

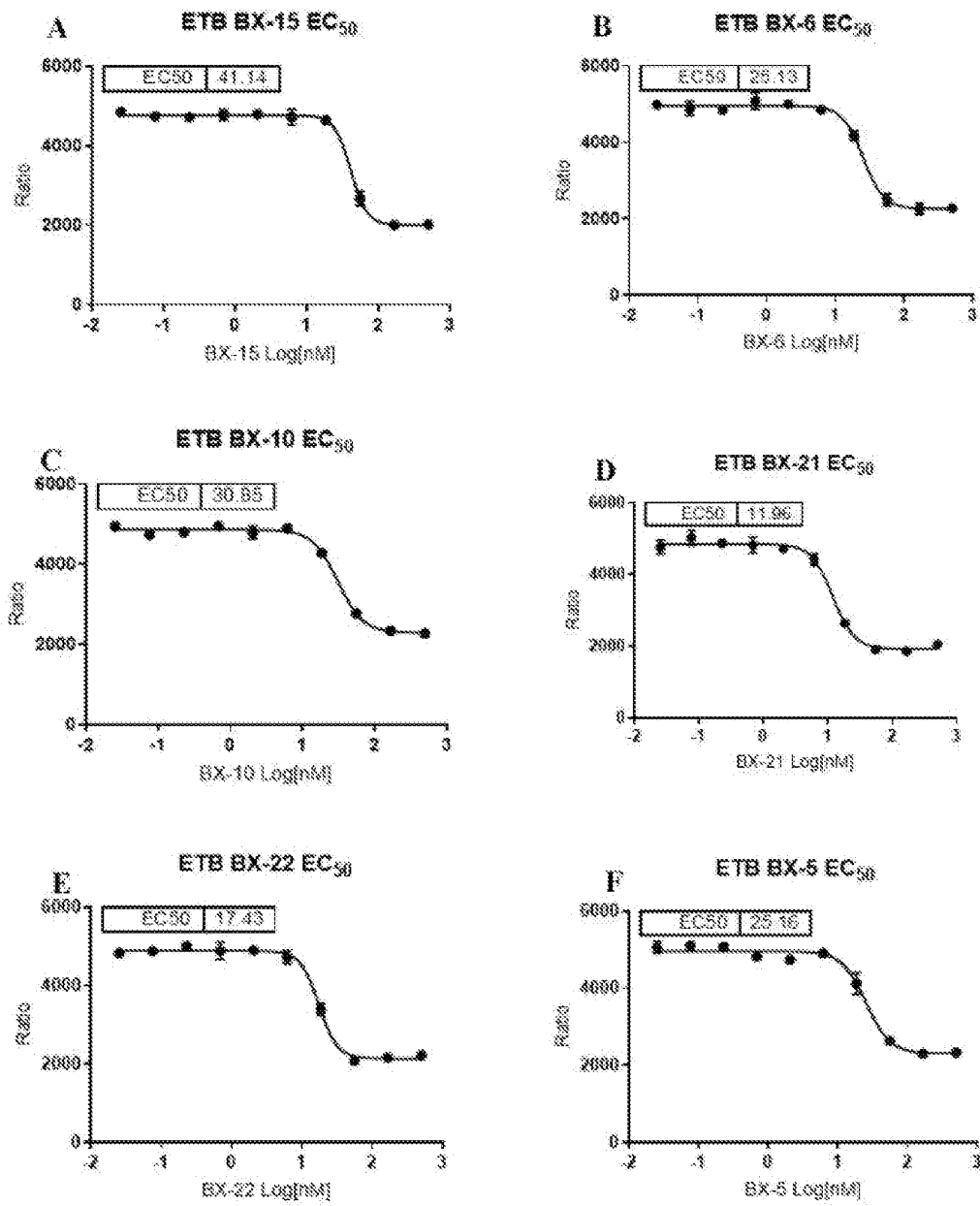


图 1

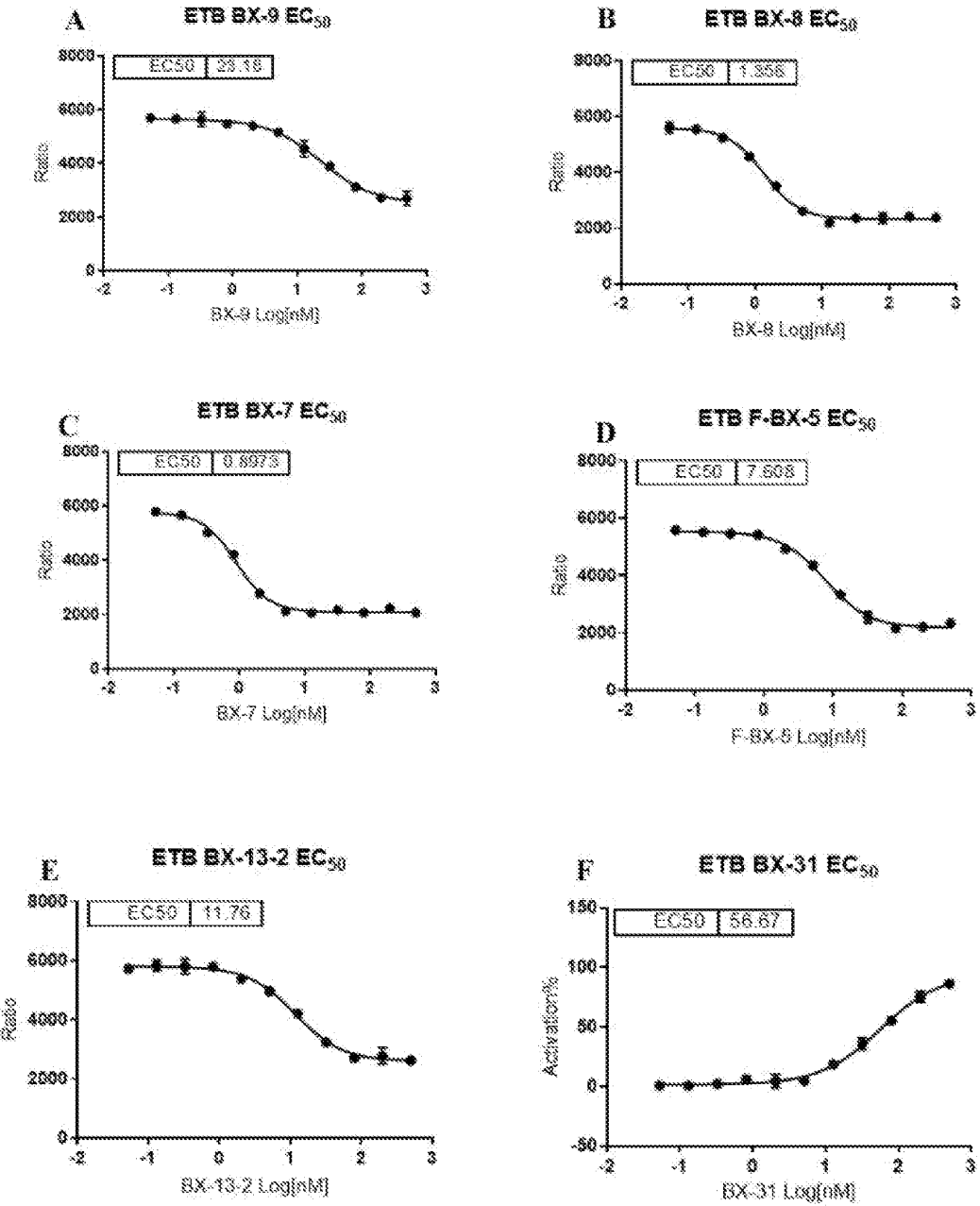


图 2

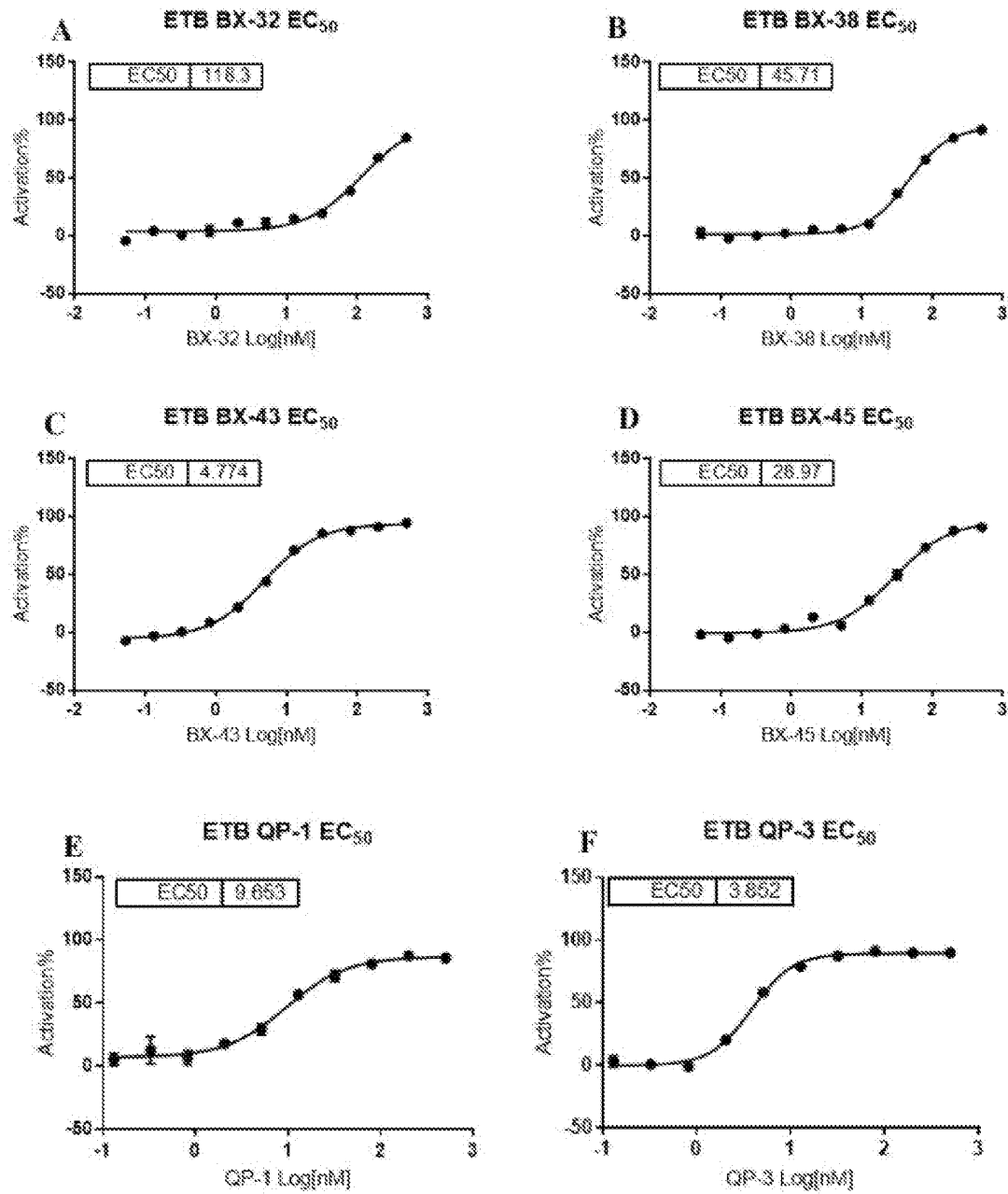


图 3

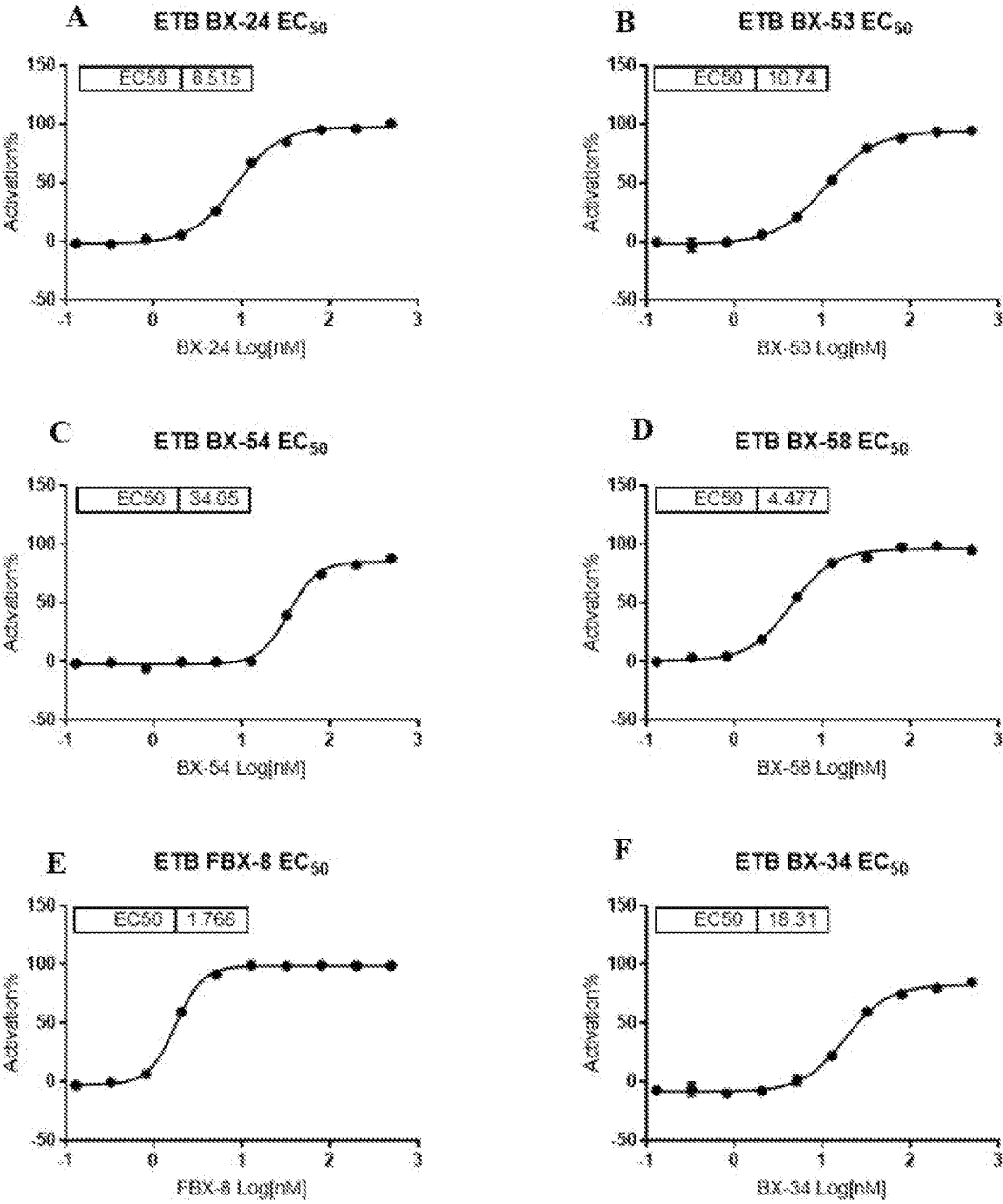


图 4

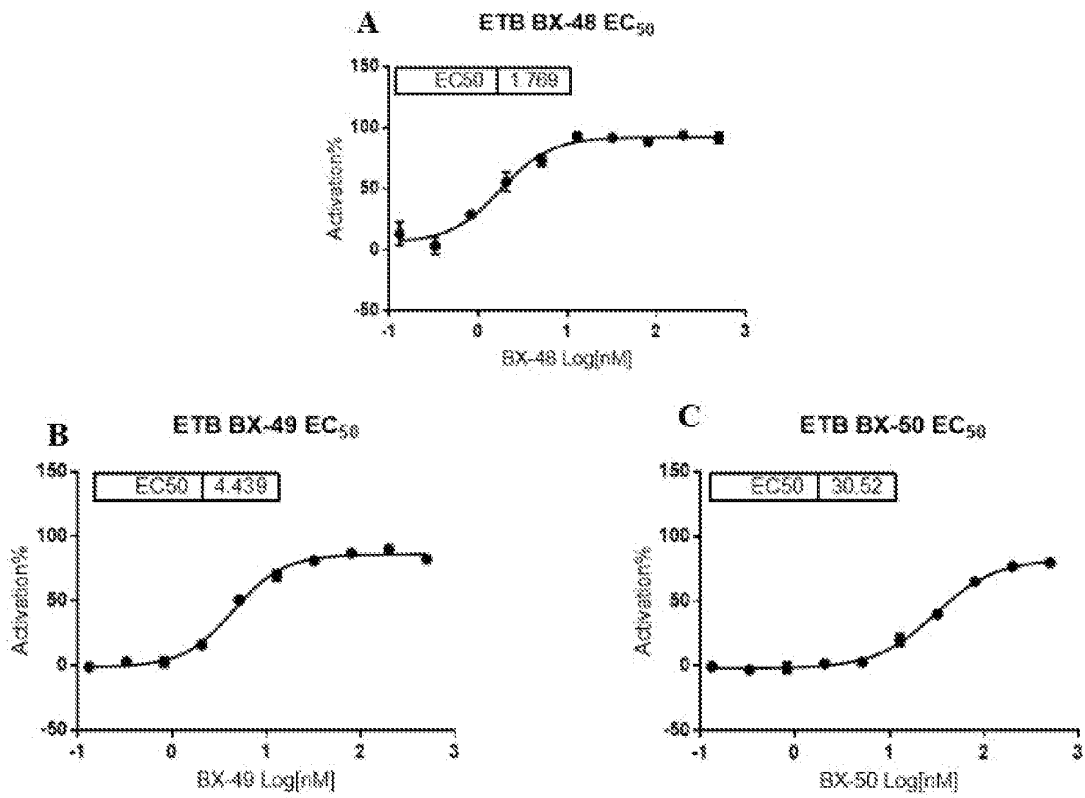


图 5

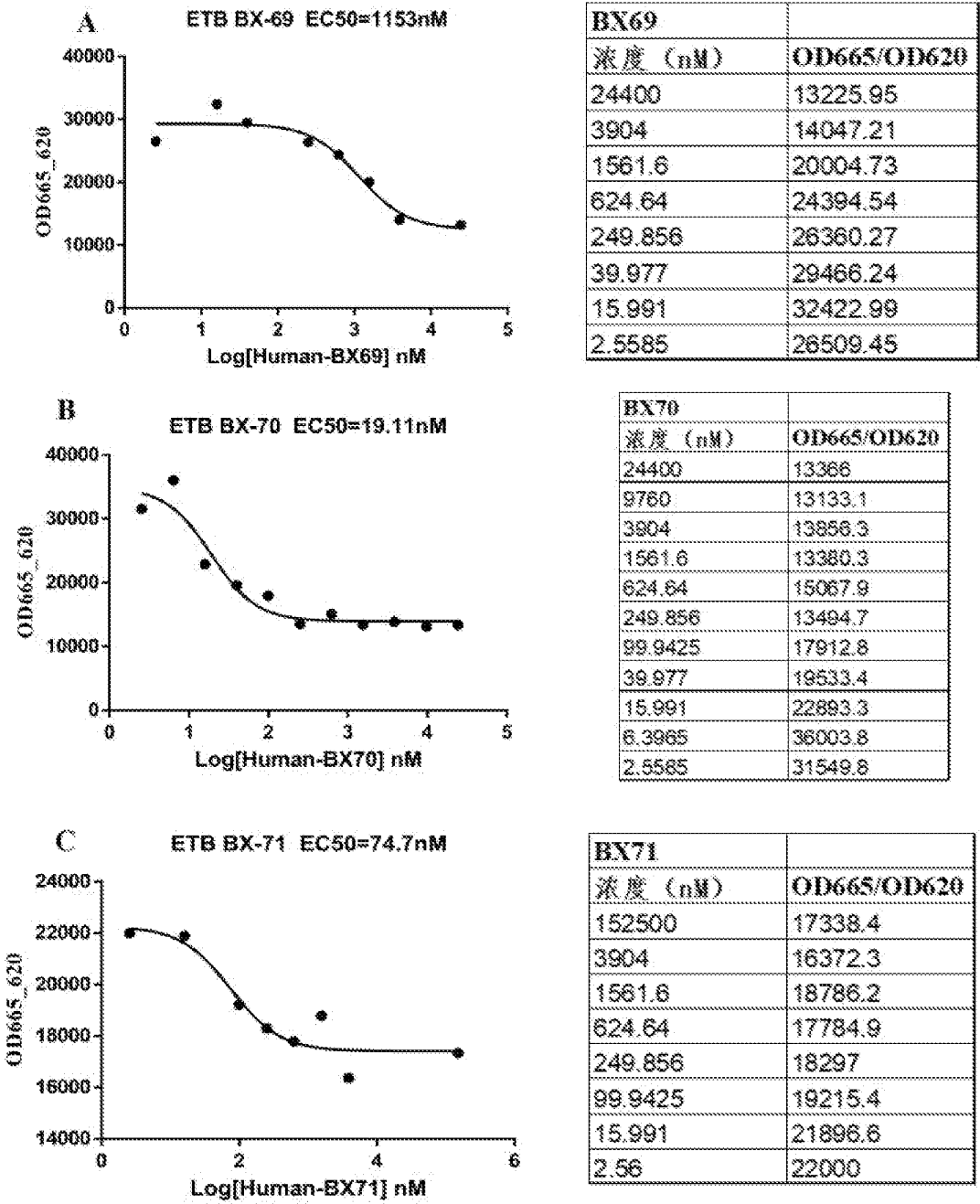


图 6

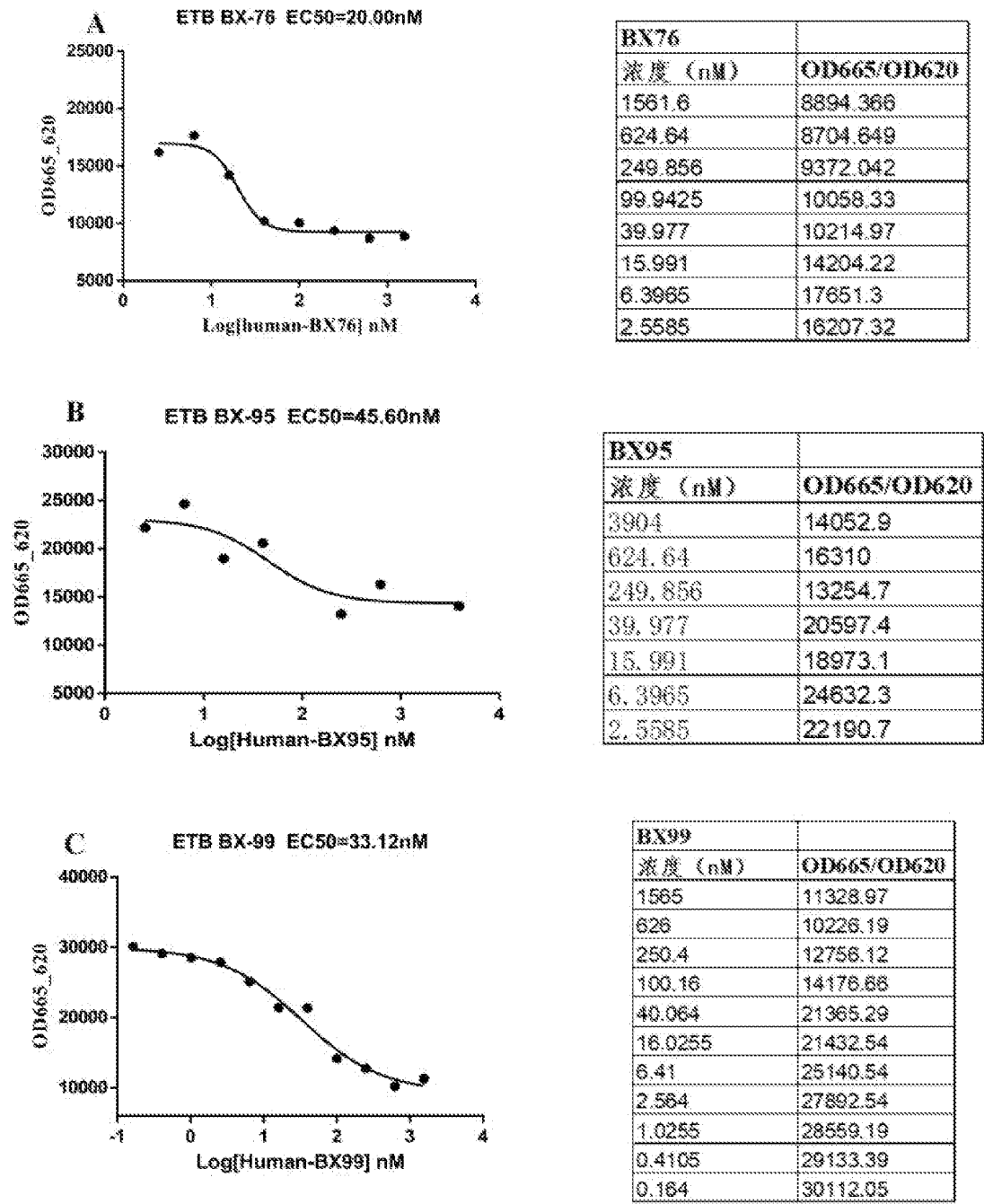


图 7

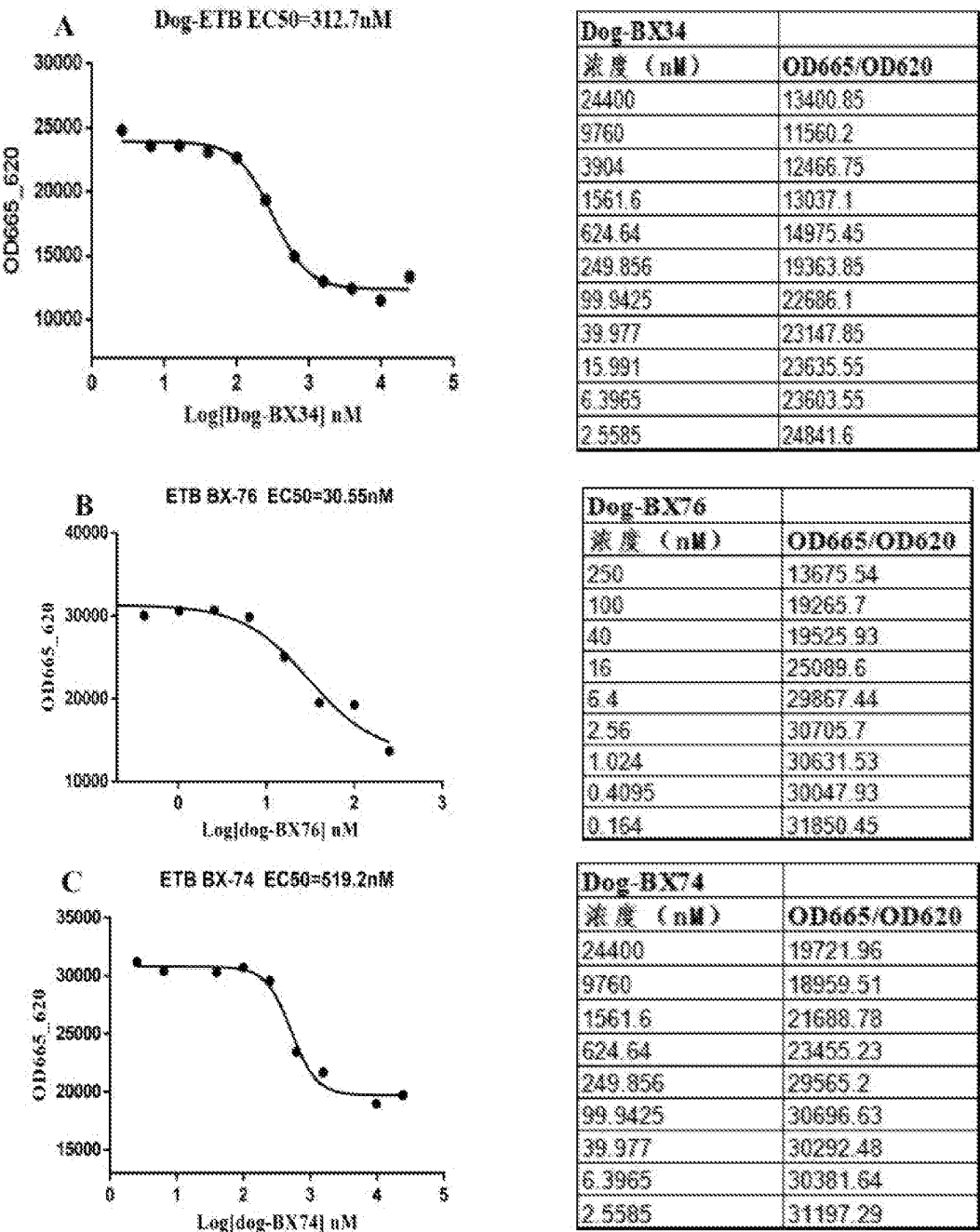


图 8

