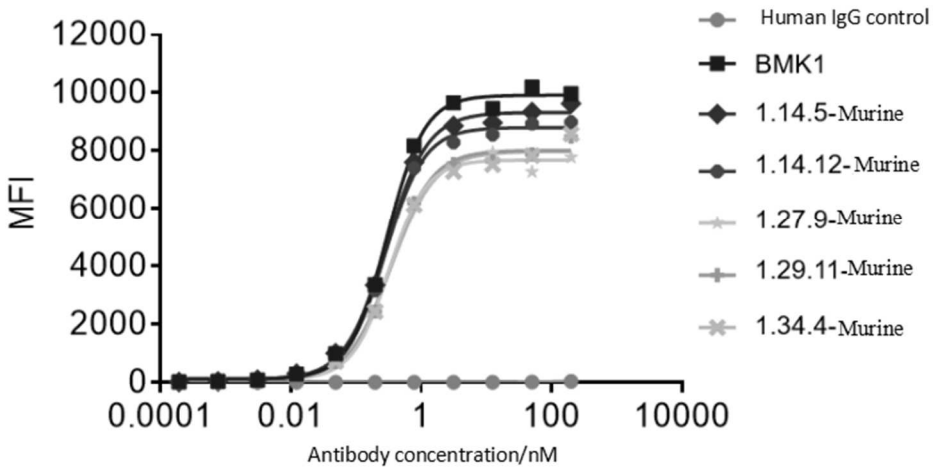


FIG. 1A

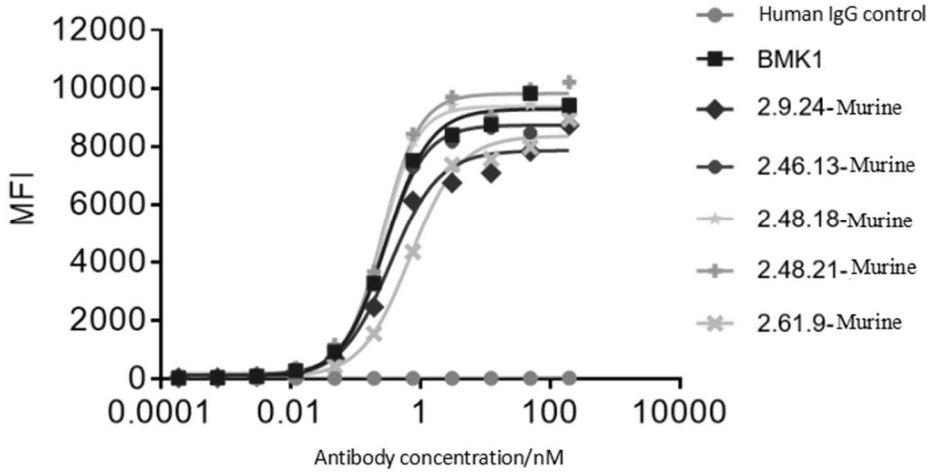


FIG. 1B

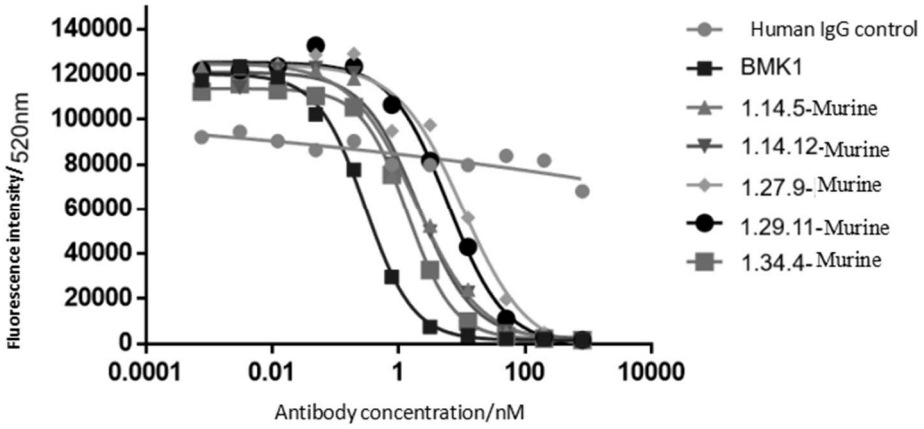


FIG. 2A

