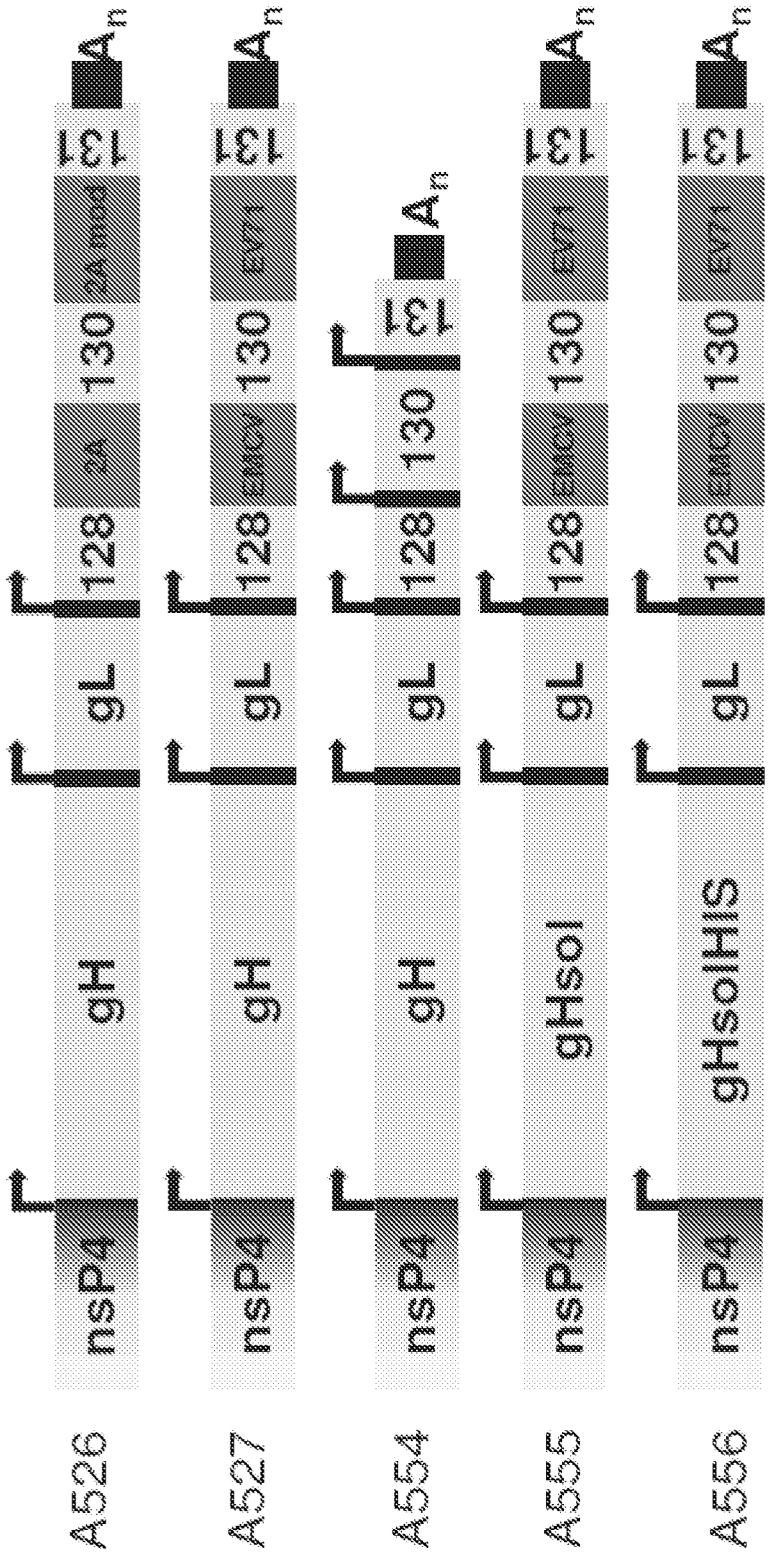

A526
nsP4
gH
gL
128
2A mod
130
131
A527
nsP4
gH
gL
128
EMCV
130
EVT1
131
A554
nsP4
gH
gL
128
130
131
A555
nsP4
gHsol
gL
128
EMCV
130
EVT1
131
A556
nsP4
gHsolHIS
gL
128
EMCV
130
EVT1
131