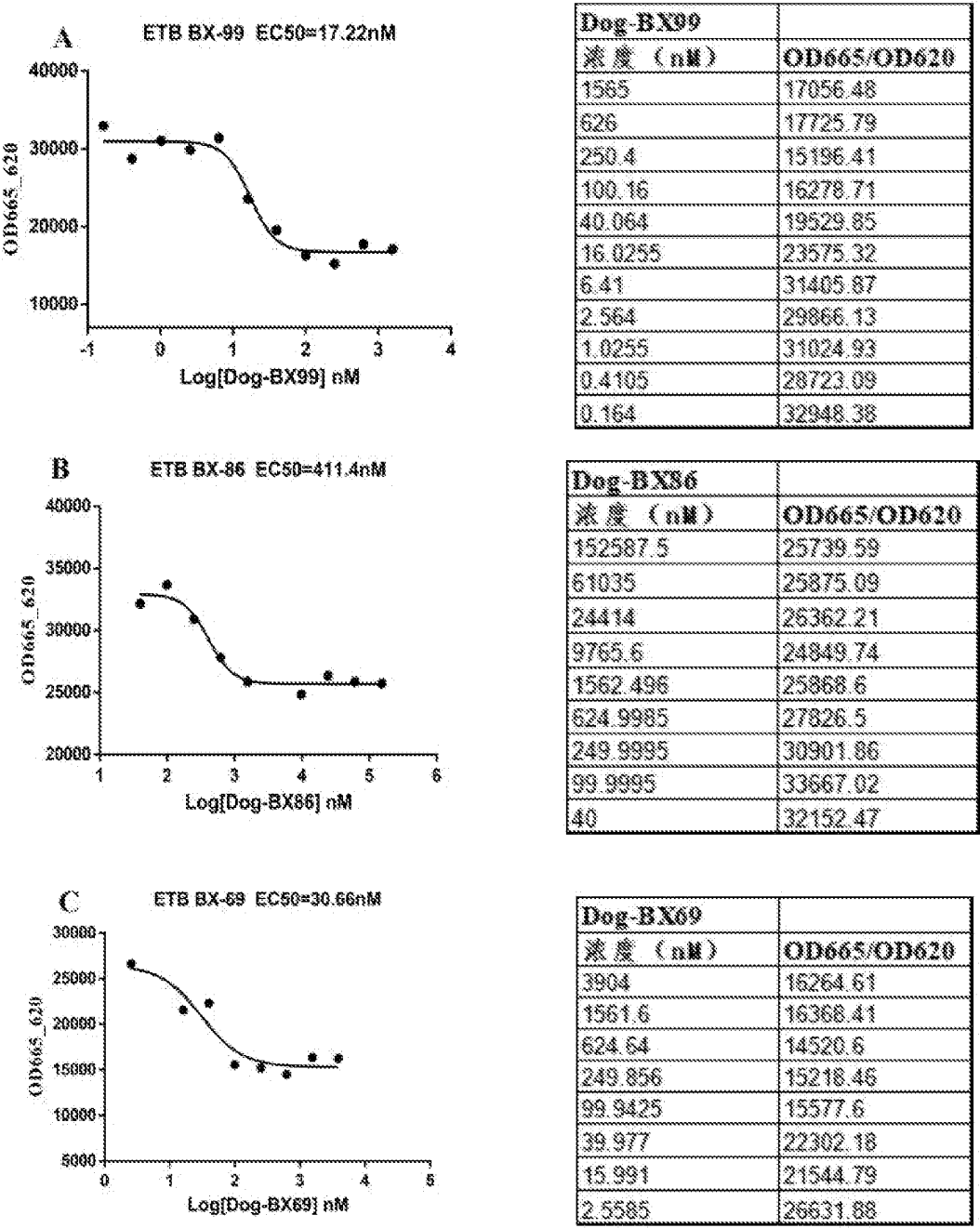


图 9

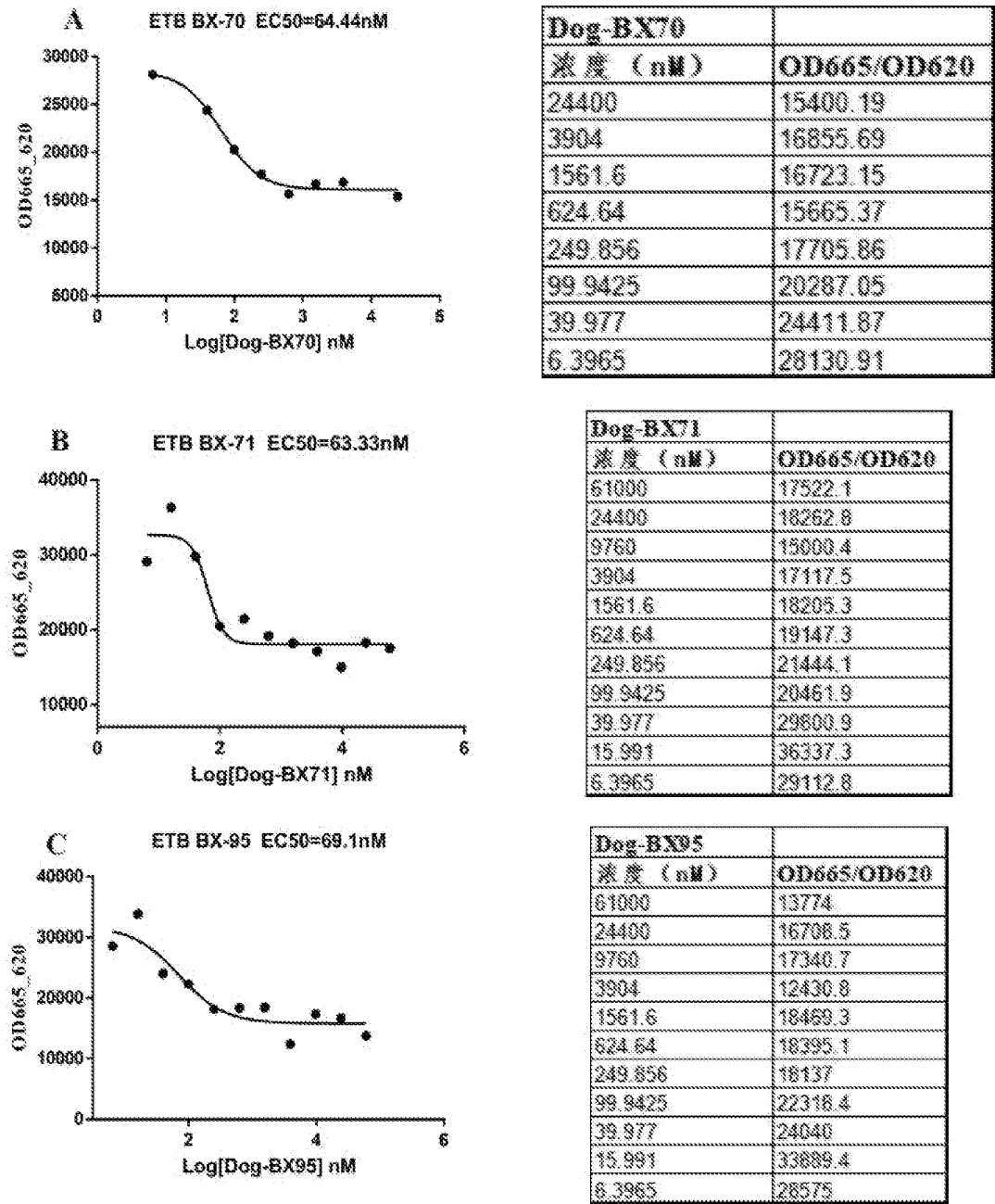


图 10

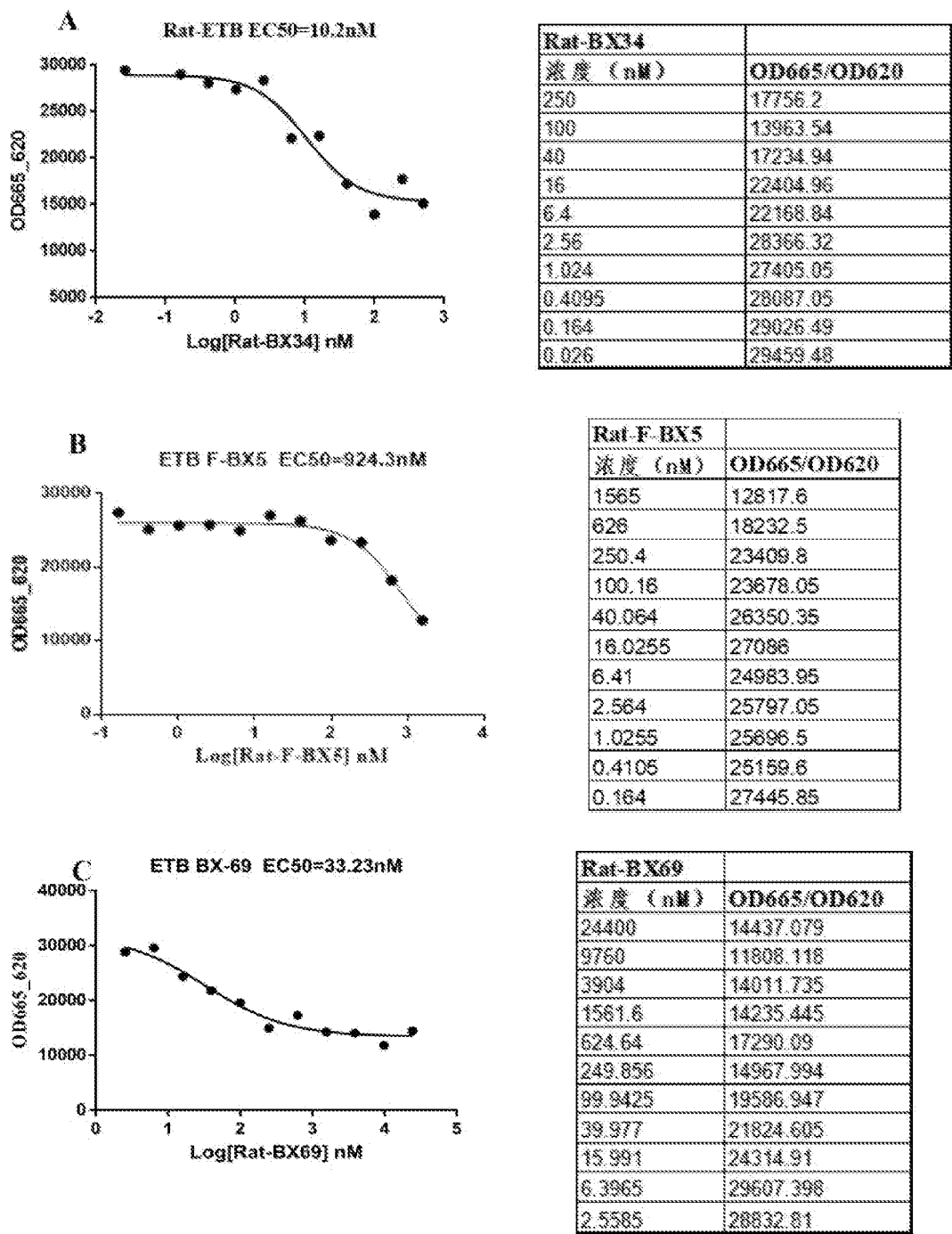


图 11

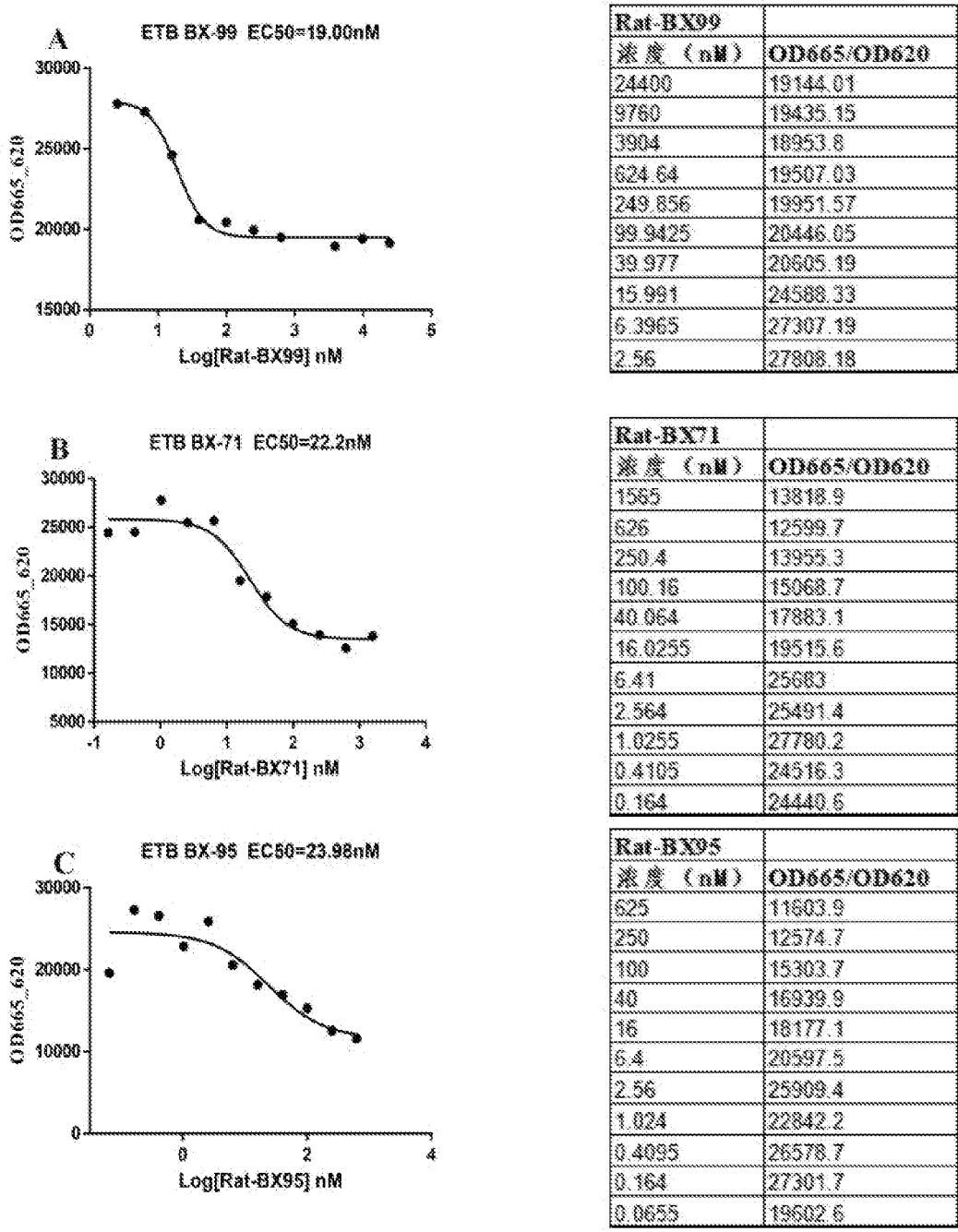


图 12

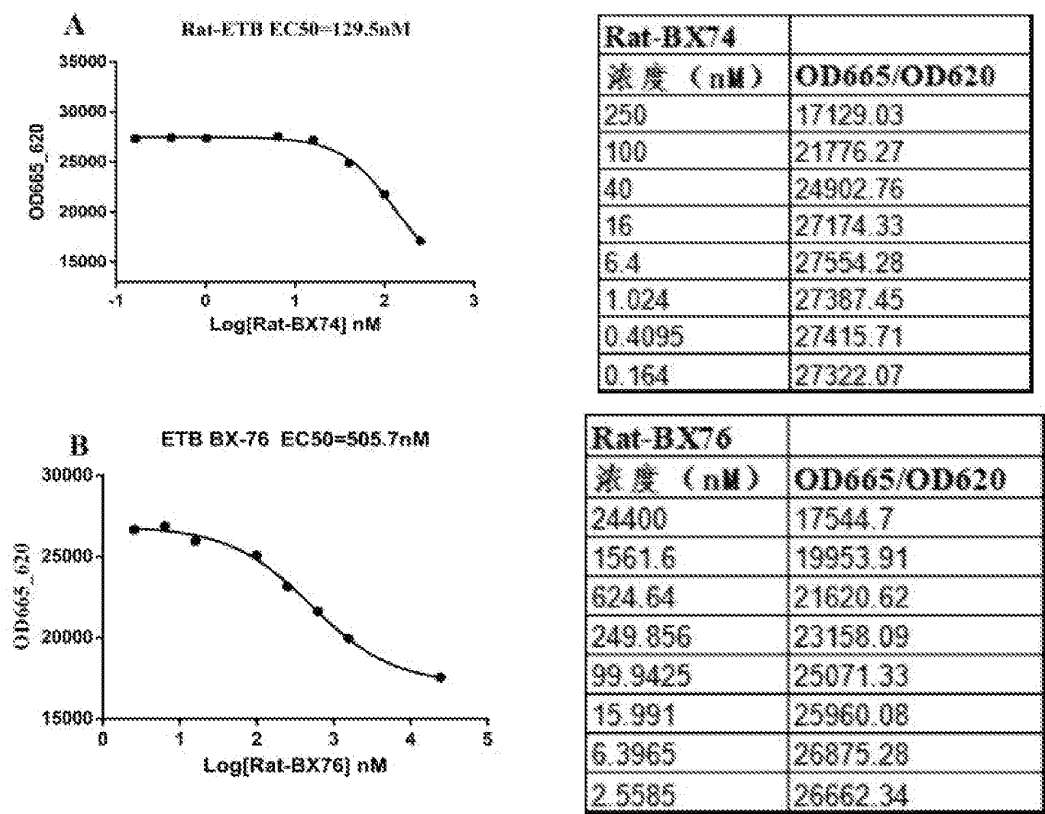


图 13

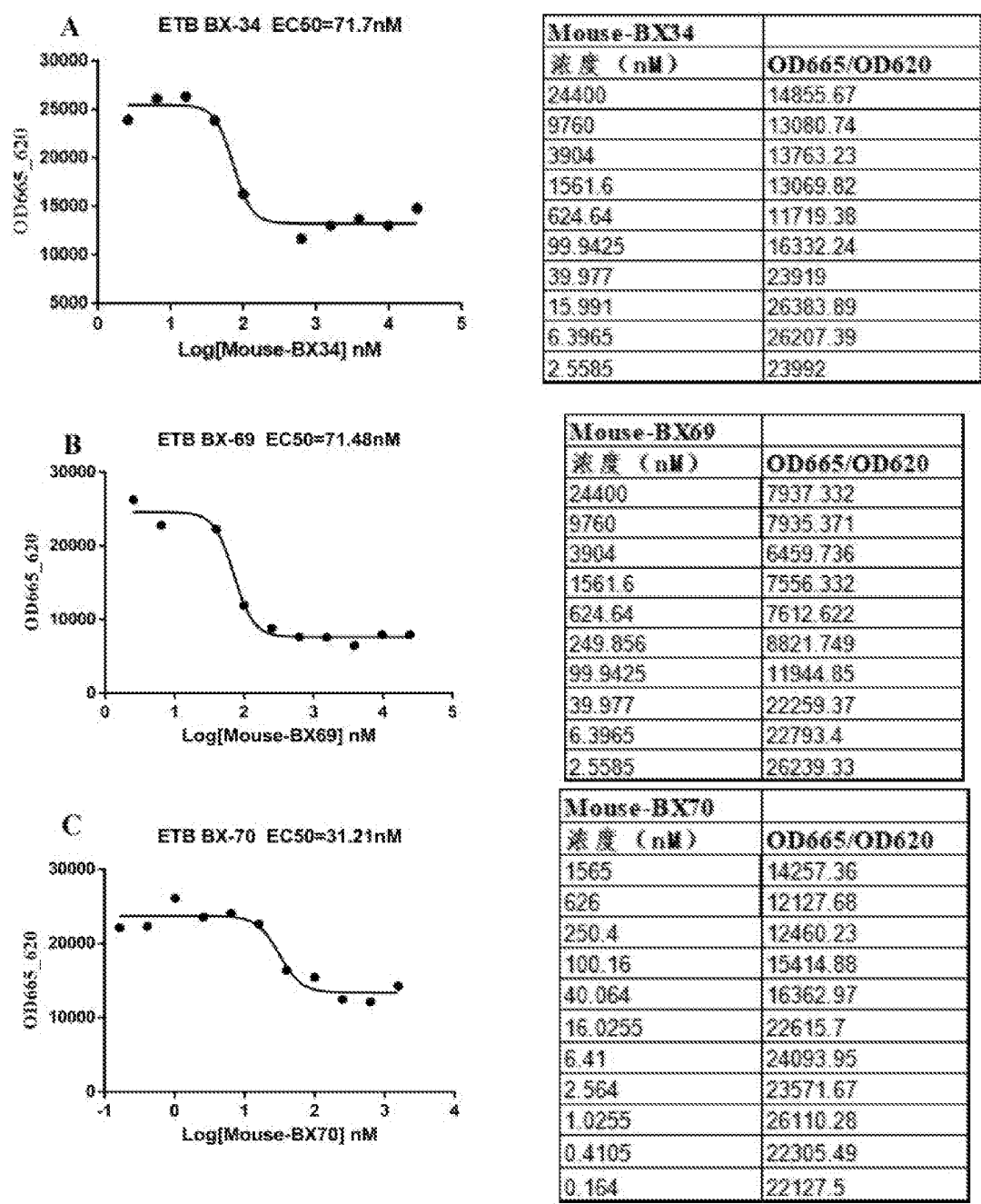


图 14

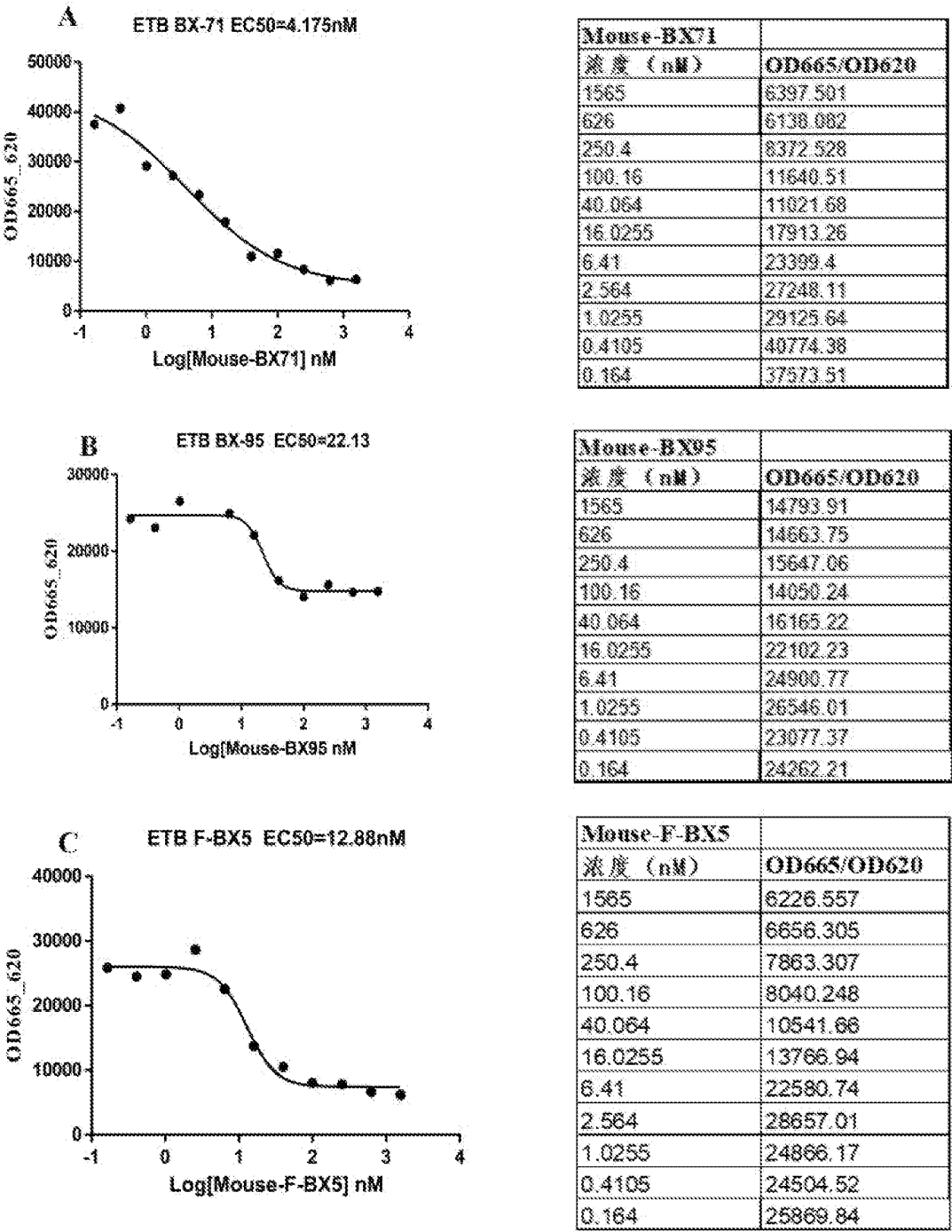


图 15

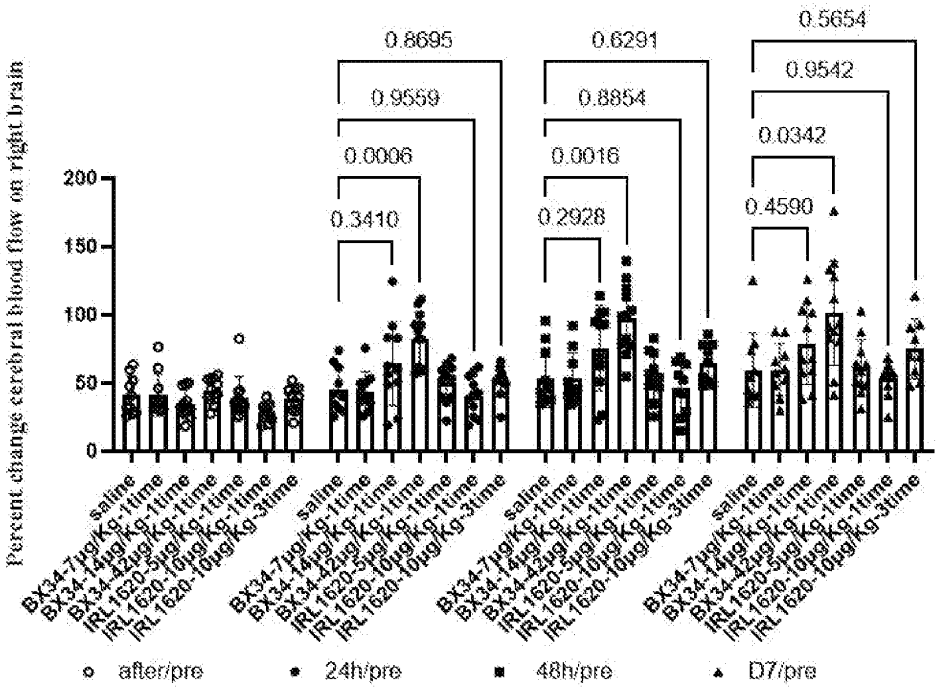


图 16

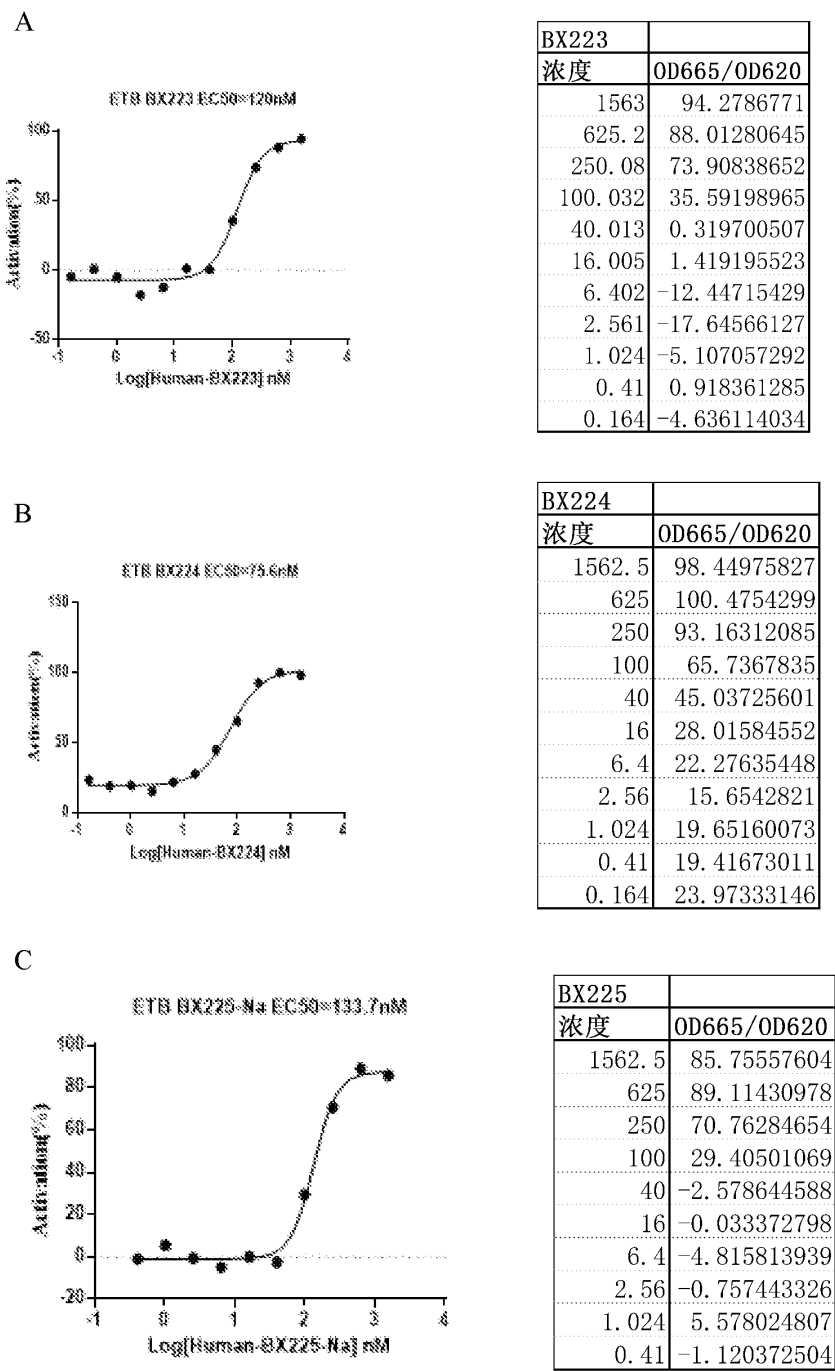
