

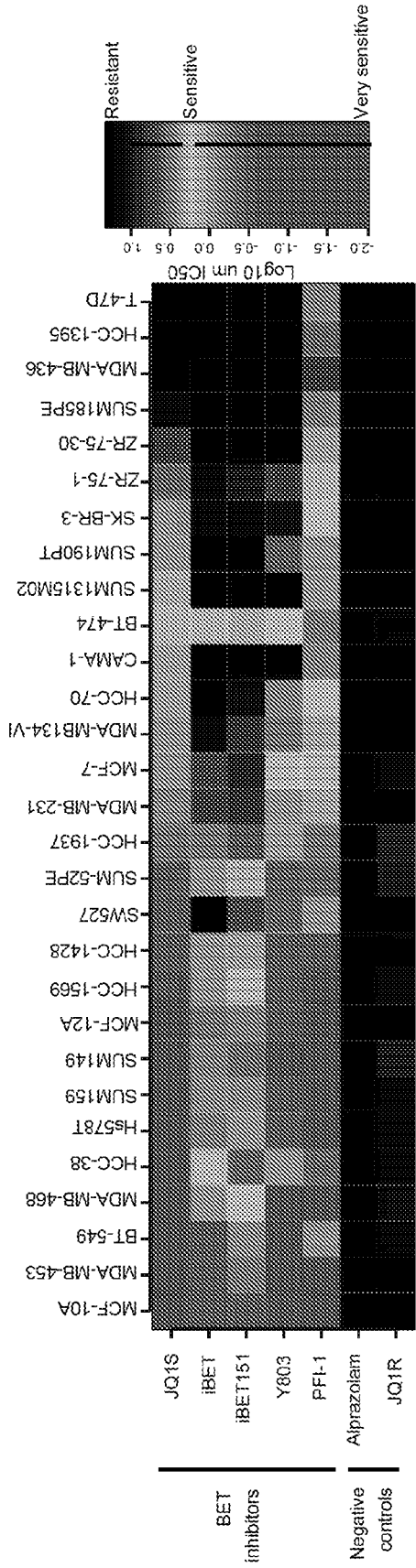


Fig. 1A

2/35

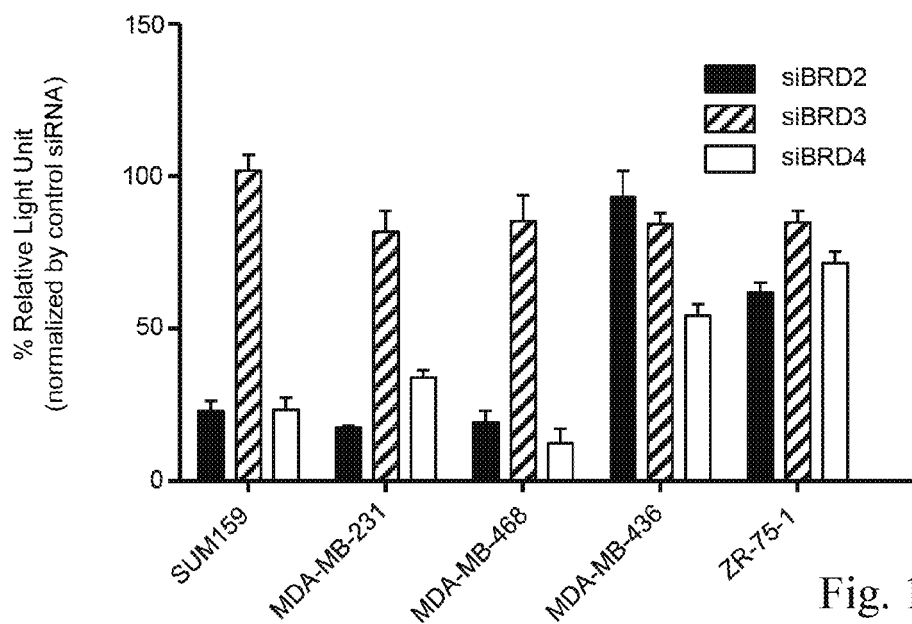


Fig. 1B

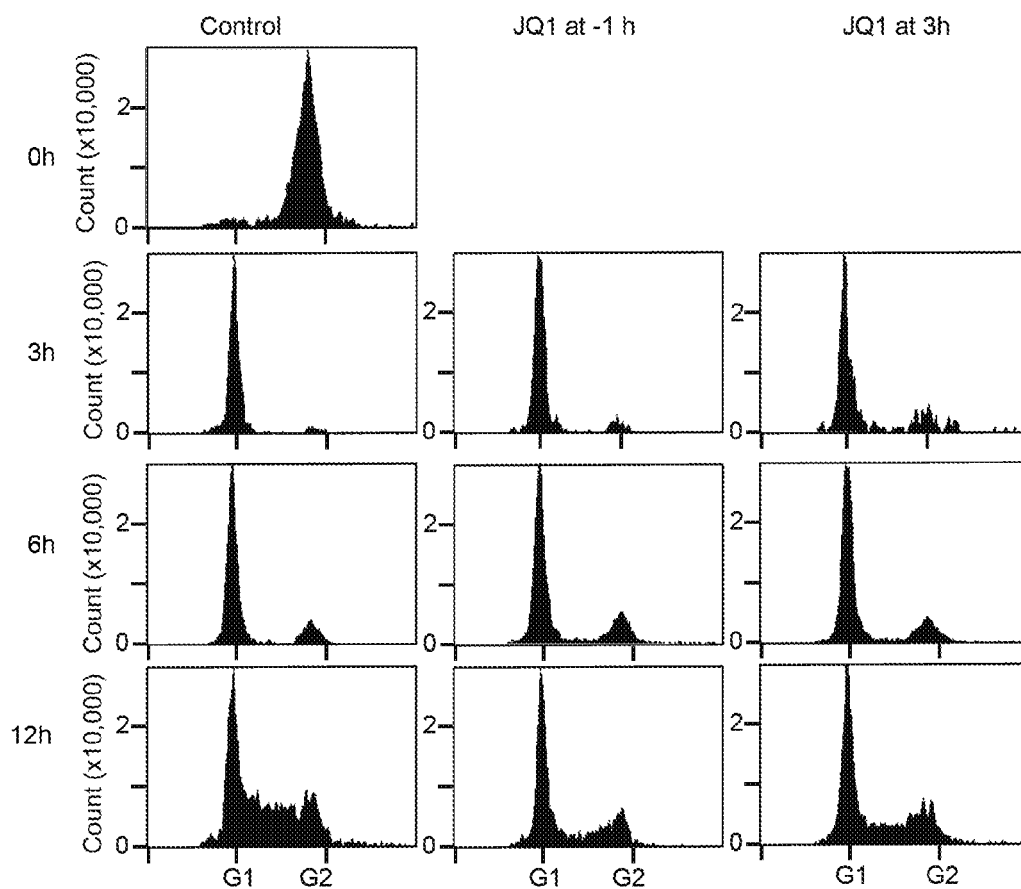


Fig. 1C

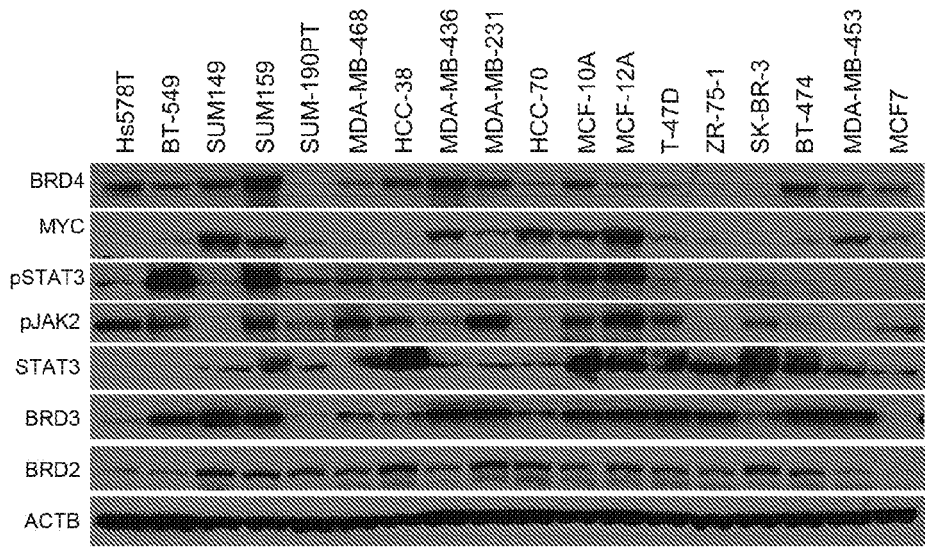


Fig. 1D

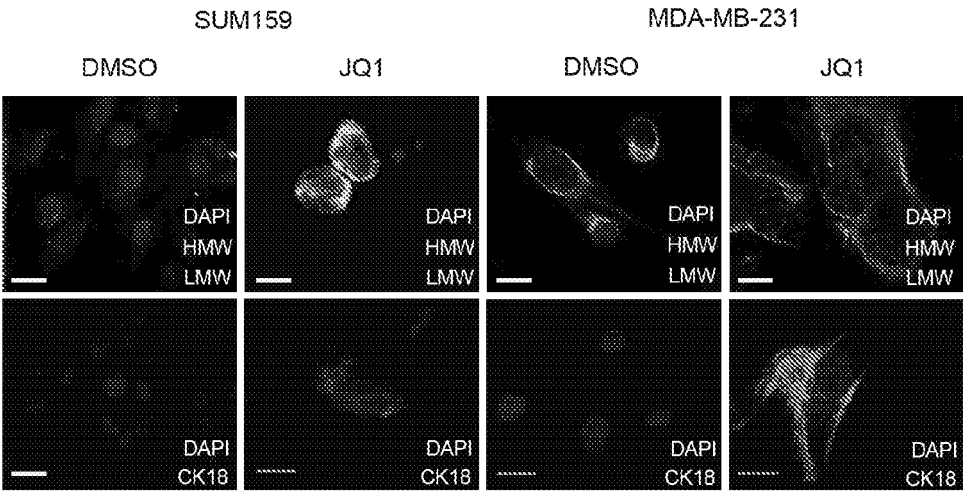


Fig. 1E

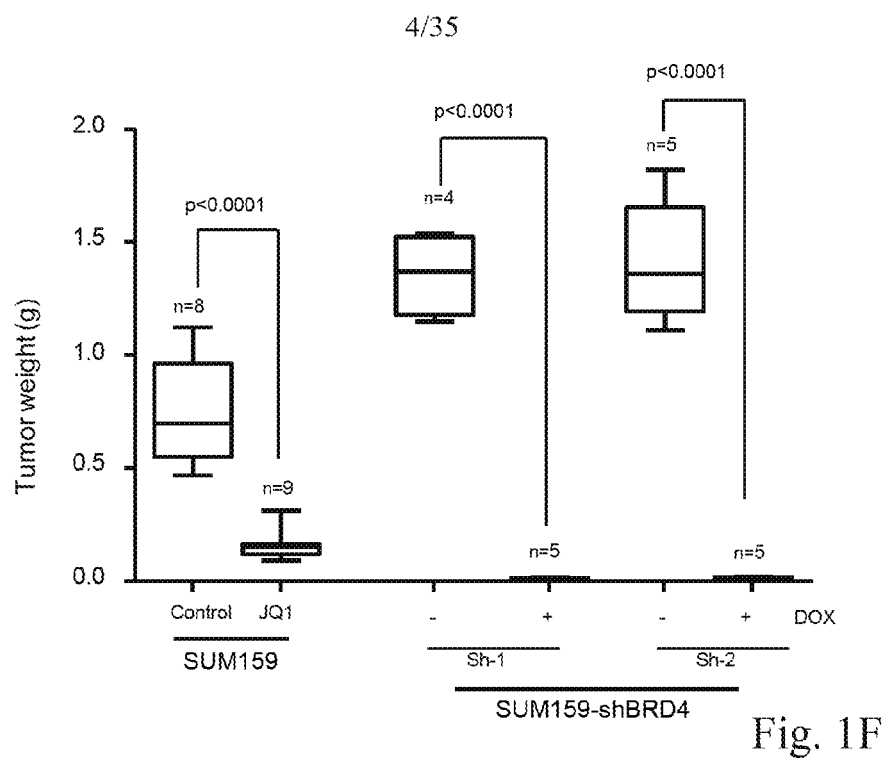
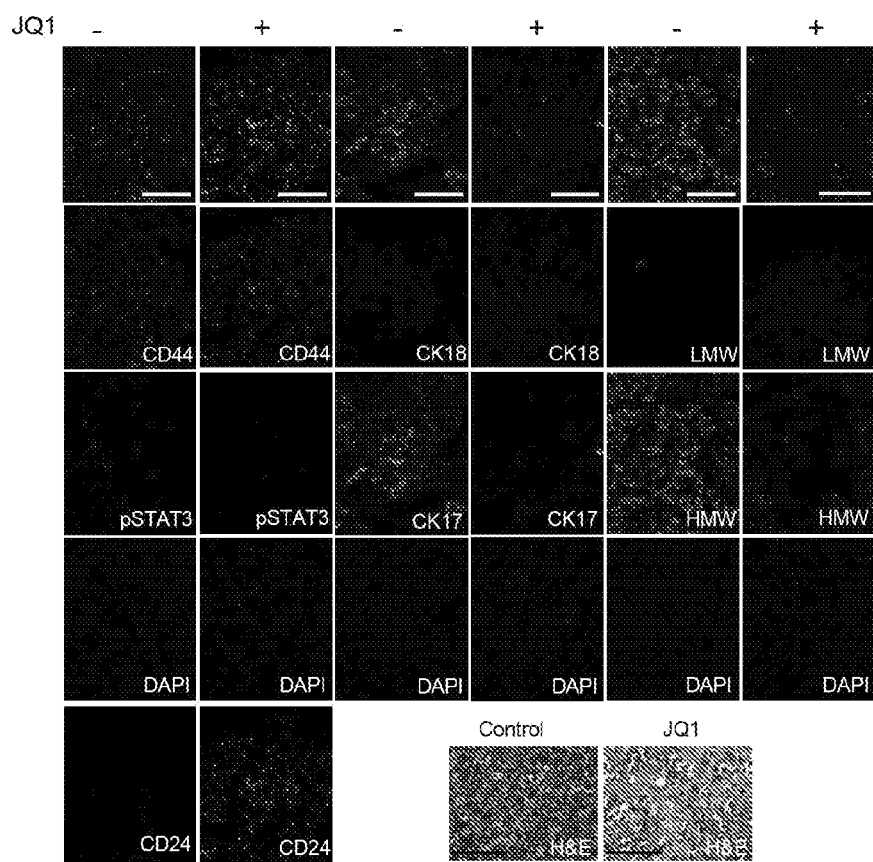