Figure 1

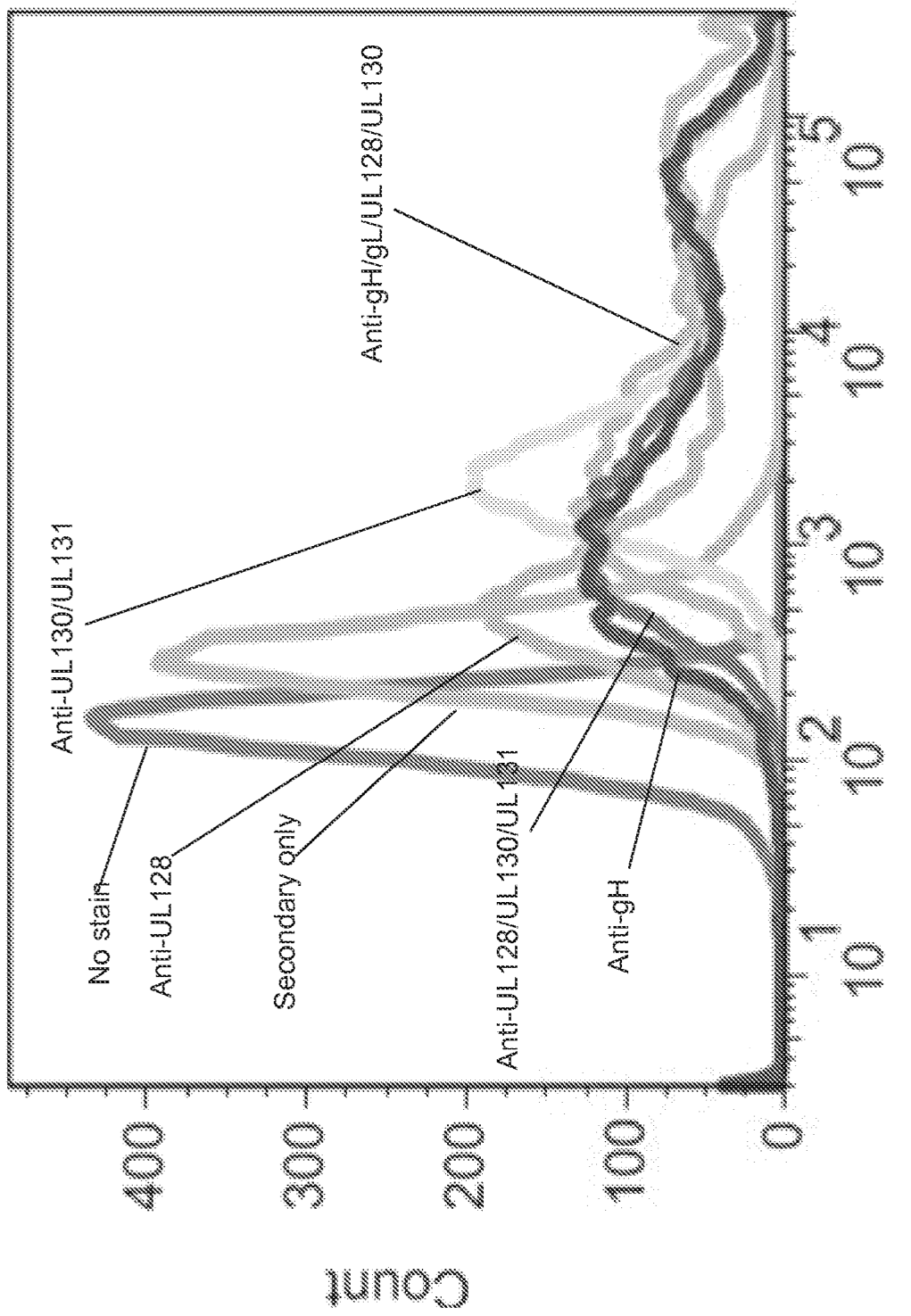

Count
400
300
200
100
0
0
10
1
10
2
10
3
10
4
10
5
Anti-UL130/UL131
Anti-gH/gL/UL128/UL130
No stain
Anti-UL128
Secondary only
Anti-UL128/UL130/UL131
Anti-gH