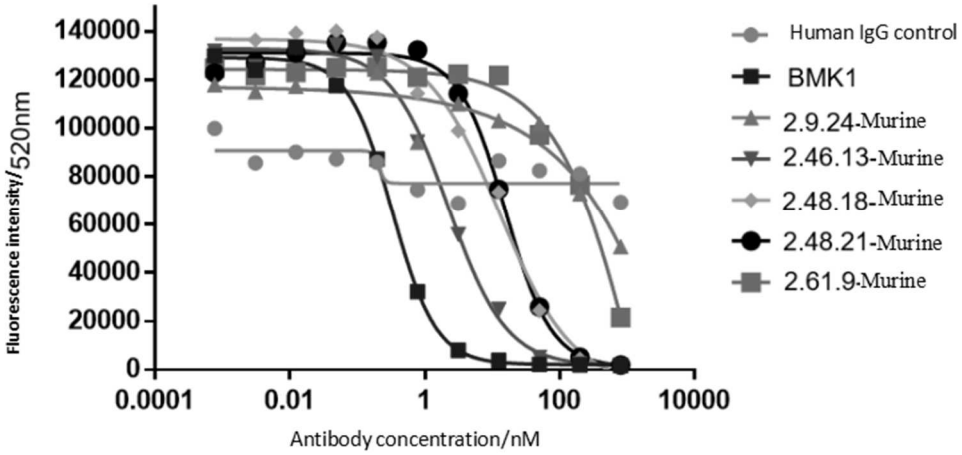


FIG. 2B

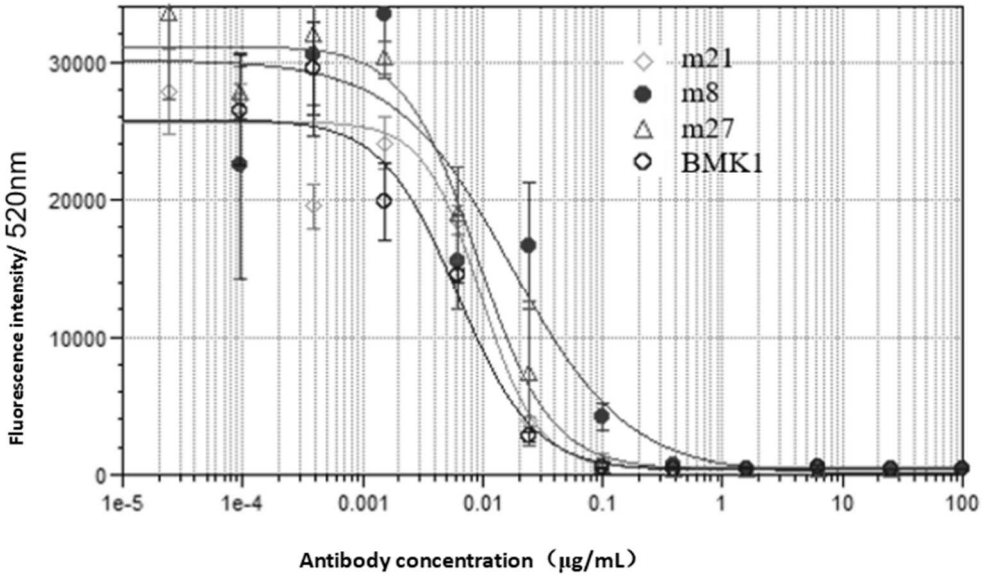


FIG. 3

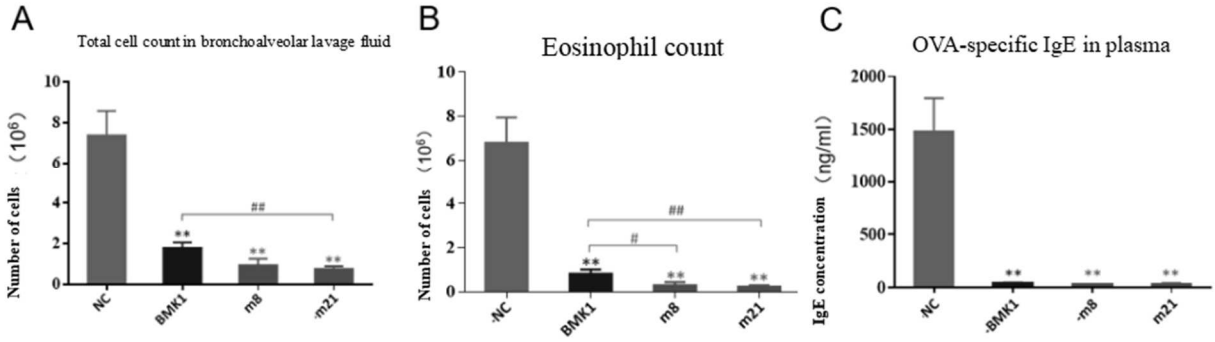


FIG. 4

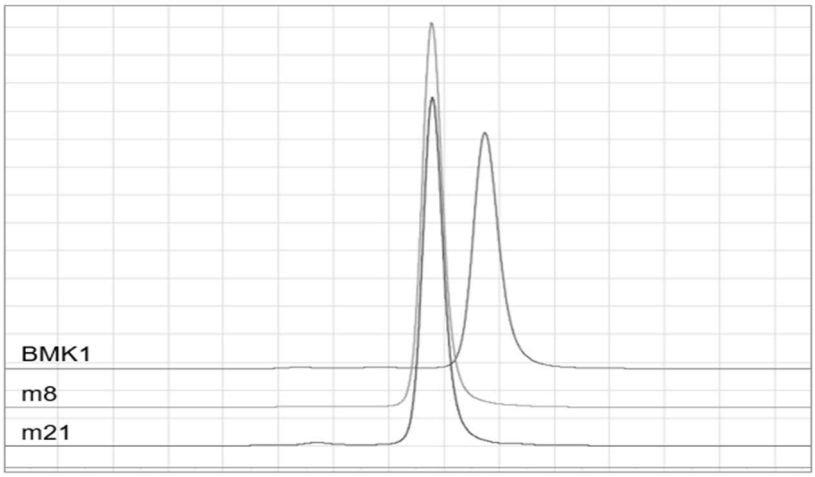