Fig. 1G

5/35

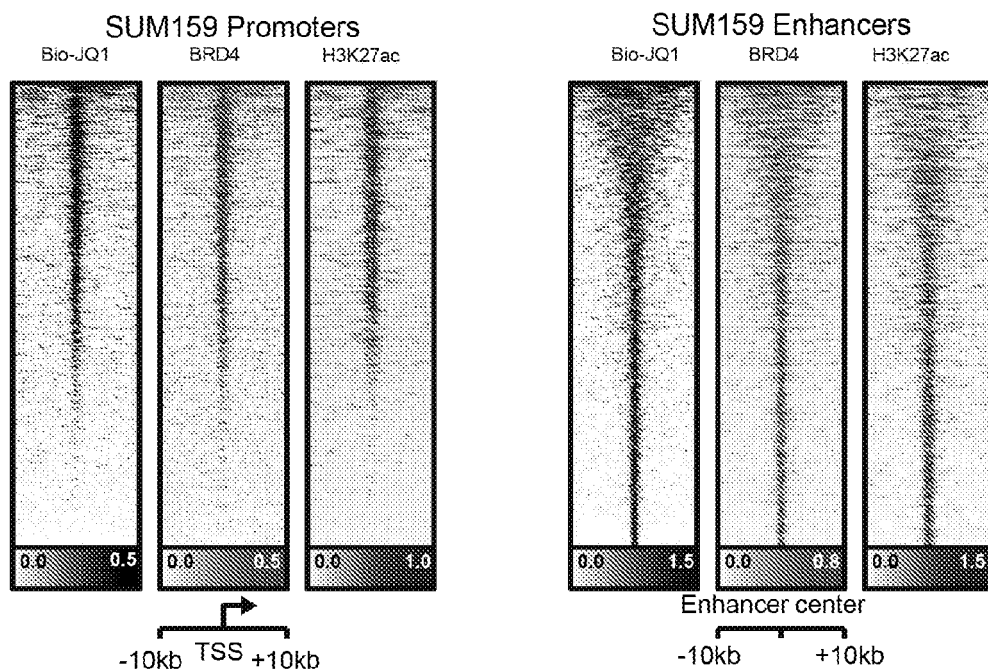


Fig. 2A

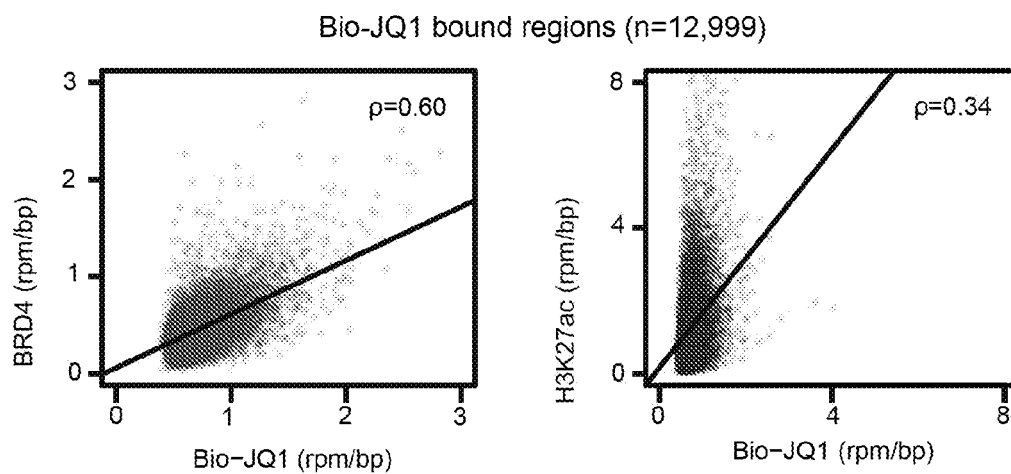


Fig. 2B

6/35

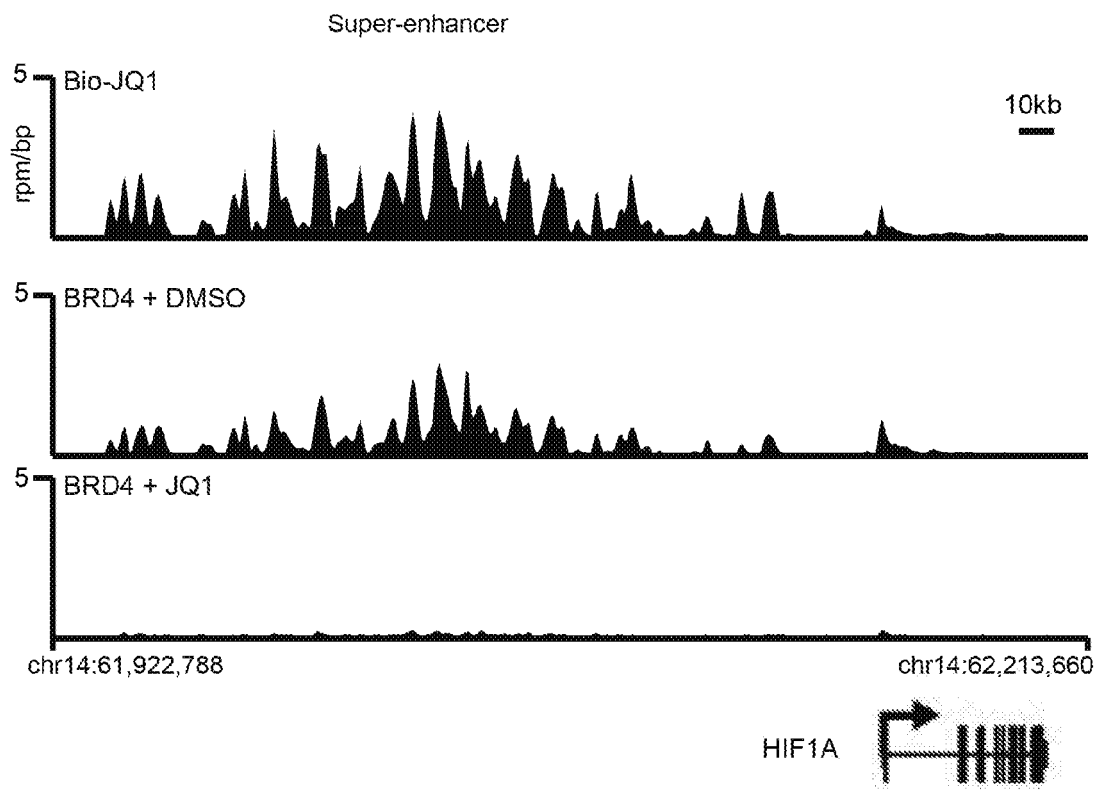


Fig. 2C

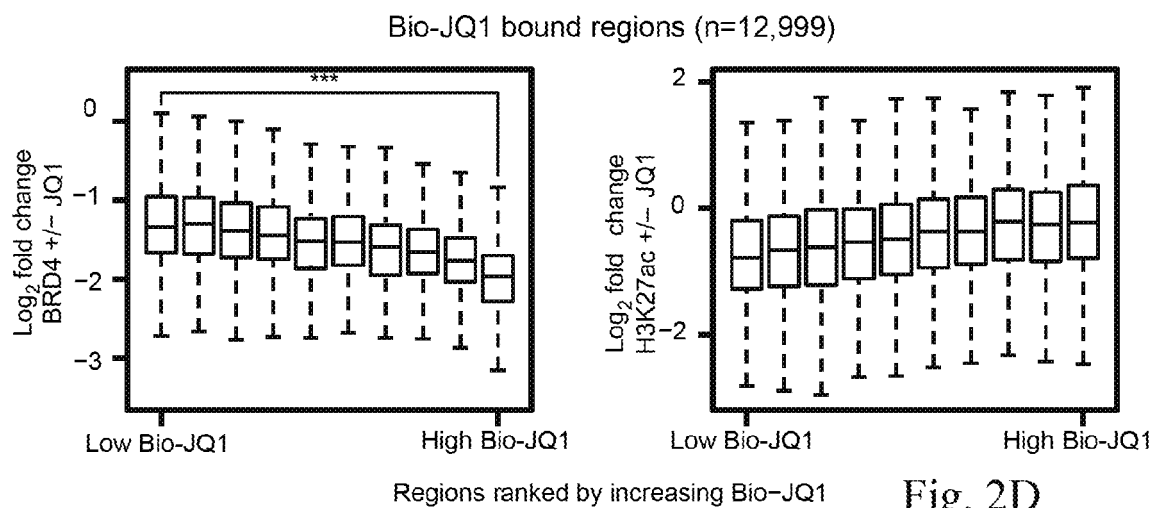


Fig. 2D

7/35

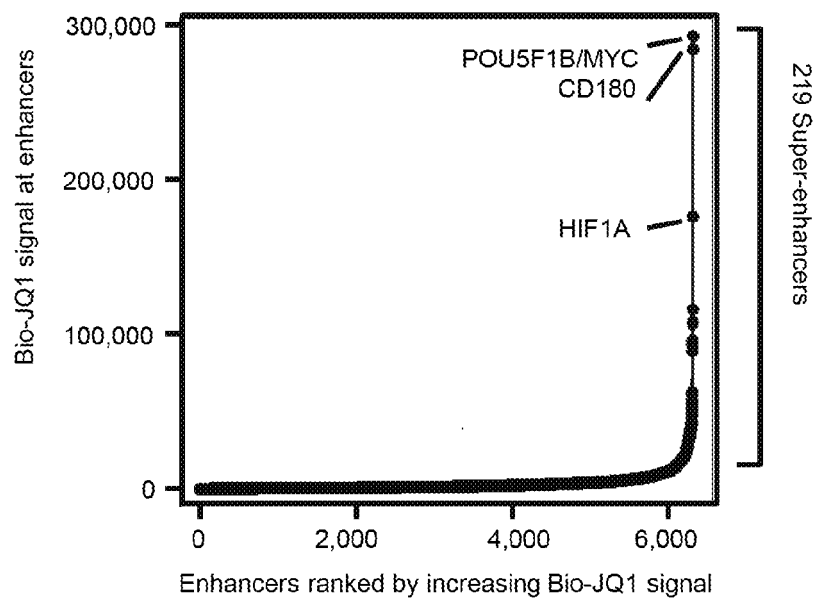


Fig. 2E

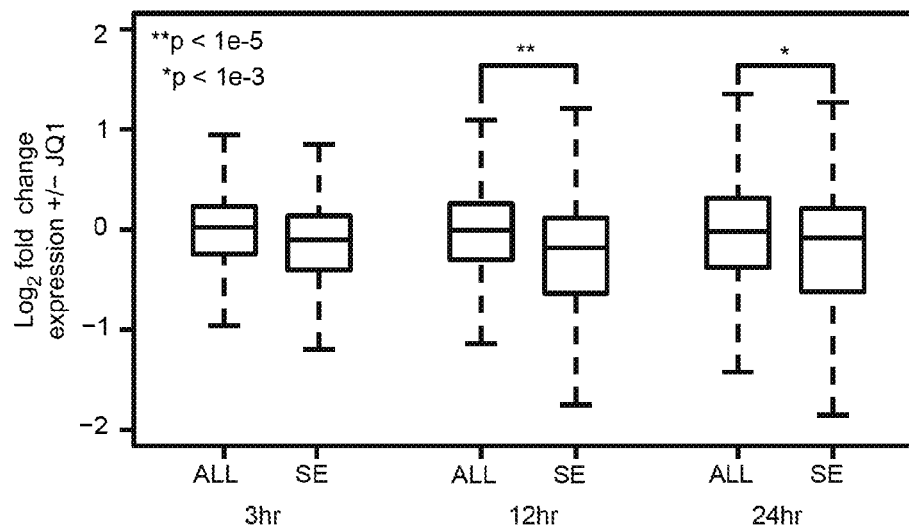


Fig. 2F

8/35

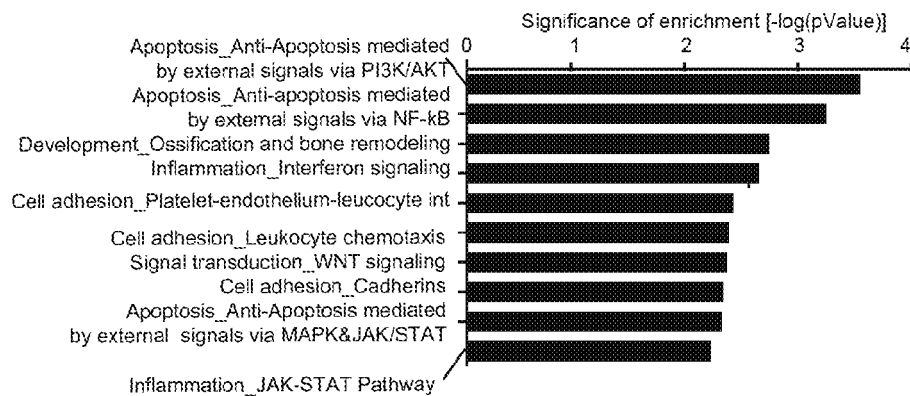


Fig. 2G

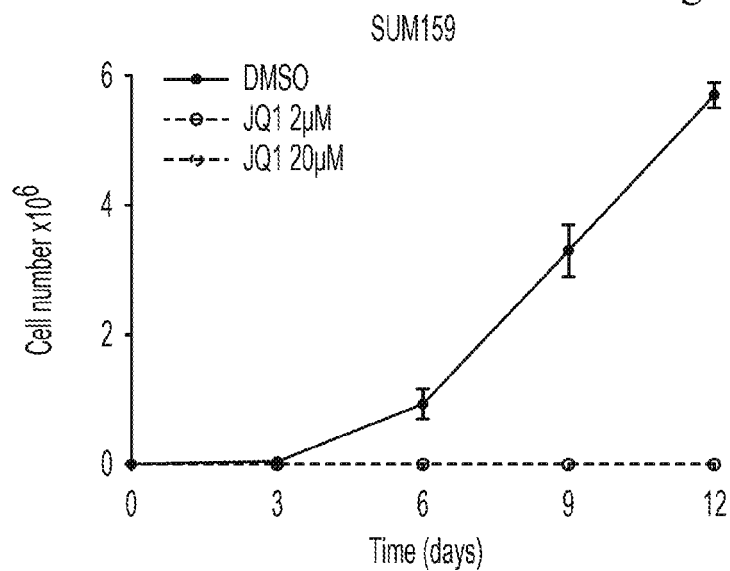


Fig. 3A

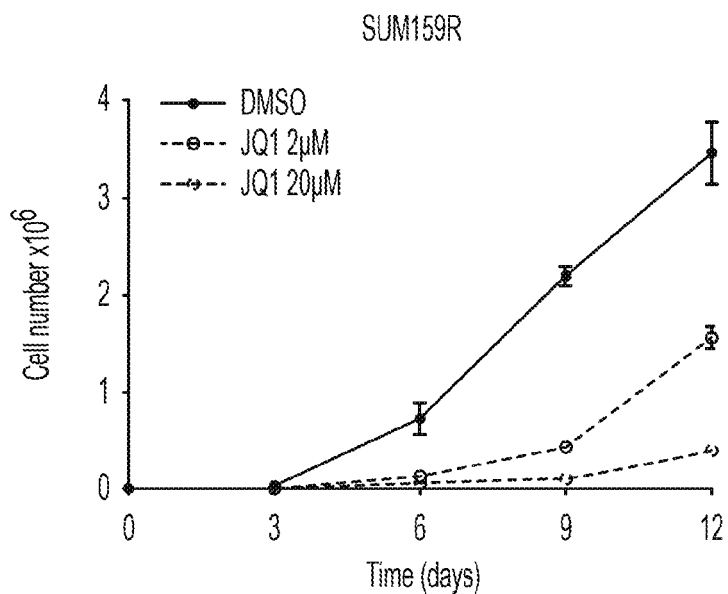


Fig. 3B

9/35

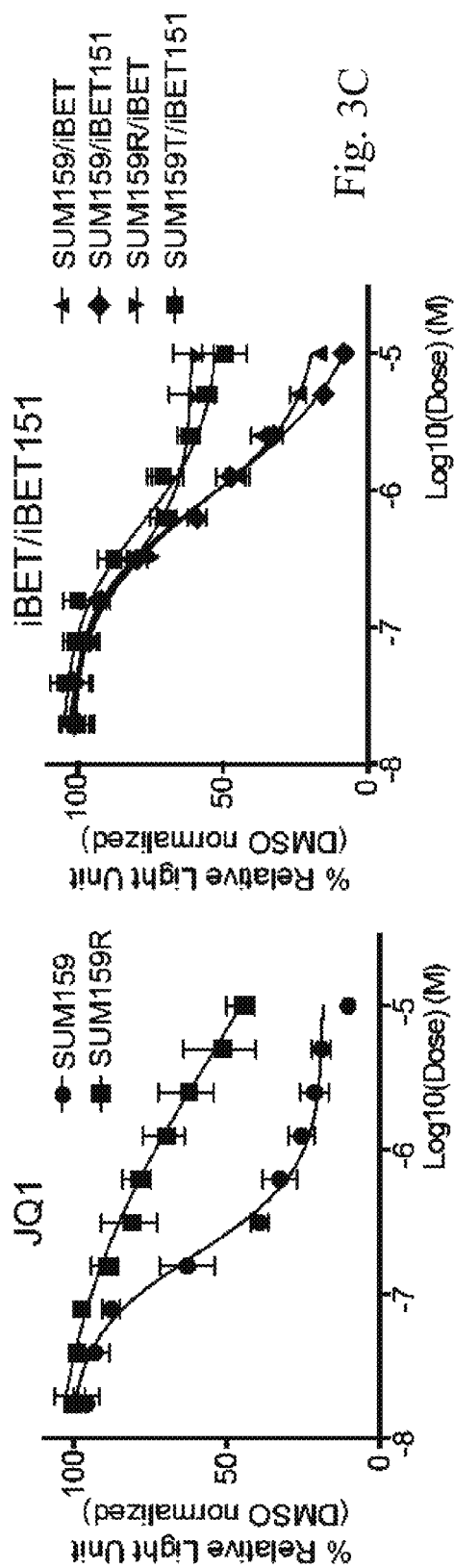


Fig. 3C

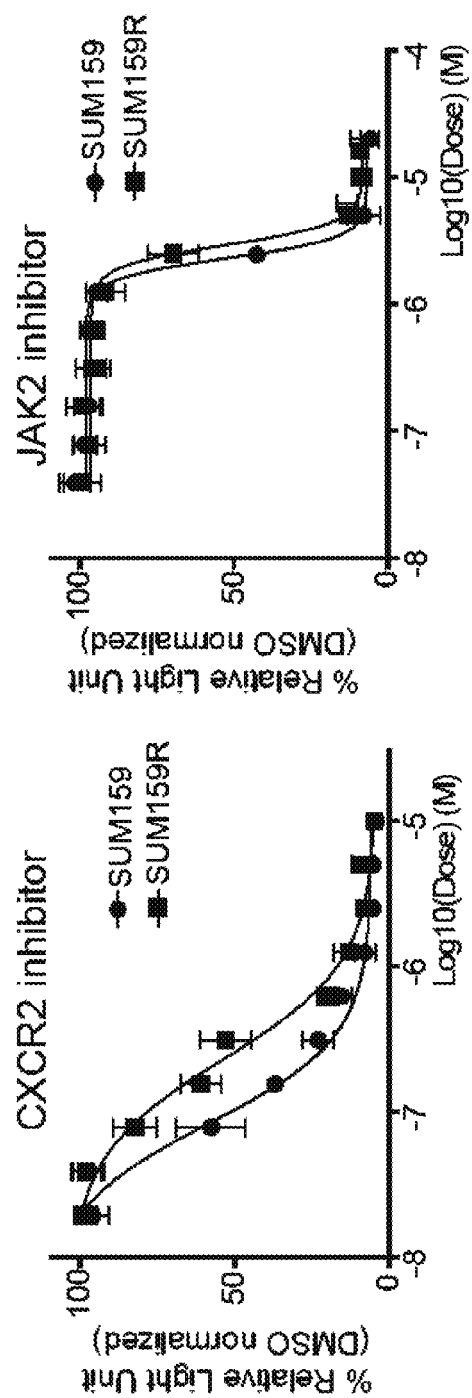


Fig. 3D

10/35

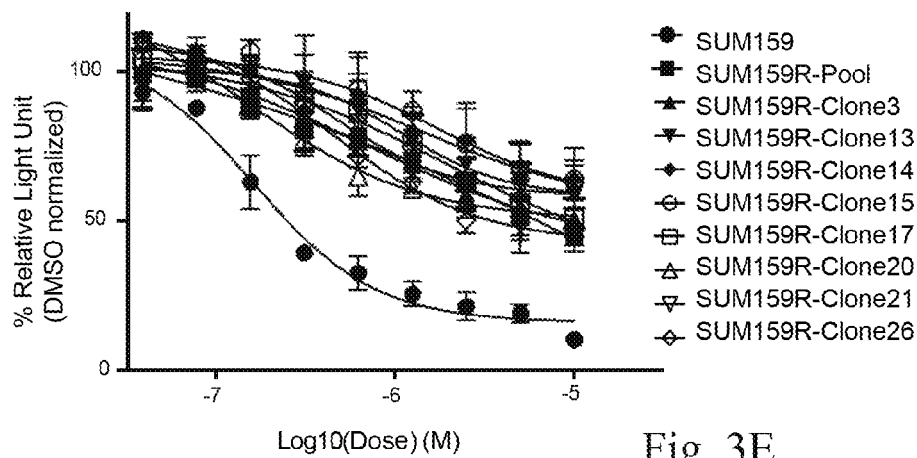