Figure 2

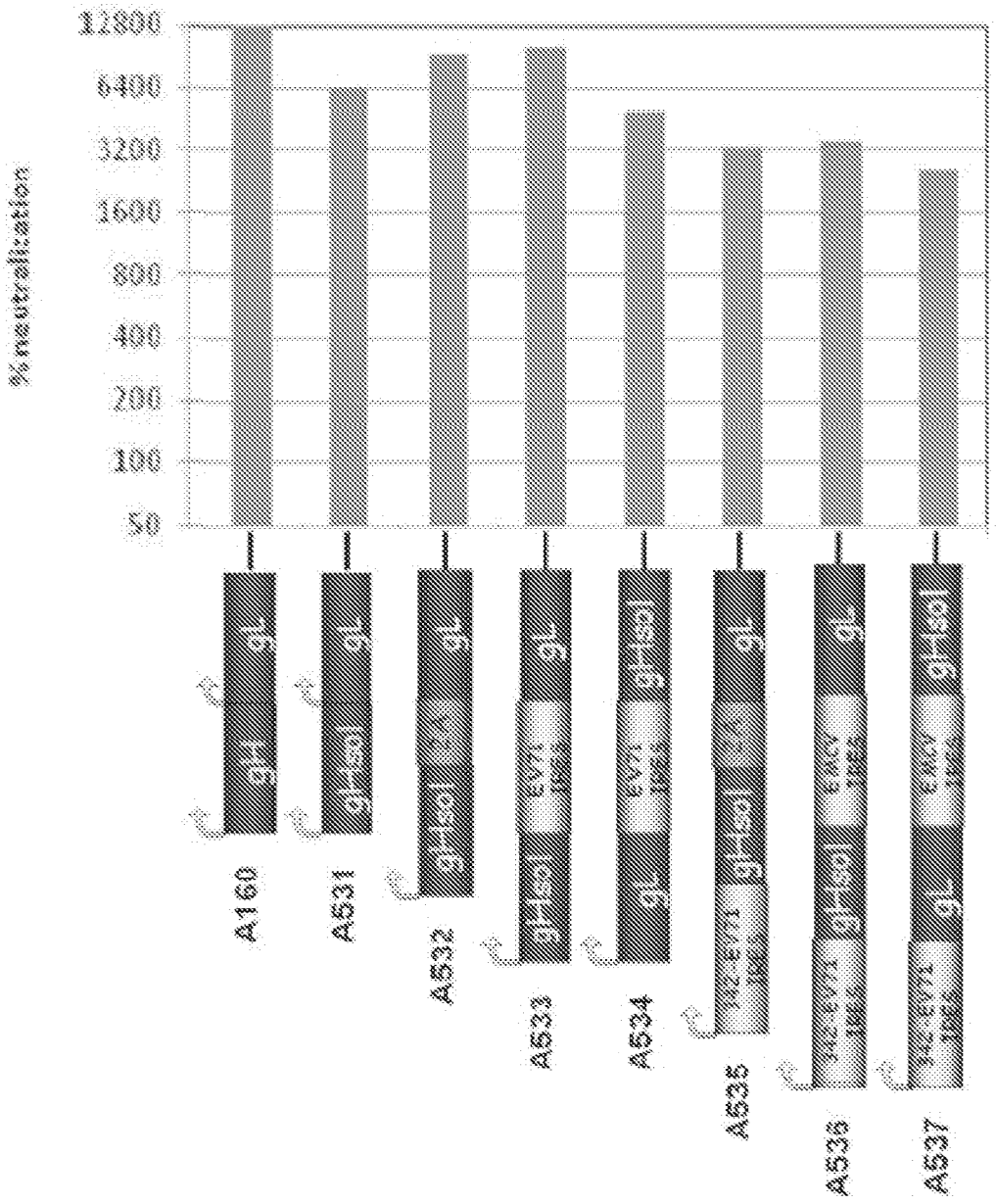

% neutralization
12800
6400
3200
1600
800
400
200
100
50
A160
A531
A532
A533
A534
A535
A536
A537

Figure 3

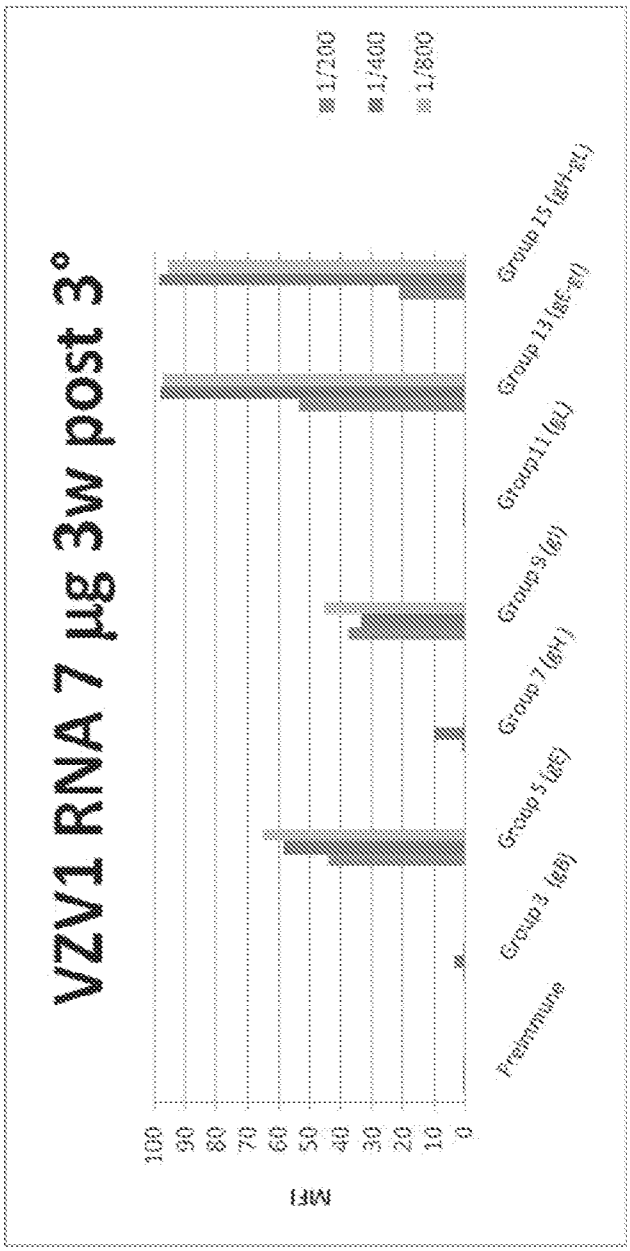

VZV1 RNA 7 µg 3w post 3°
1/200
1/400
1/800
MFI
100
90
80
70
60
50
40
30
20
10
0
Group 15 (gH-gL)
Group 13 (sE-gI)
Group11 (gL)
Group 9 (gI)
Group 7 (gH)
Group 5 (gE)
Group 3 (gB)
Preimmune

Figure 4