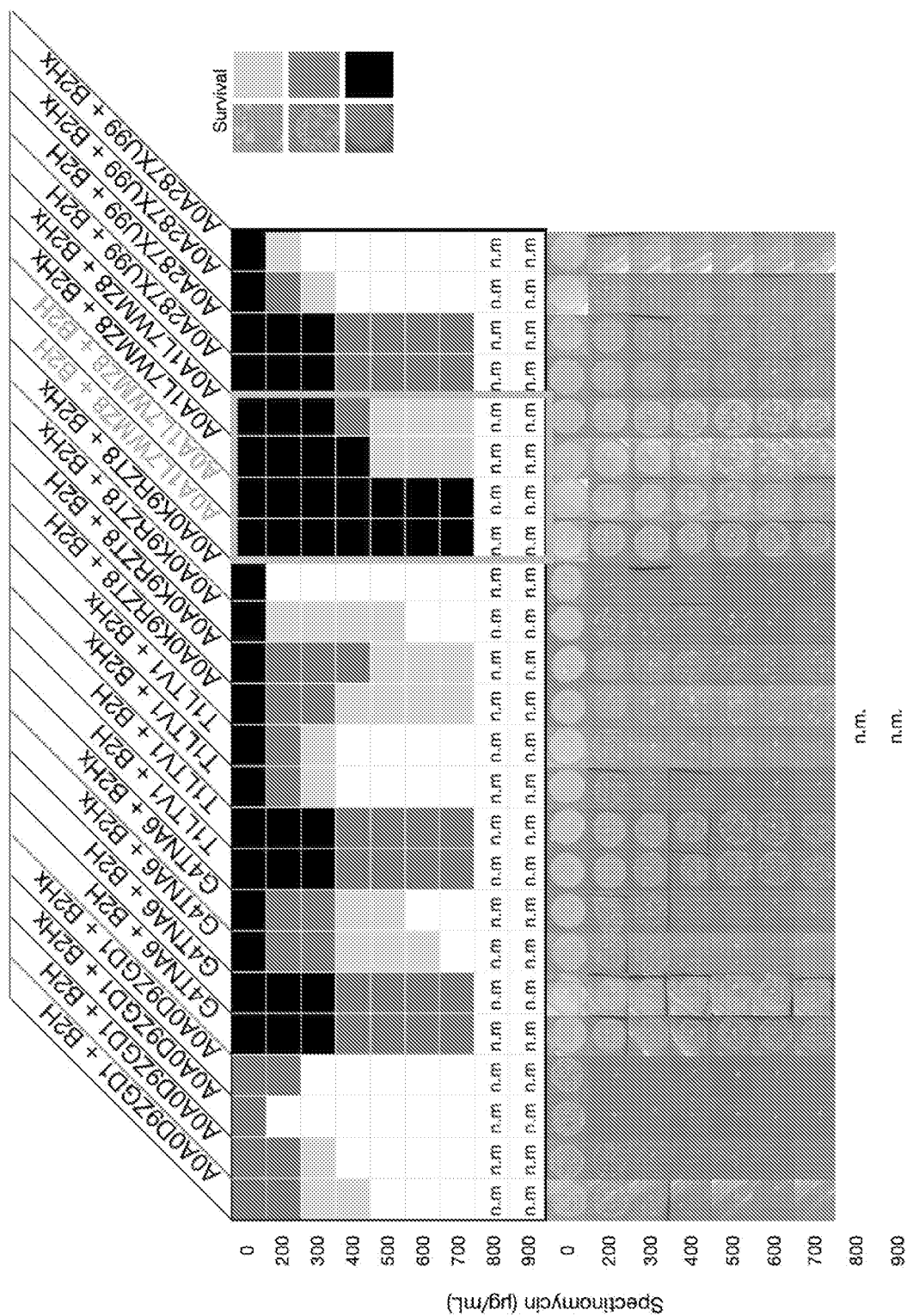
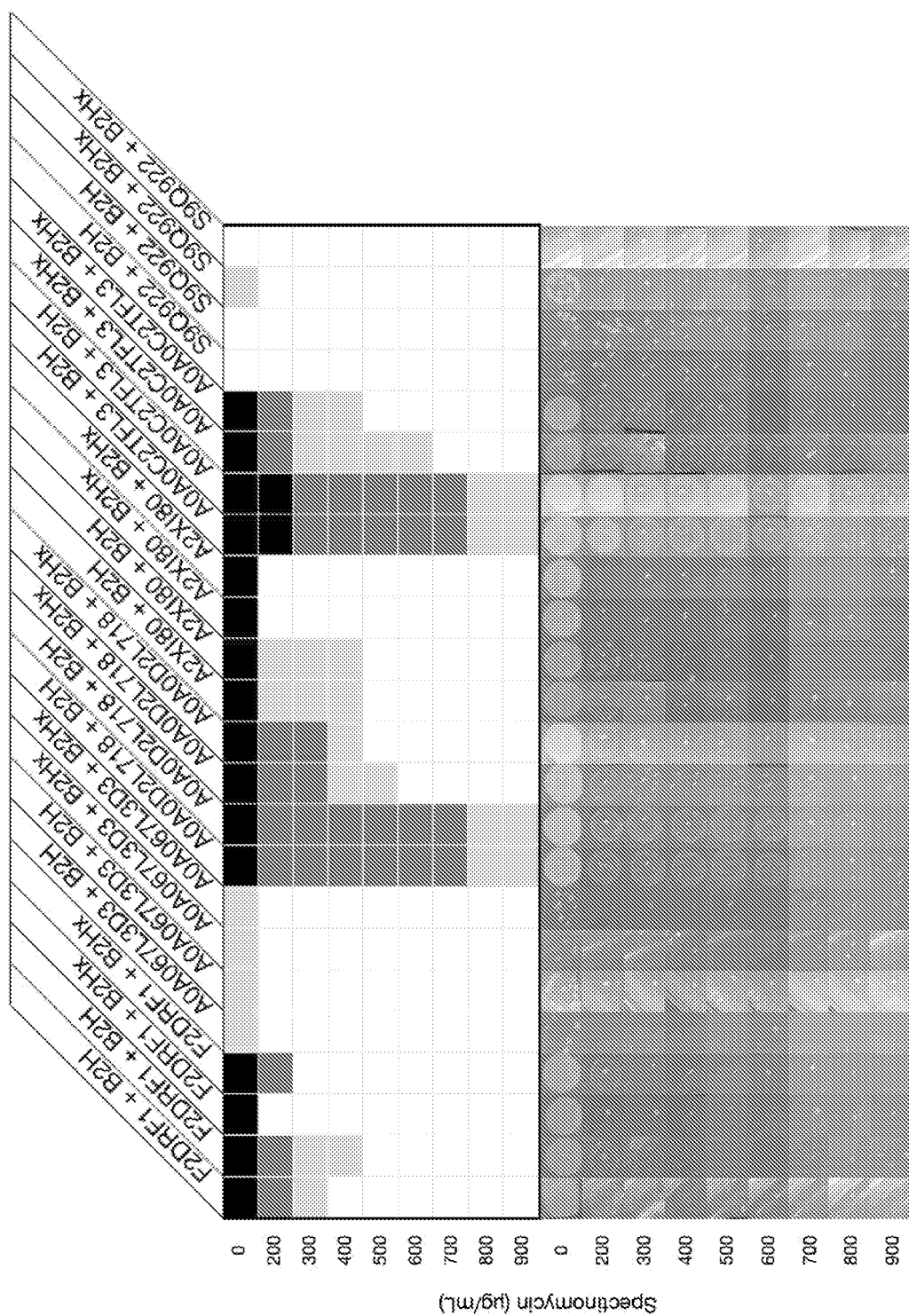


