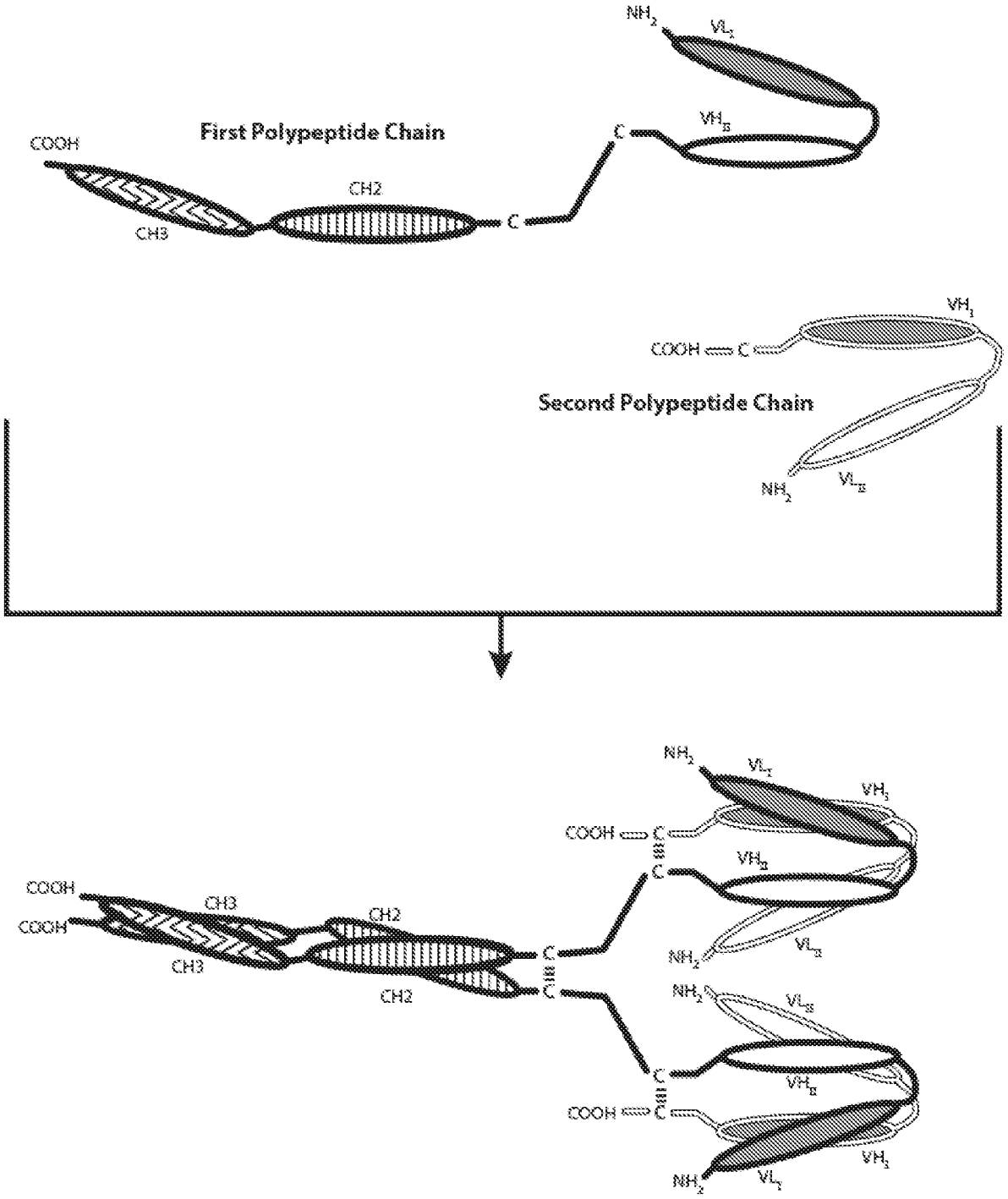

First Polypeptide Chain
Second Polypeptide Chain
COOH
CH2
CH3
C
NH2
VL1
VH2
VH1
VL2