Fig. 3E

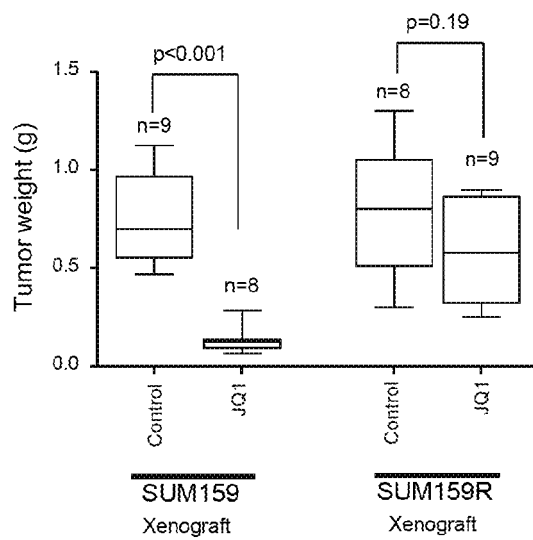


Fig. 3F

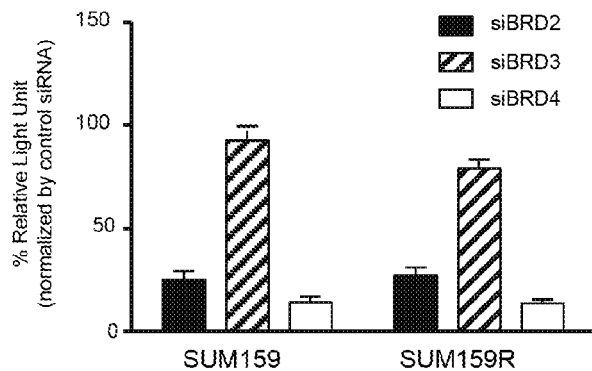


Fig. 3G

11/35

Fig. 4A

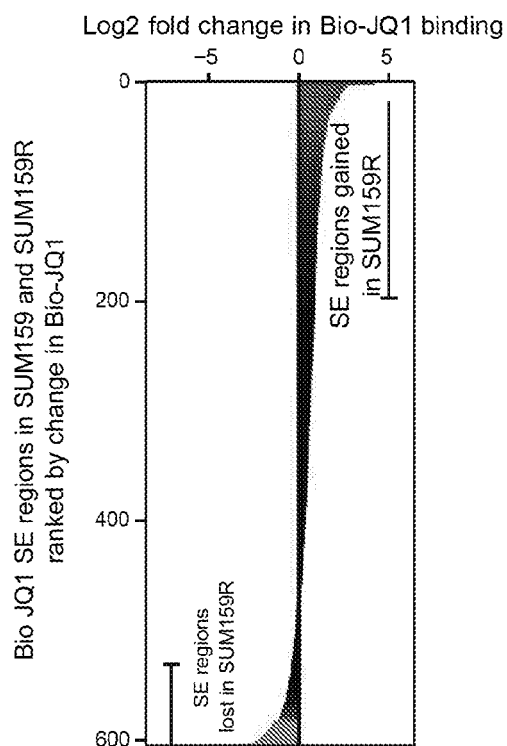


Fig. 4B

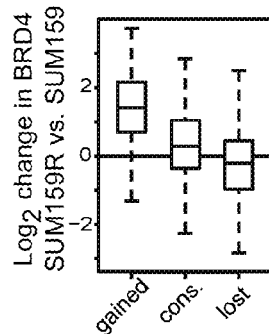
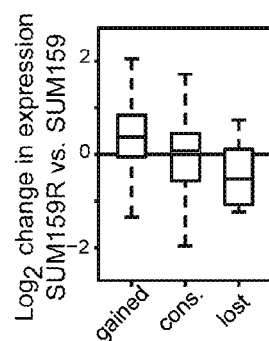


Fig. 4C



Bio-JQ1 SE regions changed between SUM159 and SUM159R

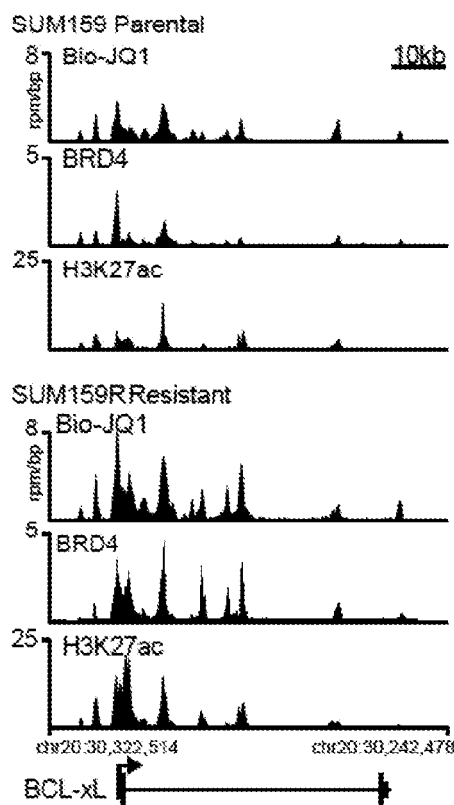


Fig. 4D

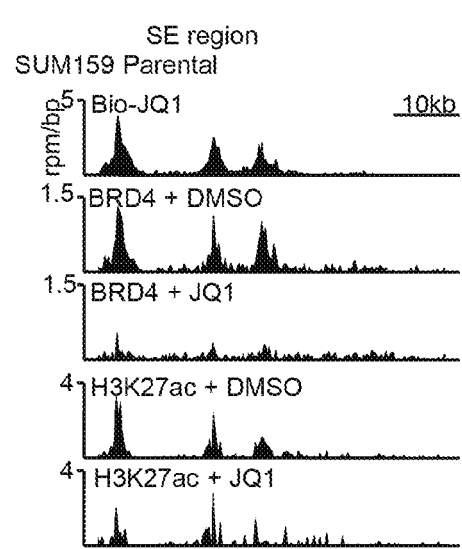
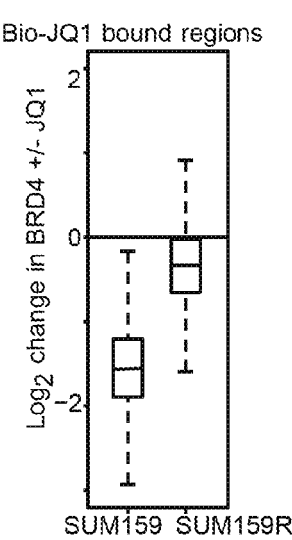
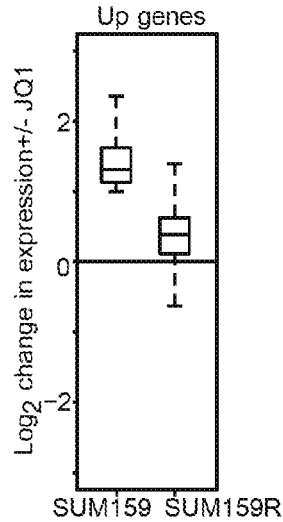


Fig. 4F

Fig. 4H

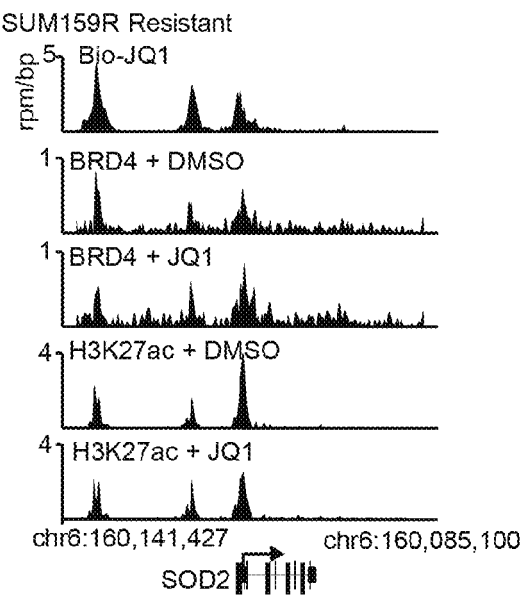
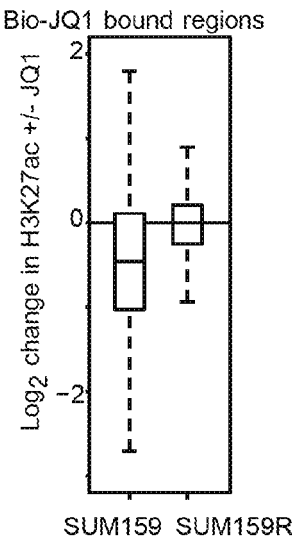
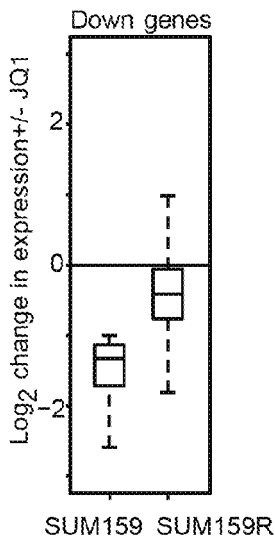