Figure 28





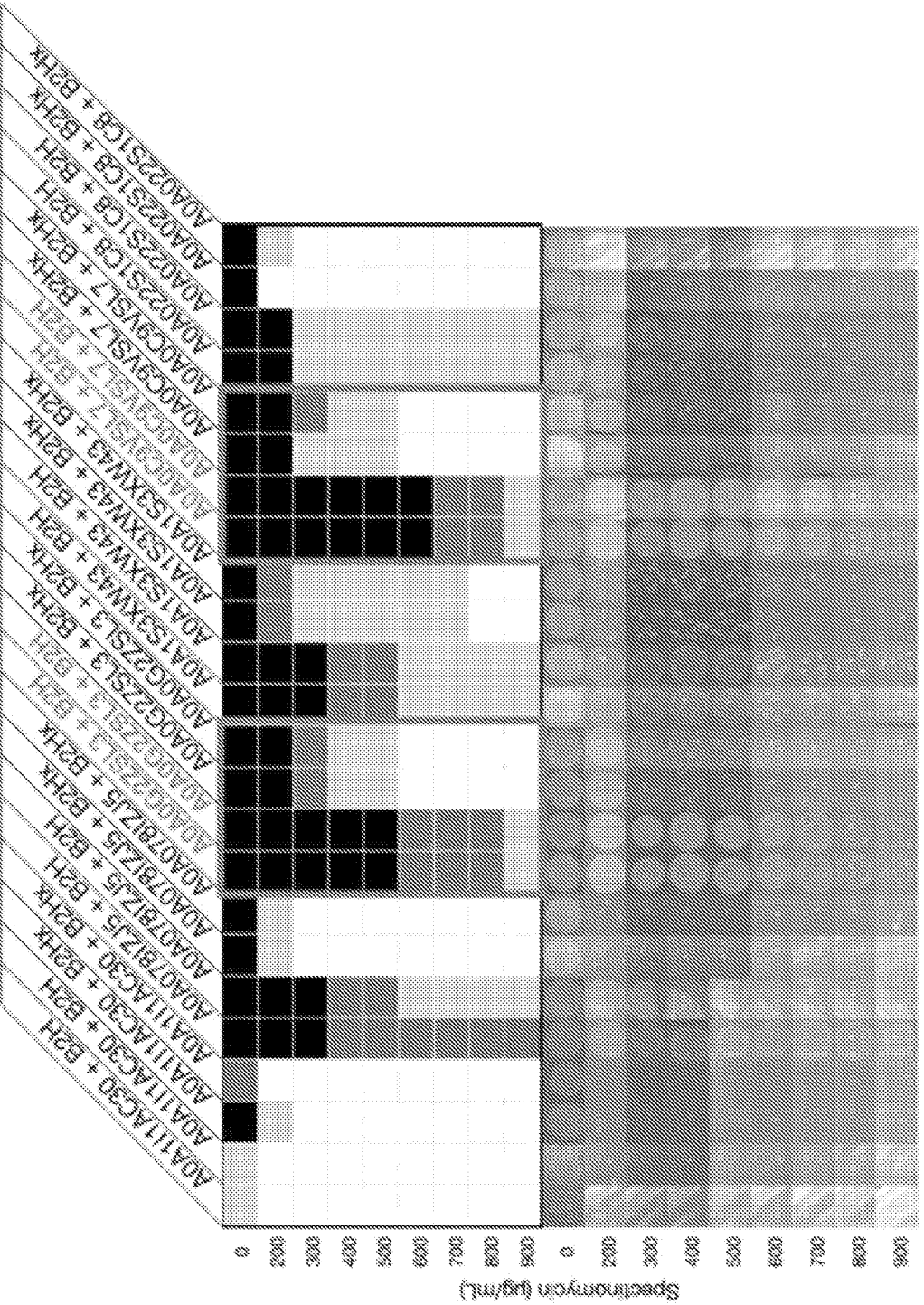


Figure 28 (continued)

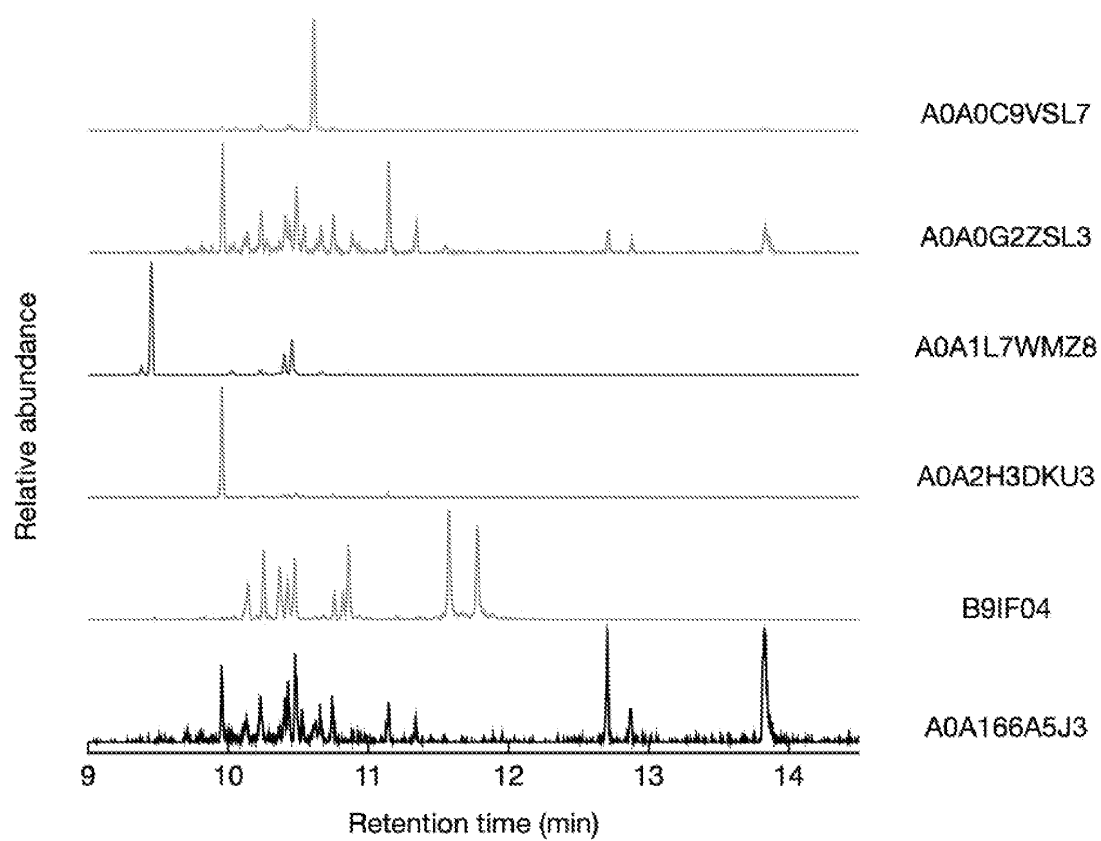
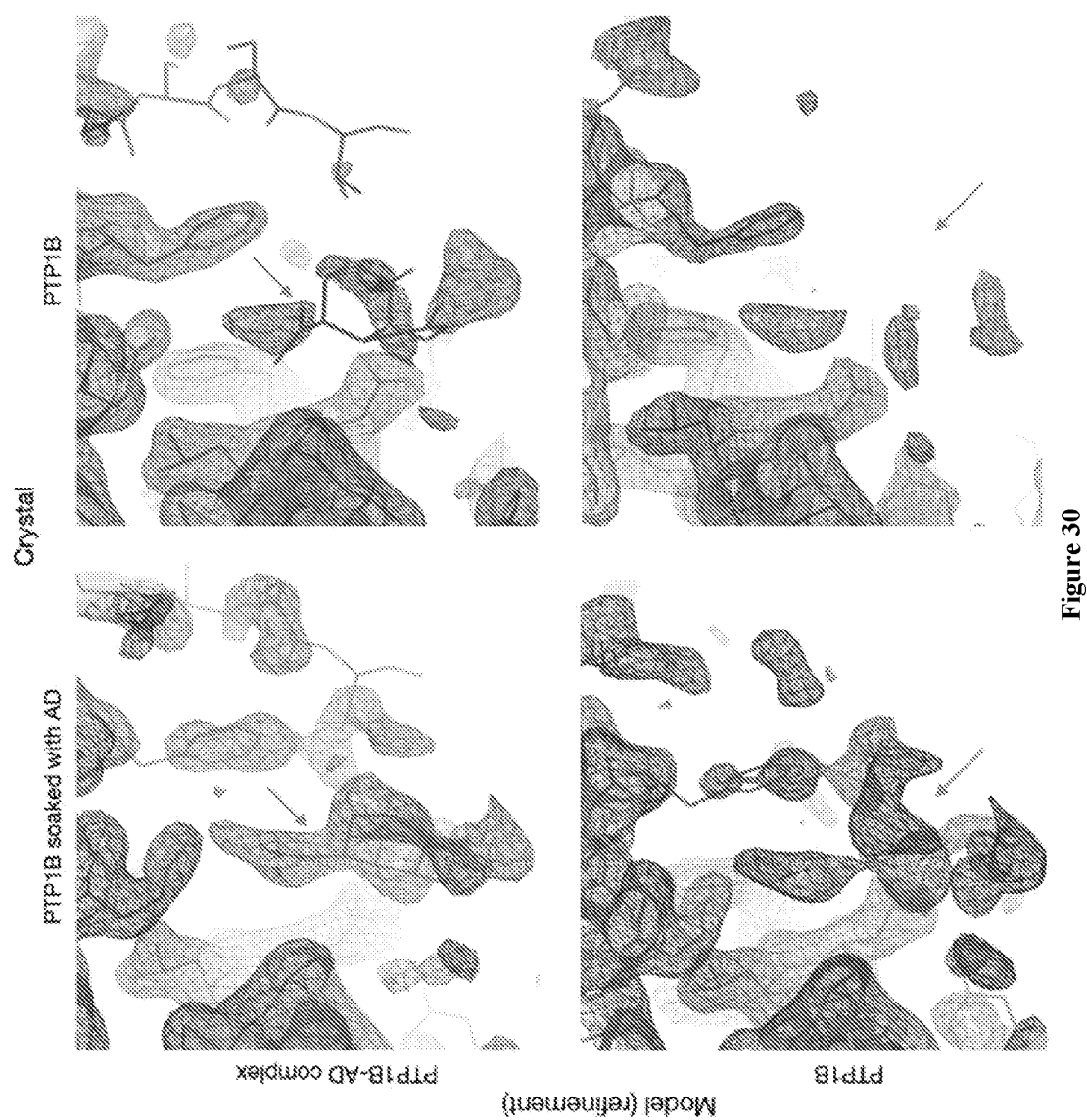


