微摩	对数 EV71 病毒量		
0.31	6.24	6.73	6.28
0.63	6.68	6.50	6.99
1.25	6.53	6.02	6.59
2.50	6.00	5.61	ND
5.00	4.98	3.91	4.77
10.00	3.59	0.00	0.00
20.00	0.00	0.00	0.00

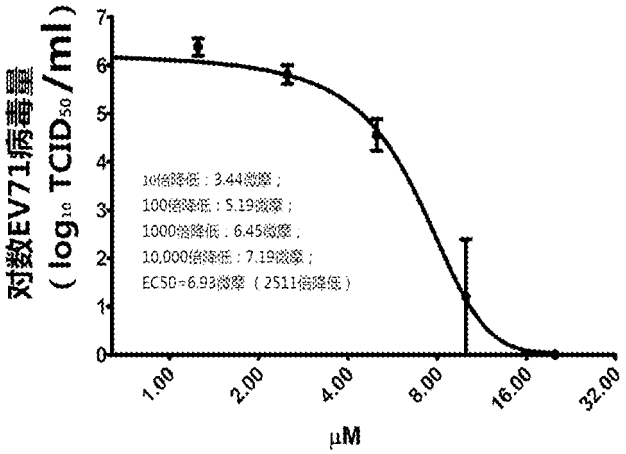


图 1

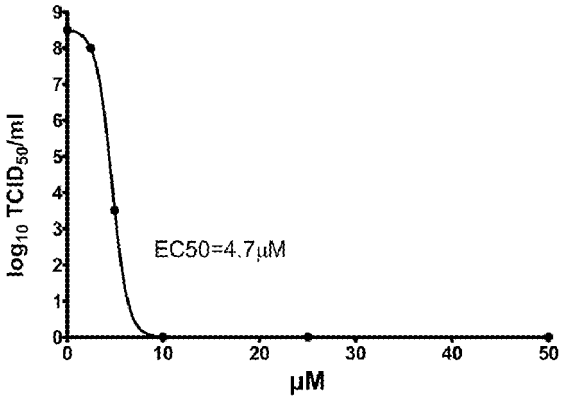