FIG. 5

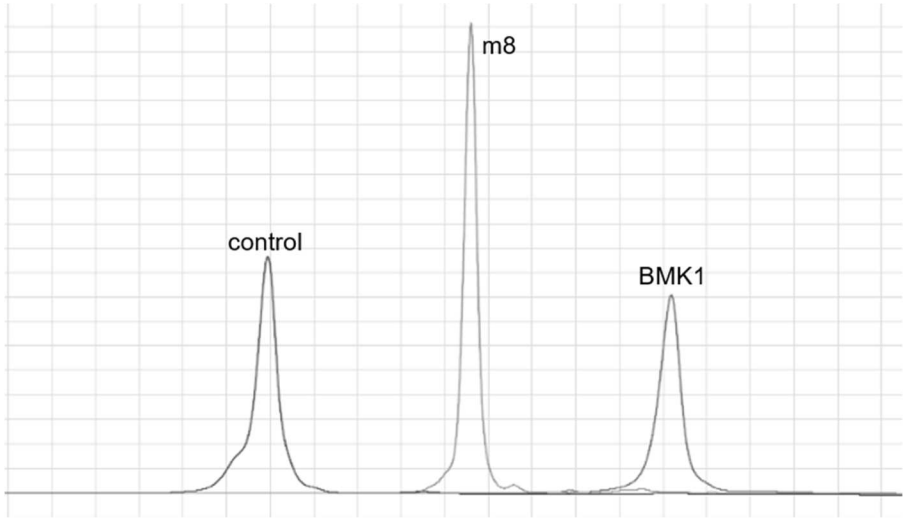


FIG. 6

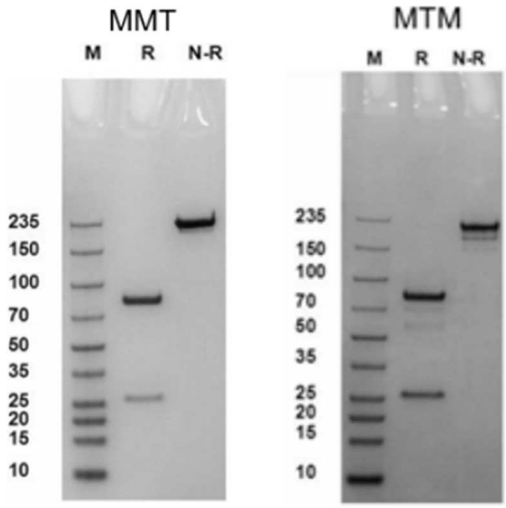


FIG. 7

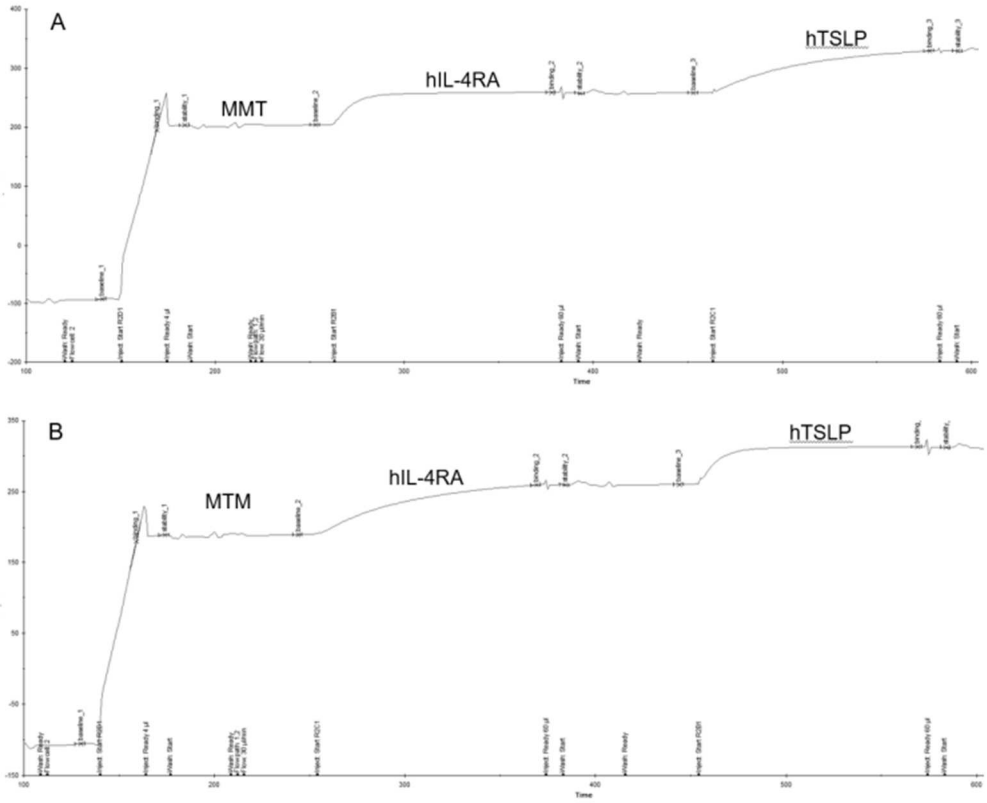

A
MMT
hIL-4RA
hTSLP
B
