

AJ003-1

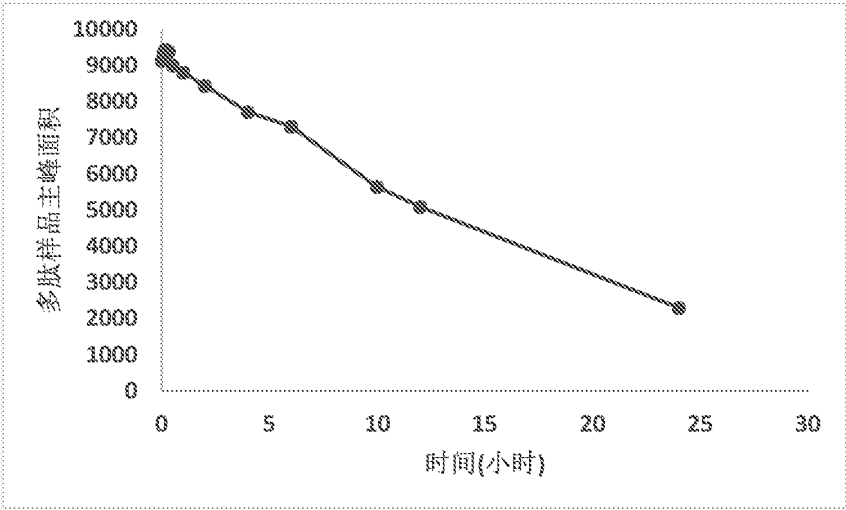


图 1

AJ003-34

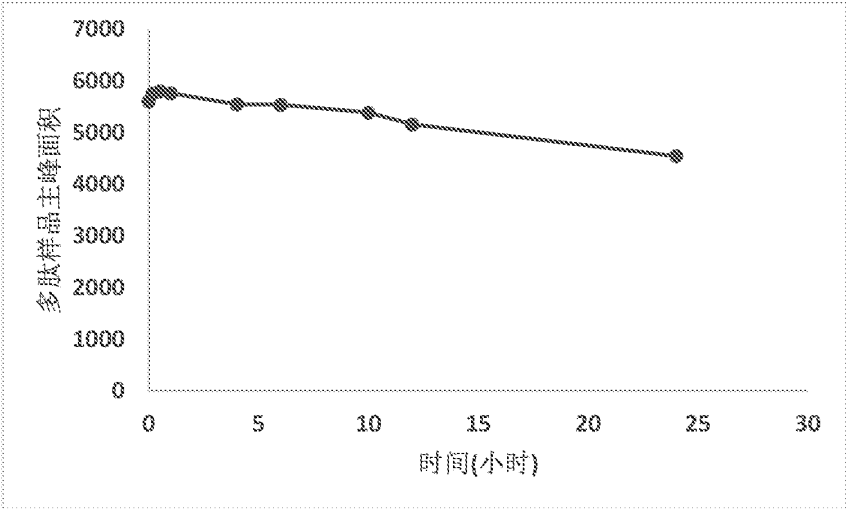


图 2

AJ003-35

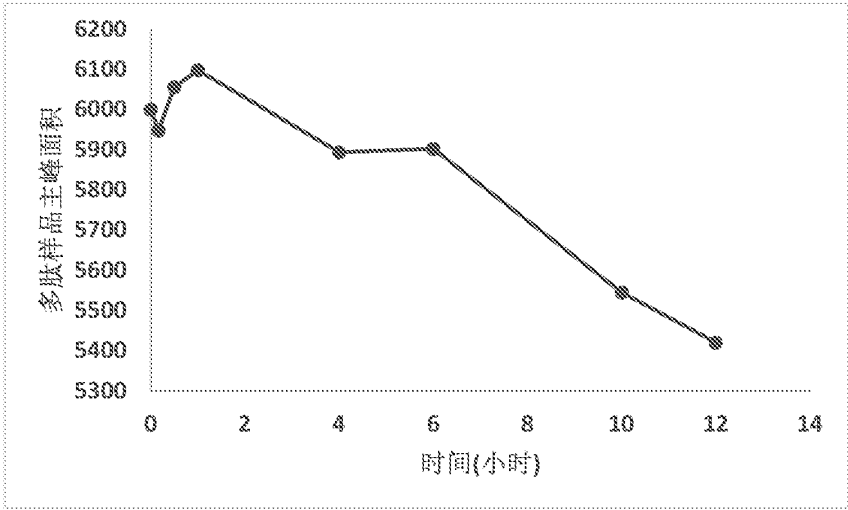


图 3

AJ003-36

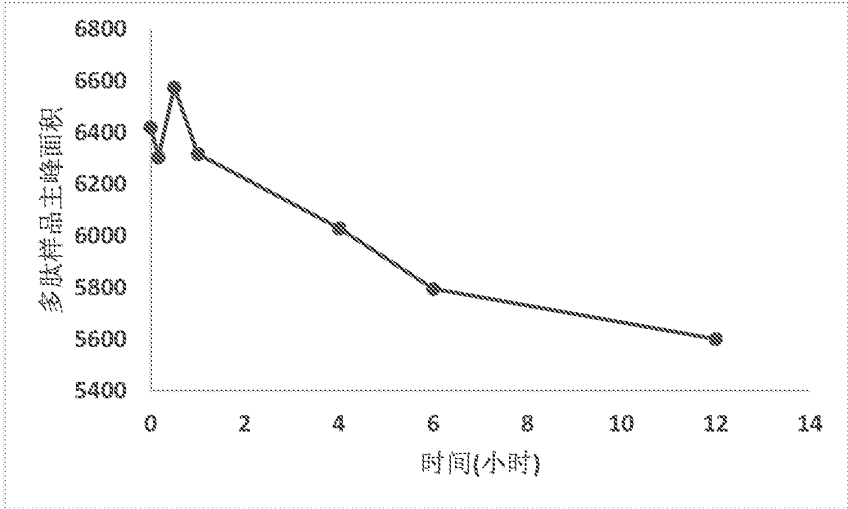


图 4

AJ003-37

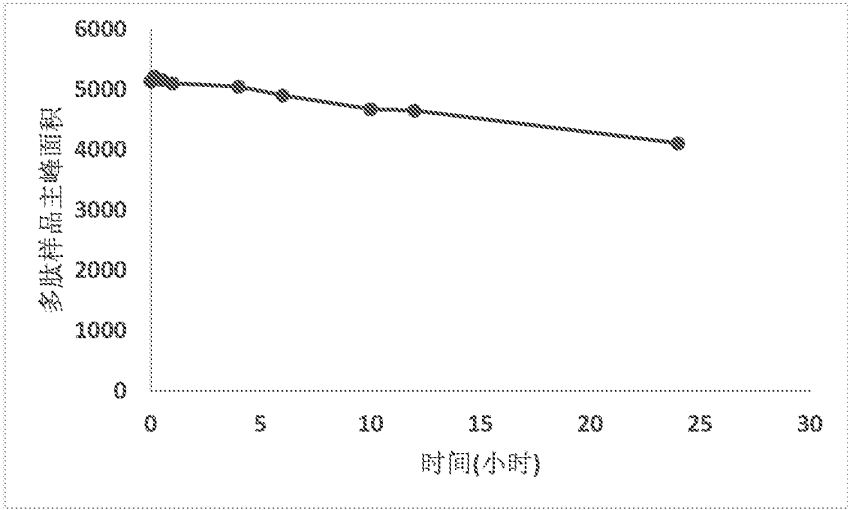


图 5

AJ003-38

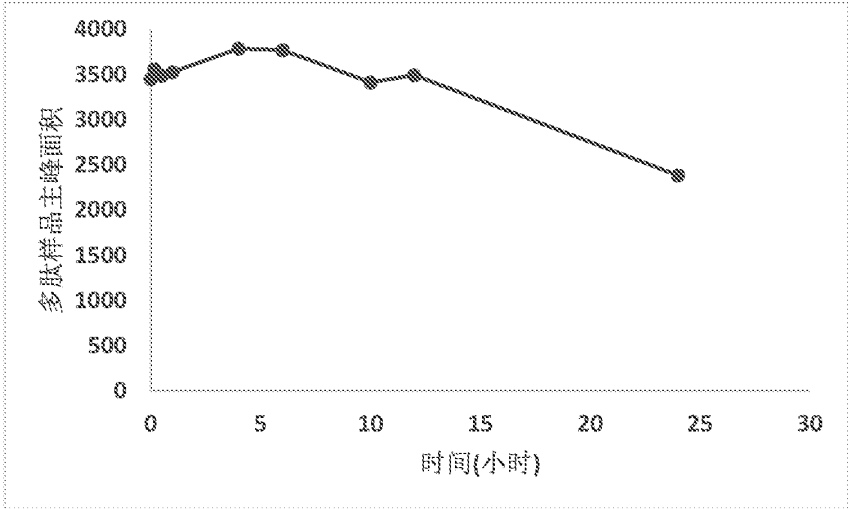