Figure 29



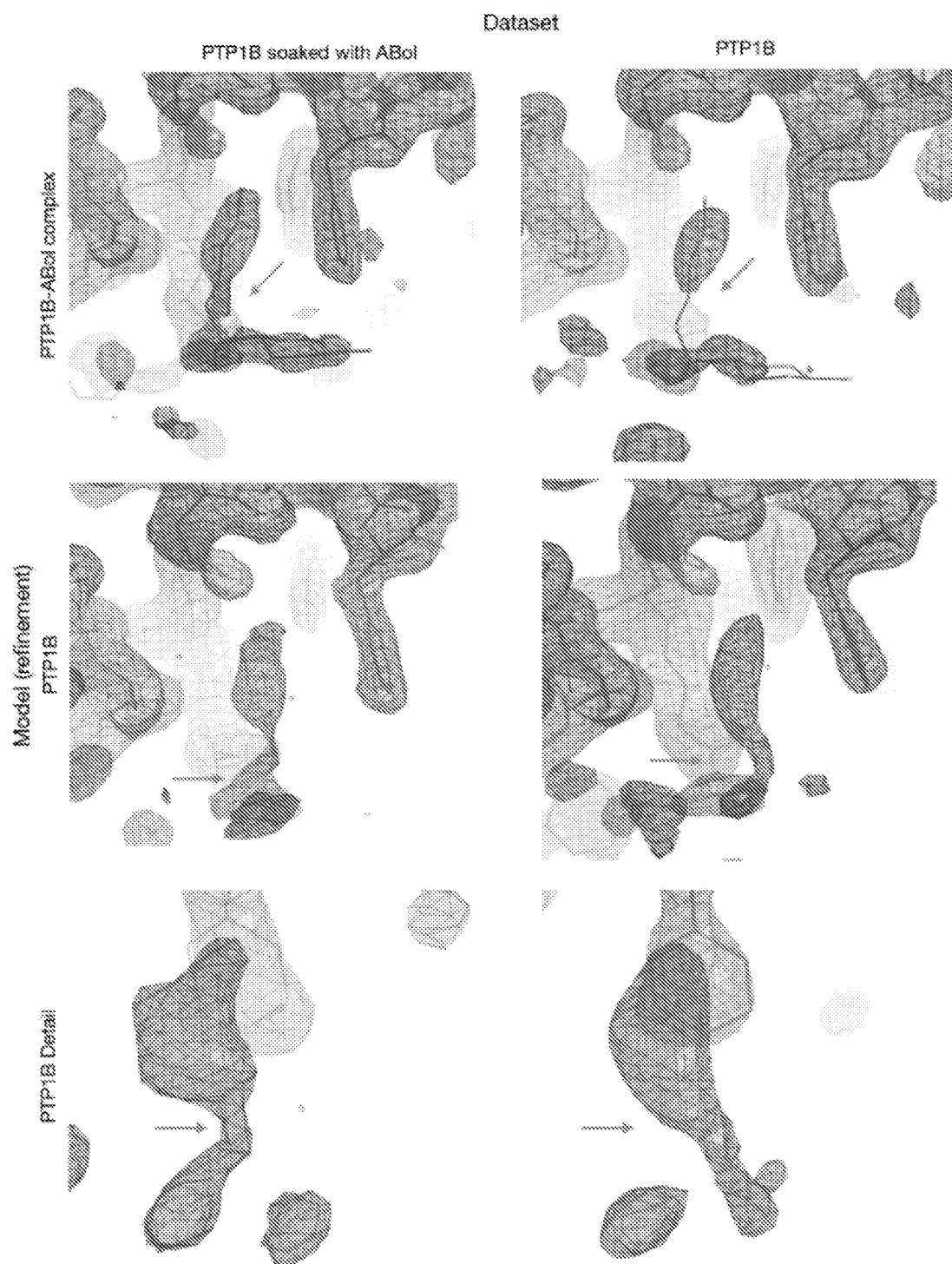


Figure 31

32A

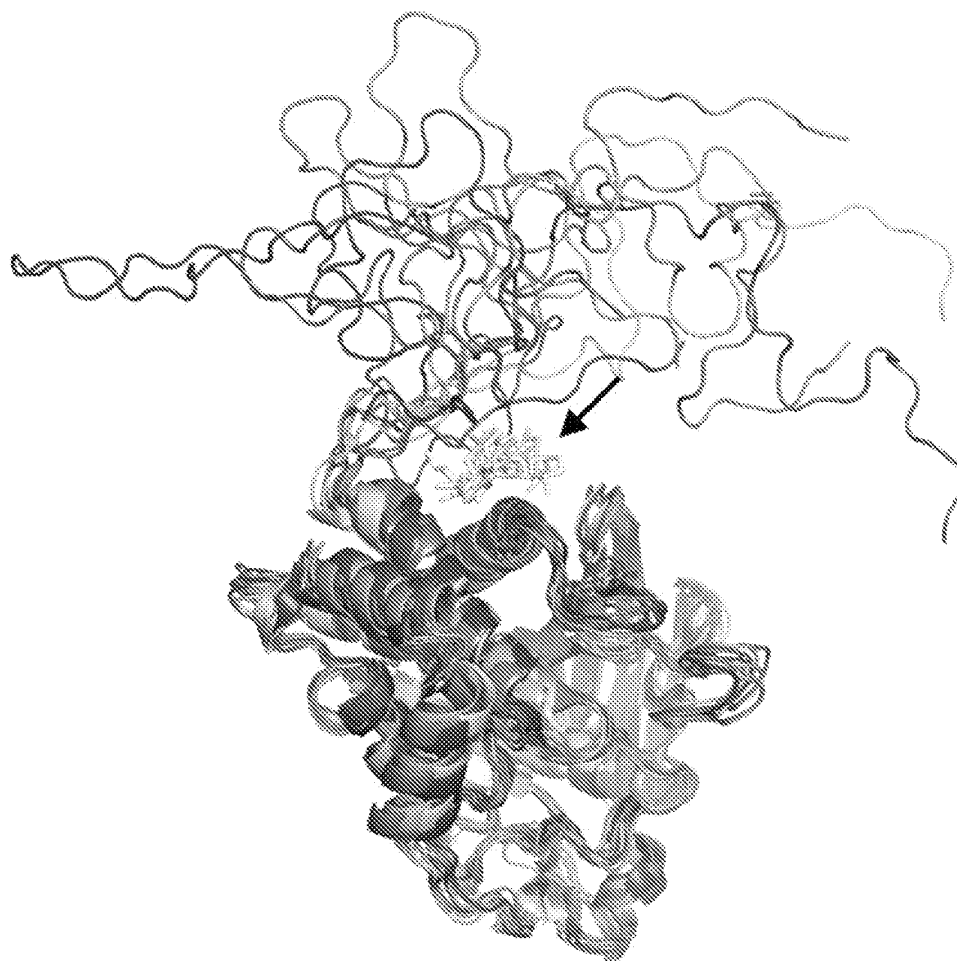


Figure 32 A

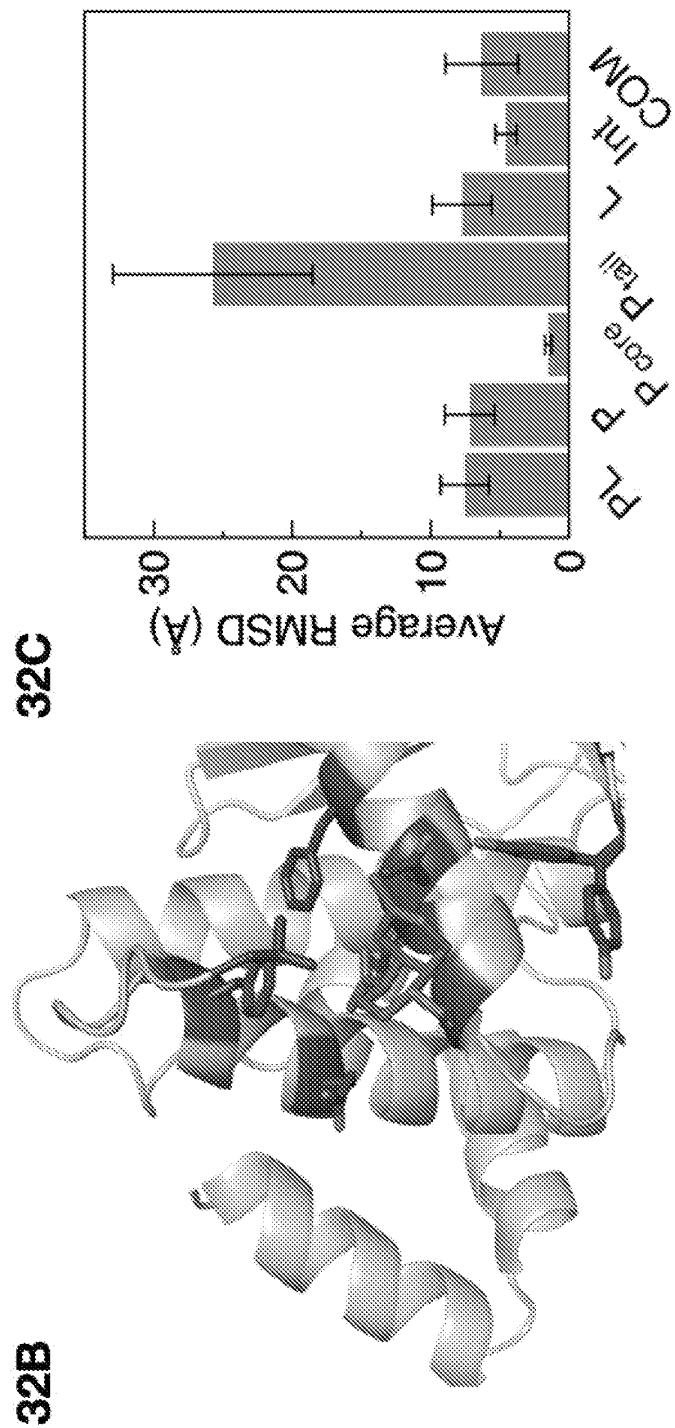


Figure 32B&C

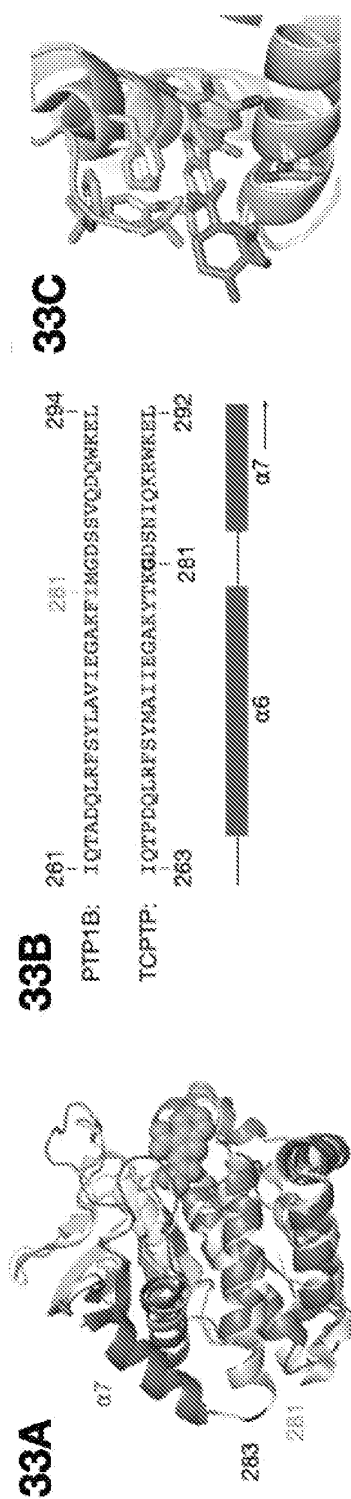