图 2

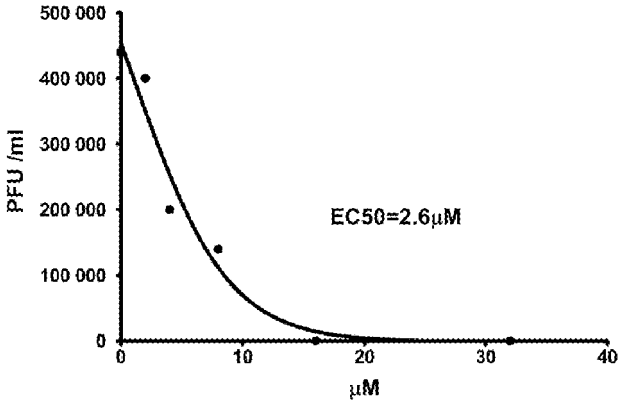


图 3

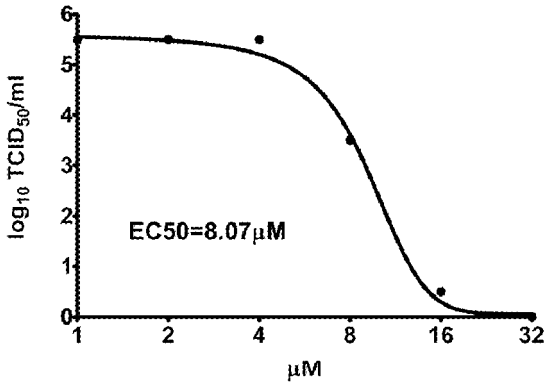


图 4

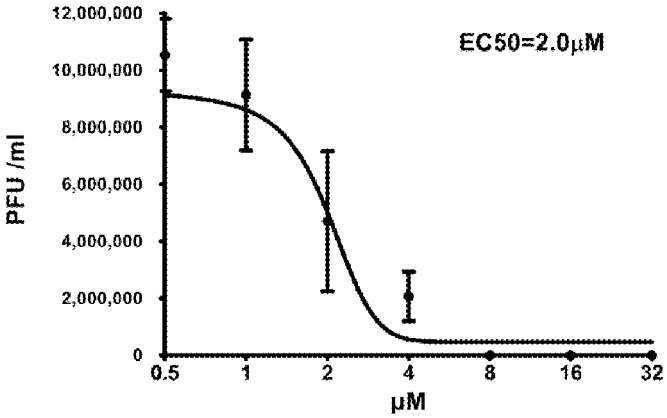


图 5

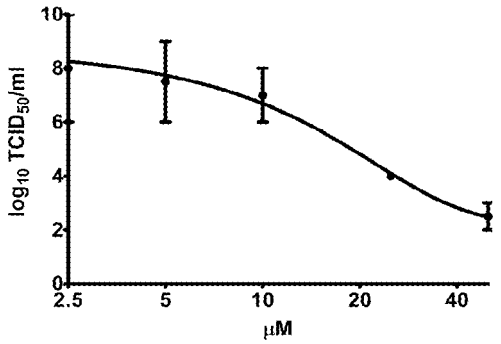


图 6

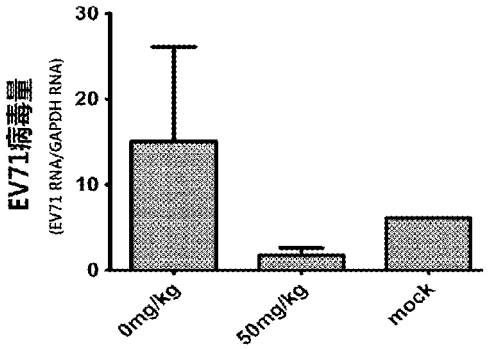


图 7