图 6

AJ003-39

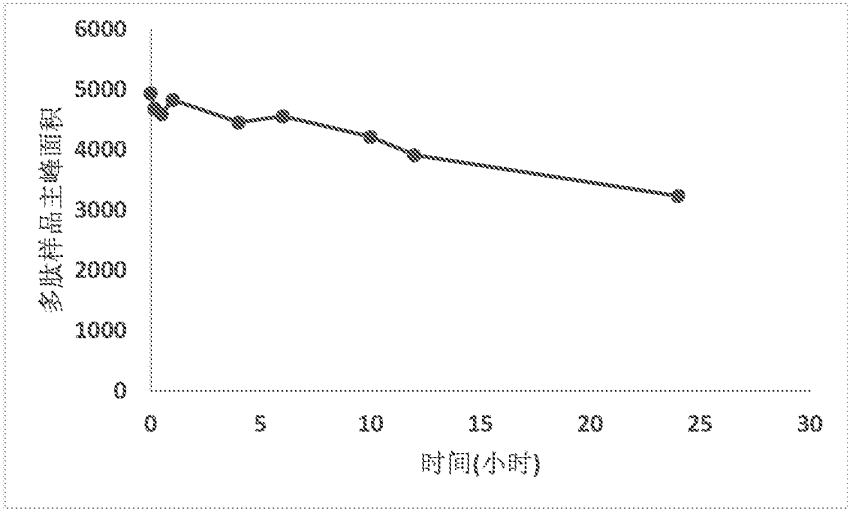


图 7

AJ003-40

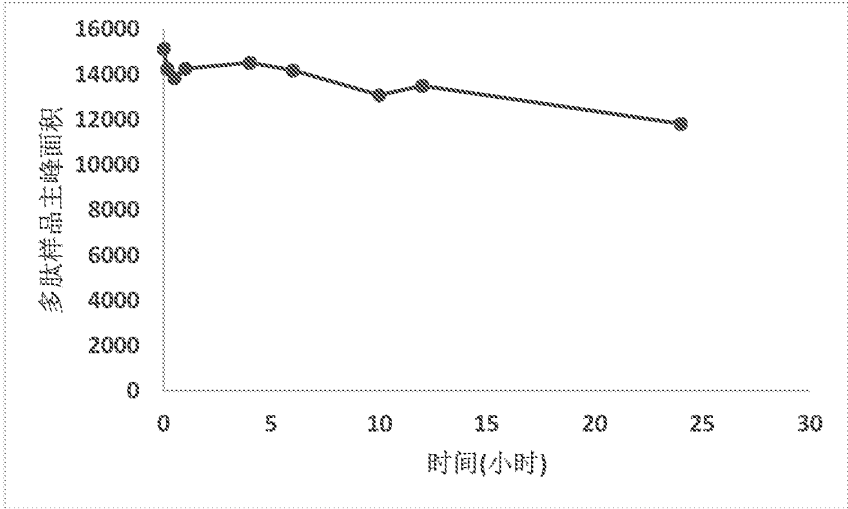


图 8

AJ003-41

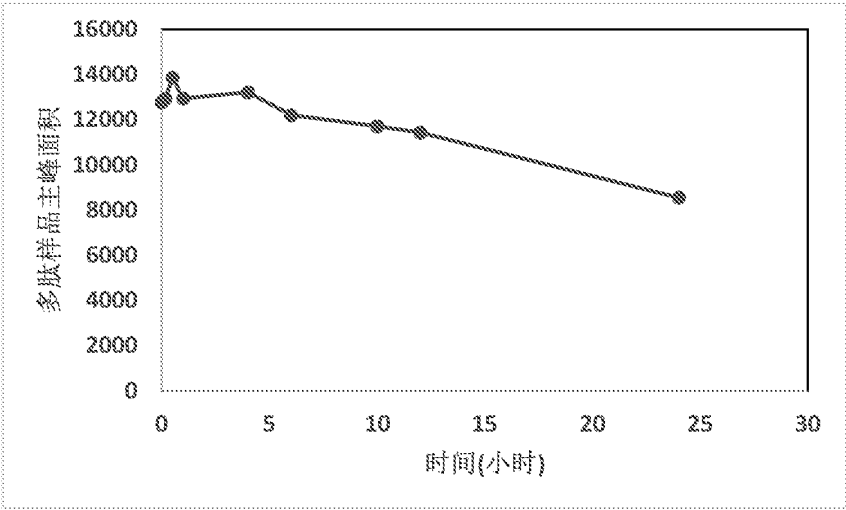


图 9

AJ003-42

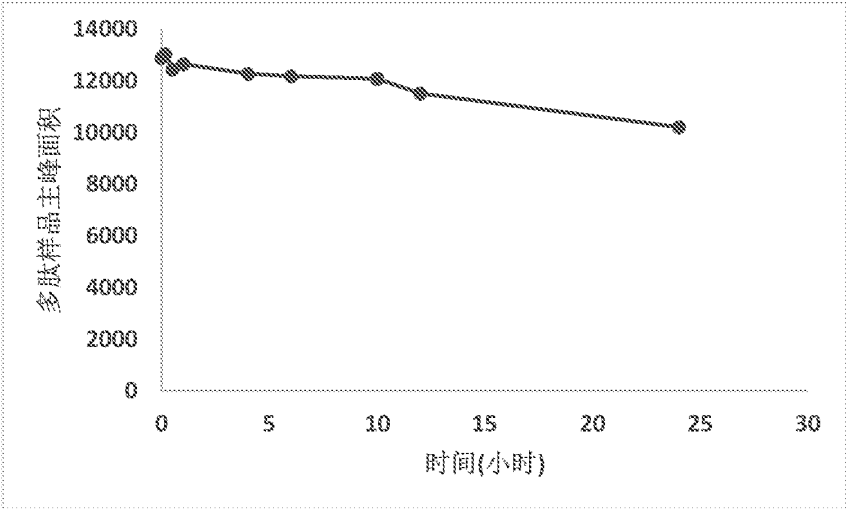
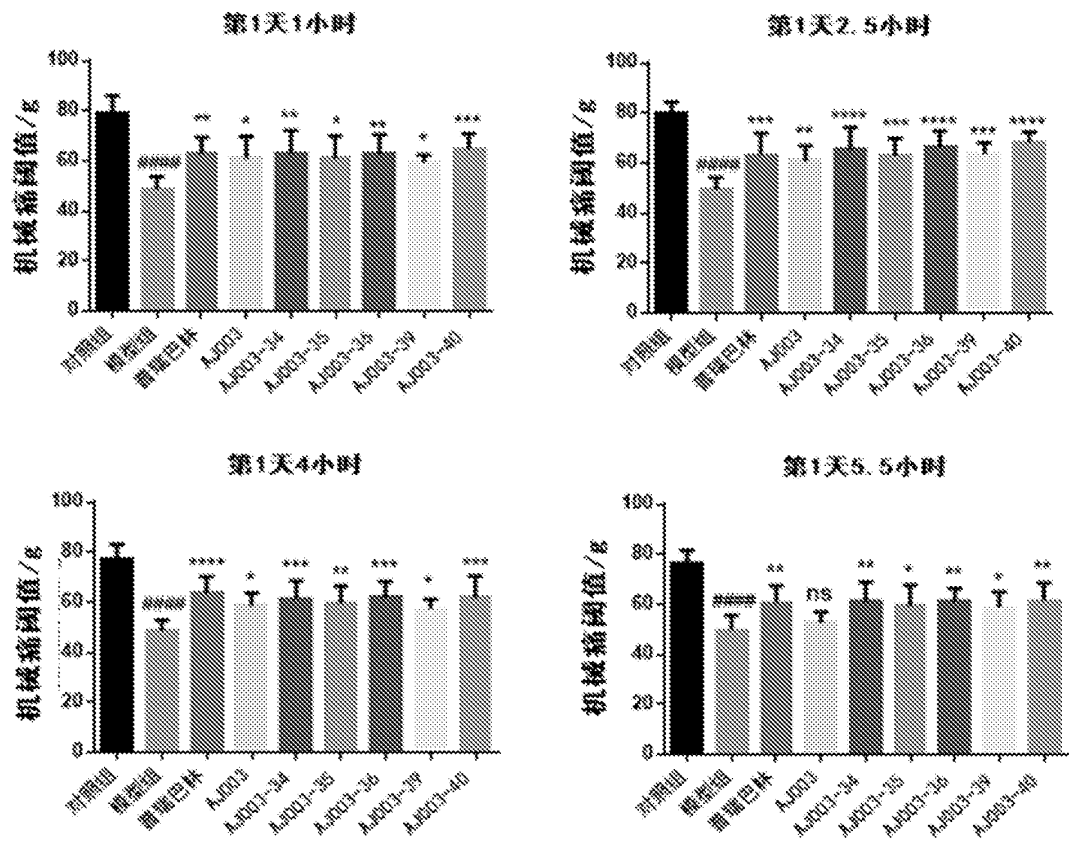
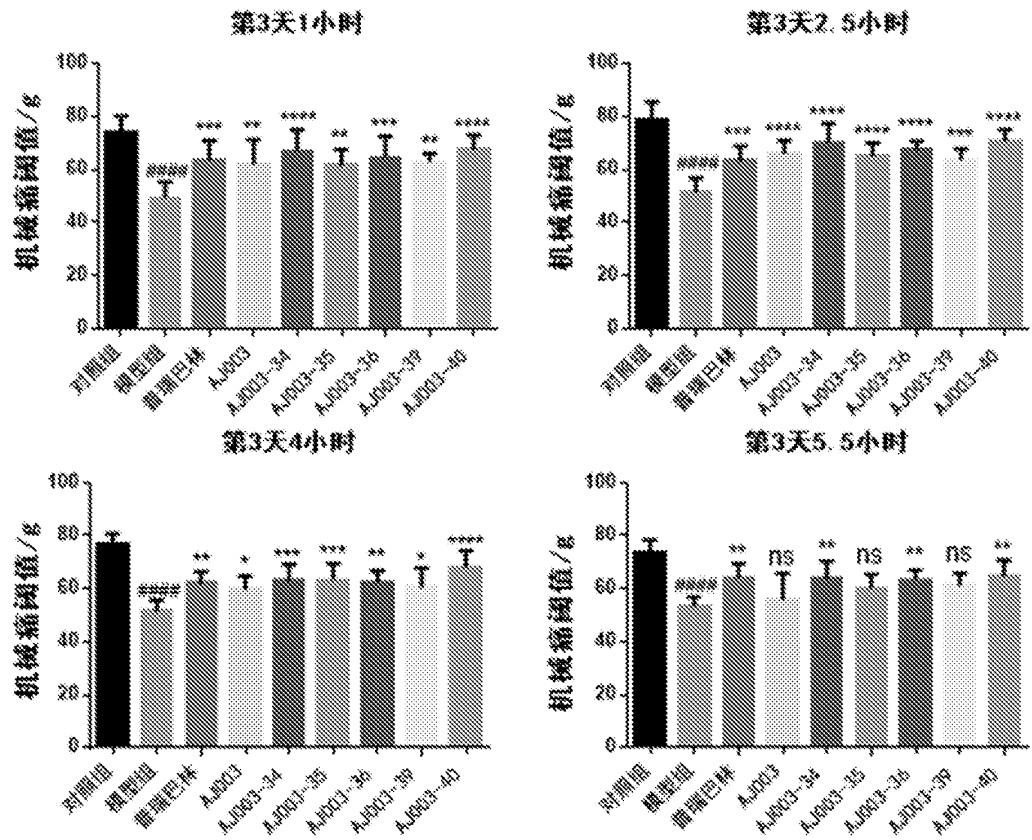