Figure 33A-C

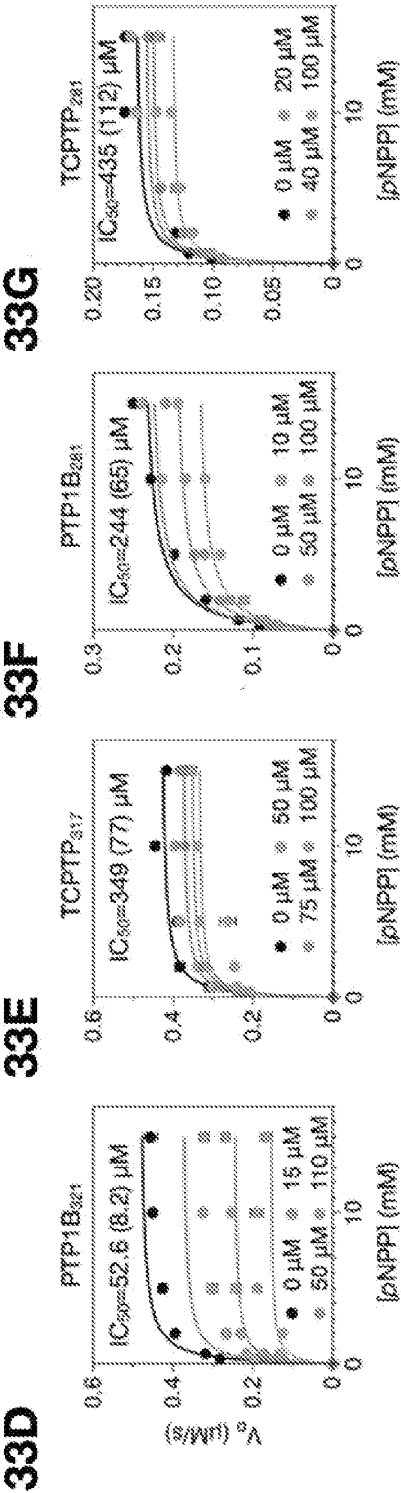


Figure 33D-G

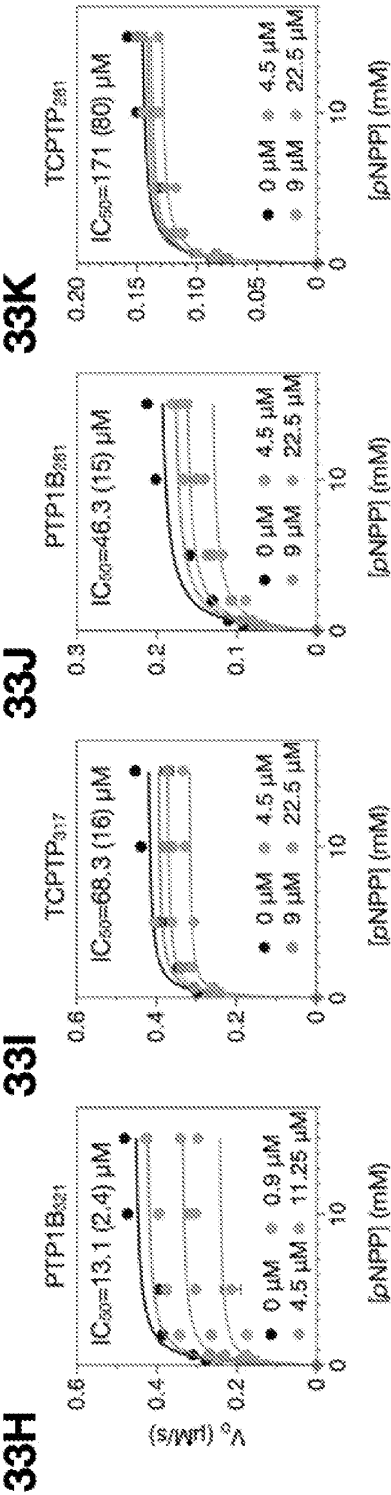


Figure 33H-K

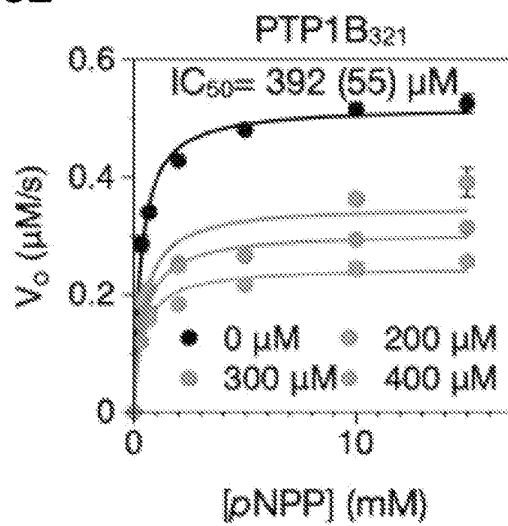
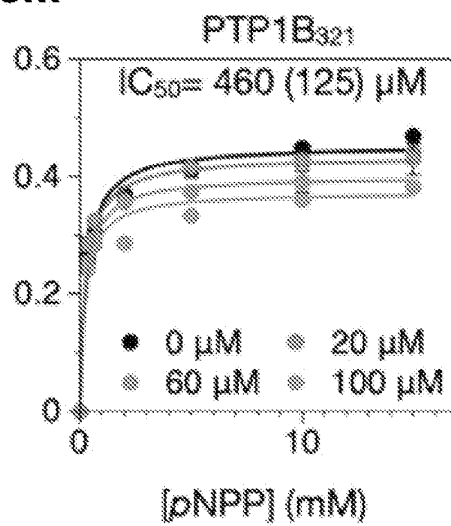
33L**33M**