Fig. 4E

Fig. 4G

Fig. 4I

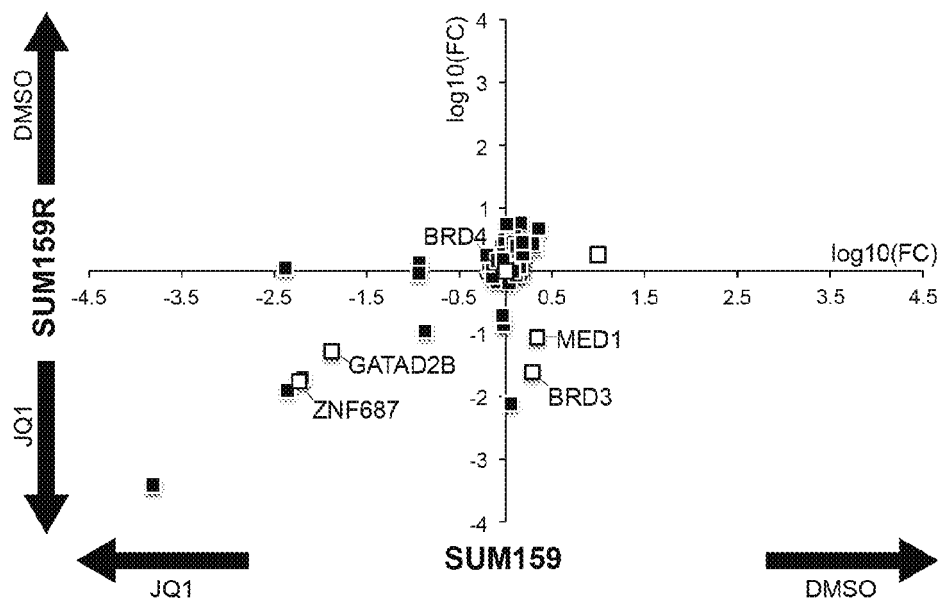


Fig. 5A

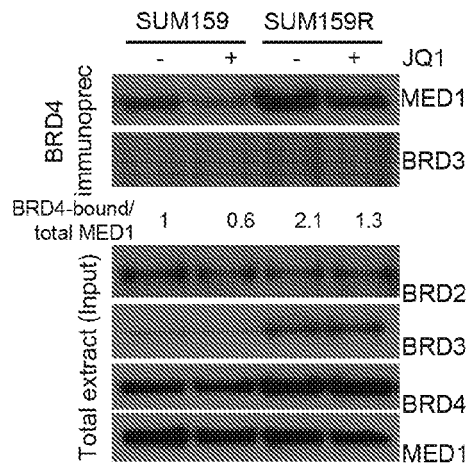


Fig. 5B

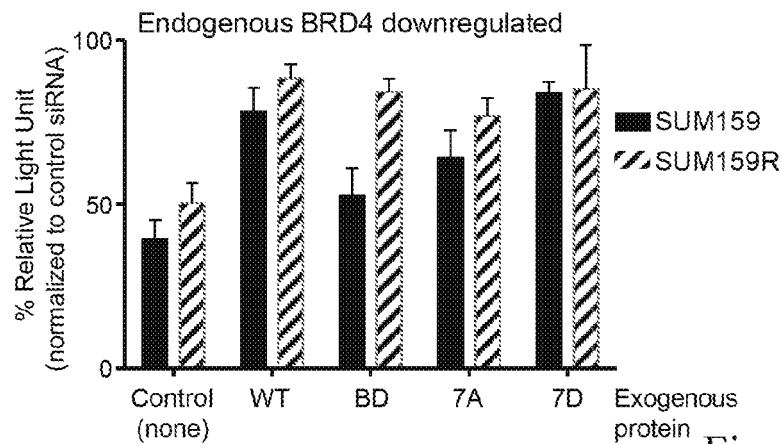


Fig. 5C

14/35

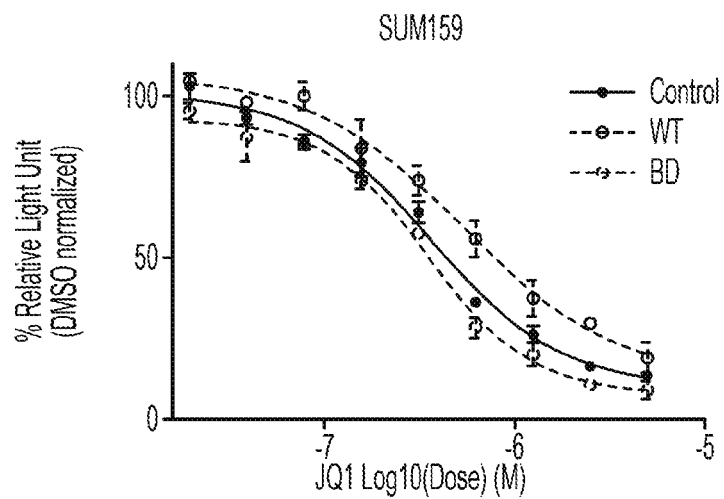


Fig. 5D

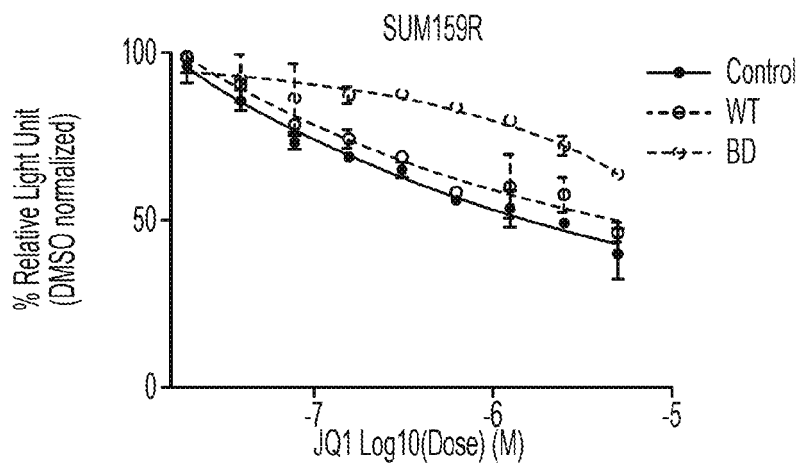


Fig. 5E

15/35

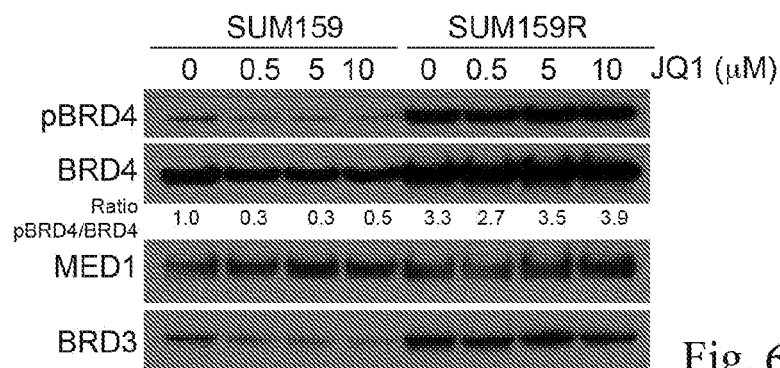


Fig. 6A

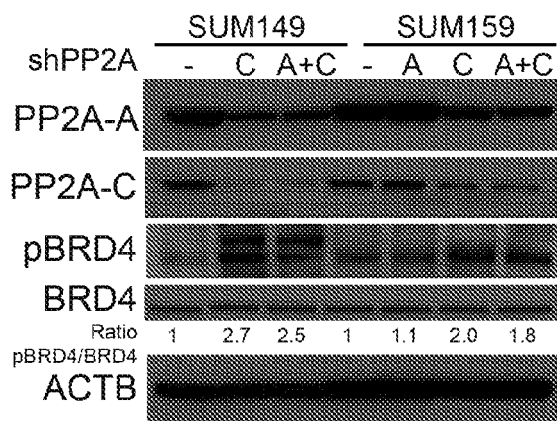


Fig. 6B

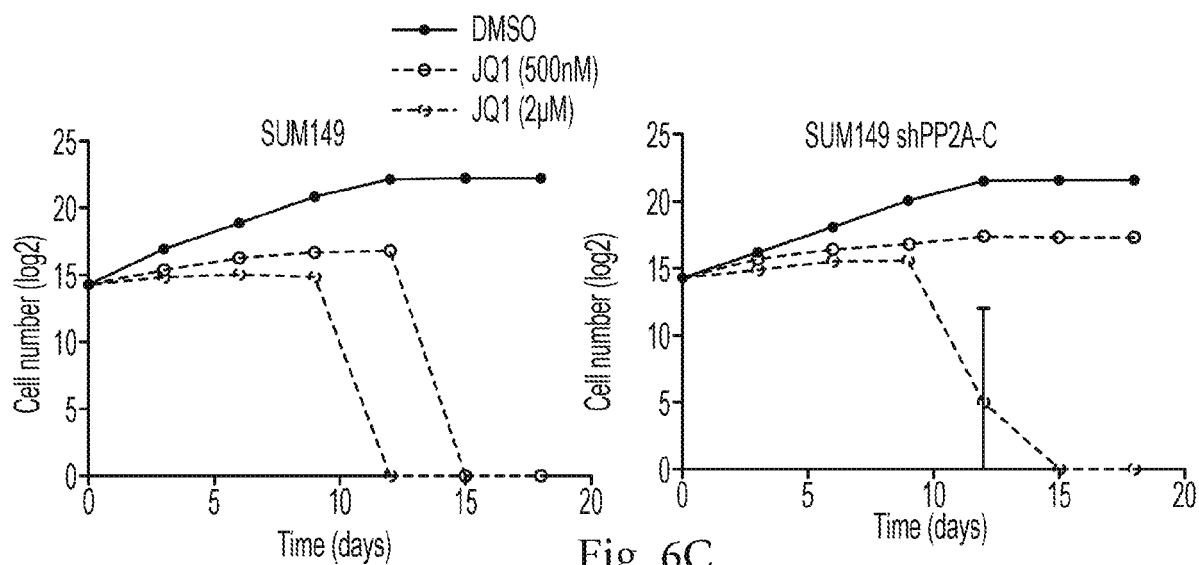


Fig. 6C

16/35

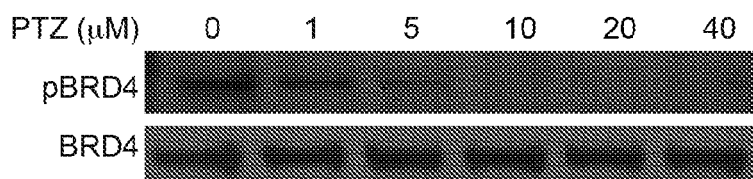


Fig. 6D

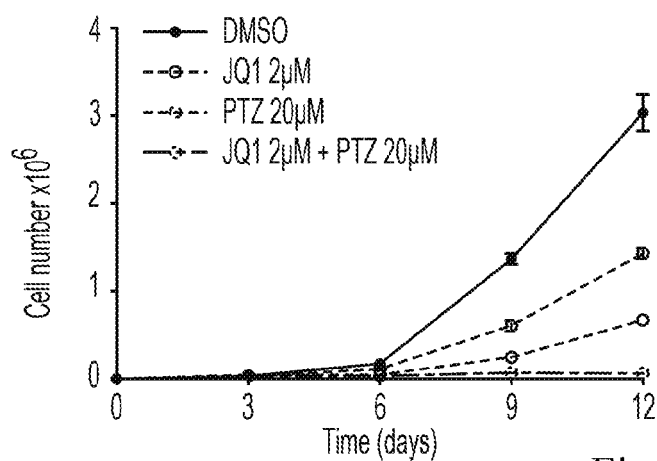


Fig. 6E

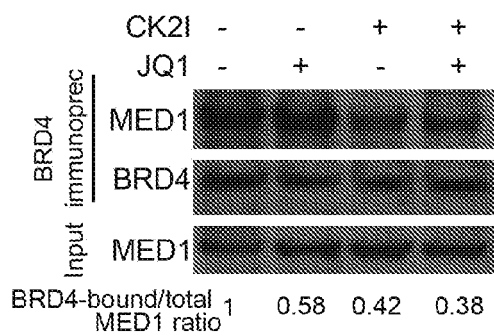


Fig. 6F

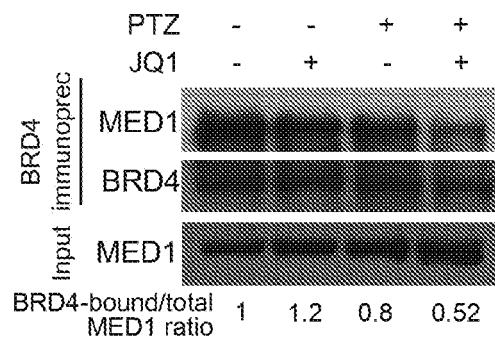


Fig. 6G

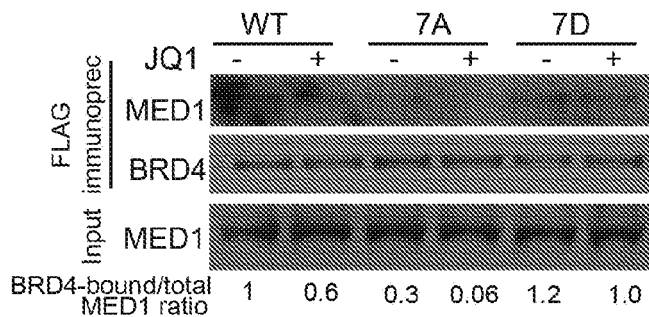


Fig. 6H

17/35

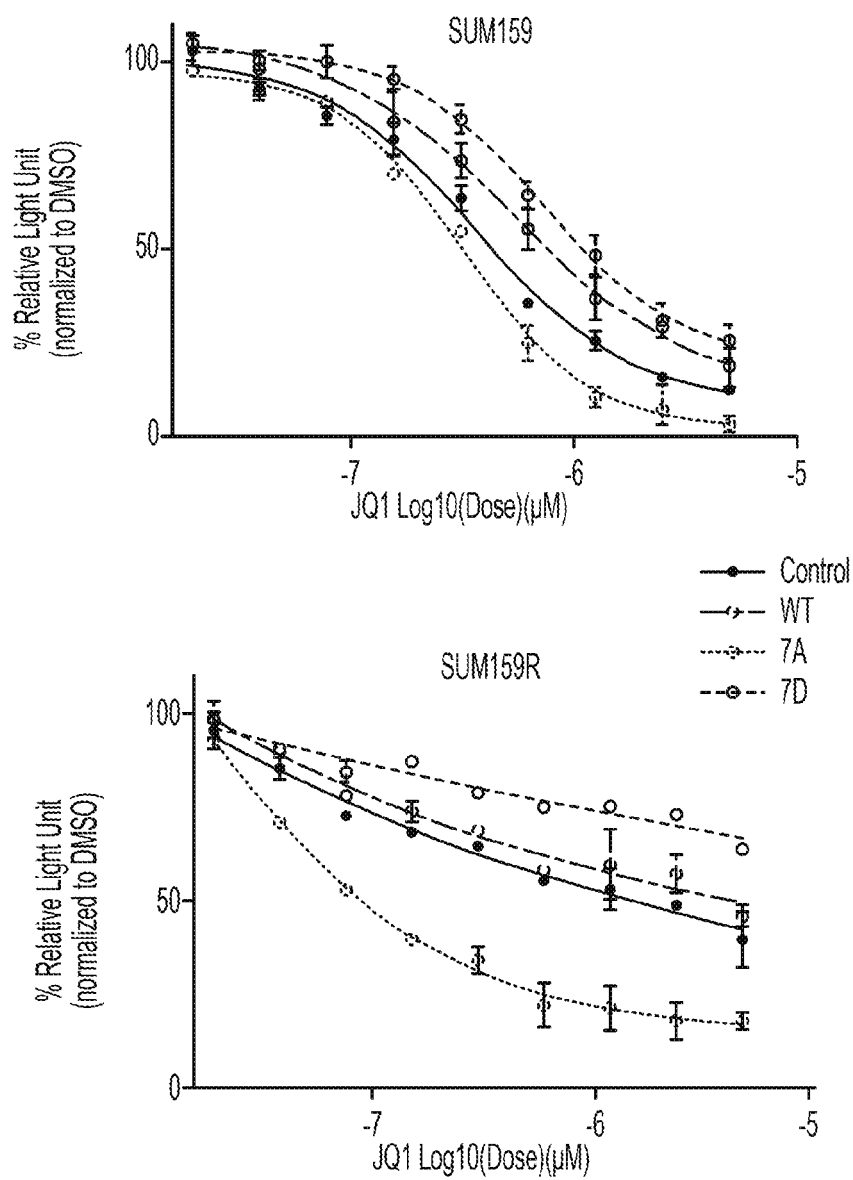
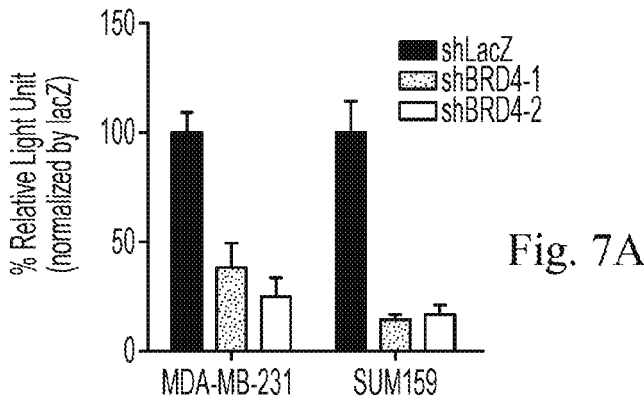
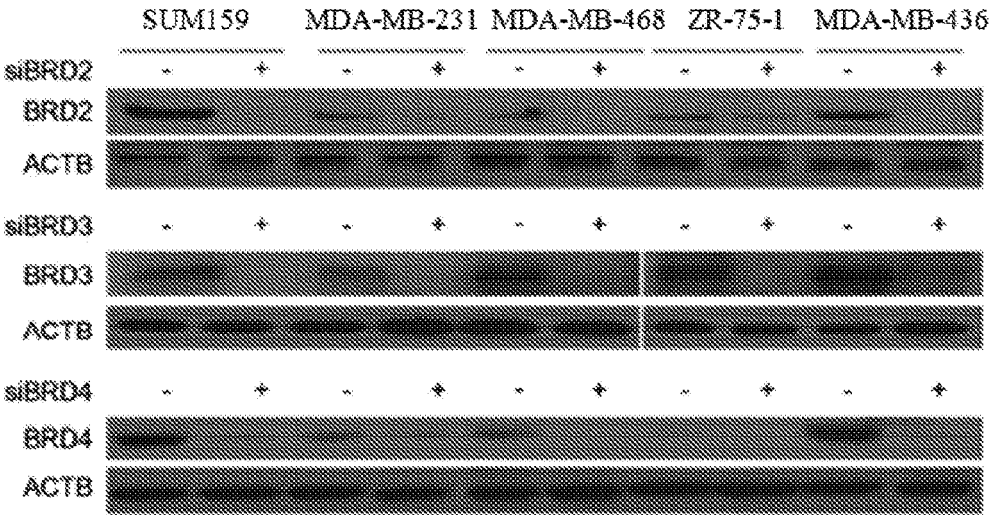
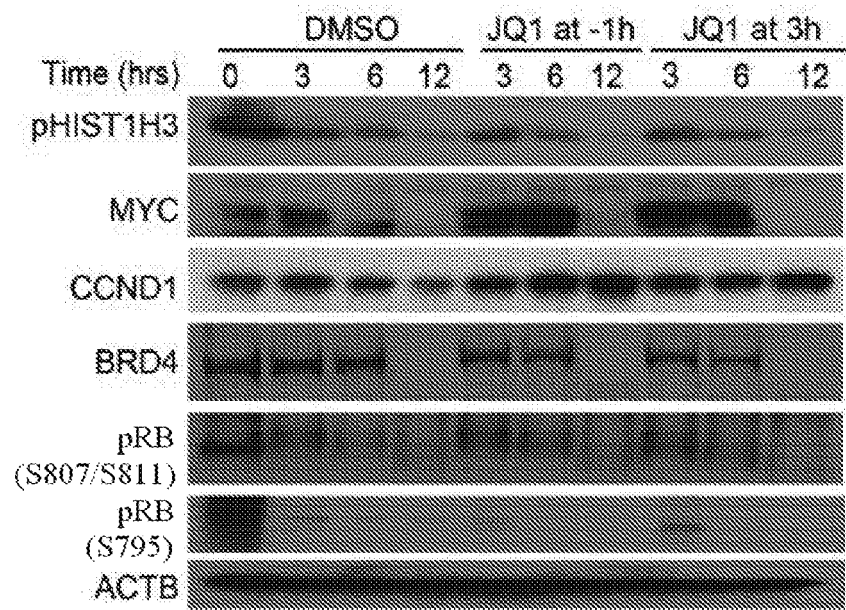