图 10



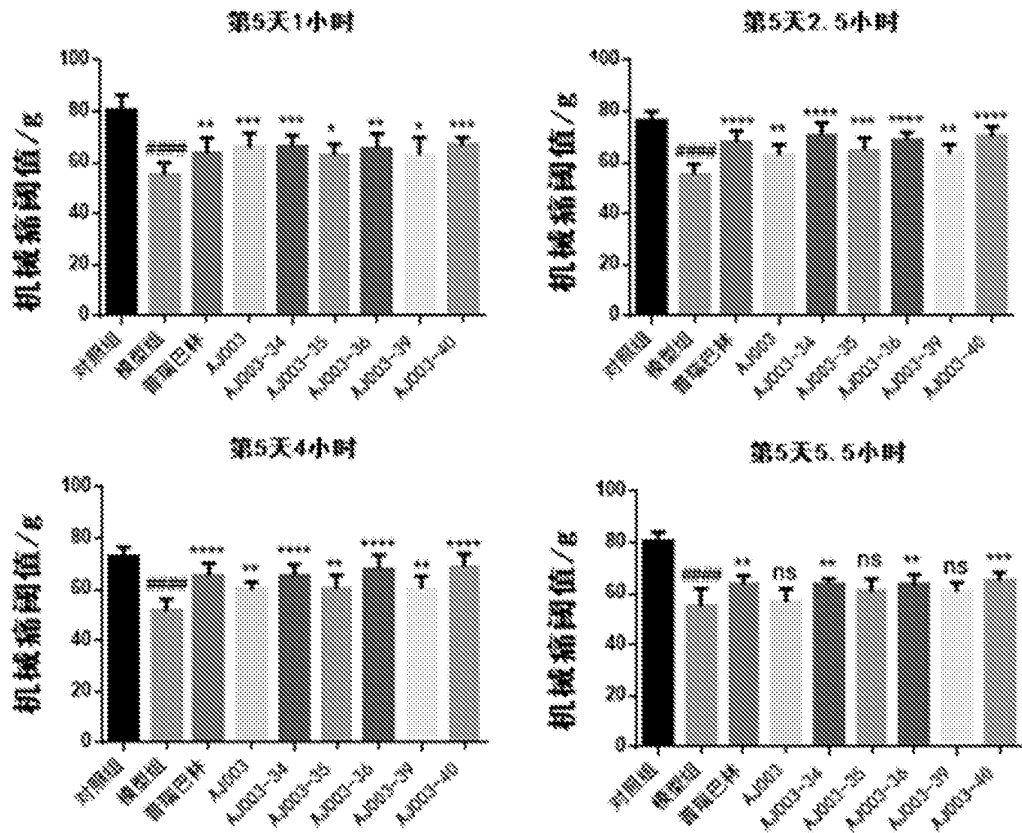
Graphpad, 单因素方差分析(n=7-8)。

图 11



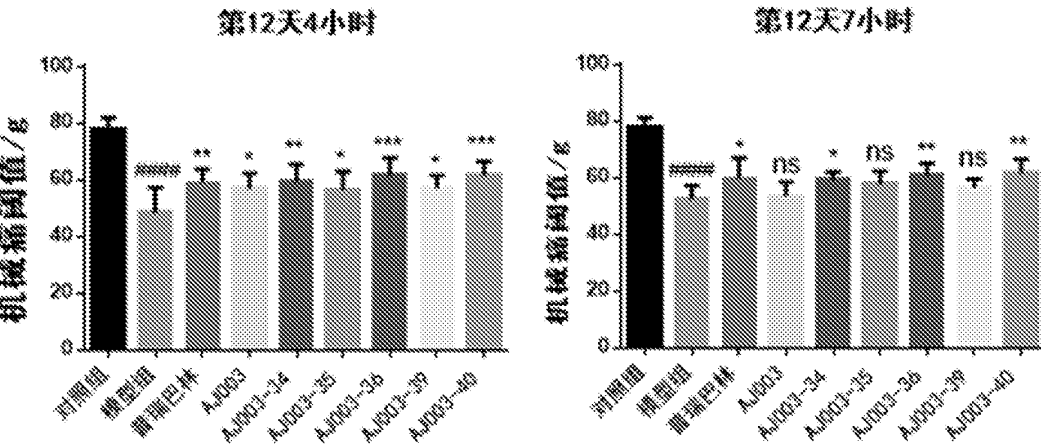
Graphpad, 单因素方差分析(n=7-8)。

图 12



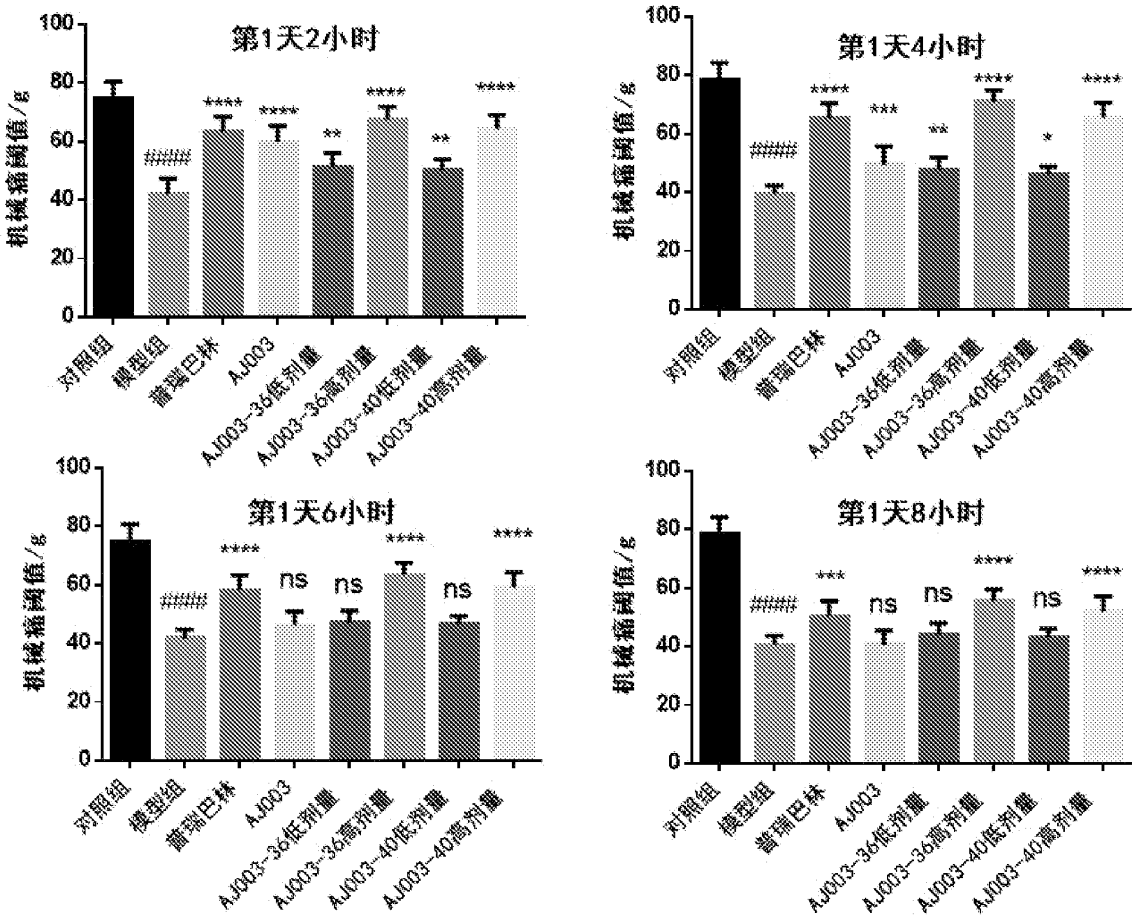
Graphpad, 单因素方差分析(n=7-8)。

图 13



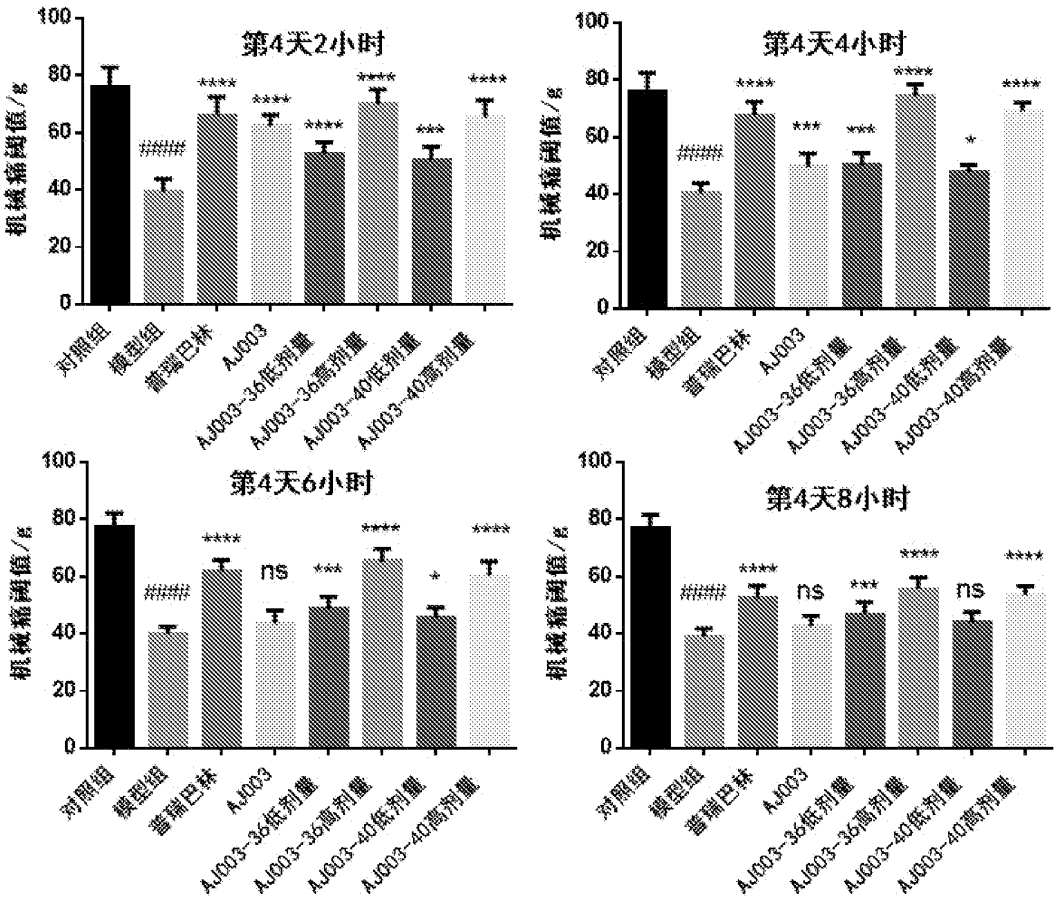
Graphpad, 单因素方差分析(n=7-8)。