FIG. 1A

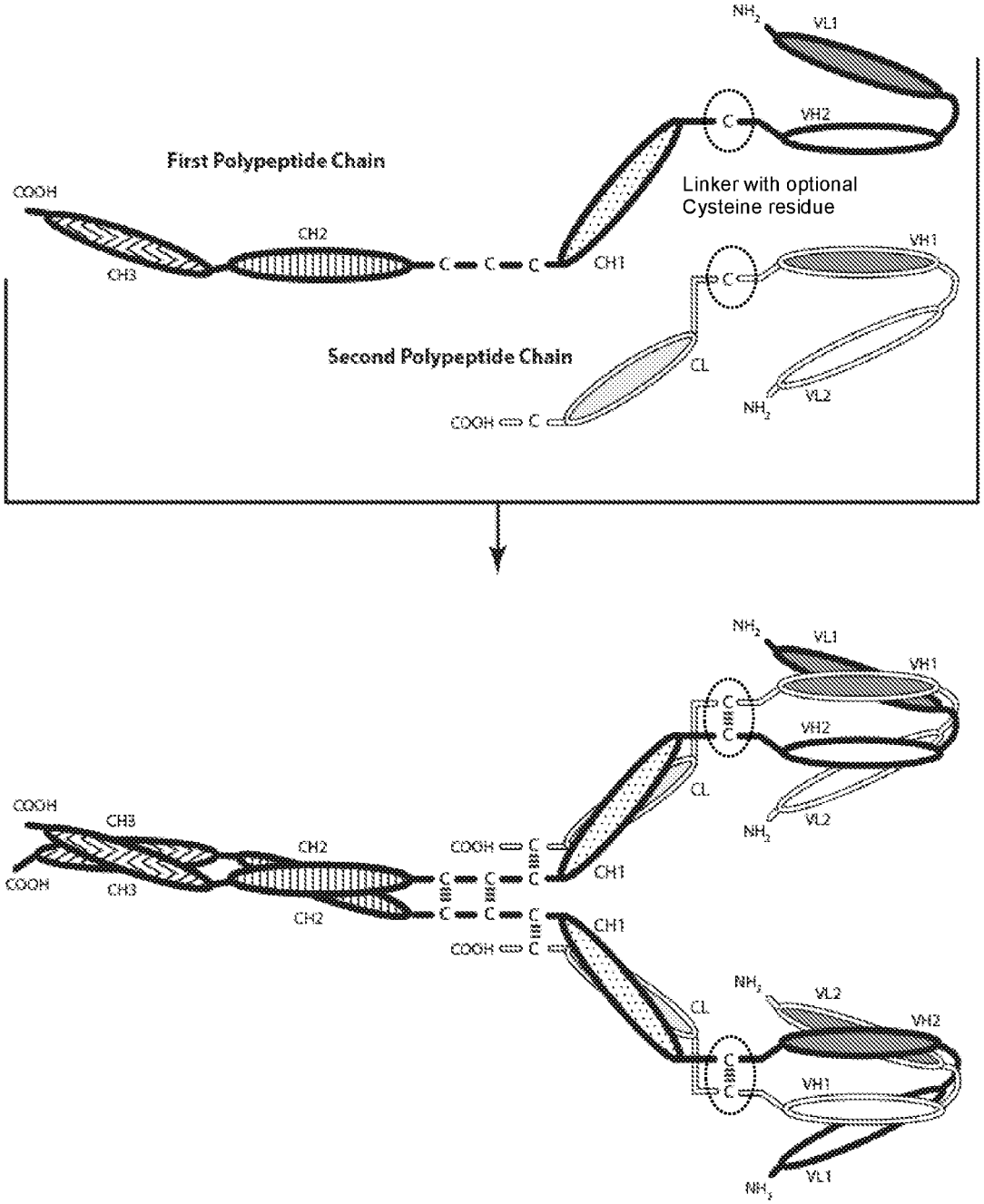

First Polypeptide Chain
Linker with optional
Cysteine residue
Second Polypeptide Chain
COOH
CH3
CH2
CH1
VL1
VH2
VH1
VL2
CL
NH2

FIG. 1B

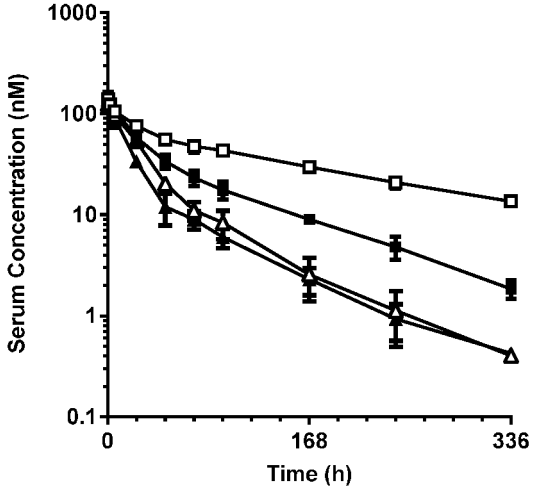

1000
100
10
1
0.1
Serum Concentration (nM)
0
168
336
Time (h)