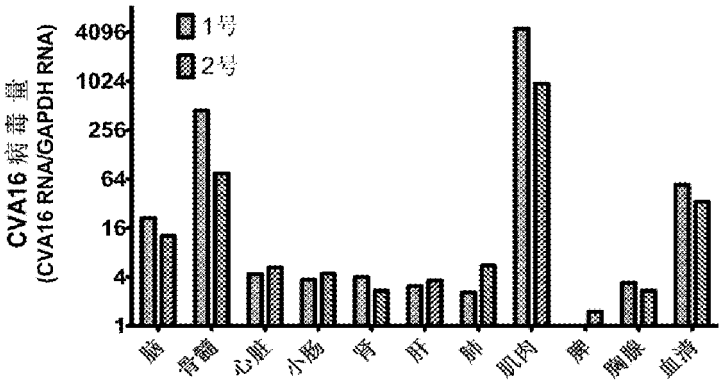


图 8

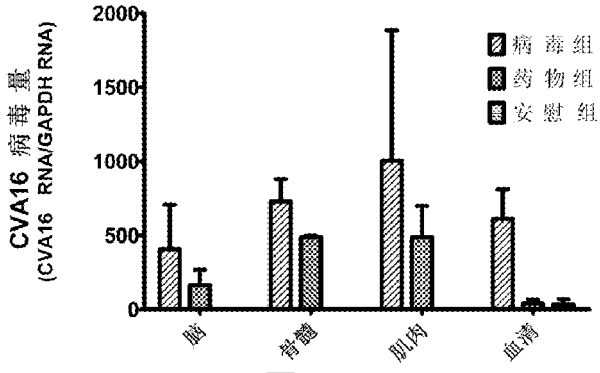


图 9

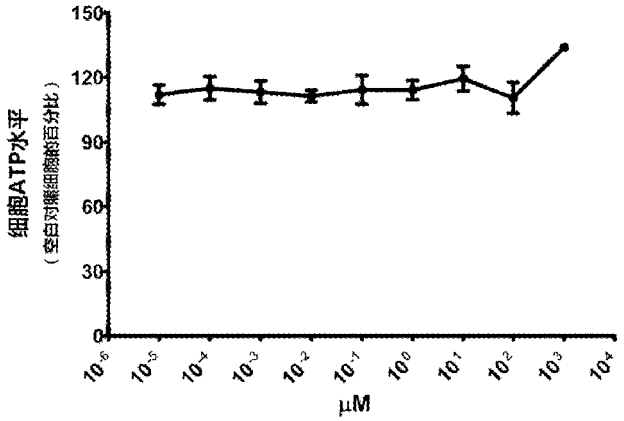


图 10

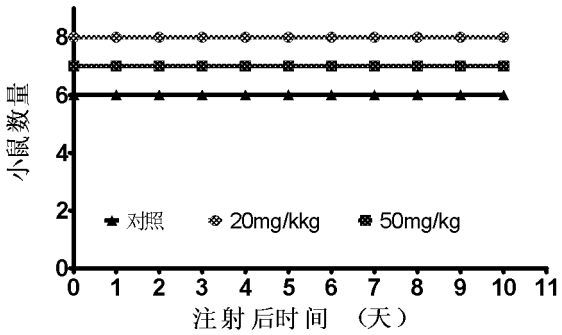


图 11

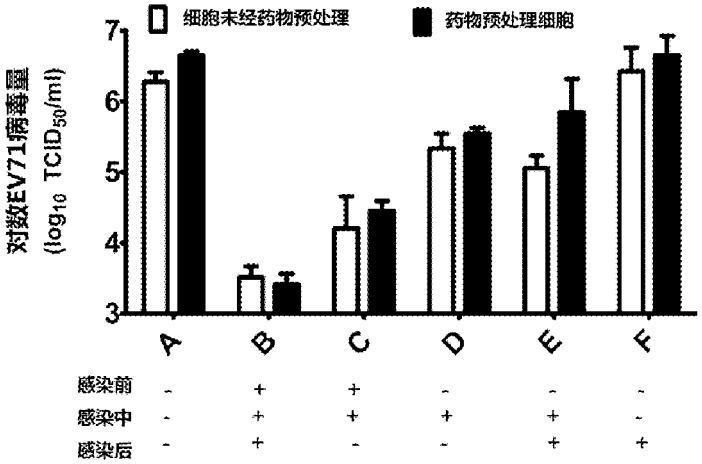


图 12