图 14



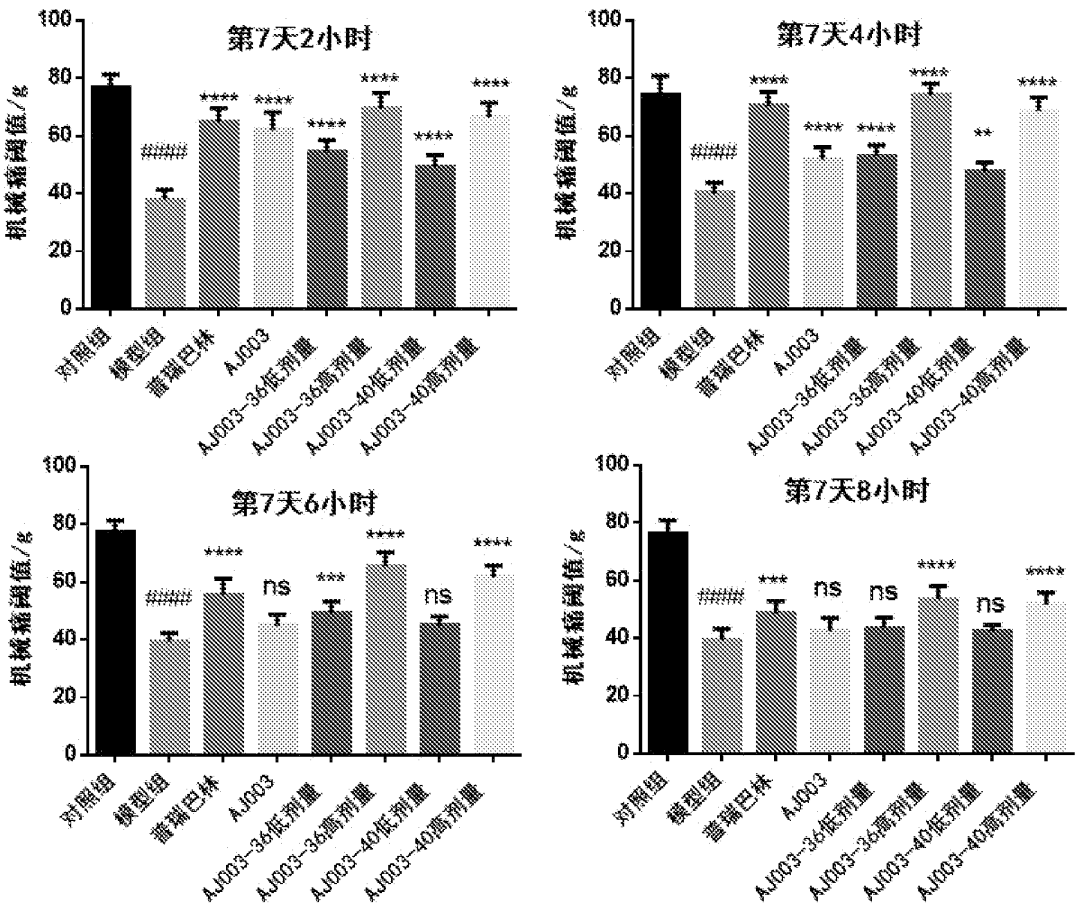
Graphpad, 单因素方差分析(n=8)。

图 15



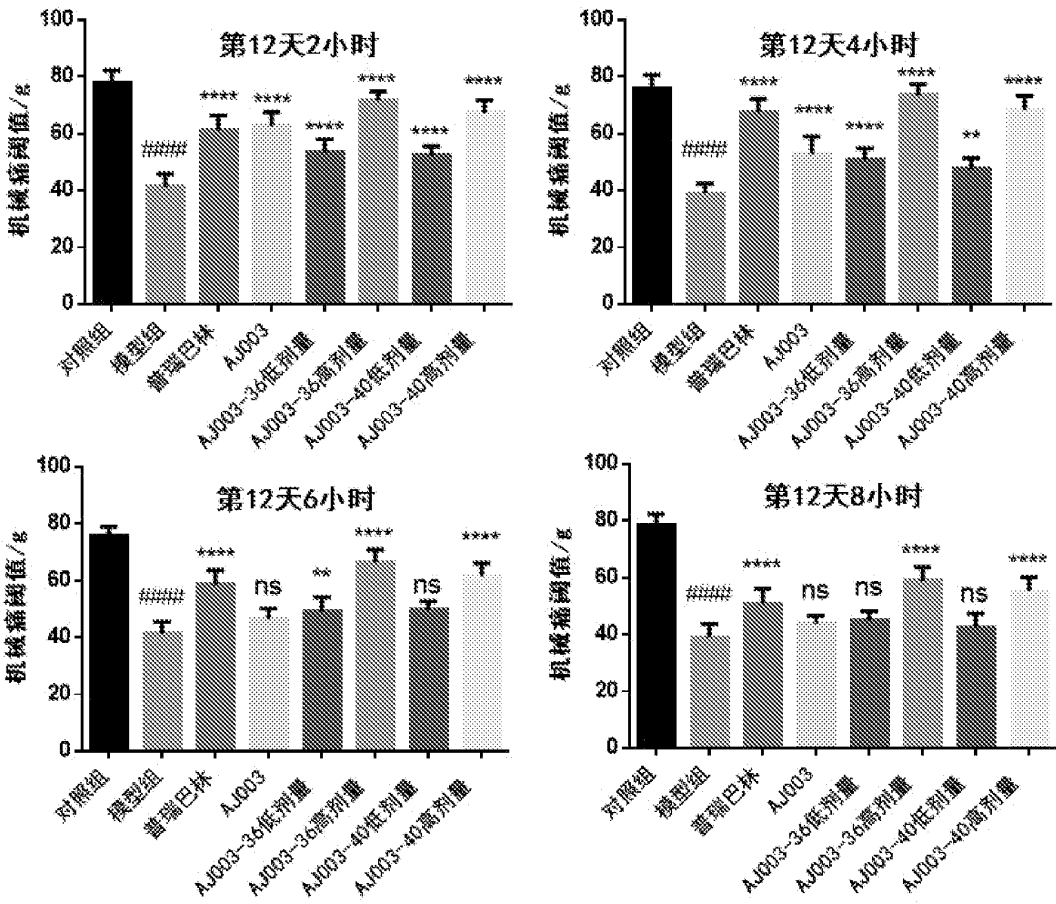
Graphpad, 单因素方差分析(n=8)。

图 16



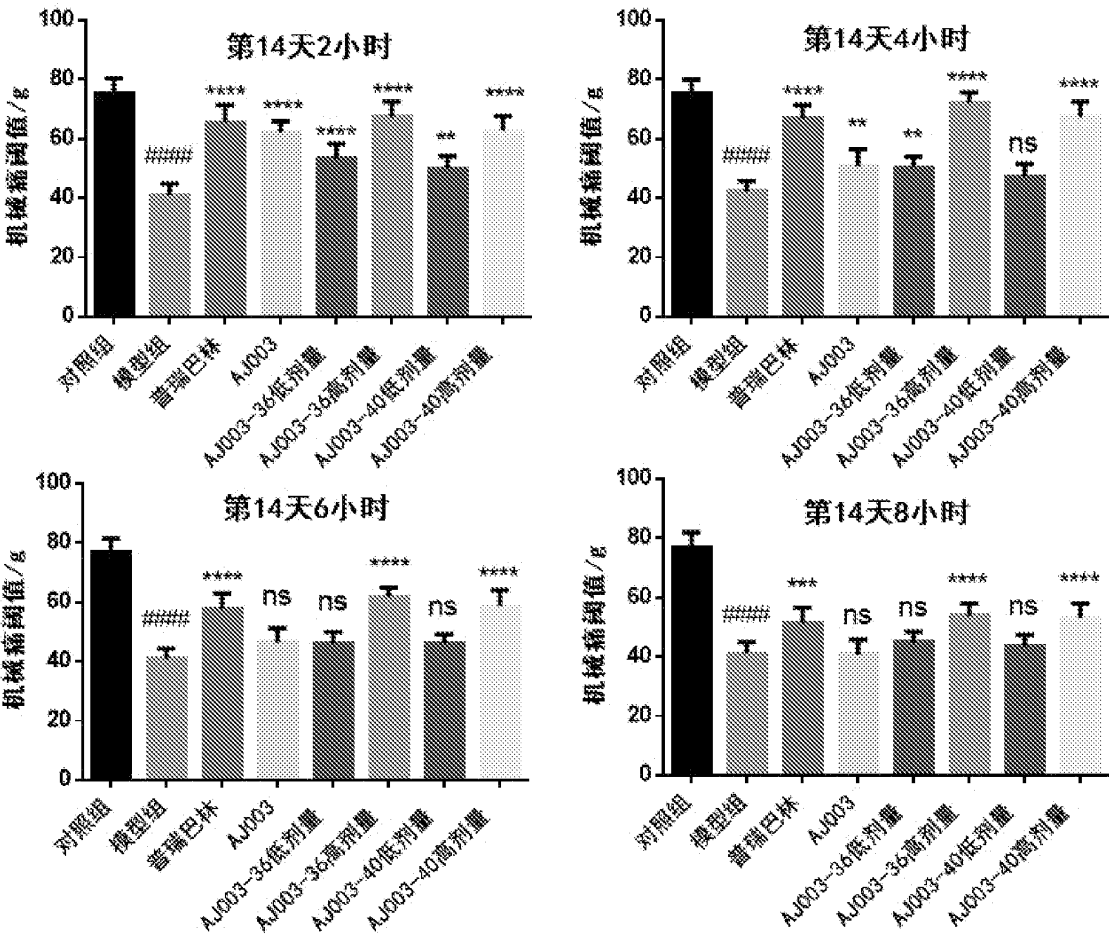
Graphpad, 单因素方差分析(n=8)。

图 17



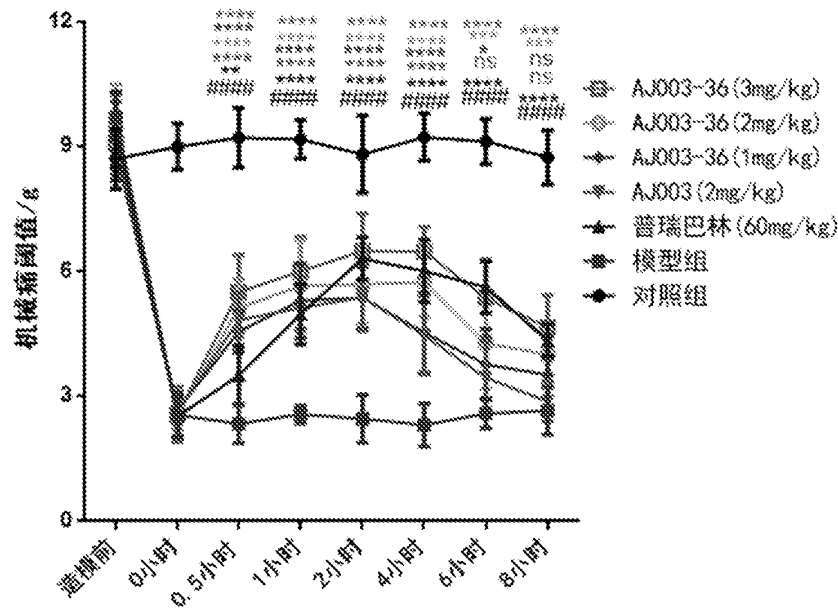
Graphpad, 单因素方差分析(n=8)。