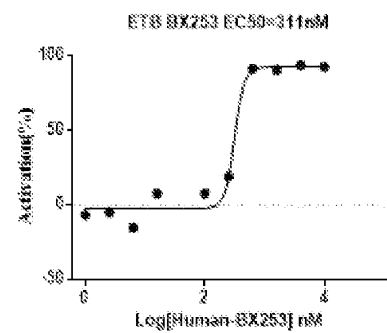


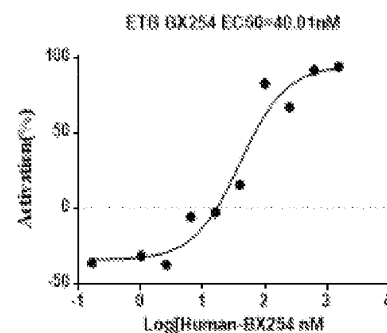
图 17

A



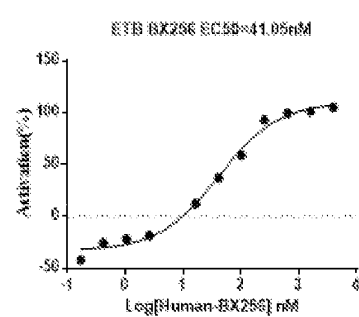
BX253	
浓度	OD665/OD620
9706	92.70919842
3882.4	94.00981677
1552.96	90.84975921
621.184	91.5740746
248.474	19.19140854
99.389	7.884632263
39.756	-12.68711994
15.902	7.666169891
6.361	-15.37296327
2.544	-4.932932494
1.018	-6.617054683

B



BX254	
浓度	OD665/OD620