MTM
hIL-4RA
hTSLP

FIG. 8

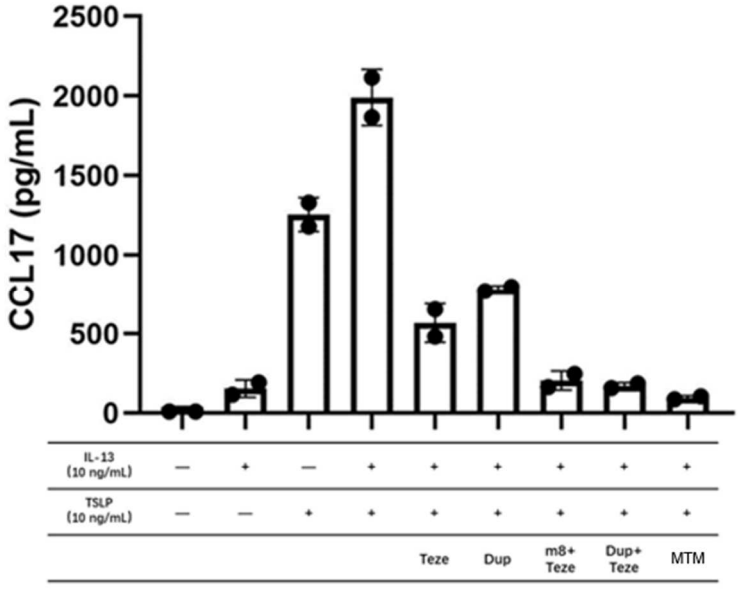

CCL17 (pg/mL)
2500
2000
1500
1000
500
0
IL-13 (10 ng/mL)
TSLP (10 ng/mL)
Teze
Dup
m8+ Teze
Dup+ Teze
MTM