图 18



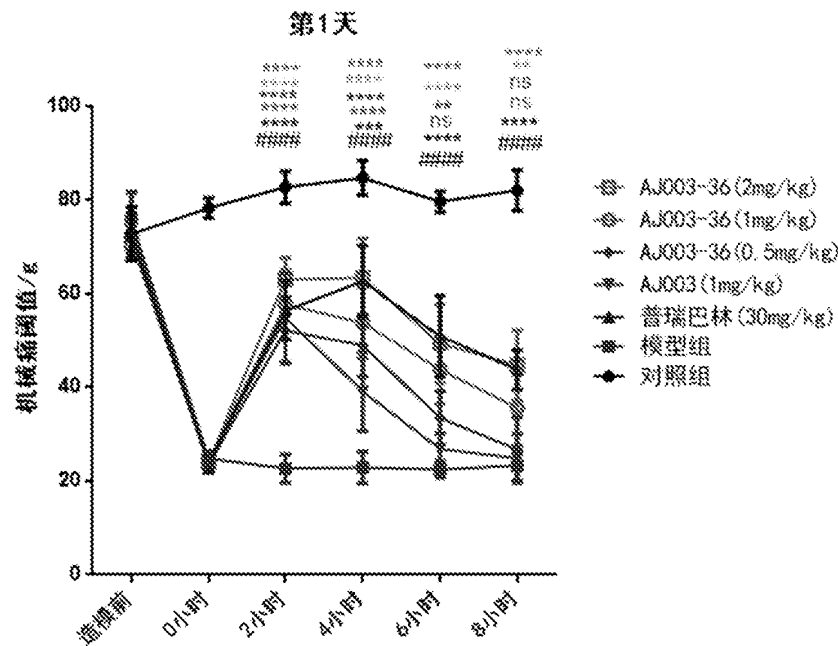
Graphpad, 单因素方差分析(n=8)。

图 19



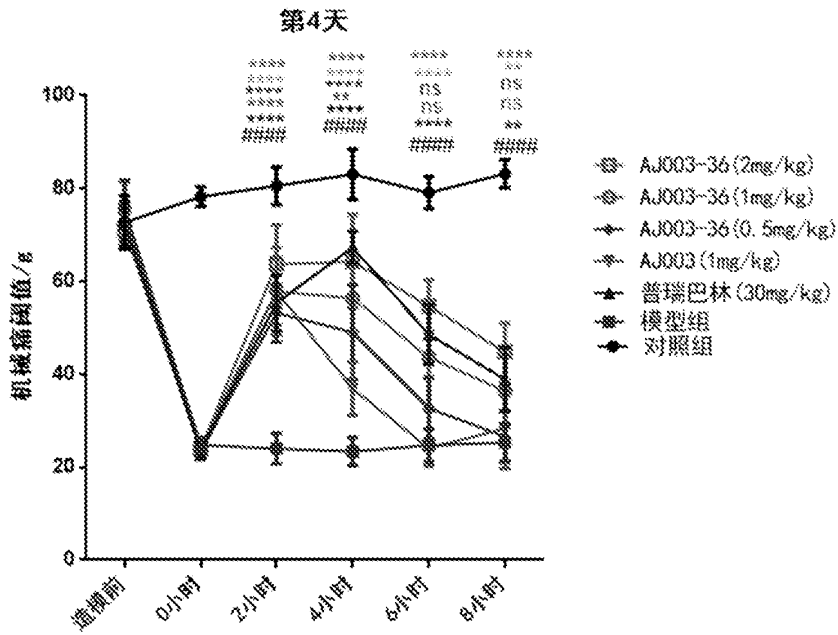
Graphpad, 单因素方差分析(n=8)。

图 20



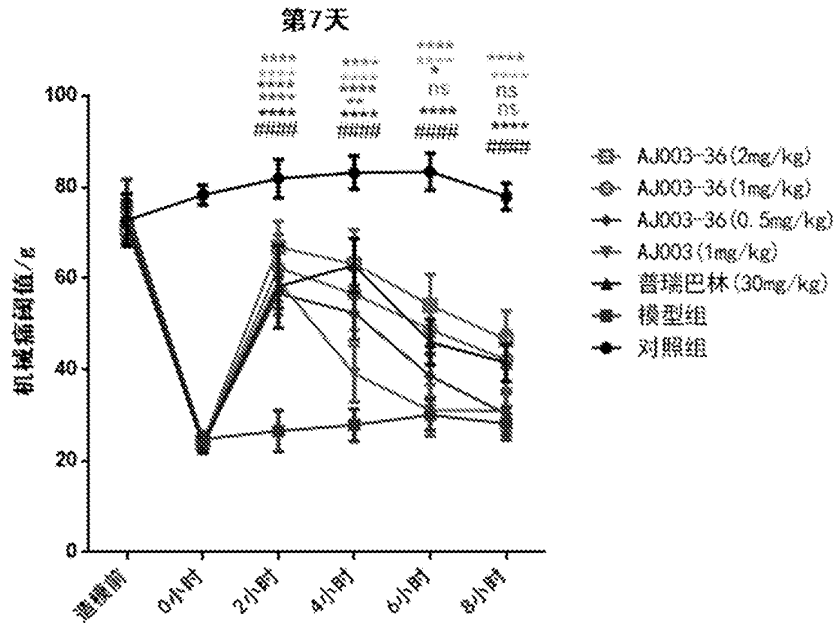
Graphpad, 单因素方差分析(n=7)。

图 21



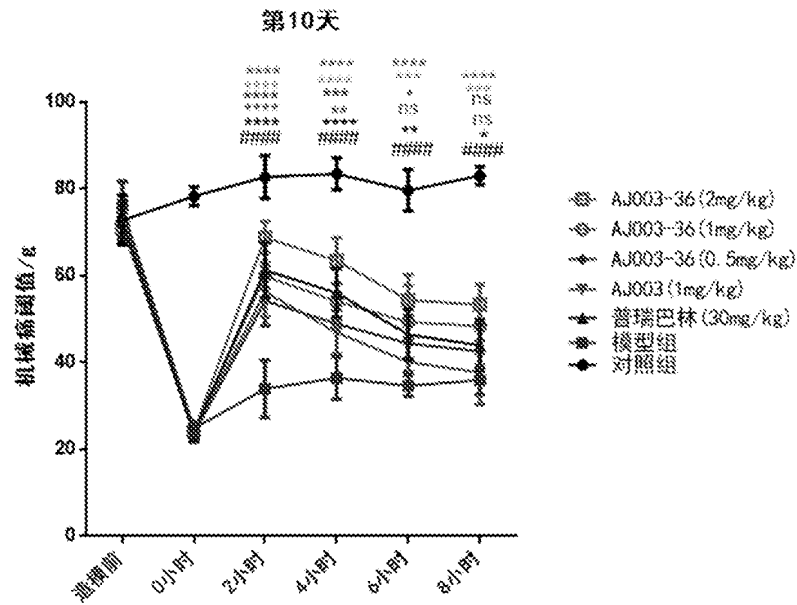
Graphpad, 单因素方差分析(n=7)。