FIG. 2

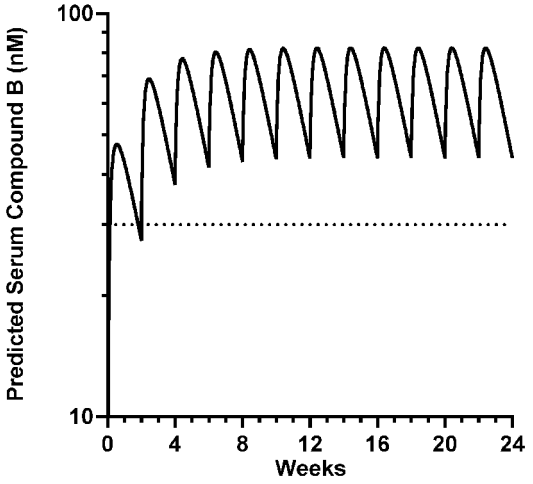

100
10
Predicted Serum Compound B (nM)
0
4
8
12
16
20
24
Weeks

FIG. 3

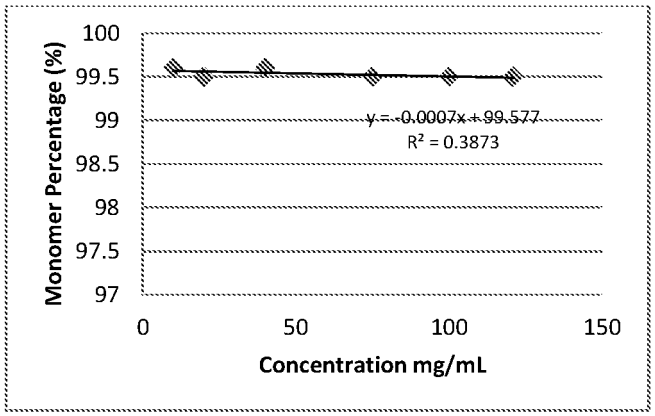
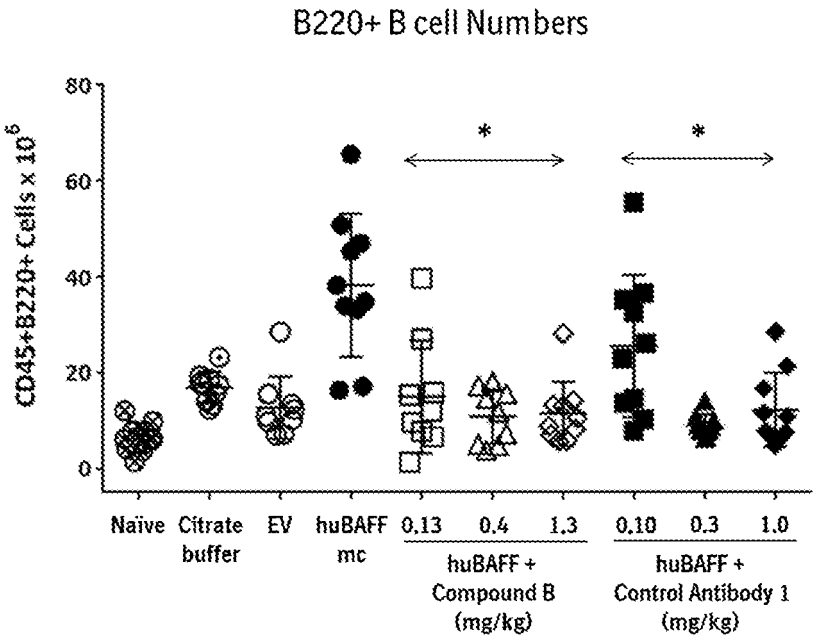
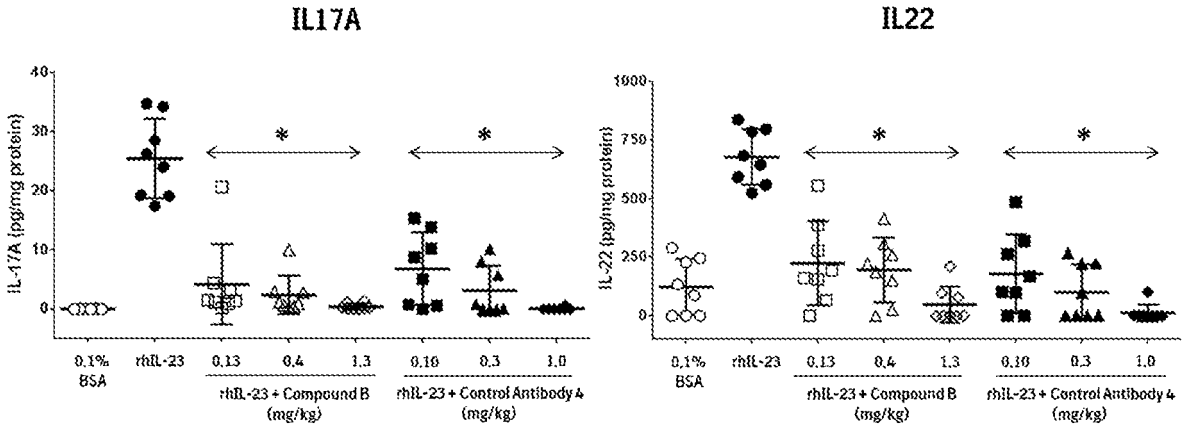


FIG. 4



* = p< 0.05 One-way ANOVA followed by Dunnett's multiple comparisons test vs. huBAFFmc control

FIG. 5



*= p< 0.05 One-way ANOVA followed by Dunnett's multiple comparisons test vs. rhIL-23 control

FIG. 6