Figure 33L-M

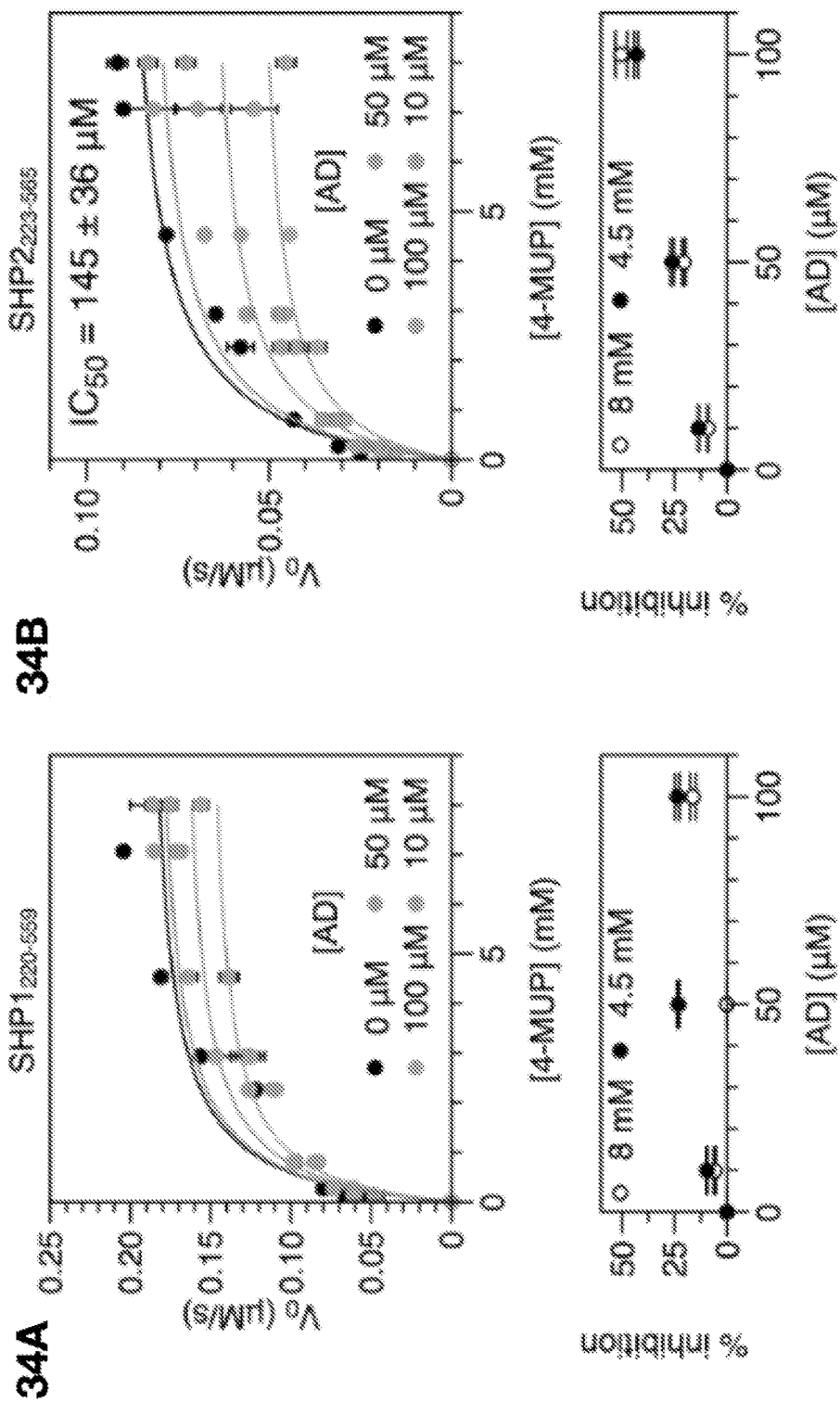


Figure 34A&B

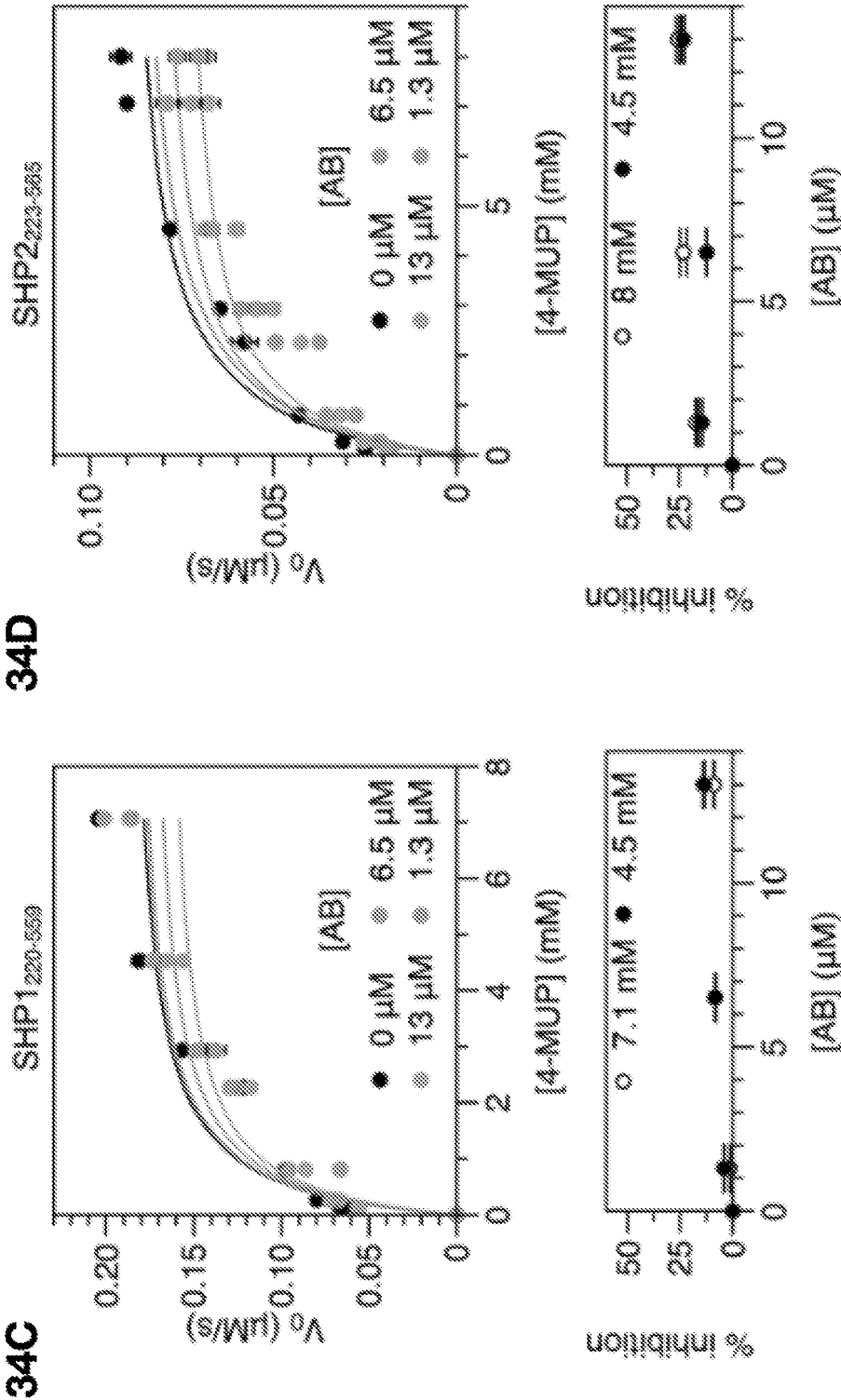


Figure 34C&D

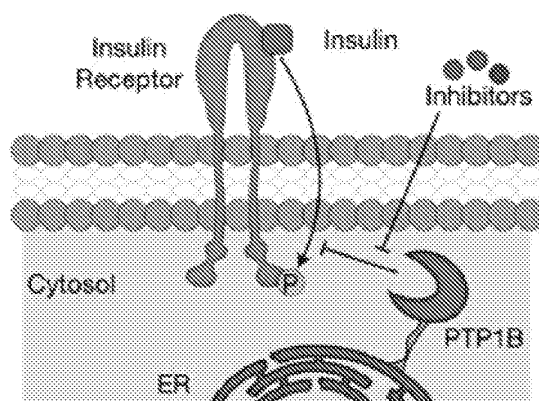
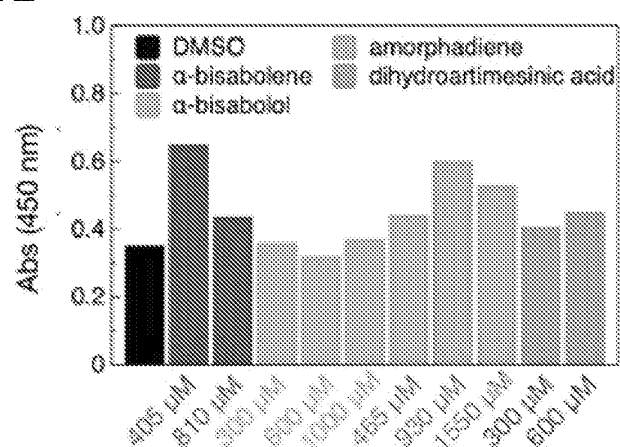
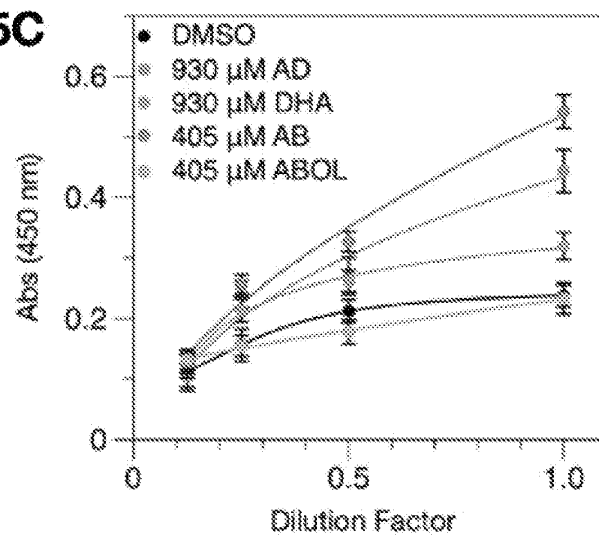
35A**35B****35C**