图 22



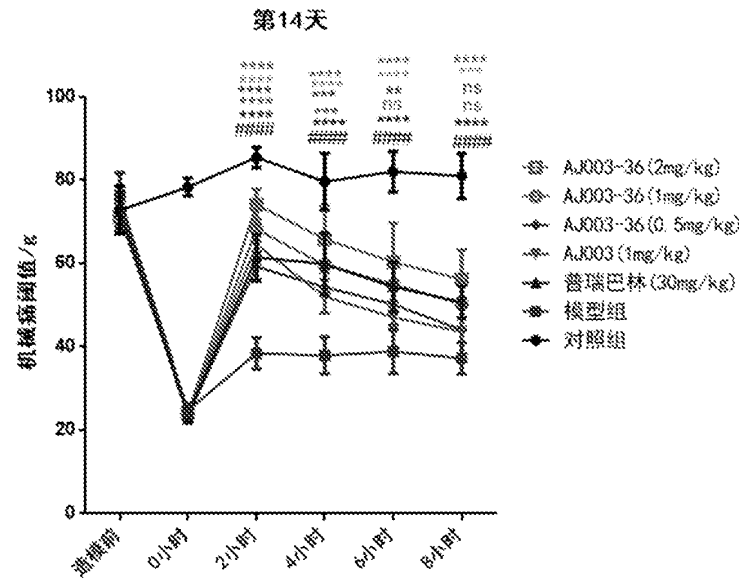
Graphpad, 单因素方差分析(n=7)。

图 23



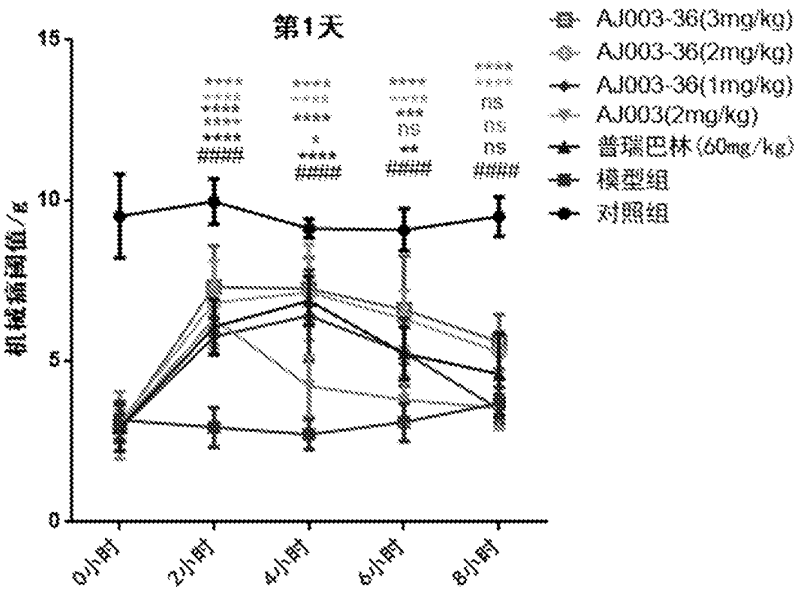
Graphpad, 单因素方差分析(n=7)。

图 24



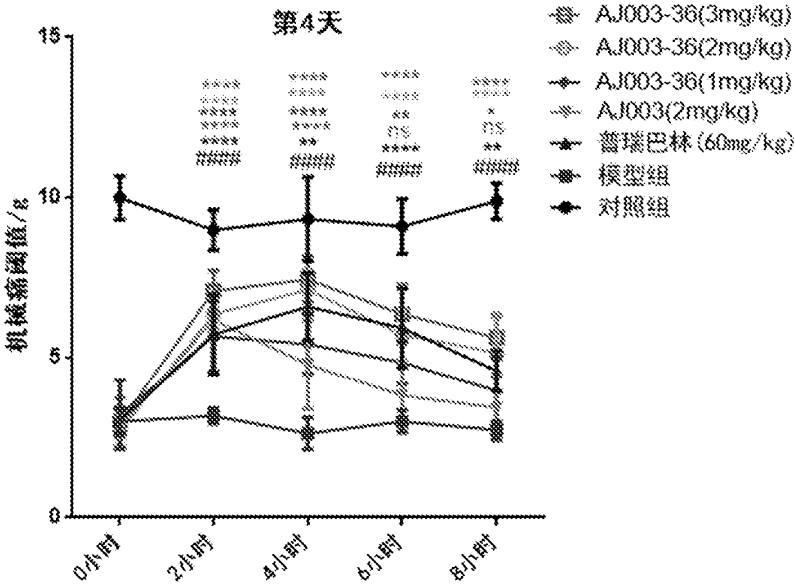
Graphpad, 单因素方差分析(n=7)。

图 25



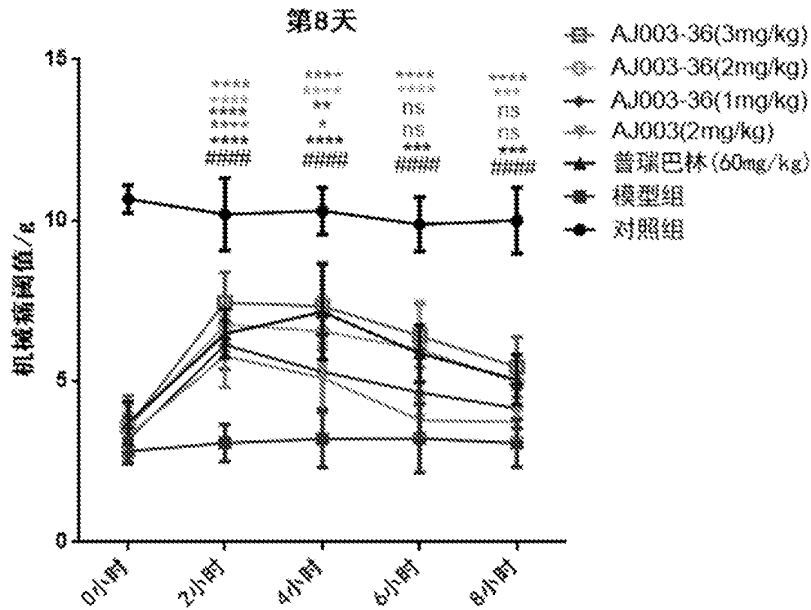
Graphpad, 单因素方差分析(n=7)。