1563	93.63525348
625.2	91.40534056
250.08	66.93048627
100.032	82.44994601
40.013	15.21302748
16.005	-2.96844602
6.402	-5.908312256
2.561	-37.69446499
1.024	-31.86047767
0.41	-175.7641062
0.164	-36.61828056

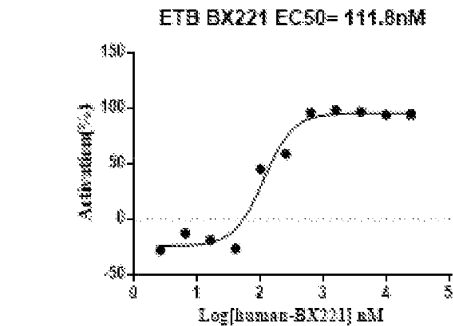
C



BX256	
浓度	OD665/OD620
4000	105.1204305
1600	101.2473596
640	99.35261443
256	93.16503842
102.4	58.99458454
40.96	37.04475644
16.384	12.02852245
6.554	54.59862169
2.621	-18.32653977
1.049	-21.76889608
0.419	-25.76099261
0.168	-41.85986031

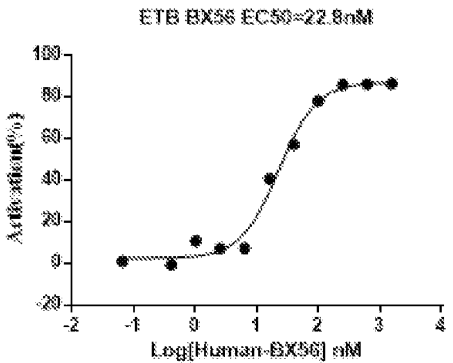
图 18

A

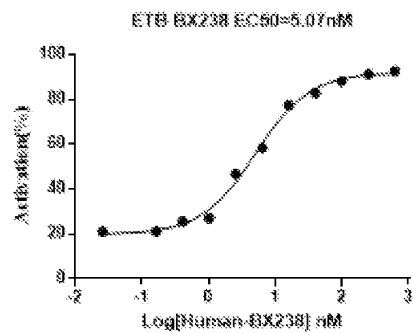


BX221	
浓度	OD665/OD620
24400	94.57477096
9760	94.06891737
3904	97.32315362
1561.6	98.437721
624.64	96.22293288
249.856	59.07585408
99.9425	45.45809611
39.977	-26.17917283
15.991	-18.34468093
6.3965	-12.46845708
2.5585	-27.60465759