Figure 35A-C

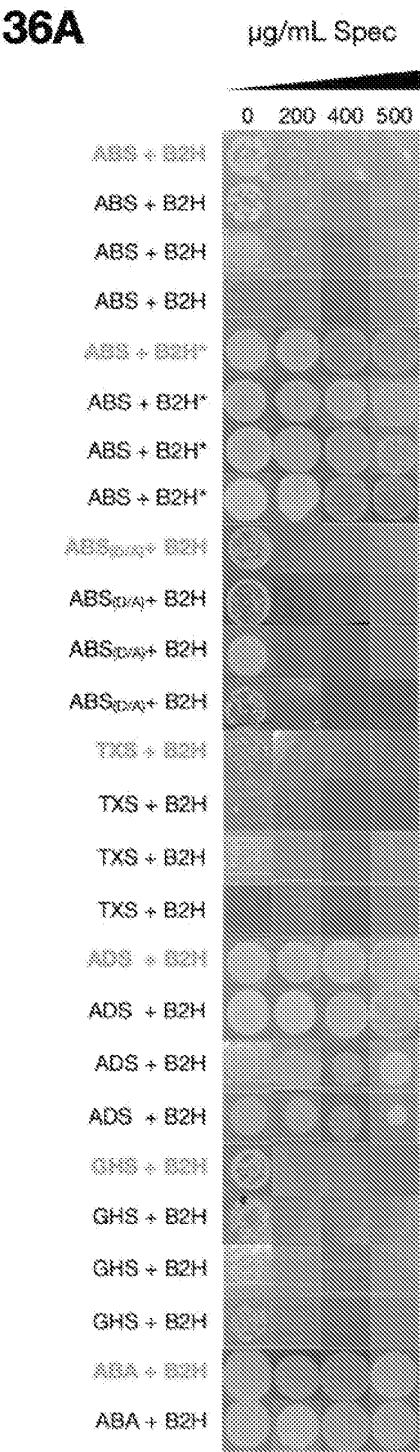


Figure 36A

36B

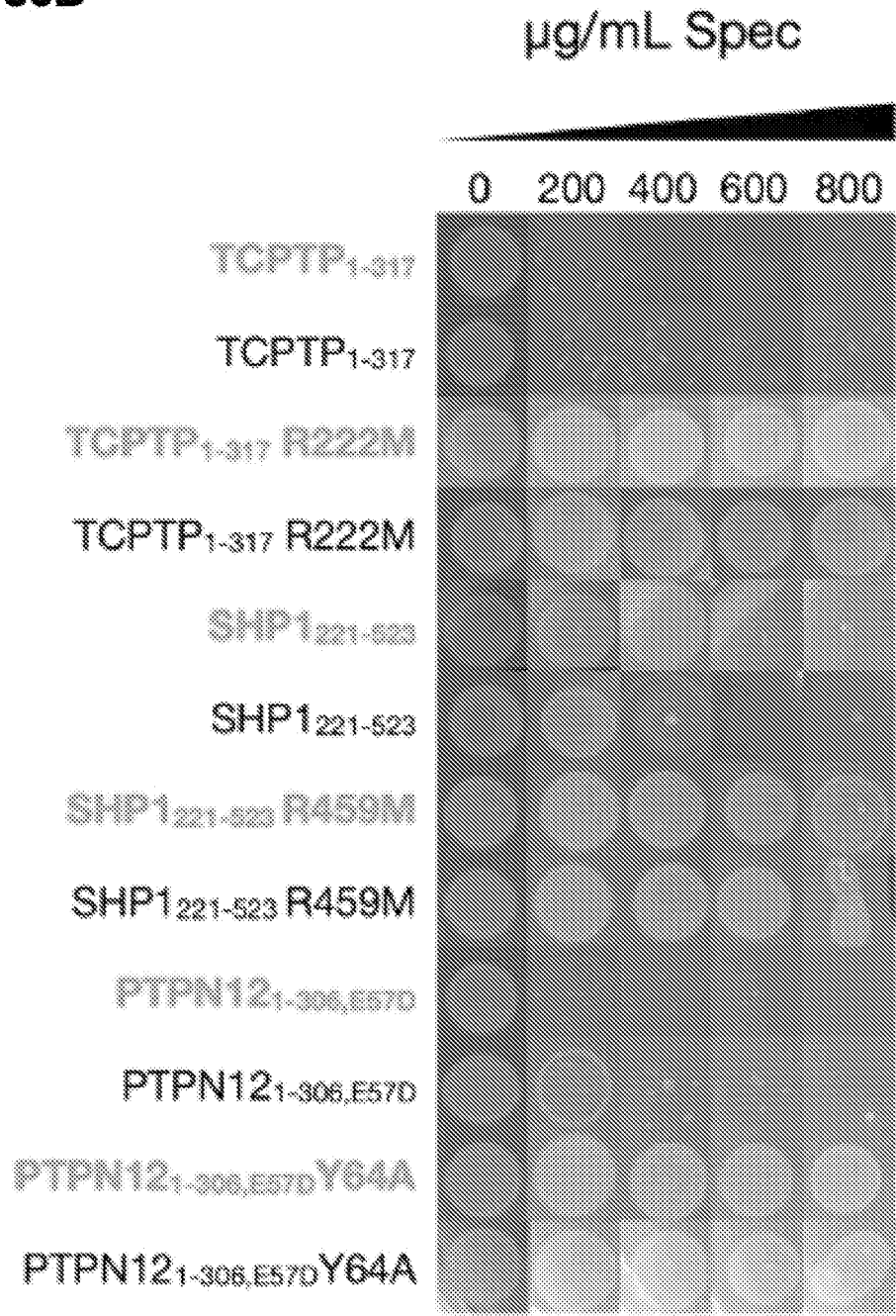


Figure 36B

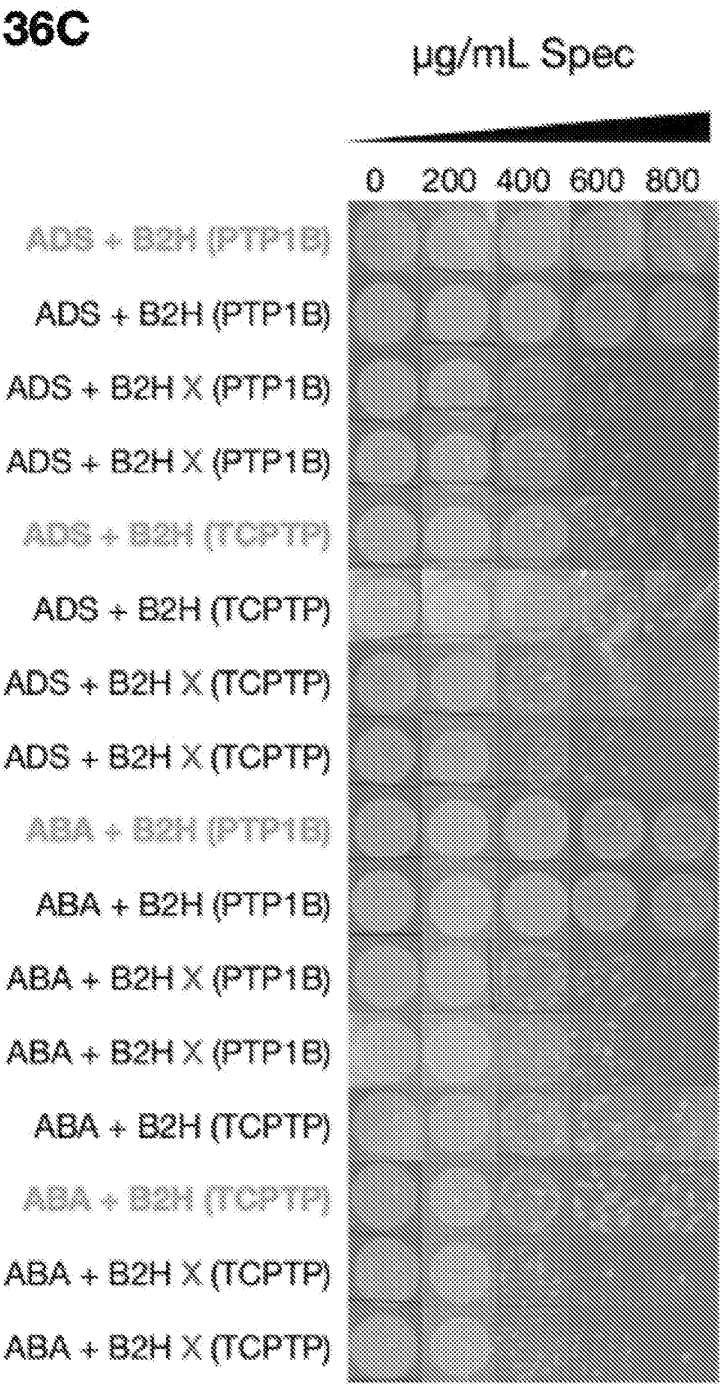