Fig. 6I



19/35

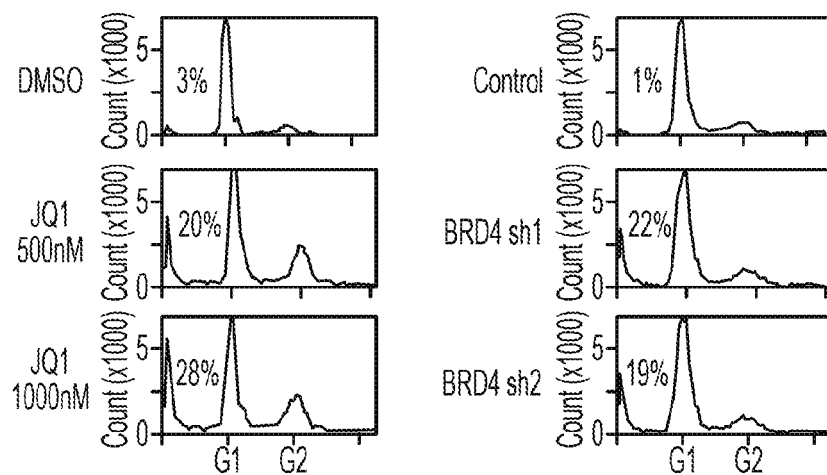


Fig. 7D

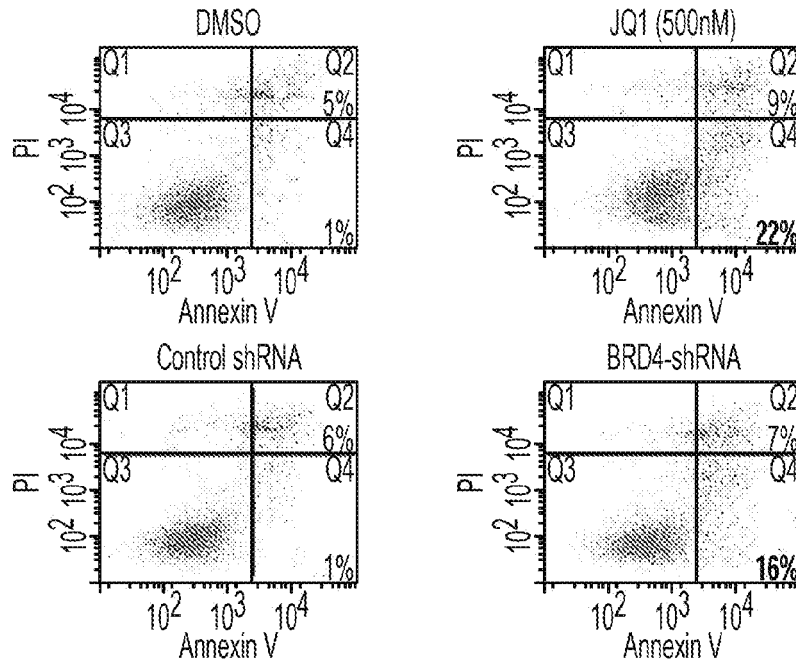


Fig. 7E

20/35

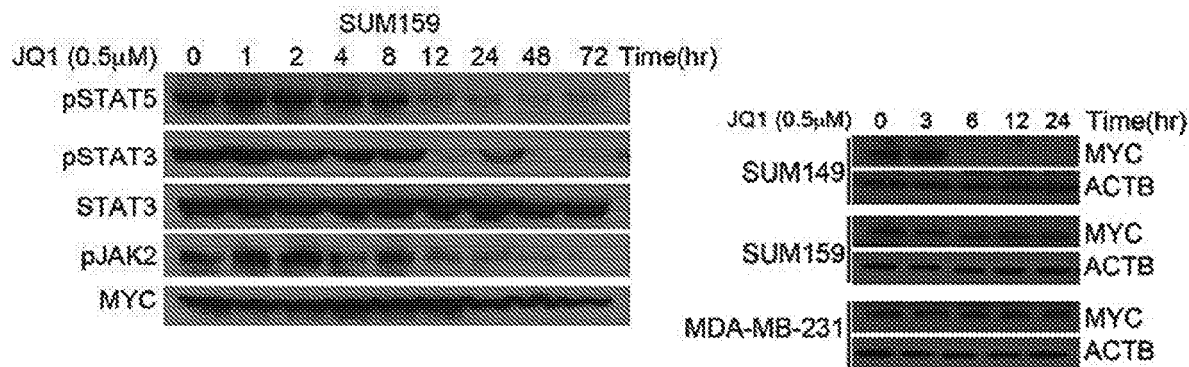


Fig. 8B

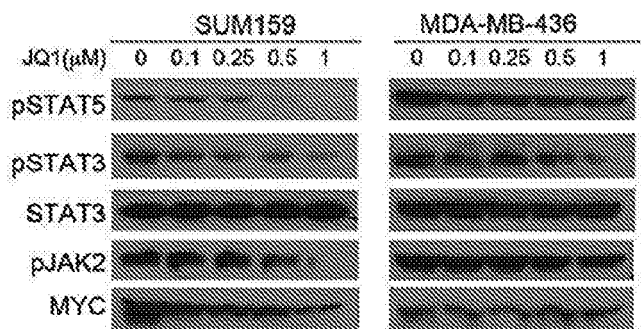


Fig. 8A

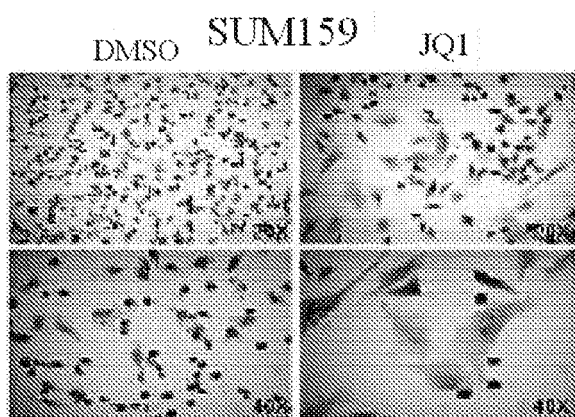


Fig. 8C

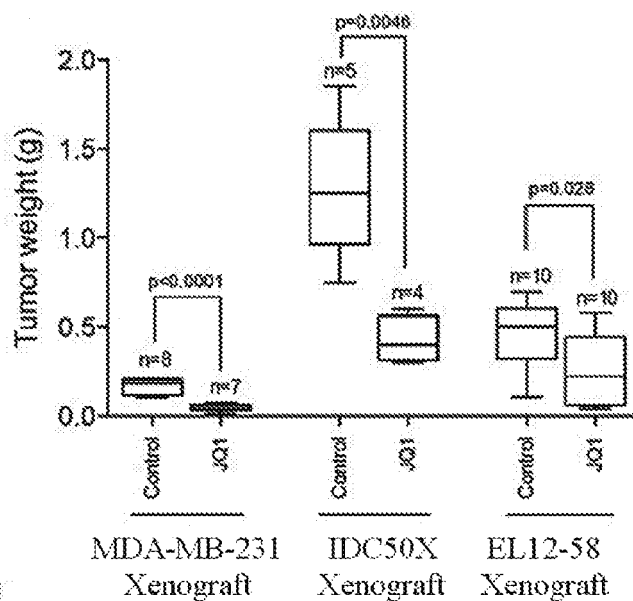


Fig. 8E

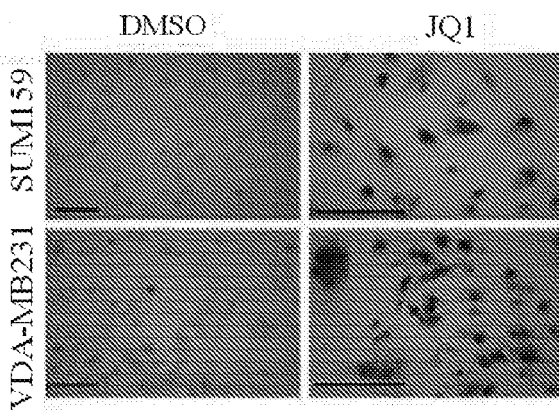


Fig. 8D

21/35

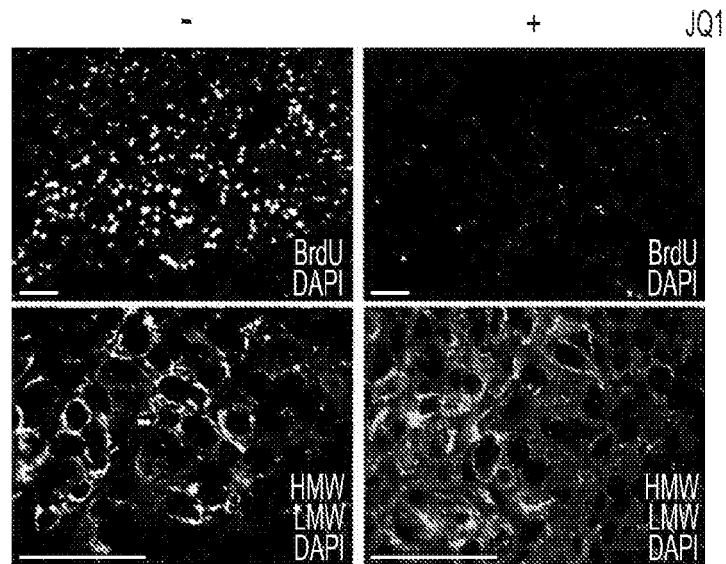


Fig. 8F

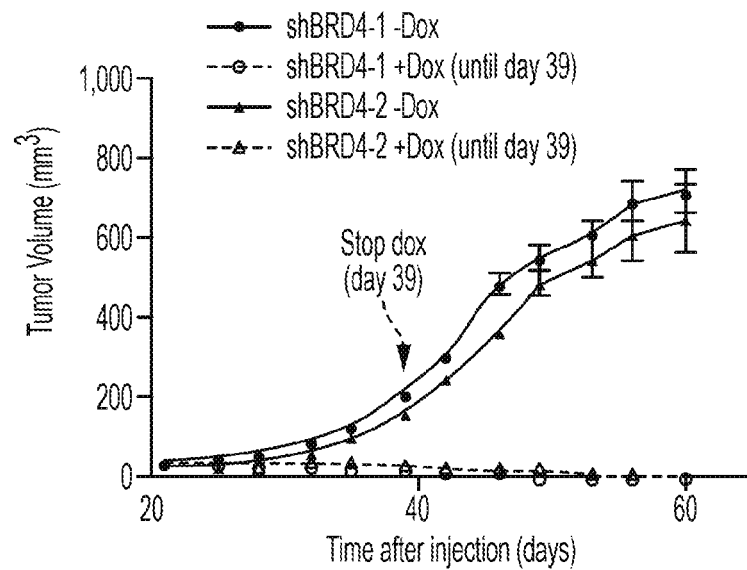


Fig. 8G

22/35

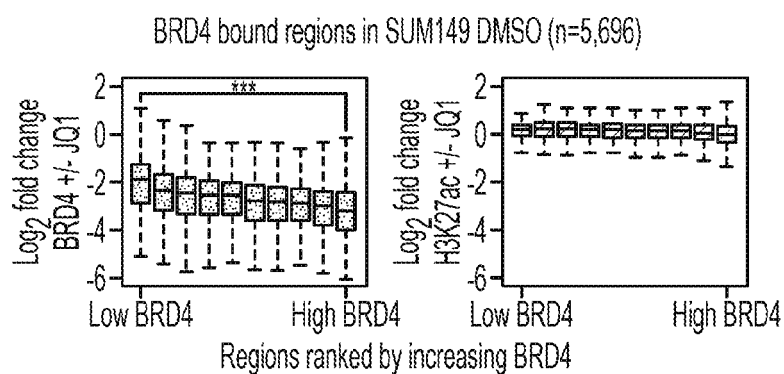


Fig. 9A

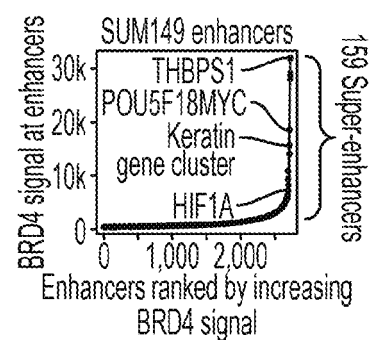


Fig. 9B

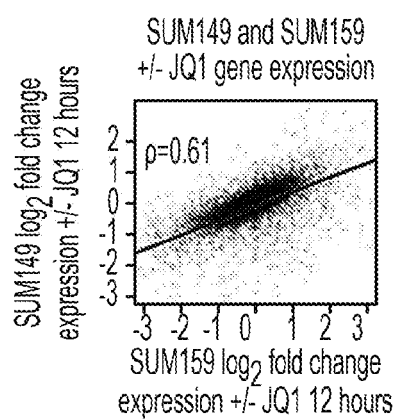