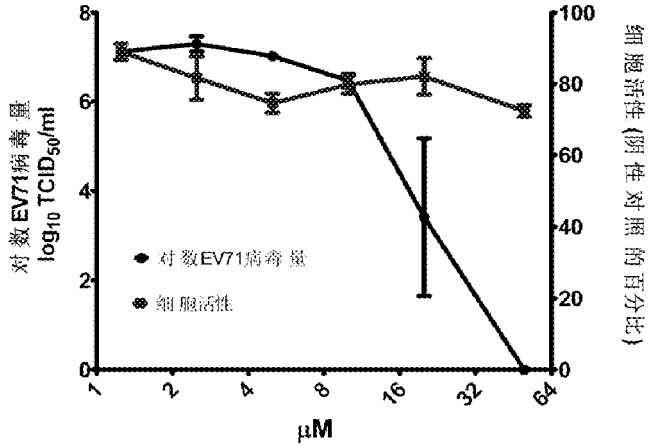


图 13

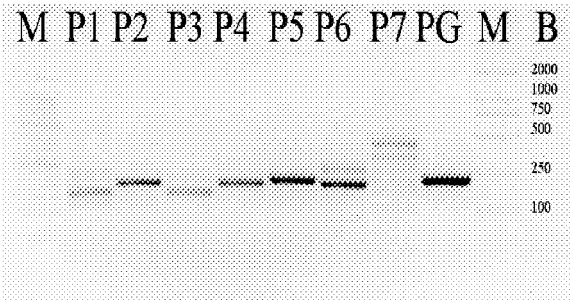


图 14

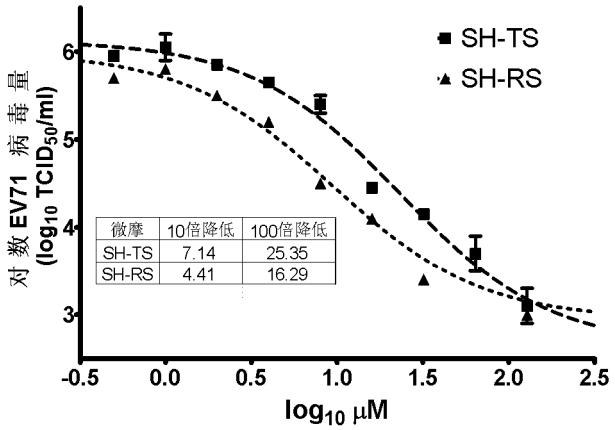


图 15

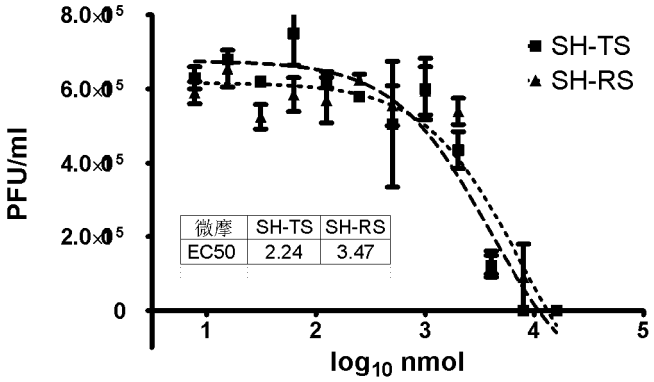


图 16

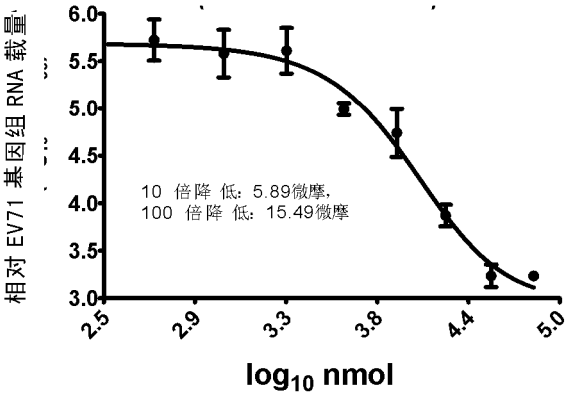


图 17