Figure 36C

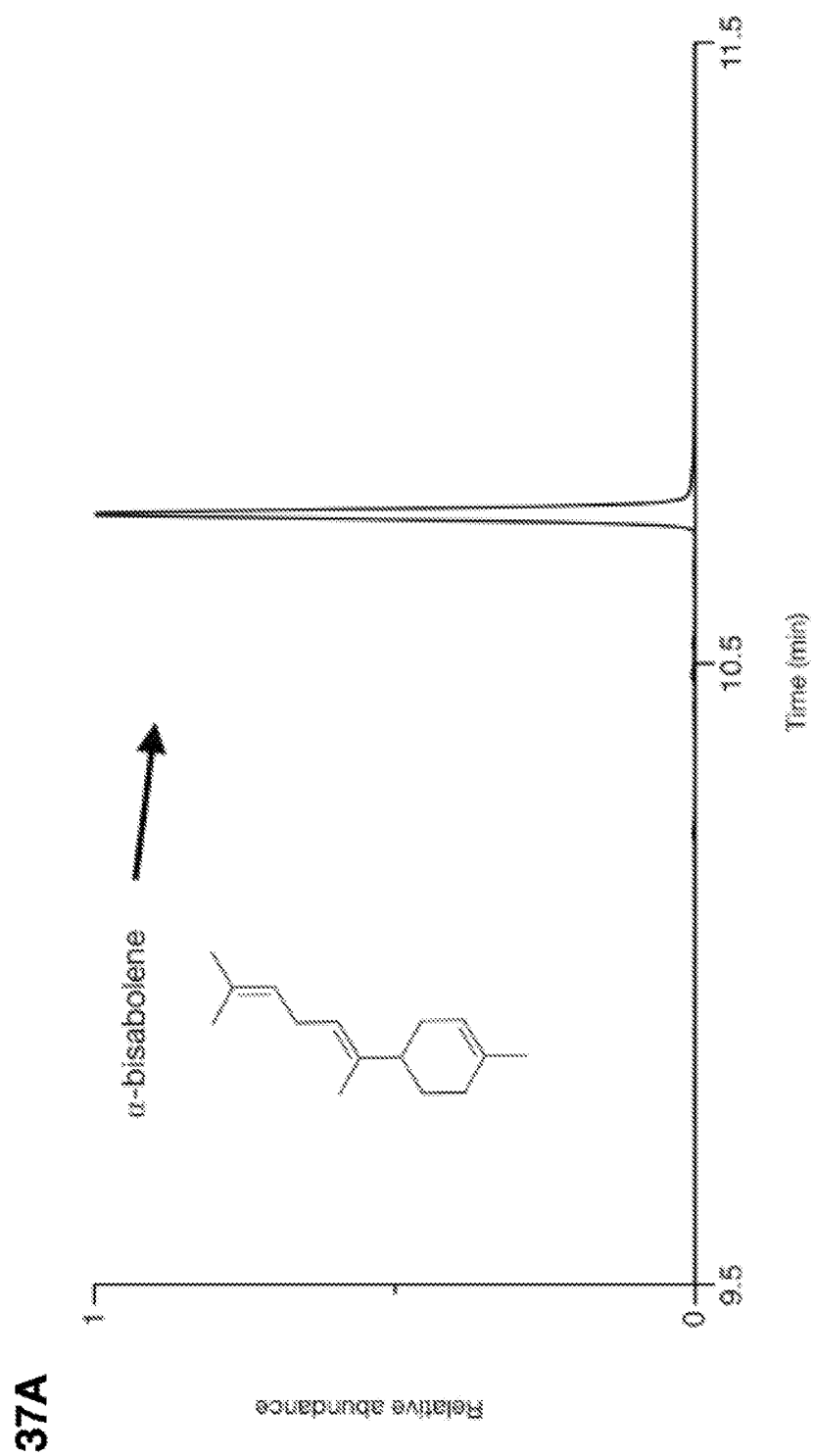


Figure 37A

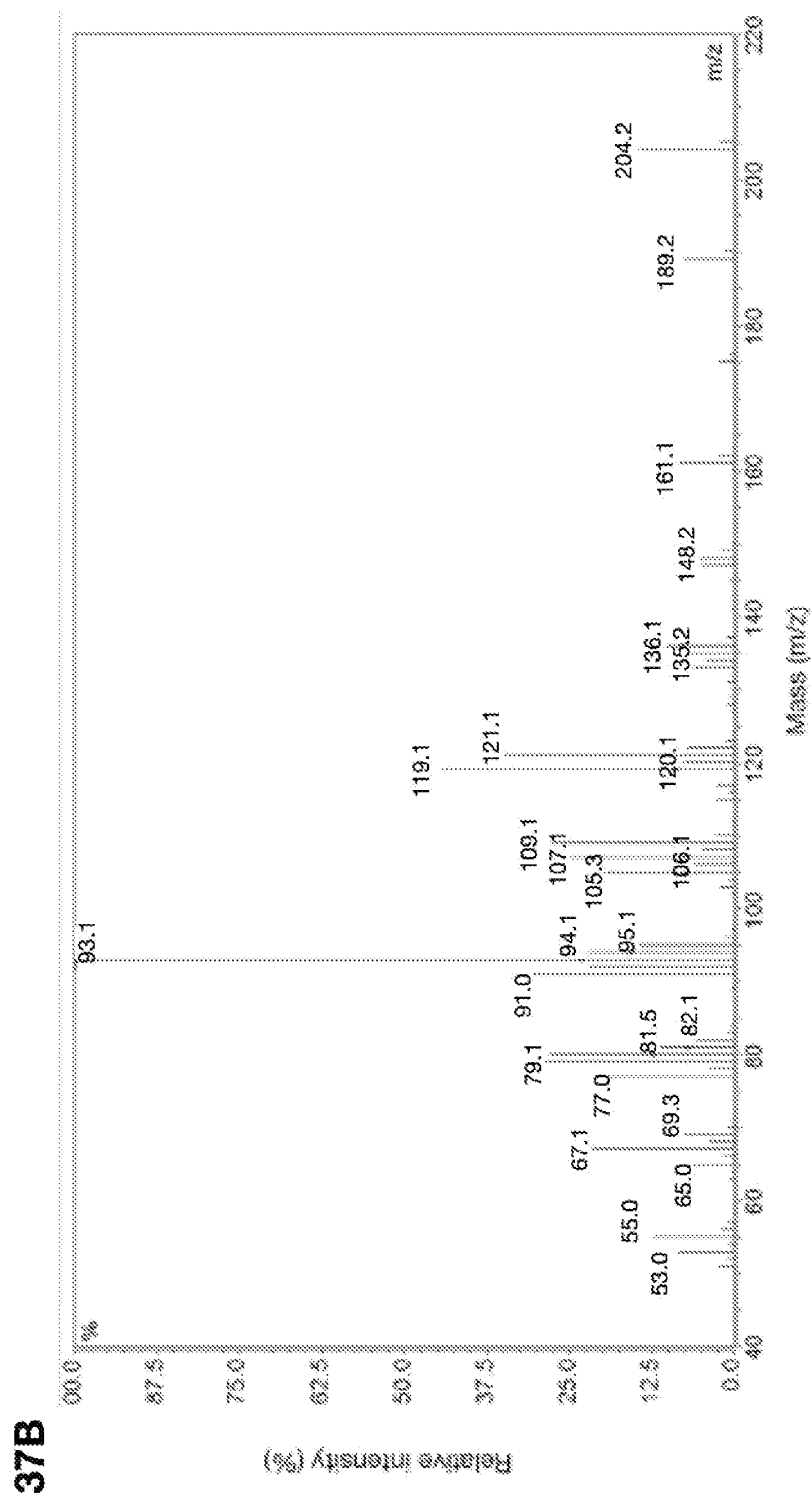


Figure 37B

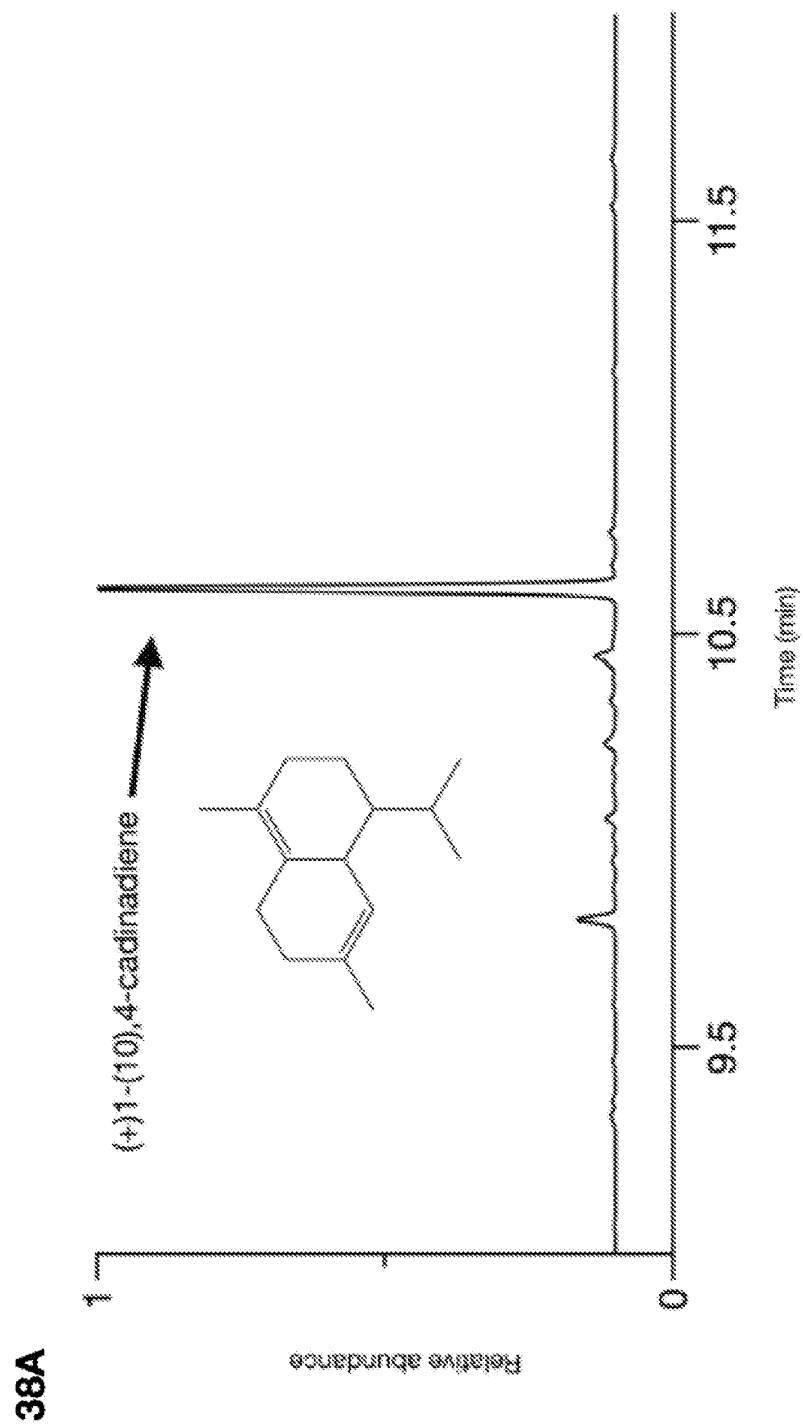