Fig. 9C

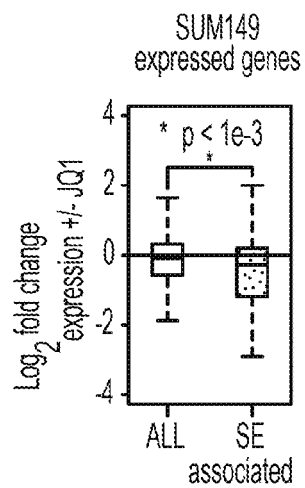


Fig. 9D

23/35

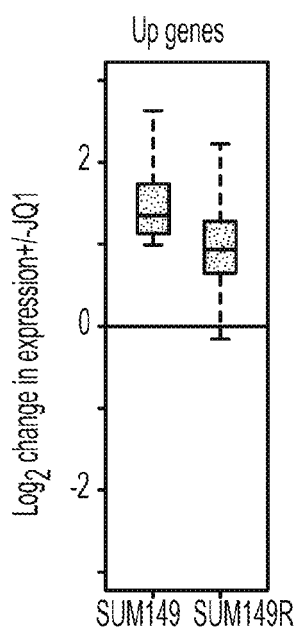


Fig. 9E

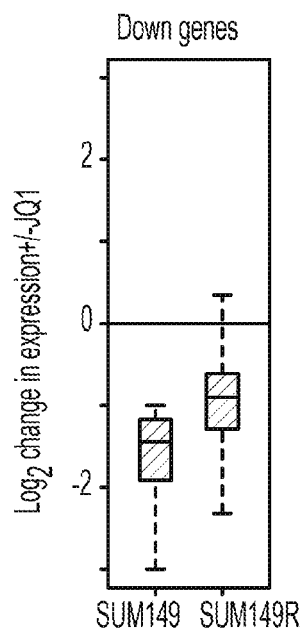


Fig. 9F

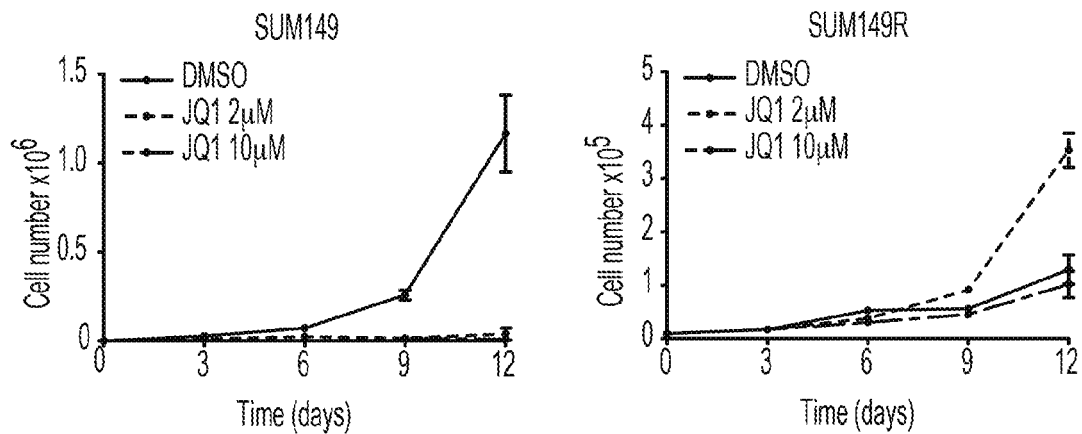
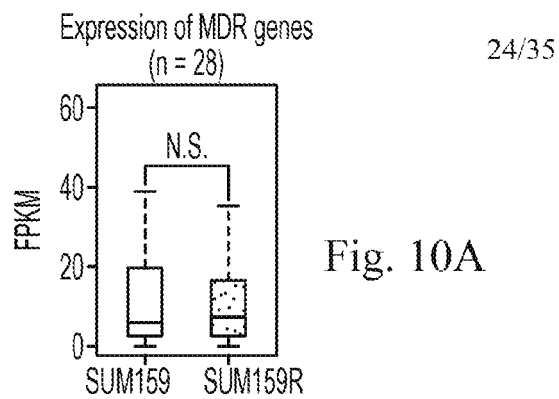
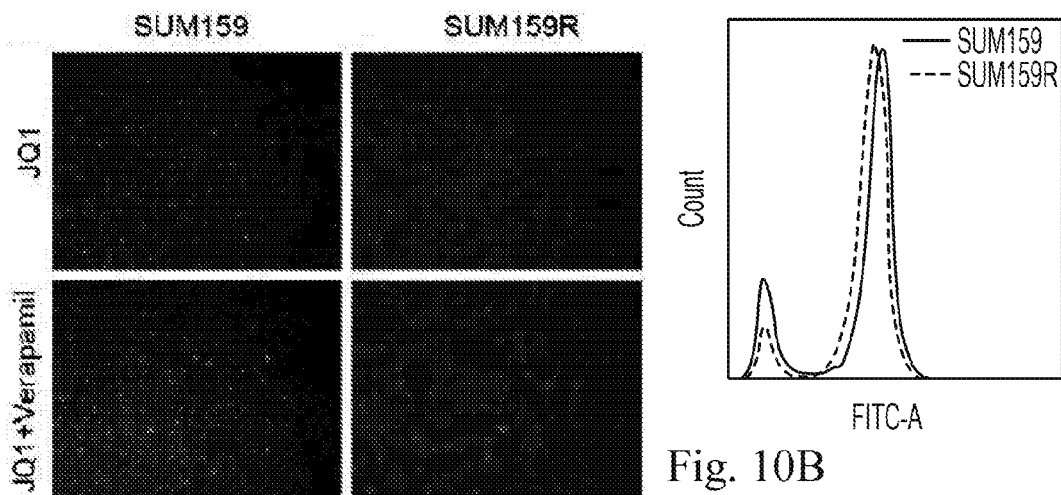
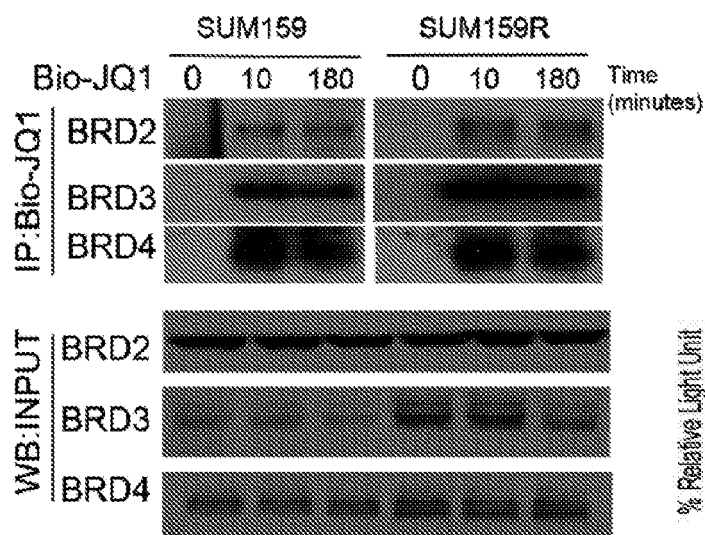
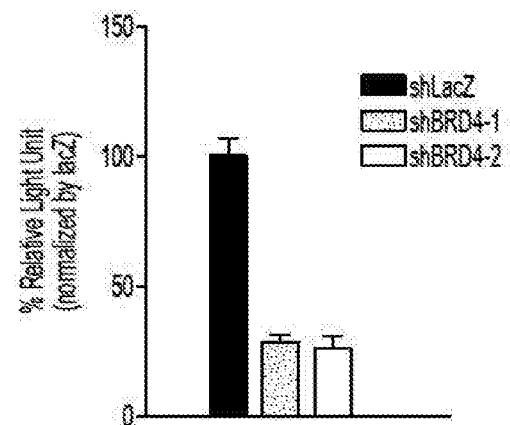


Fig. 9G



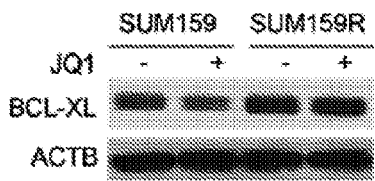


Fig. 11A

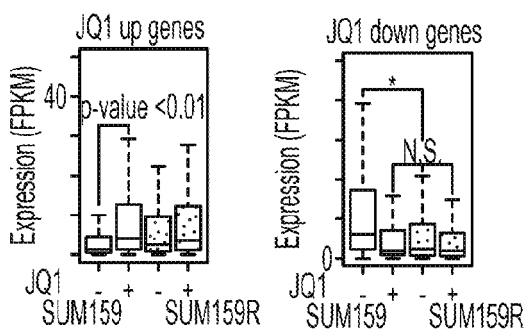


Fig. 11B

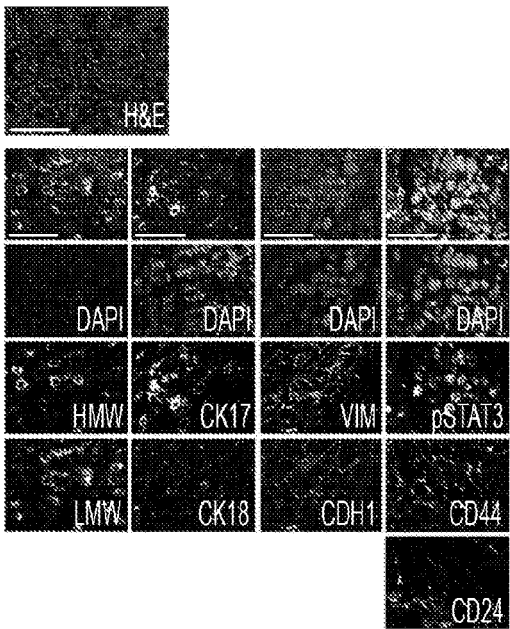
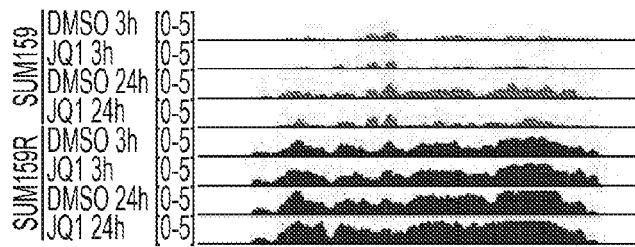
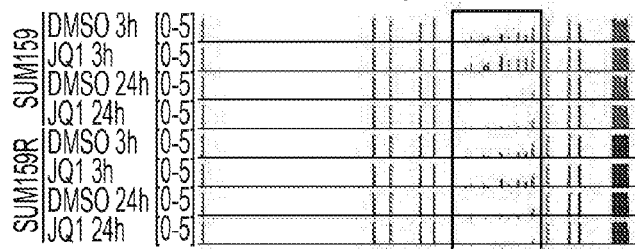