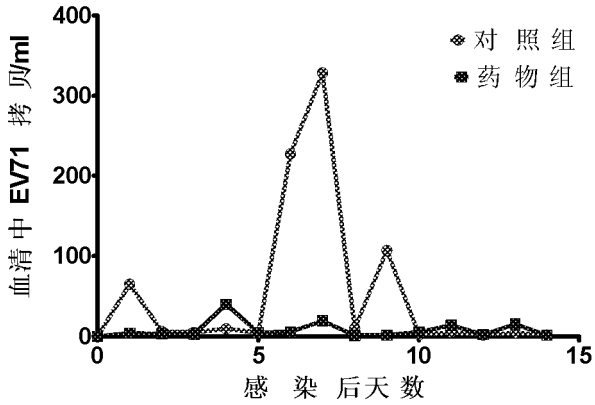


图 18

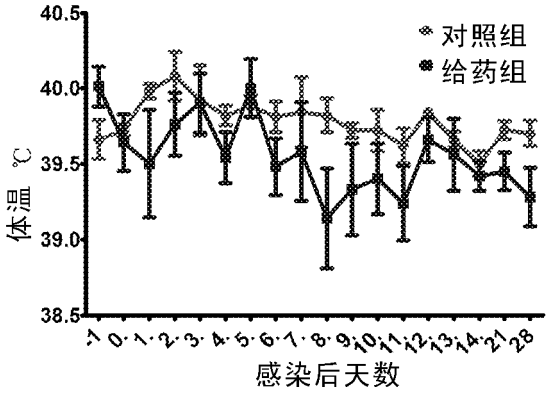


图 19

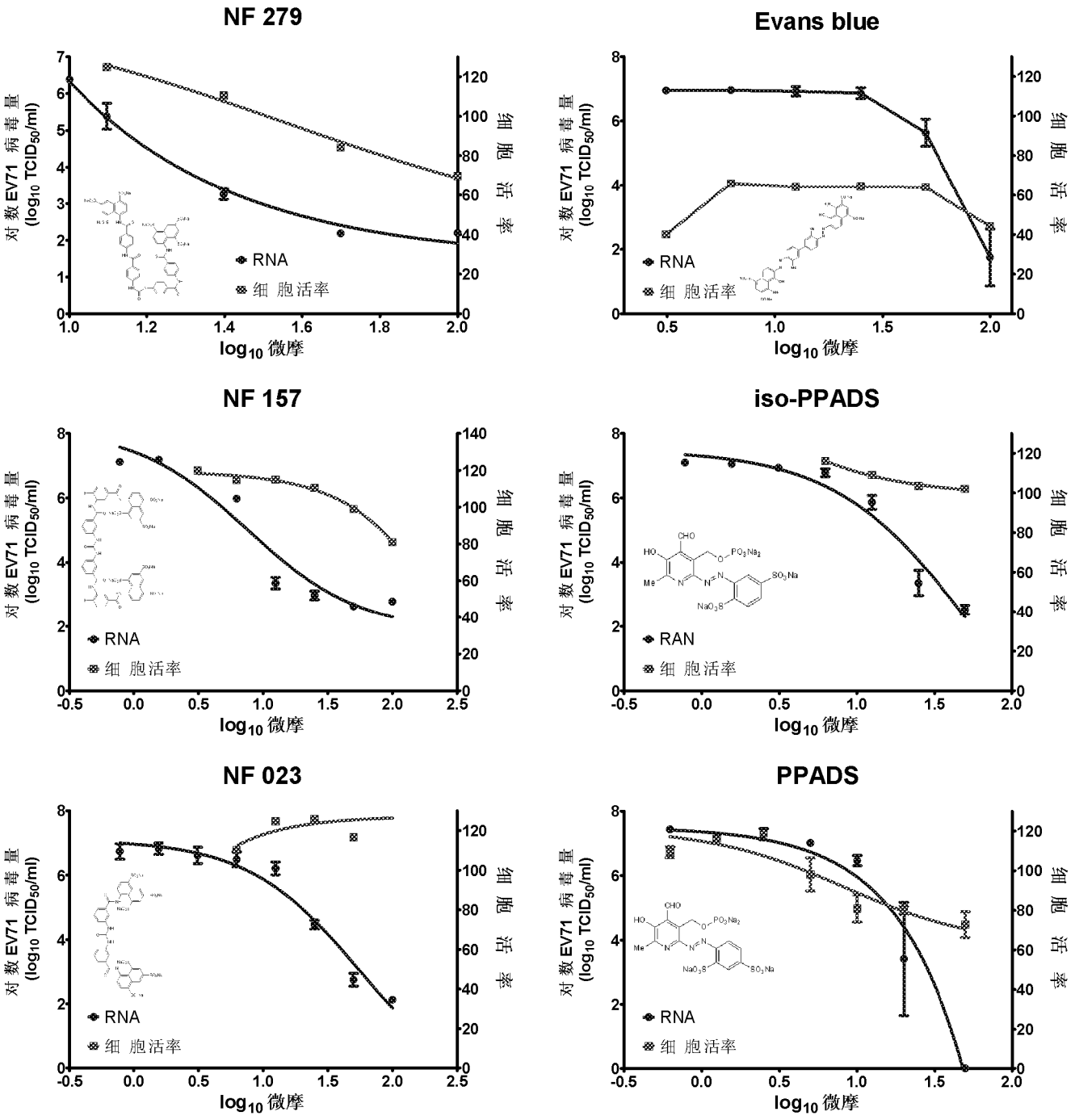

NF 279
Evans blue
NF 157
iso-PPADS
NF 023
PPADS
对数 EV71 病毒量 (log_{10} $TCID_{50}$/ml)
细胞活率
log_{10} 微摩
RNA
RAN
细 胞活率