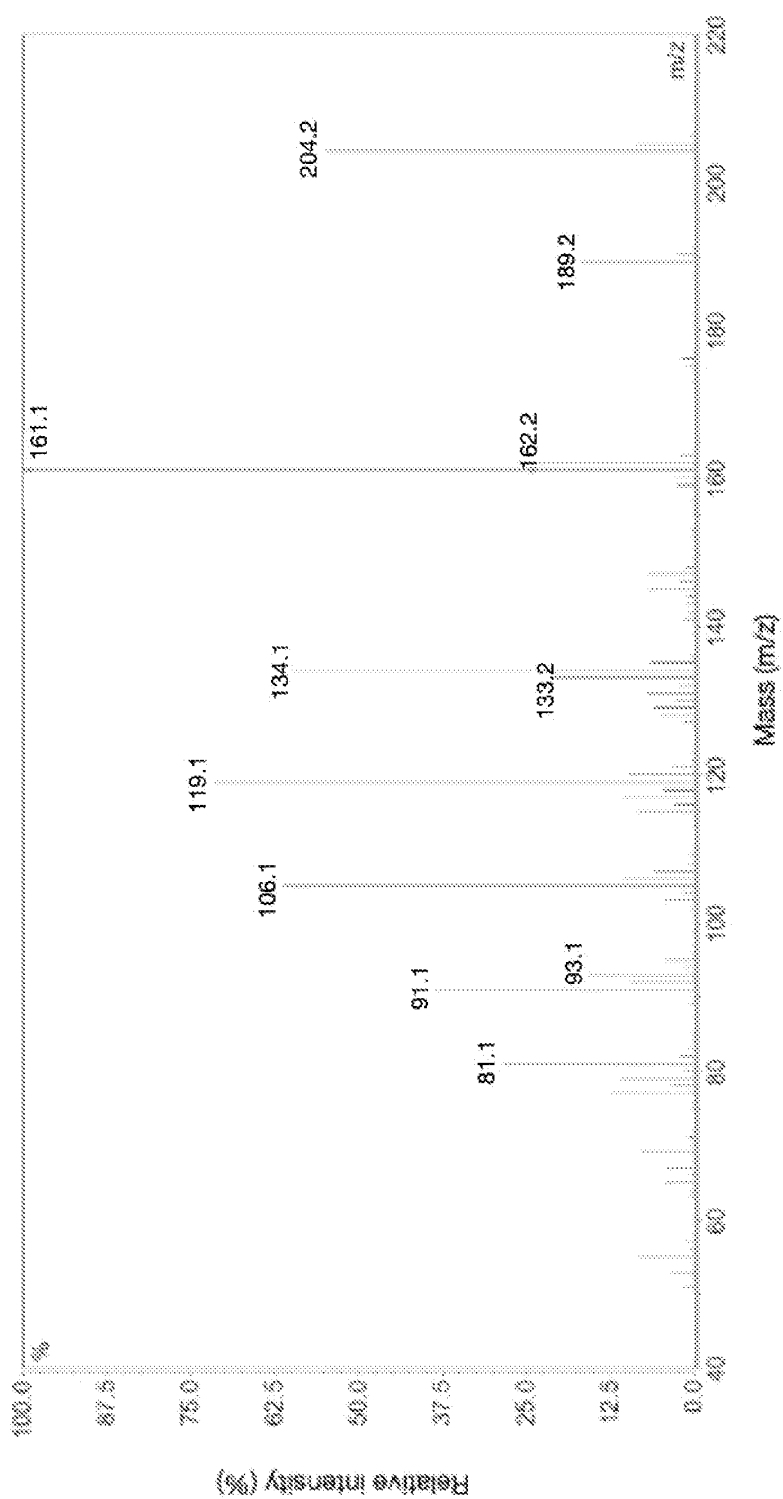
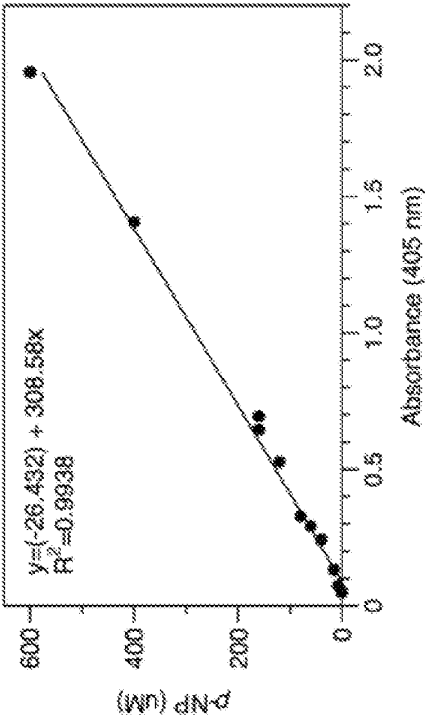


Figure 38A

38B**Figure 38B**

39A



39B

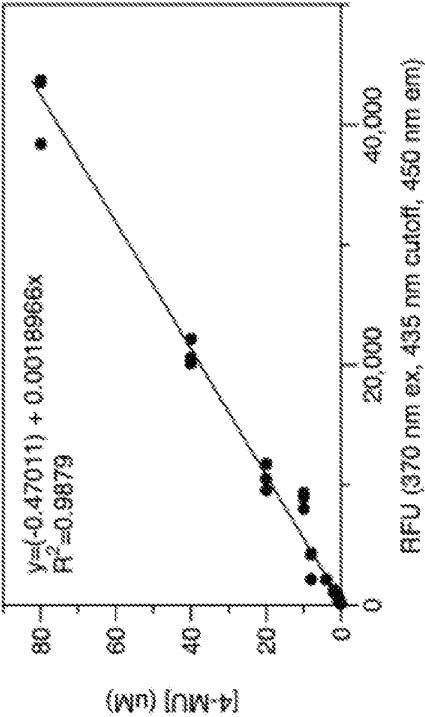


Figure 39A&B