B



BX56	
浓度	OD665/OD620
1562.5	86.41437588
625	86.19573102
250	85.97525175
100	78.12035877
40	57.1434635
16	40.66959279
6.4	7.288651061
2.56	7.128313886
1.024	10.73300105
0.41	-0.687608872
0.164	-29.87613346
0.066	0.985363424

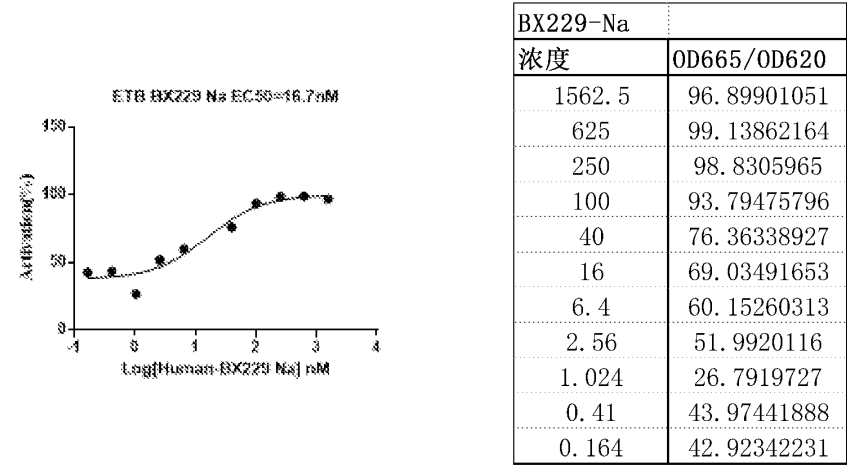


C

BX238	
浓度	OD665/OD620
625	92.63547799
250	91.30203713
100	88.10308231
40	82.91986968
16	77.44207165
6.4	58.4626123
2.56	46.81369861
1.024	27.10280005
0.41	25.66359941
0.164	21.20107582
0.066	4.360207423
0.026	21.0251375

图 19

A



B

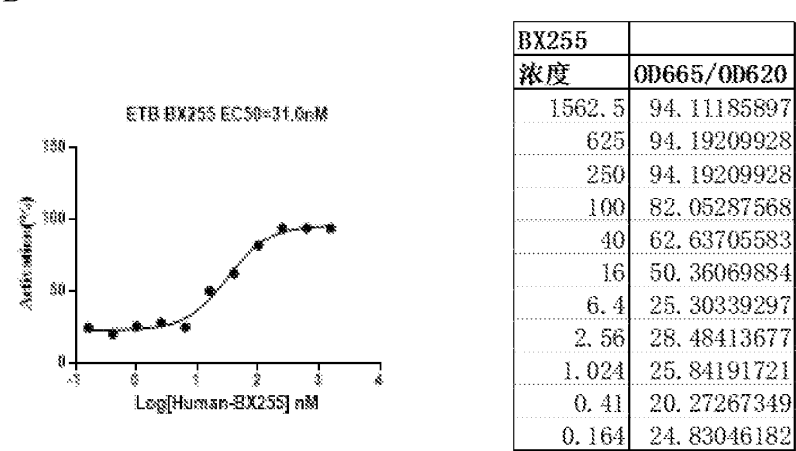
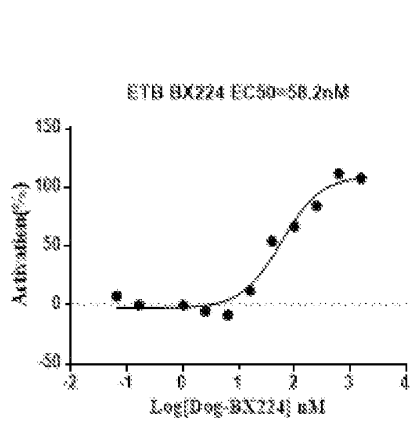


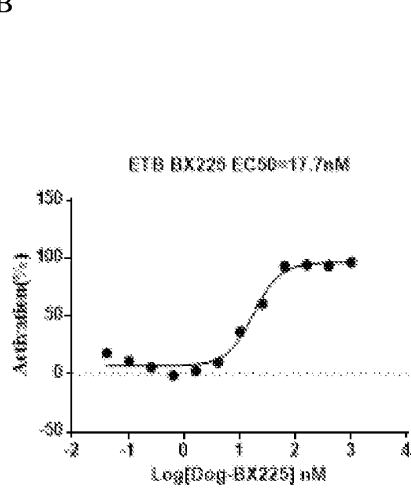
图 20

A



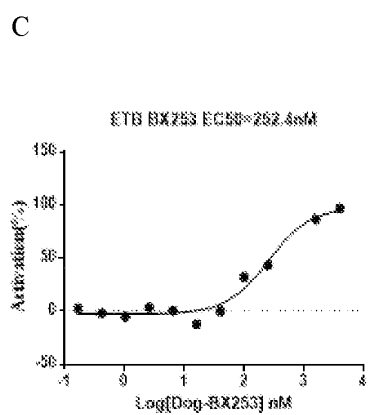
BX224	
浓度	OD665/OD620
1562.5	107.8028858
625	111.5559986
250	84.04641694
100	66.71978875
40	54.25325744
16	12.41313393
6.4	-8.609716838
2.56	-5.122970179
1.024	-0.230948486
0.41	8.005002551
0.164	-0.119645666
0.066	7.615892437

B



BX225	
浓度	OD665/OD620
1000	96.38985301
400	93.49384258
160	94.30121277
64	92.97710618
25.6	60.55607487
10.24	36.68329022
4.096	10.00572236
1.638	2.971530062
0.655	-1.472215195
0.262	5.57240984
0.105	11.47925663
0.042	18.14661404

C



BX253	
浓度	OD665/OD620
3906	96.37686
1562.4	86.51682
624.96	17.17183832
249.984	43.18554
99.994	32.20913
39.997	0.1461746
15.999	-12.47534
6.4	0.8069559
2.56	3.468001
1.024	-5.285468
0.41	-1.917737
0.164	2.550055

图 21

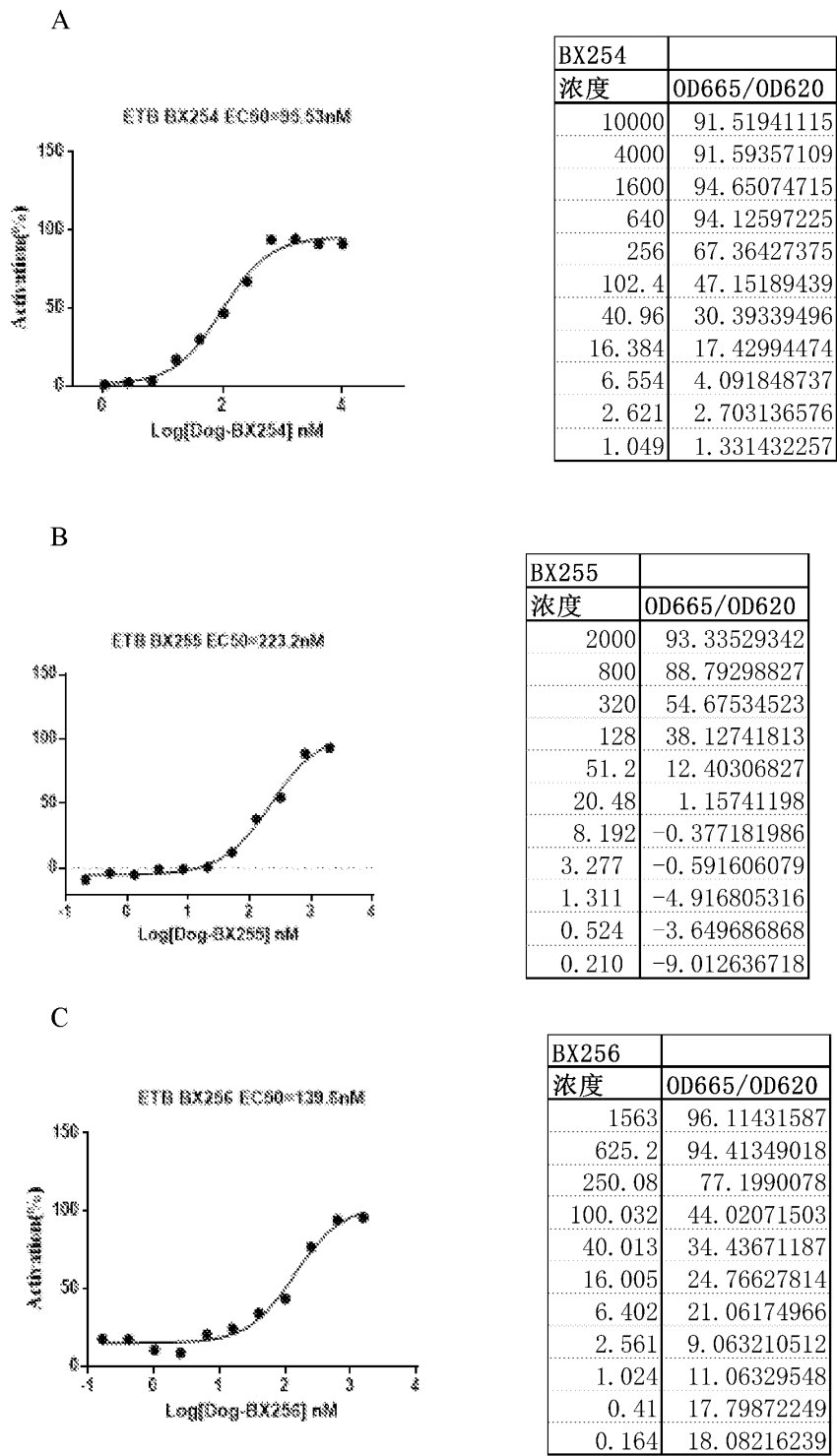
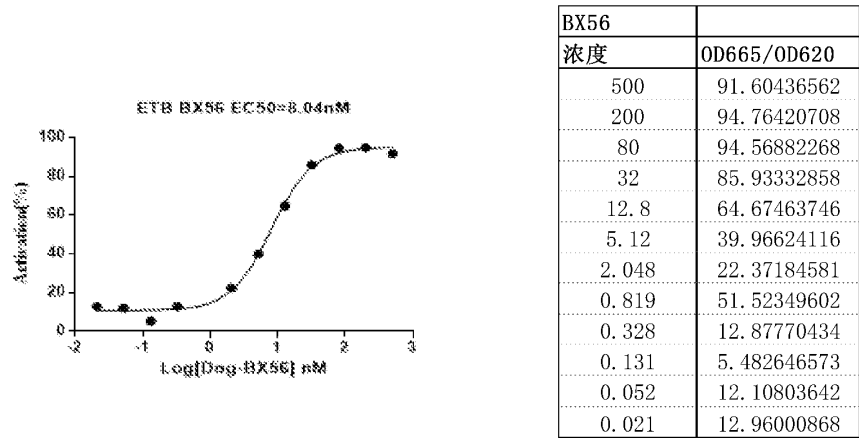
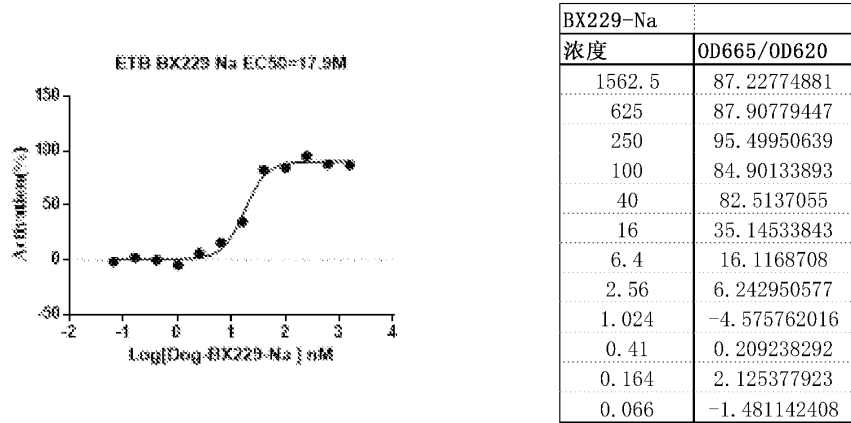