图 20

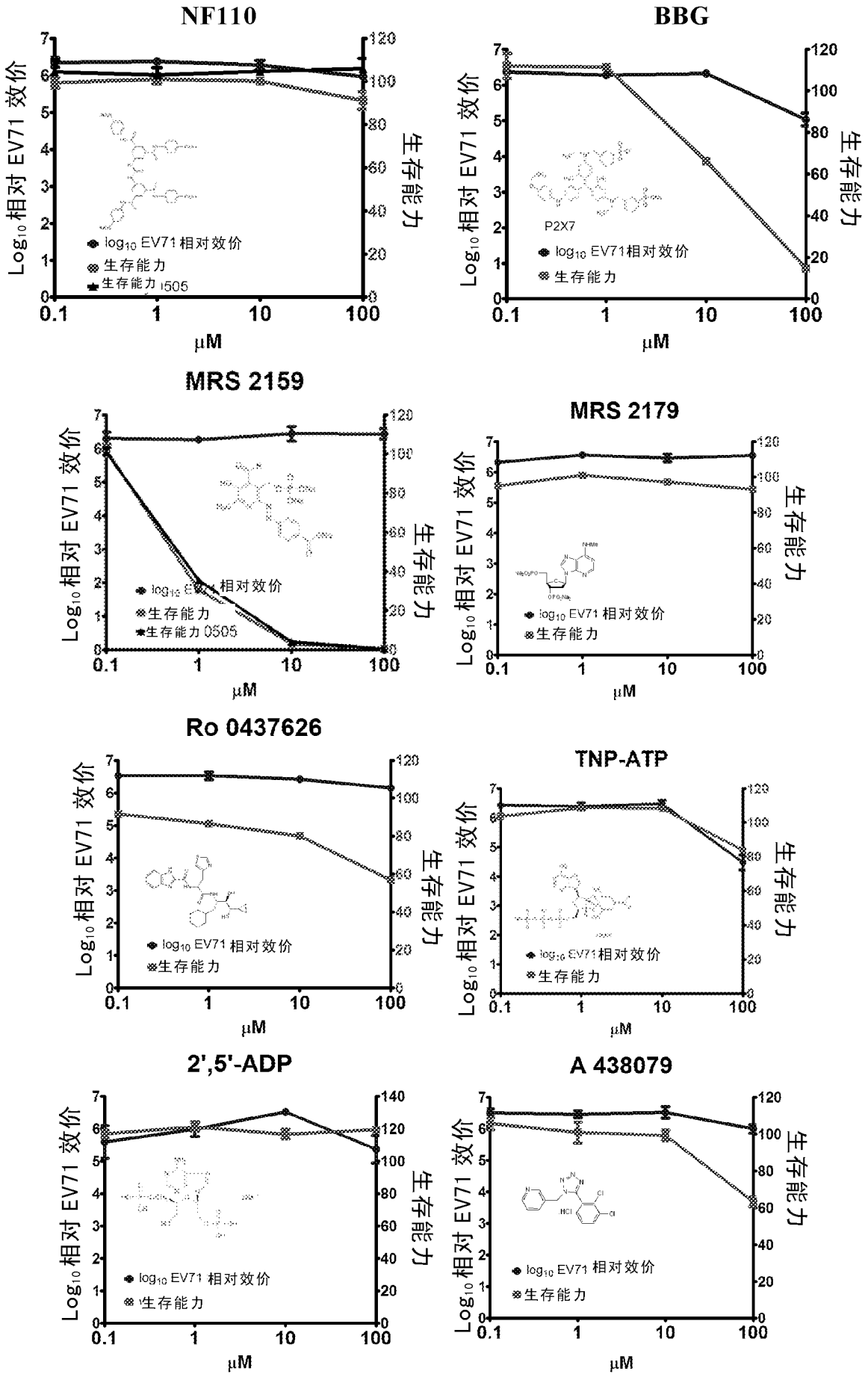

NF110
Log10相对 EV71 效价
生存能力
log10 EV71相对效价
生存能力
生存能力 I505
μM
BBG
P2X7
log10 EV71相对效价
生存能力
MRS 2159
log10 EV71相对效价
生存能力
生存能力 0505
MRS 2179
log10 EV71 相对效价
生存能力
Ro 0437626
TNP-ATP
2',5'-ADP
A 438079