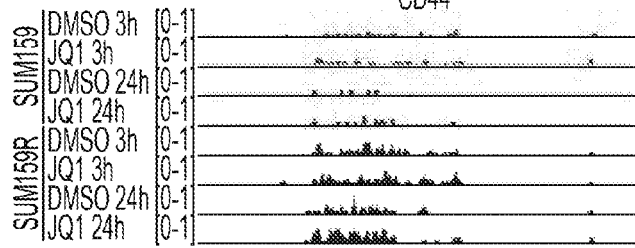
Fig. 11D



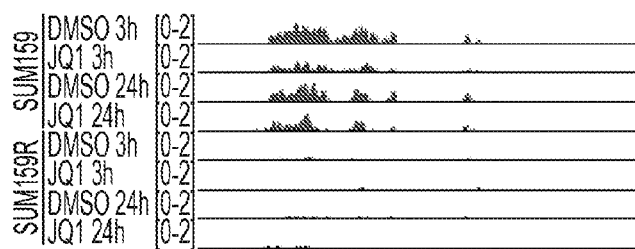
CD24



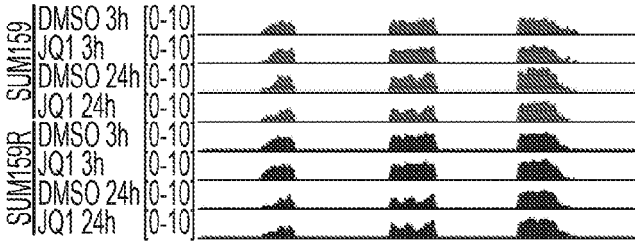
CD44



FOXA1

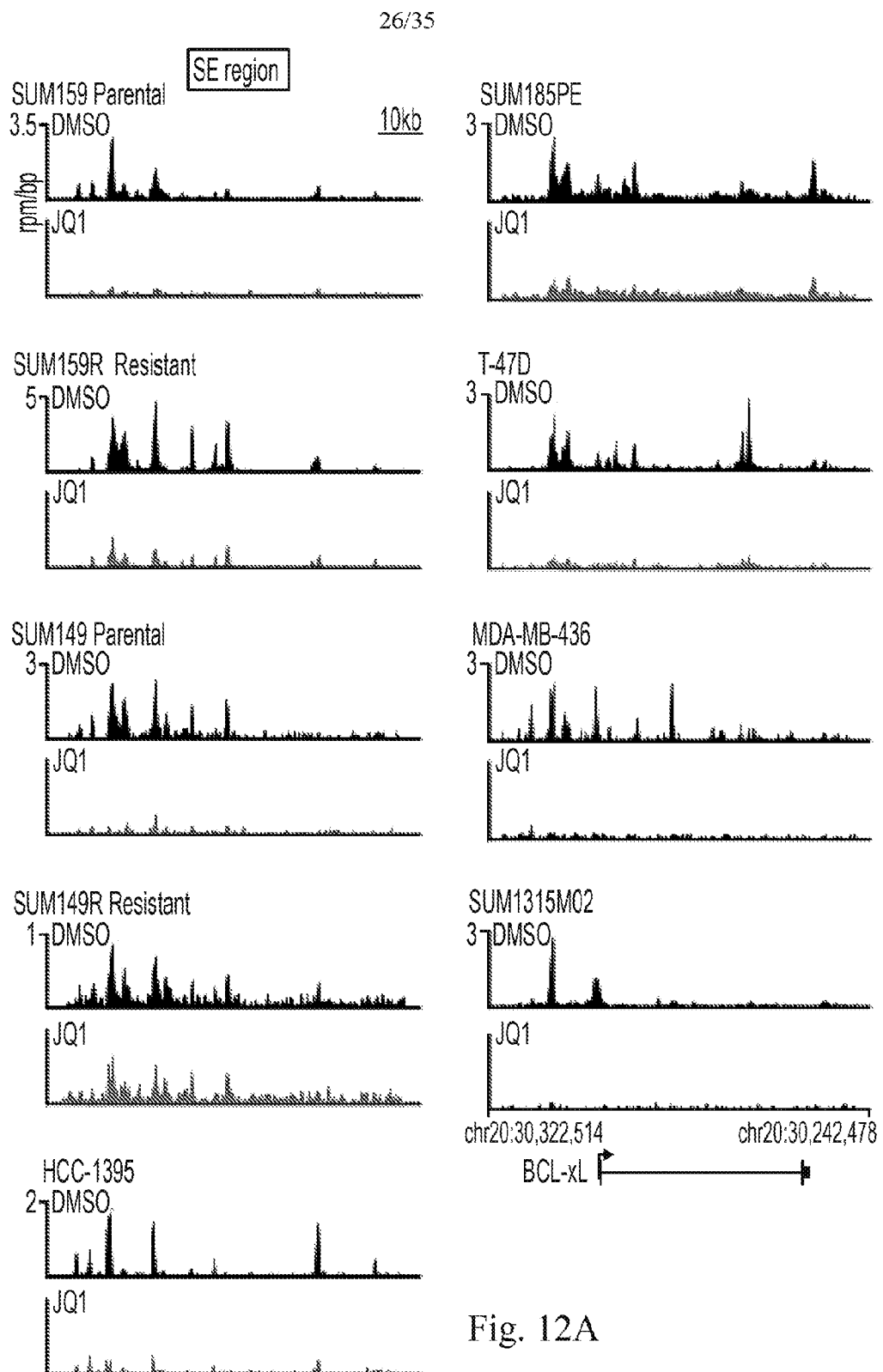


FOXA2



MYC

Fig. 11C



27/35

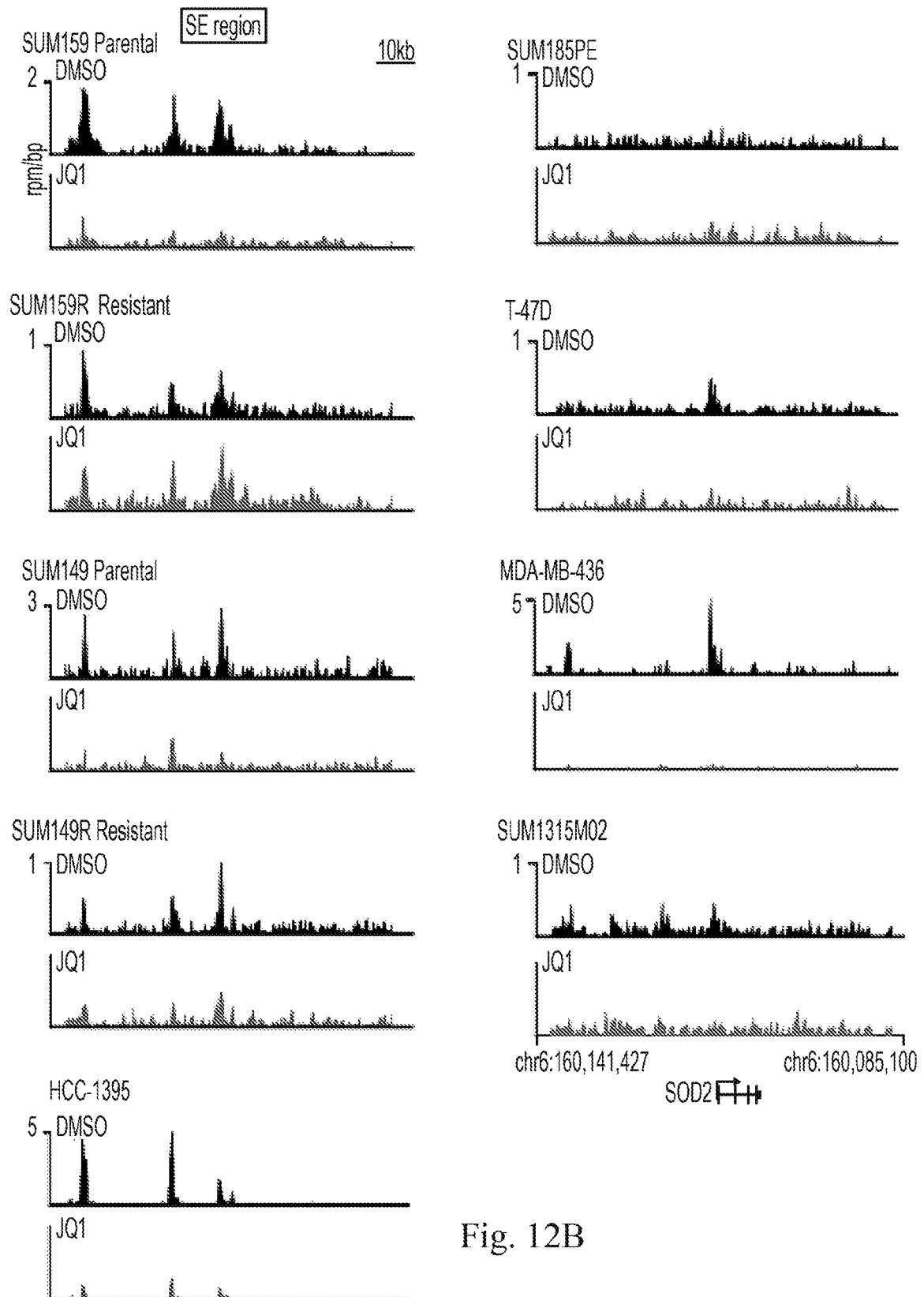


Fig. 12B

28/35

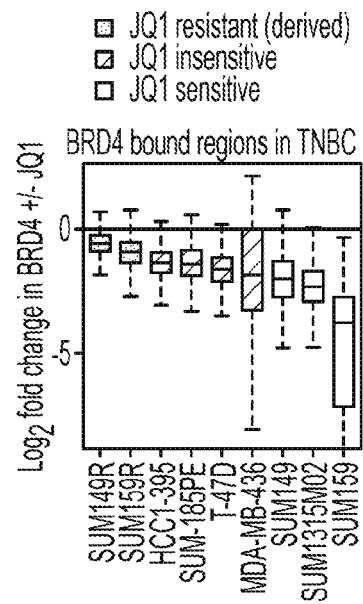


Fig. 12C

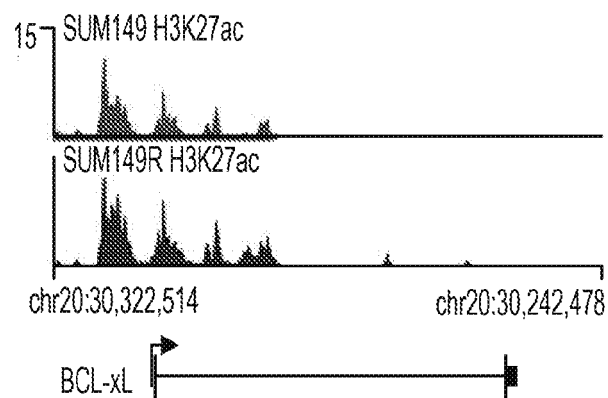


Fig. 12D

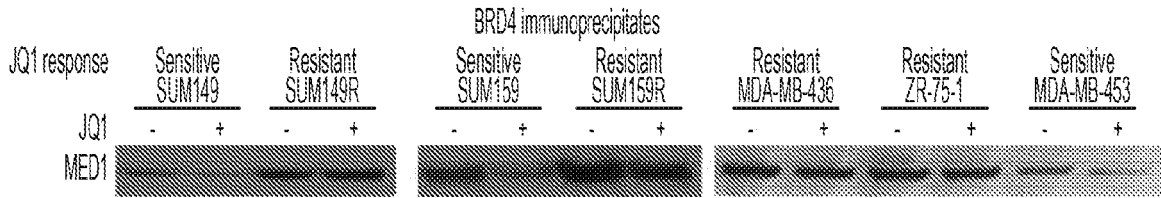


Fig. 13A

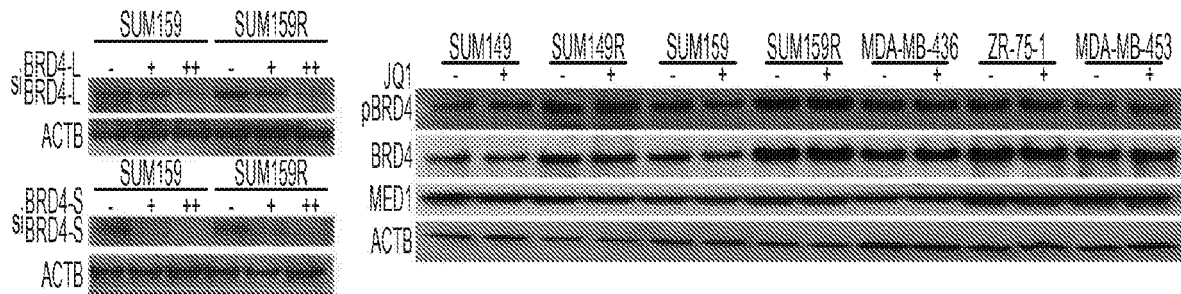


Fig. 13B

Fig. 13D

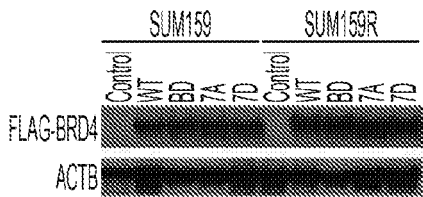


Fig. 13C

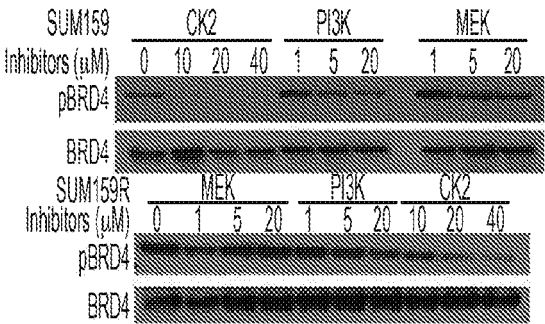


Fig. 13E

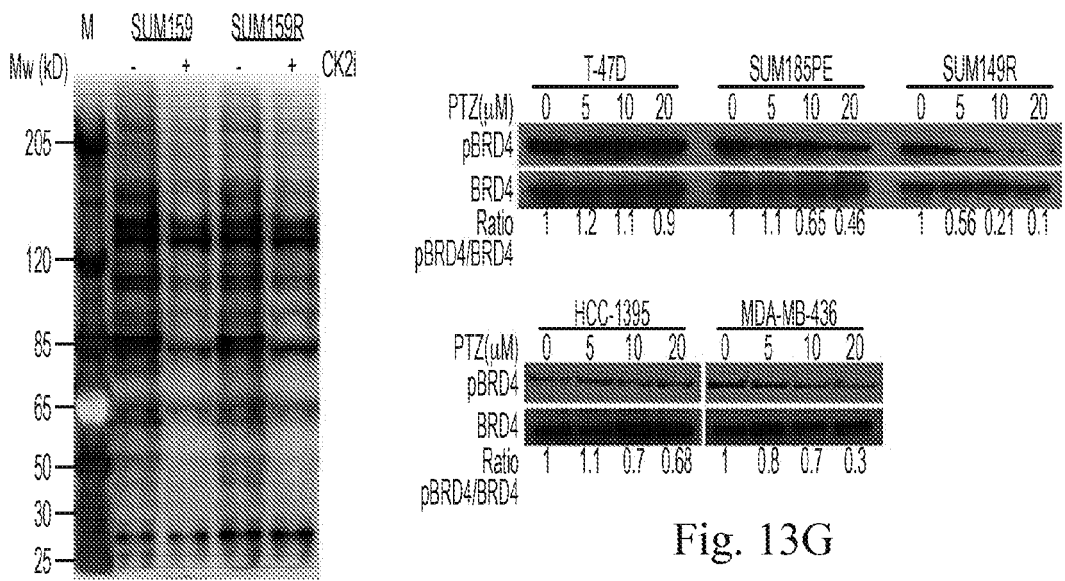