图 22

A



B



C

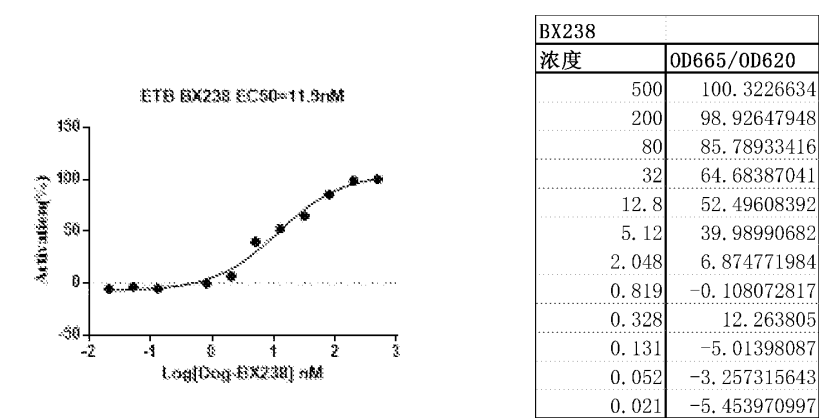


图 23

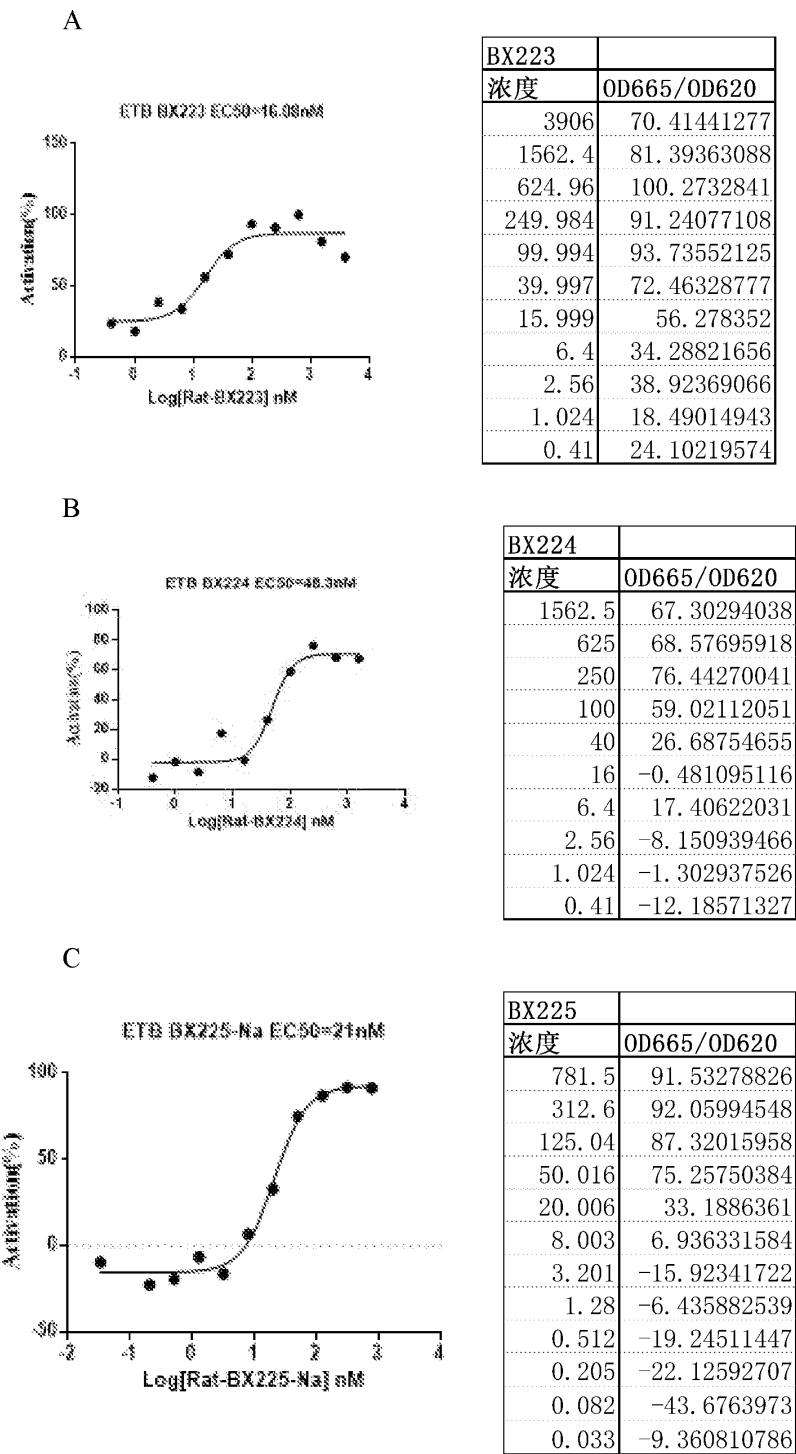
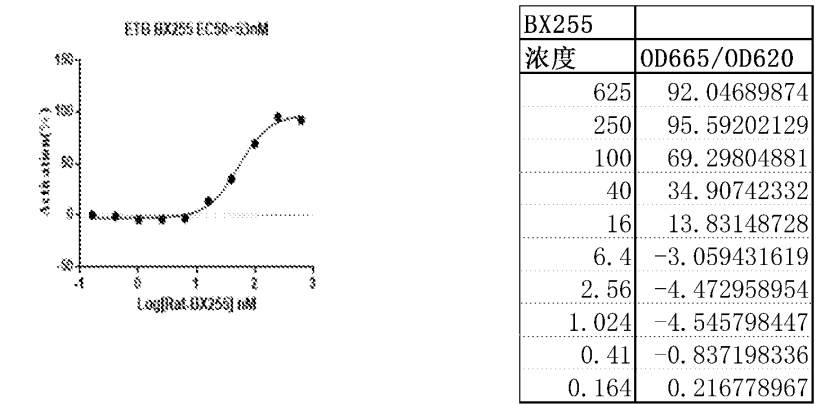
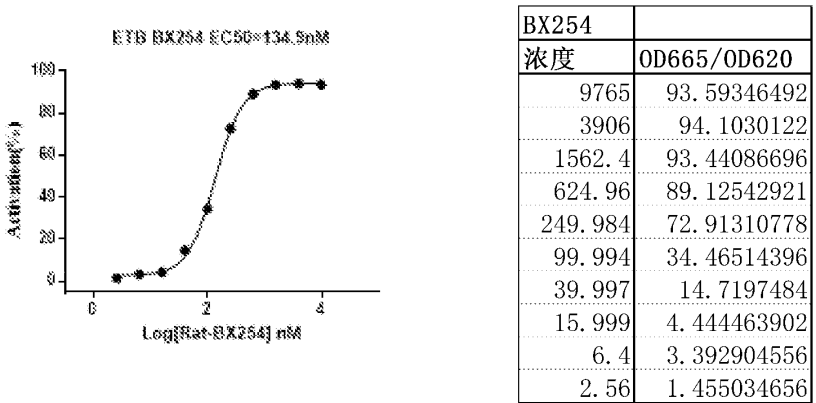


图 24

A



B



C

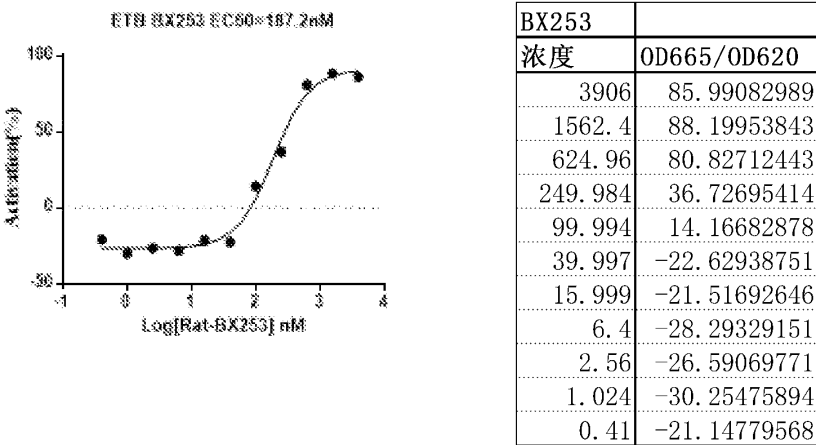


图 25

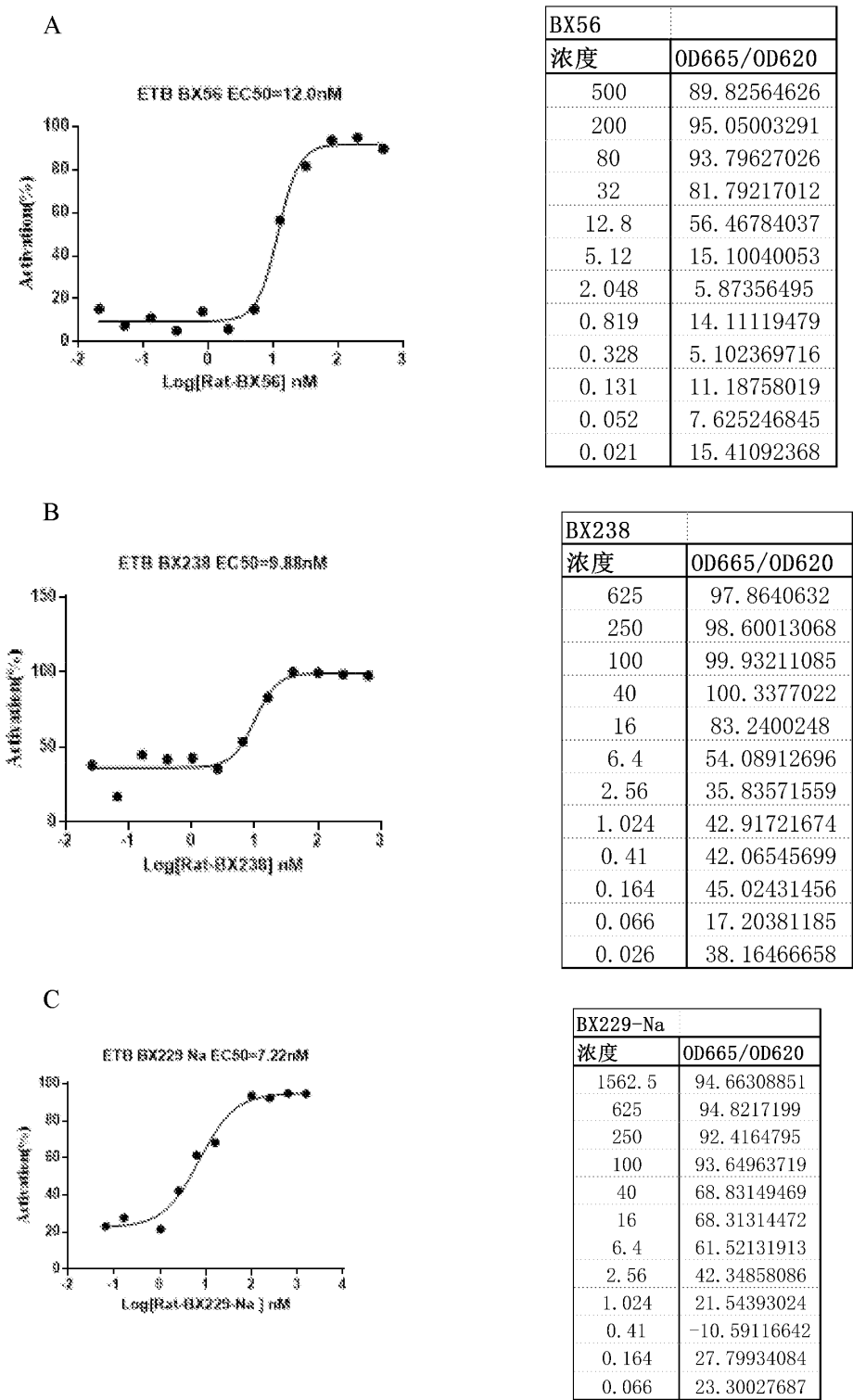


图 26

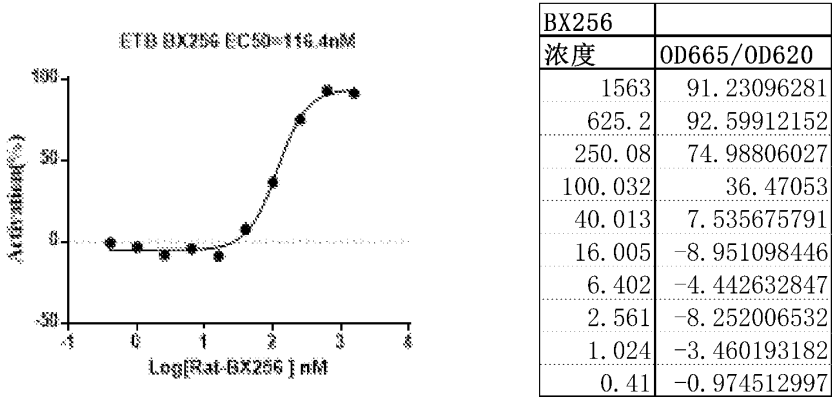
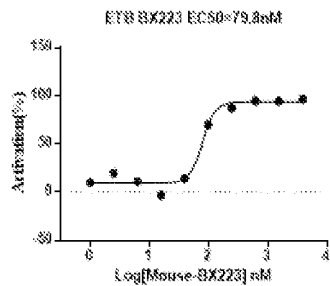