图 21

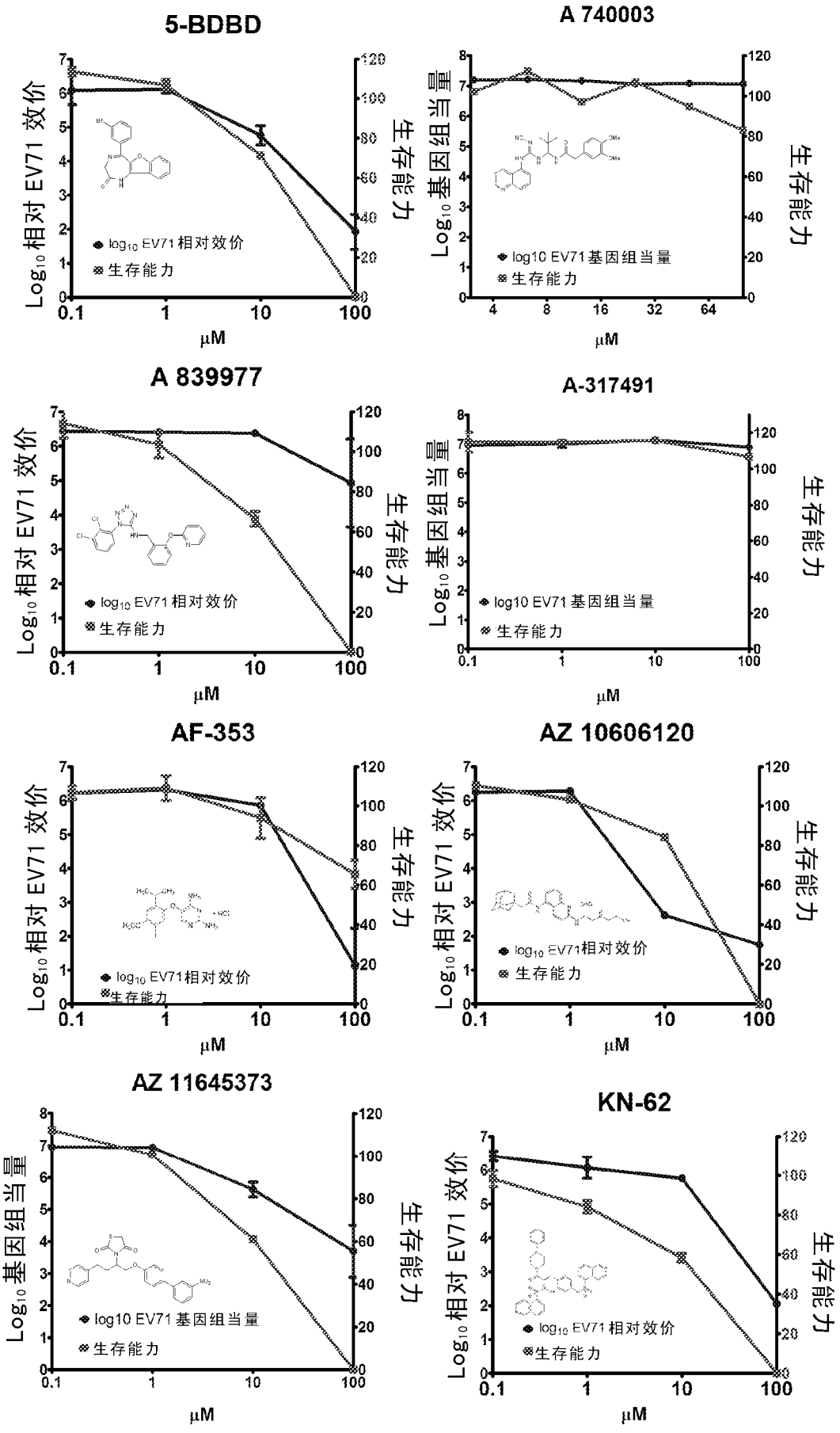

5-BDBD
A 740003
A 839977
A-317491
AF-353
AZ 10606120
AZ 11645373
KN-62
Log10 相对 EV71 效价
Log10 基因组当量
生存能力
log10 EV71 相对效价
log10 EV71 基因组当量
μM