图 26



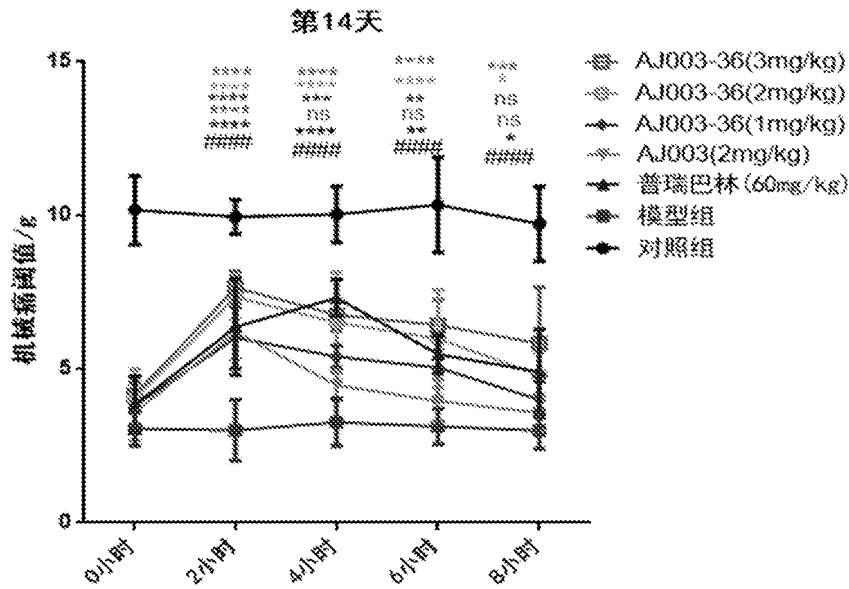
Graphpad, 单因素方差分析(n=7)。

图 27



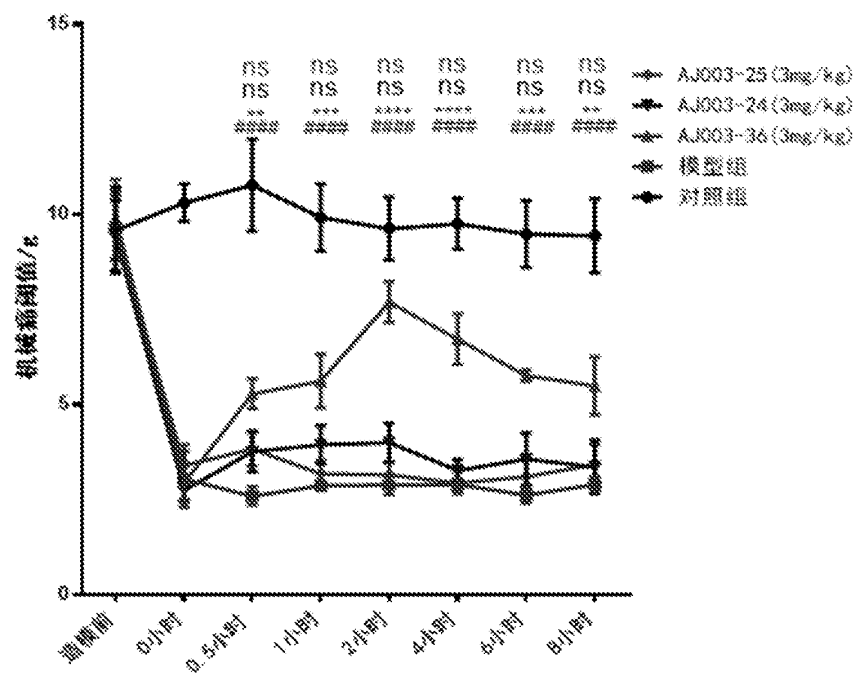
Graphpad, 单因素方差分析(n=7)。

图 28



Graphpad, 单因素方差分析(n=7)。

图 29



Graphpad, 单因素方差分析(n=3)。
图 30

多肽 AJ003-40 在人源血浆 37℃ 孵育 0 小时 HPLC 分析图谱

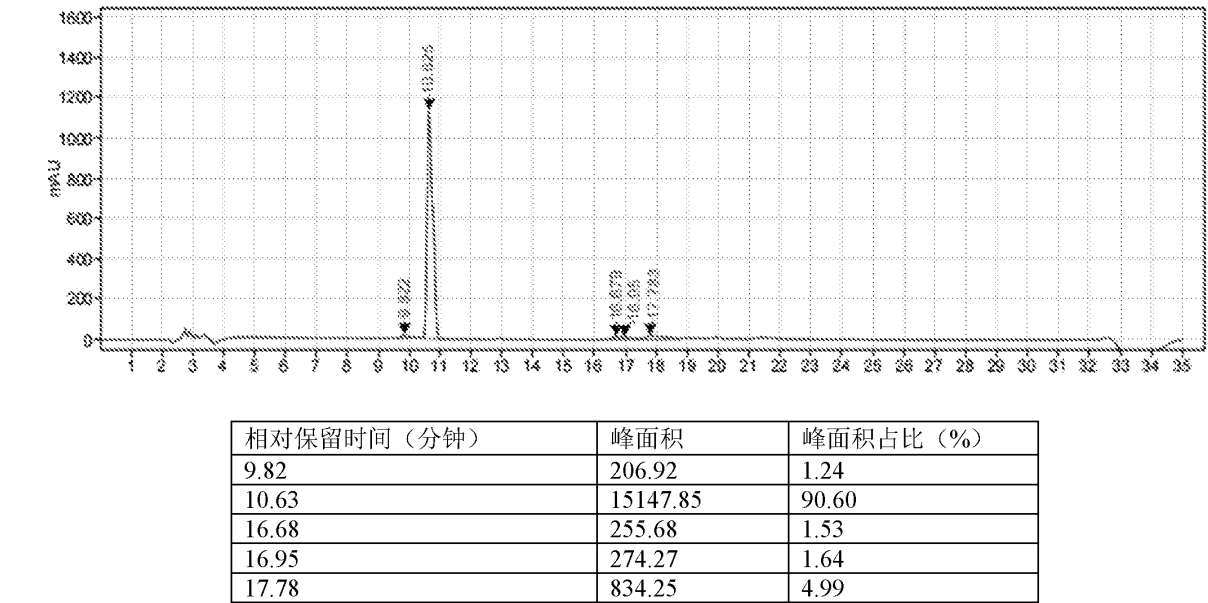