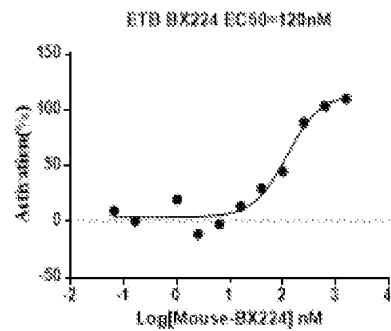
图 27

A



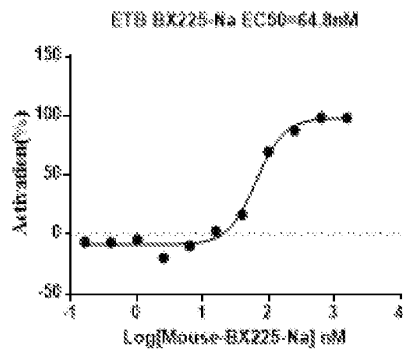
BX223	
浓度	OD665/OD620
3906	96.28697609
1562.4	94.34205664
624.96	94.56766886
249.984	87.41949337
99.994	69.7118324
39.997	14.00259262
15.999	-3.150435482
6.4	10.76653704
2.56	19.74410567
1.024	10.08808741
0.41	54.05108455

B



BX224	
浓度	OD665/OD620
1562.5	110.0759432
625	103.1758308
250	88.74238628
100	45.46695076
40	29.66208298
16	14.00197289
6.4	-2.196368563
2.56	-11.17429847
1.024	19.81967105
0.41	58.66122148
0.164	0.447695333
0.066	9.532200893

C



BX225	
浓度	OD665/OD620
1562.5	98.15859783
625	98.39644424
250	87.41689613
100	69.64536773
40	16.68352239
16	2.864137936
6.4	-9.515021843
2.56	-19.52793765
1.024	-4.190538397
0.41	-6.801513928
0.164	-6.354408577

图 28

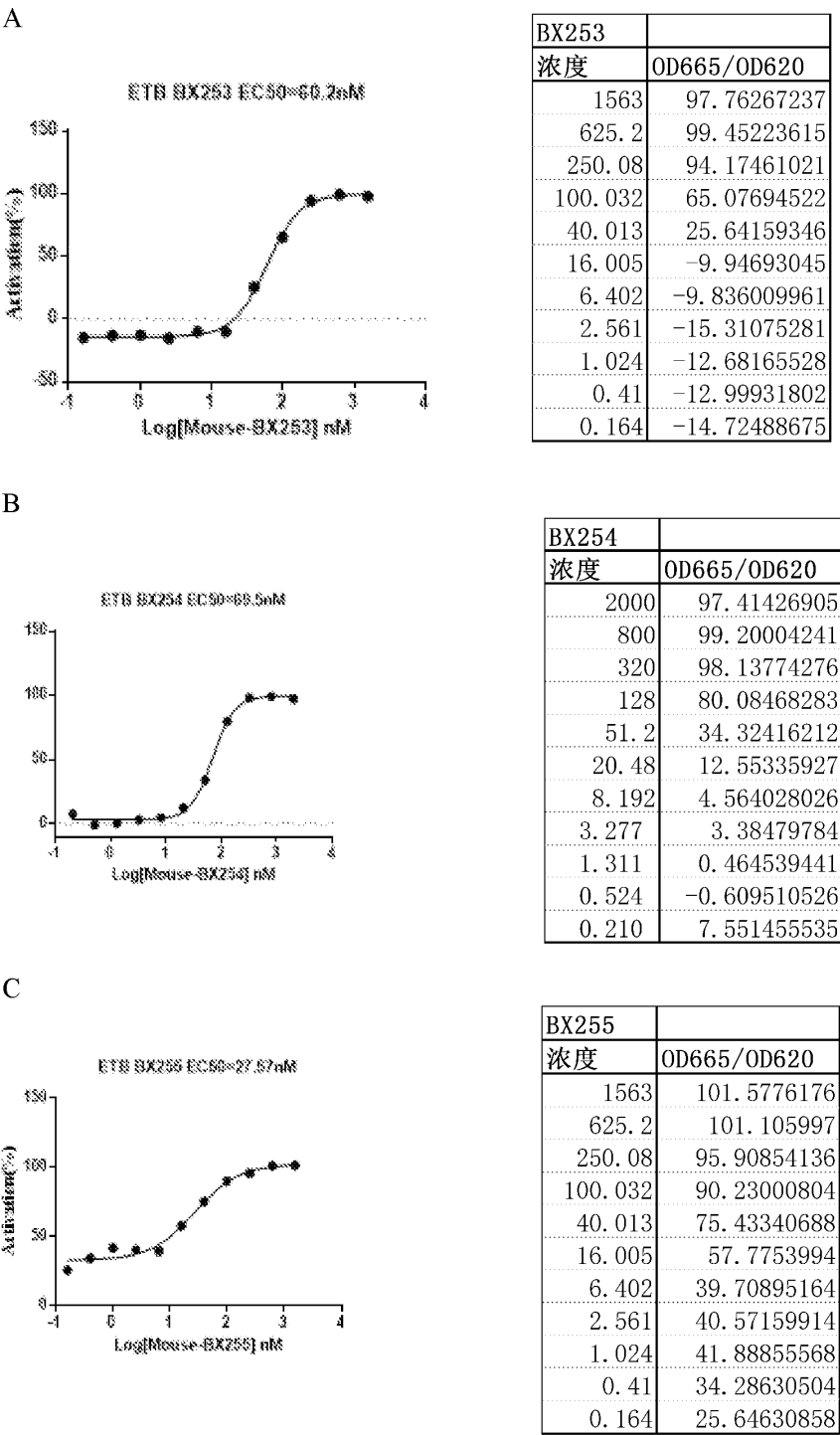


图 29

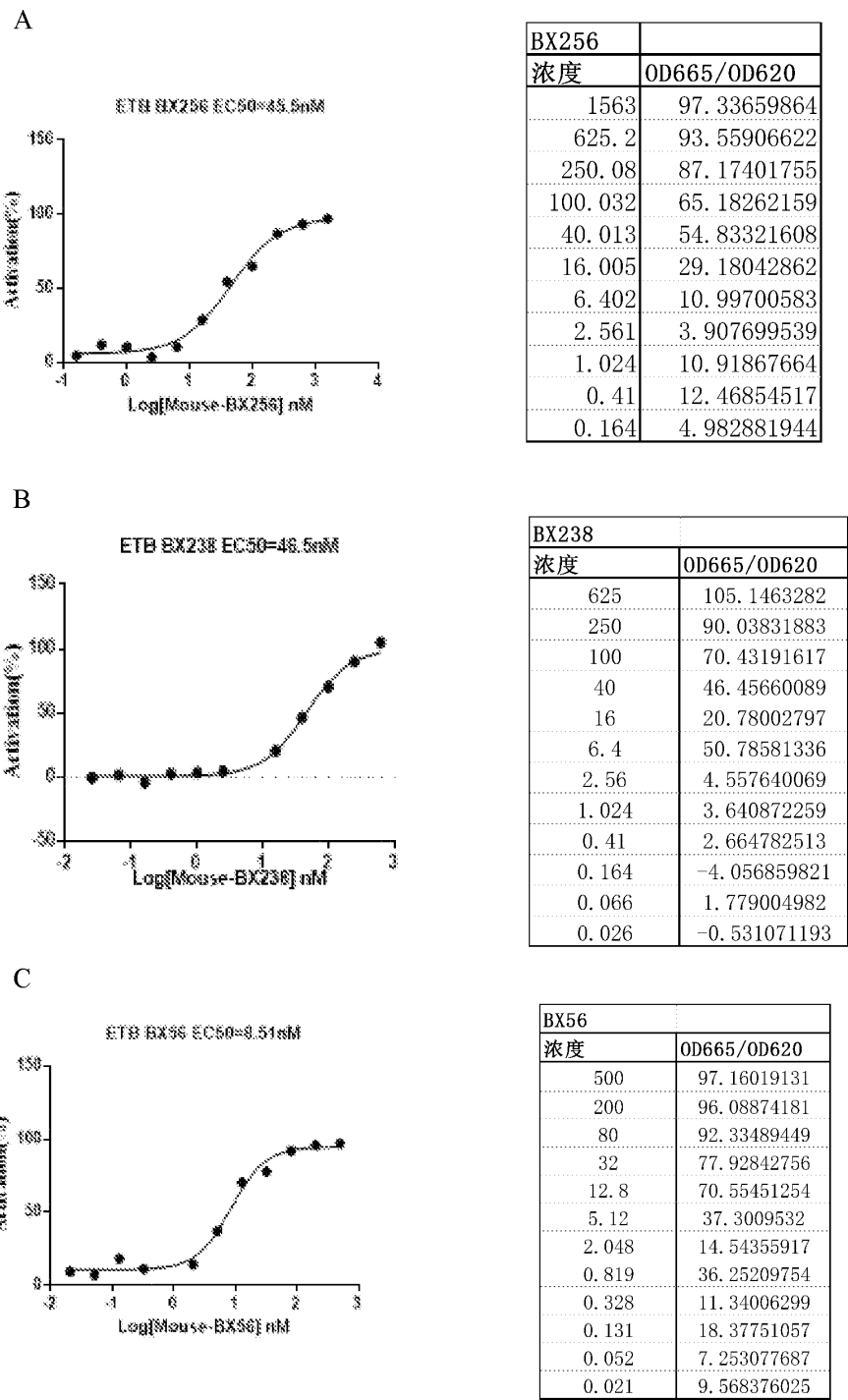


图 30

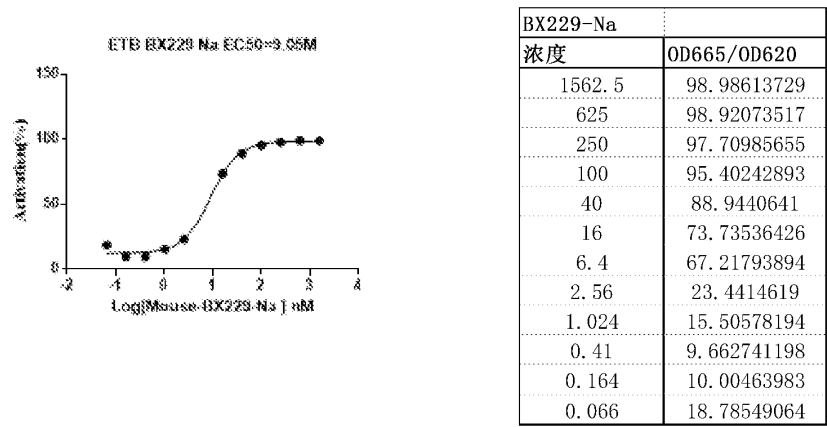


图 31

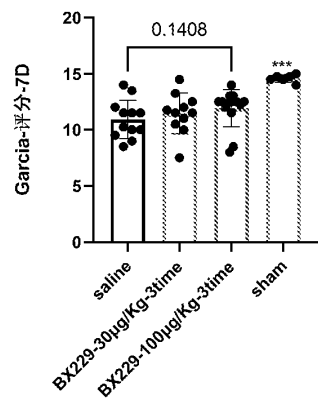


图 32

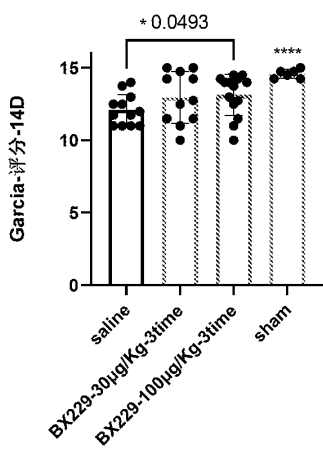


图 33

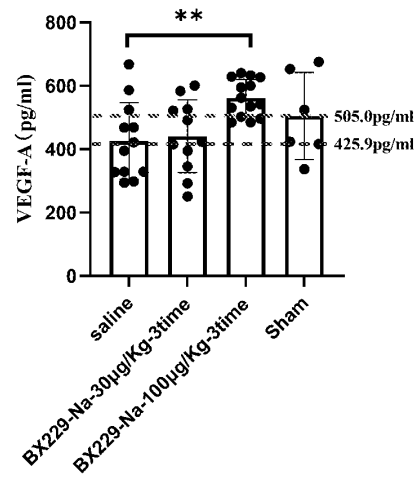


图 34

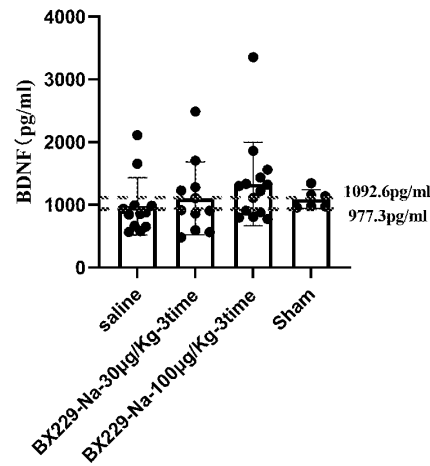


图 35