图 21（续）

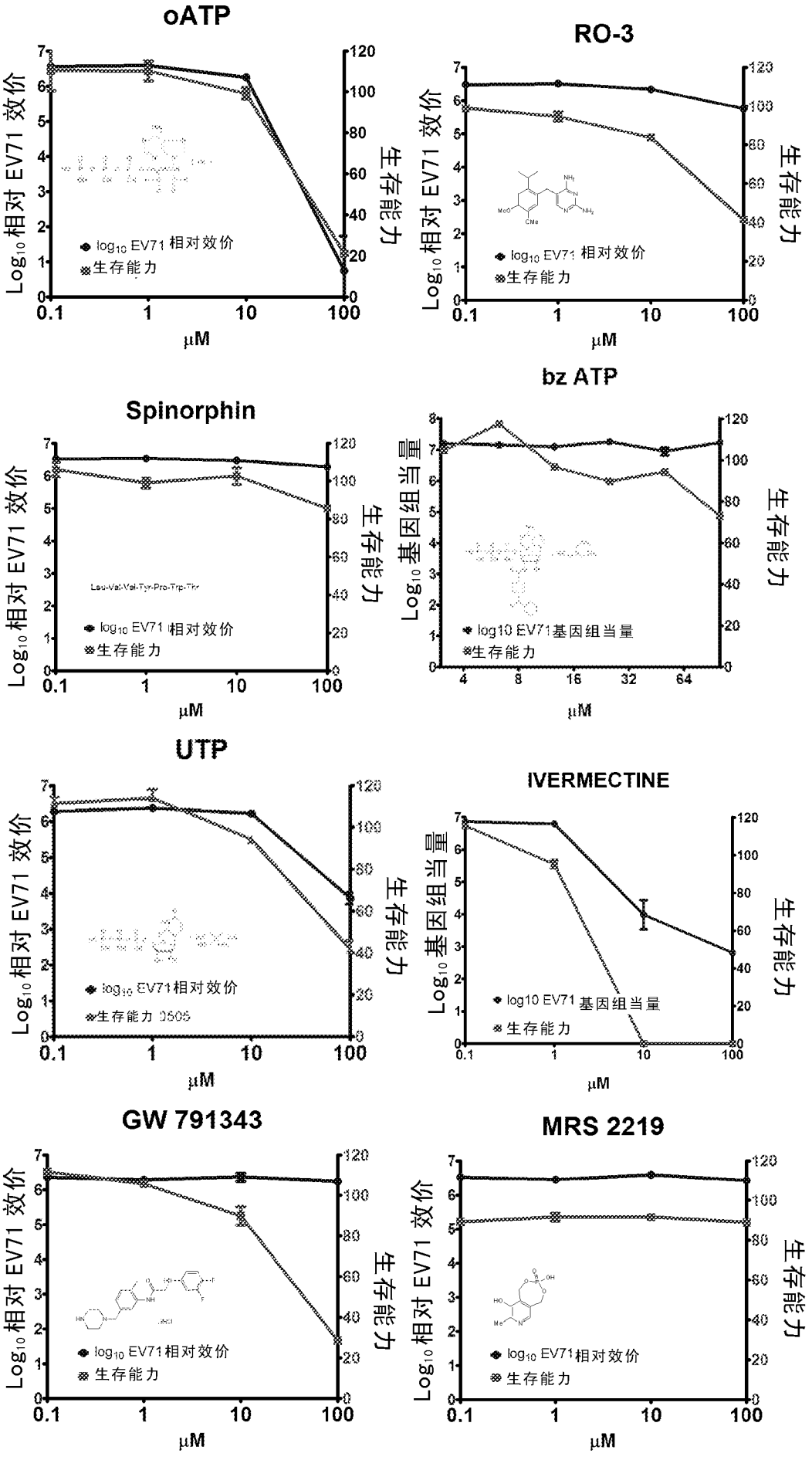

oATP
RO-3
Spinorphin
bz ATP
UTP
IVERMECTINE
GW 791343
MRS 2219
Log10 相对 EV71 效价
Log10 基因组当量
生存能力
μM
log10 EV71 相对效价
log10 EV71 基因组当量
生存能力

图 21（续）