Fig. 13G

Fig. 13F

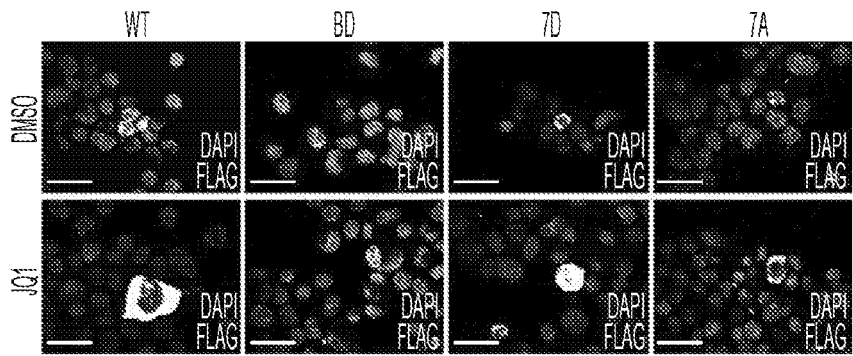


Fig. 13H

31/35

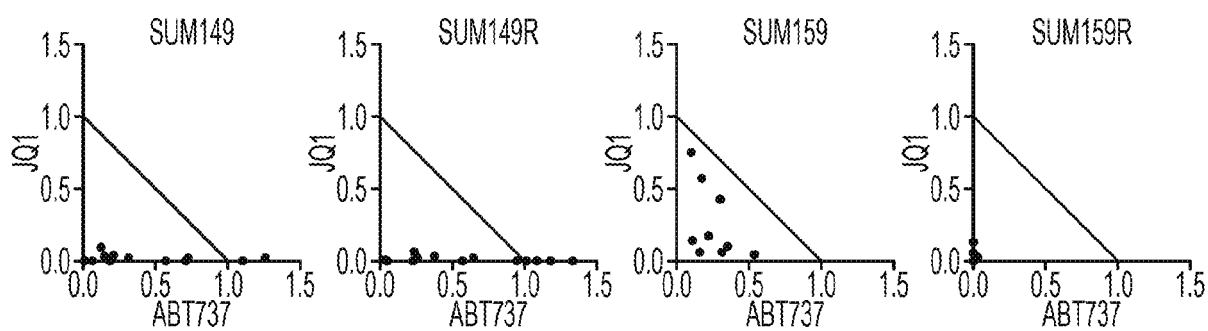


Fig. 14A

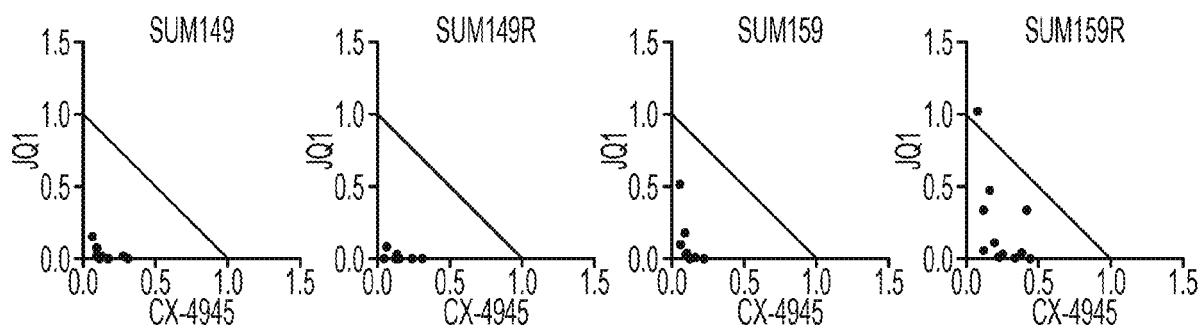


Fig. 14B

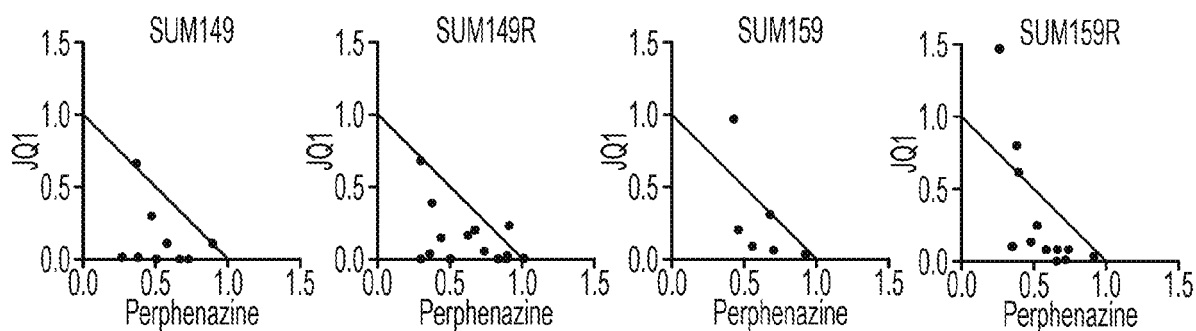


Fig. 14C

32/35

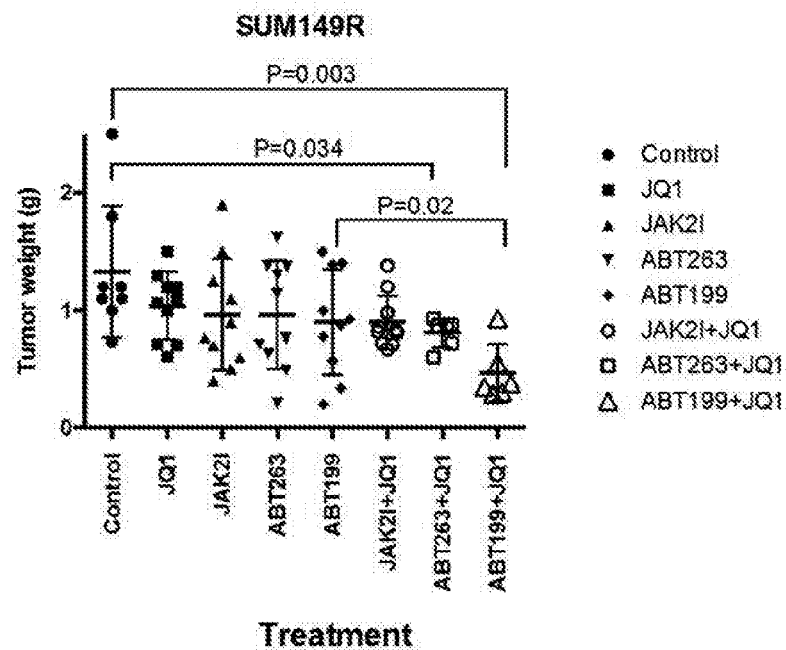


Fig. 15A

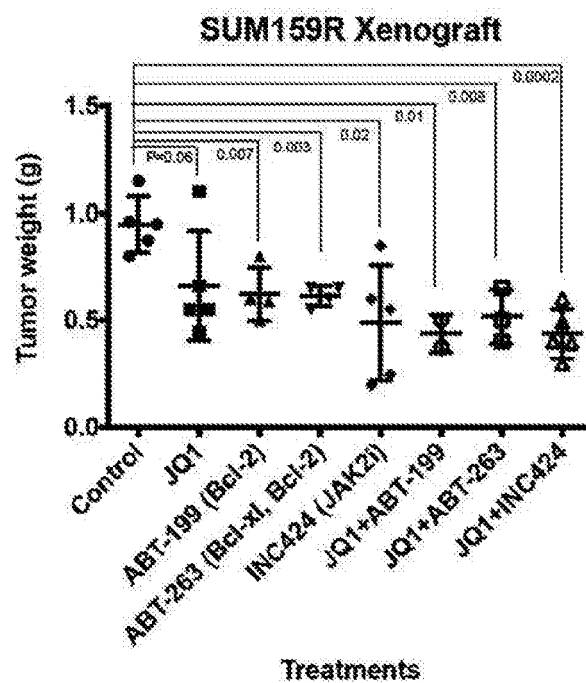


Fig. 15B

33/35

Control

JQ1

Fig. 16A

ABT199

ABT263

Fig. 16B

34/35

INC424

ABT199
JQ1

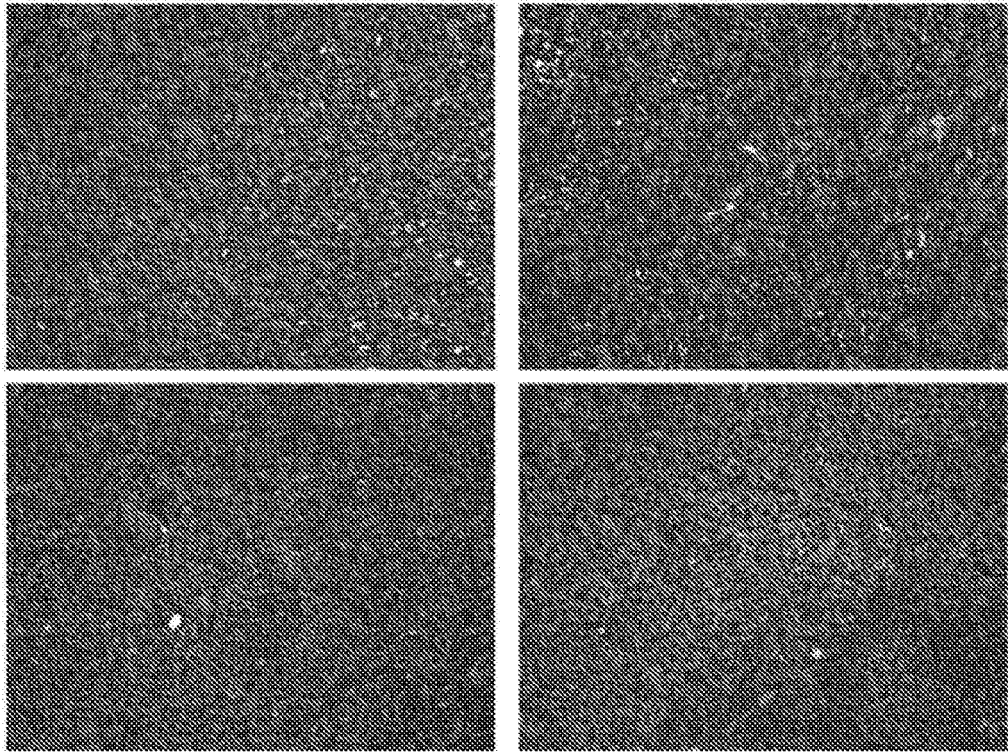


Fig. 16C

ABT263
JQ1

INC424
JQ1

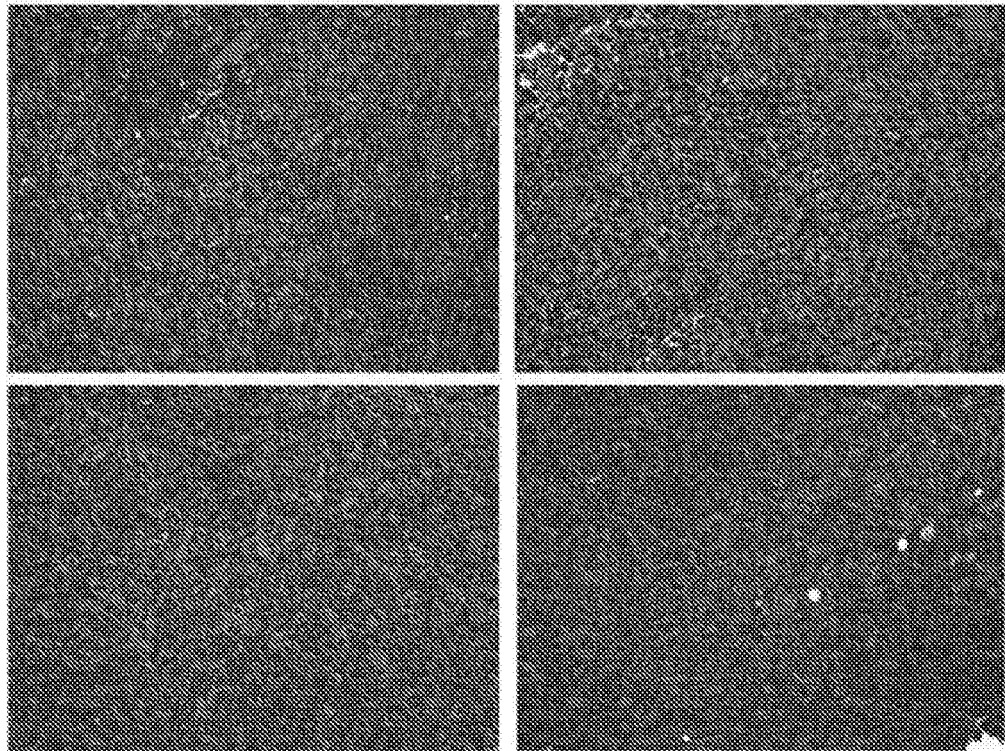


Fig. 16D

35/35

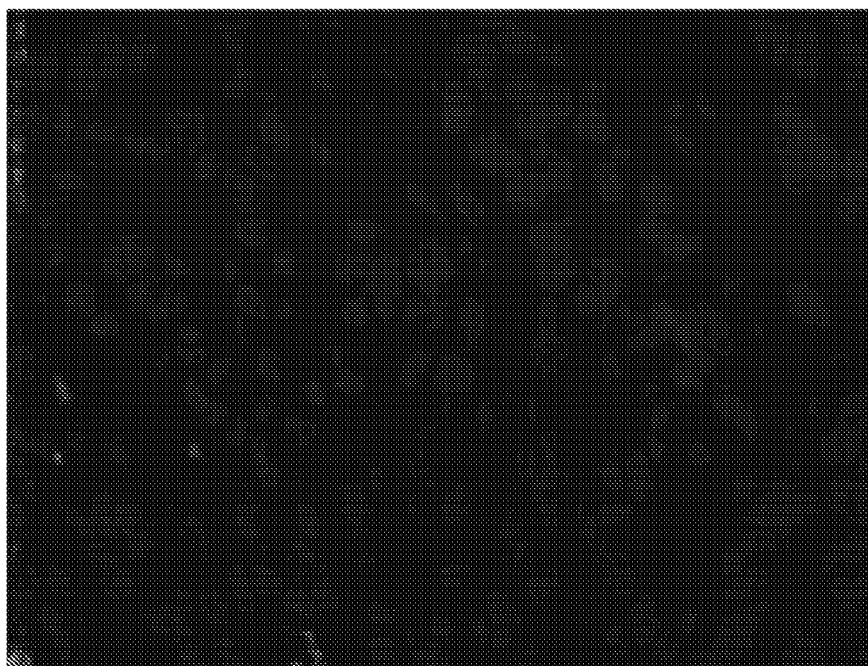
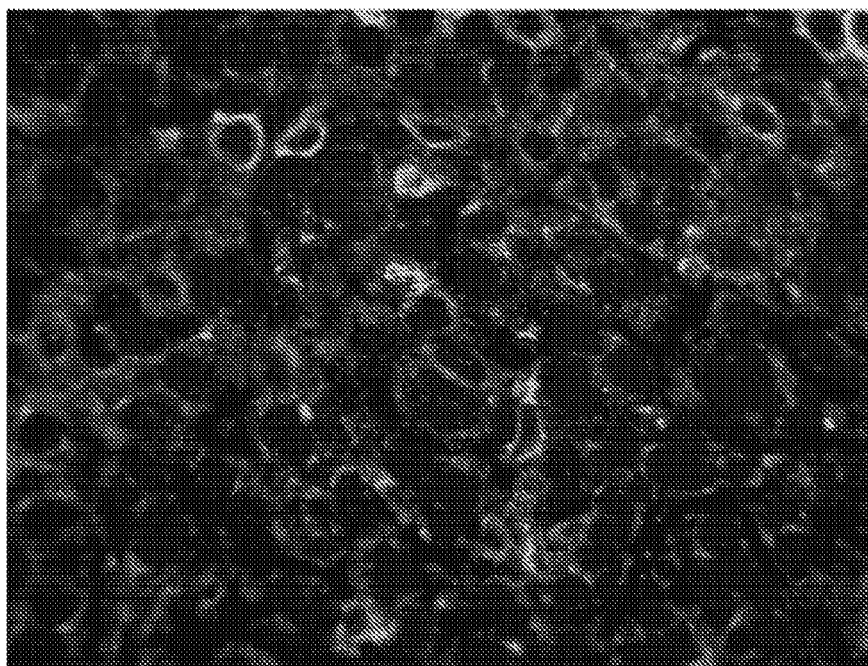


Fig. 17