FIG. 9

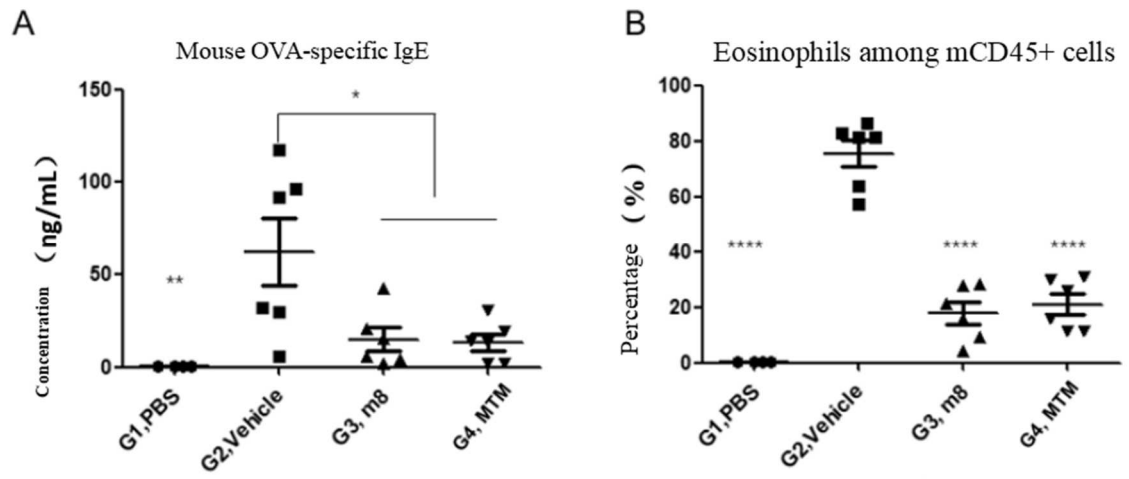

A
Mouse OVA-specific IgE
Concentration （ng/mL）
150
100
50
0
*
**
G1,PBS
G2,Vehicle
G3, m8
G4, MTM
B
Eosinophils among mCD45+ cells
Percentage （%）
100
80
60
40
20
0
****
****
****
G1,PBS
G2,Vehicle
G3, m8
G4, MTM

FIG. 10

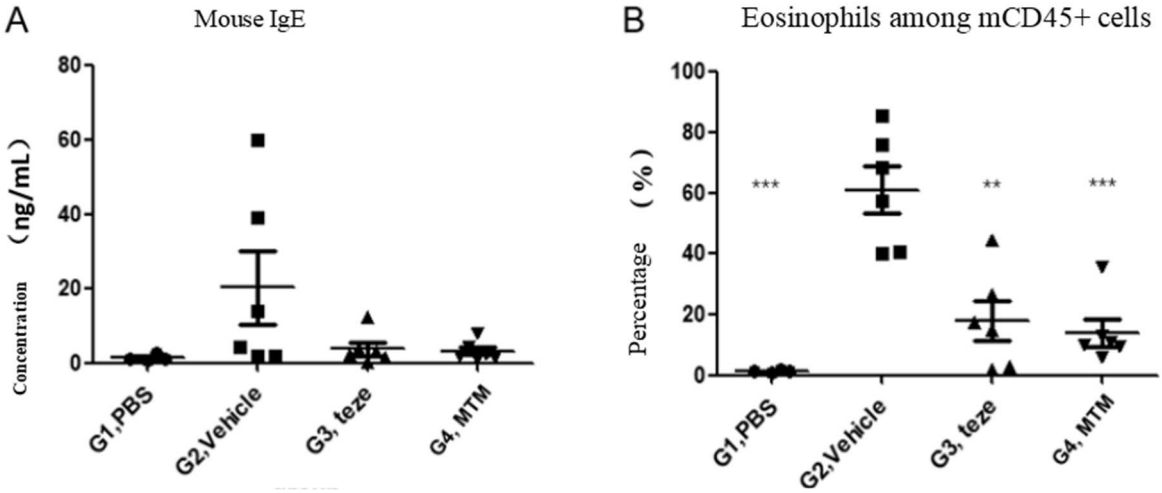

A
Mouse IgE
Concentration （ng/mL）
80
60
40
20
0
G1,PBS
G2,Vehicle
G3, teze
G4, MTM
B
Eosinophils among mCD45+ cells
Percentage （%）
100
80
60
40
20
0
***
**
***
G1,PBS
G2,Vehicle
G3, teze
G4, MTM

FIG. 11