图 31

多肽 AJ003-40 在人源血浆 37℃ 孵育 24 小时 HPLC 分析图谱

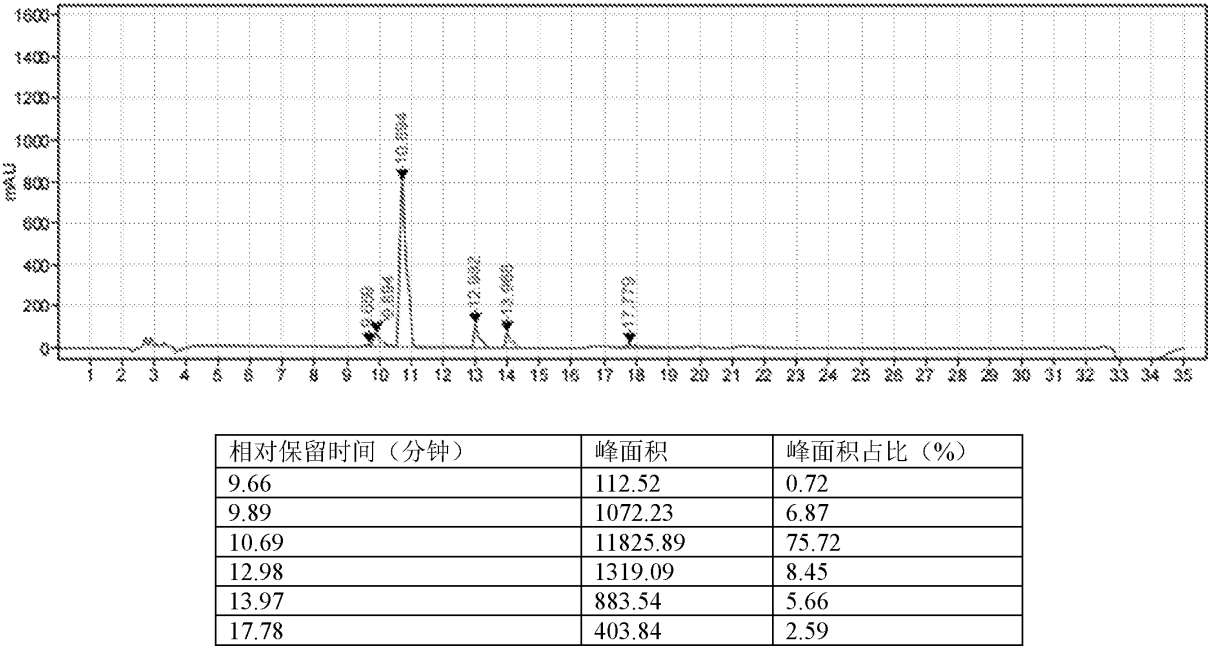


图 32

多肽 AJ003-24 在人源血浆 37℃ 孵育 0 小时 HPLC 分析图谱

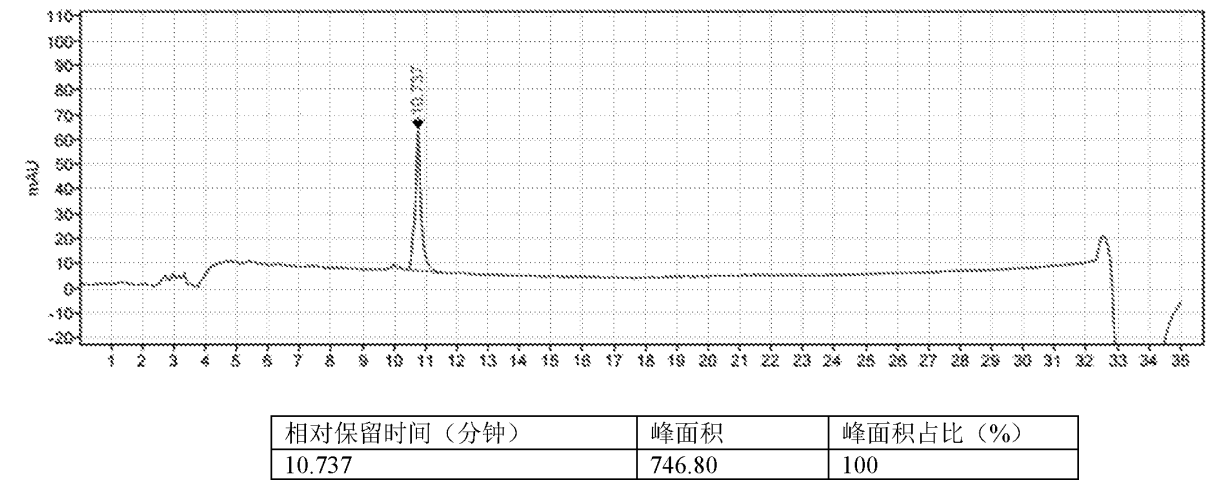


图 33

多肽 AJ003-24 在人源血浆 37℃ 孵育 22 小时 HPLC 分析图谱

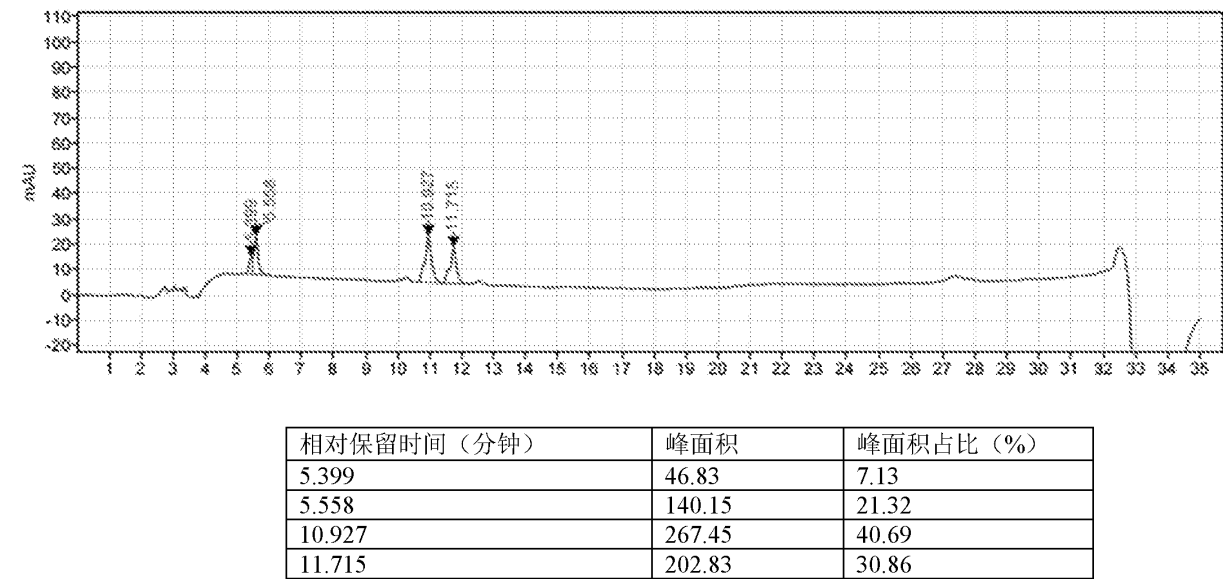


图 34