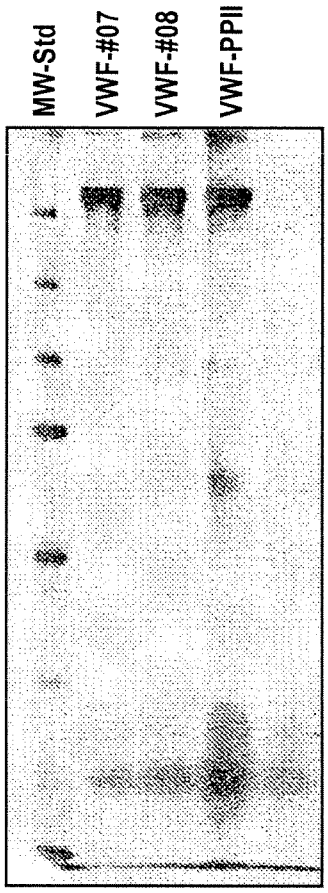
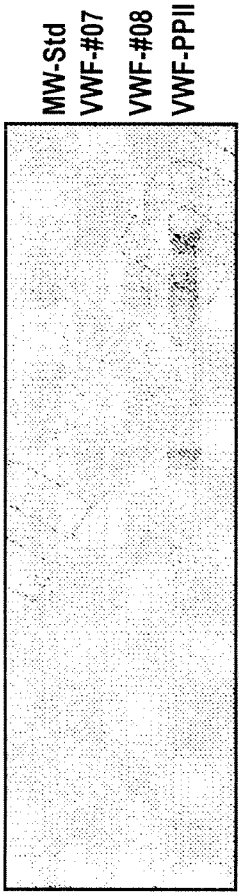


A) Silver stain



B) Western blot for residual rFVIII

FIG. 1

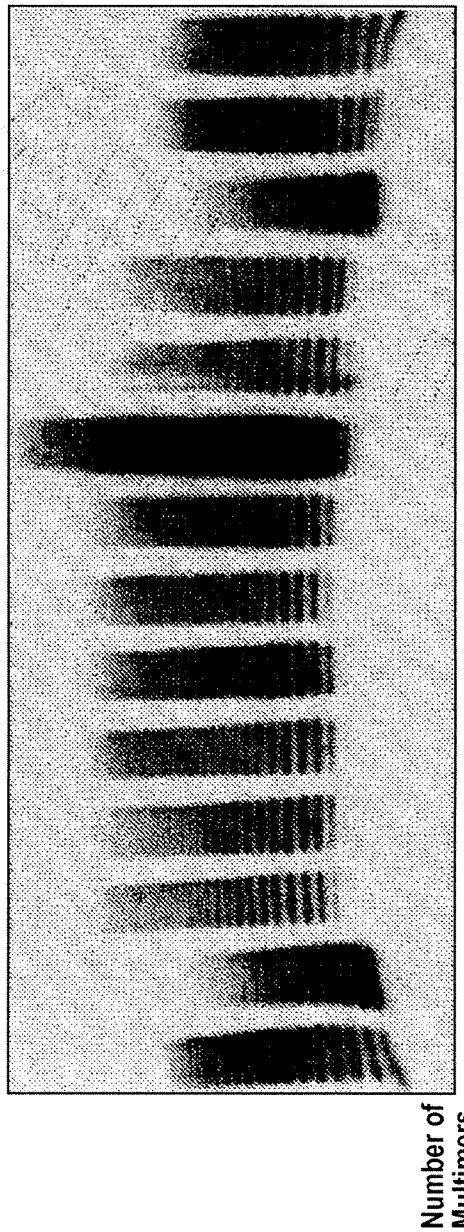

19 normal human plasma
19 normal human plasma
12 cryoprecipitate
17 VWF_VR_UnoSO4 Eluate
19 VWF_VR_UnoSO4 Load
na.S/D+F t.
n.d ORVWSEC07004A Pool
17 VWF_VR_UnoSO3 Eluate
18 VWF_VR_UnoSO3 Load
19 VWF_VR_UnoSO2 Eluate
20 VWF_VR_UnoSO2 Load
20 VWF_VR_UnoSO1 Eluate
20 VWF_VR_UnoSO1 Load
12 cryoprecipitate
19 normal human plasma
Number of Multimers

FIG. 2

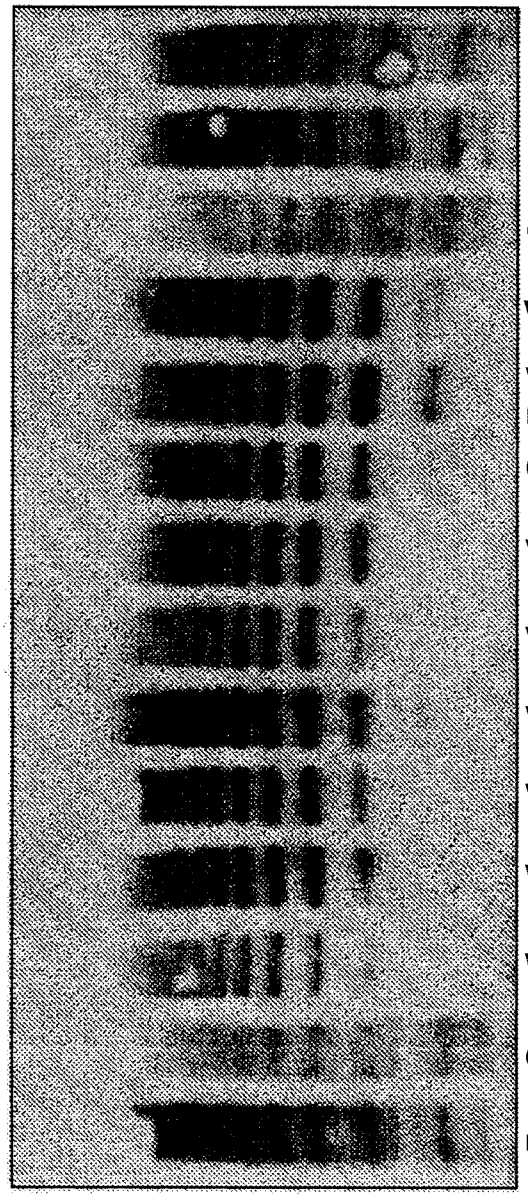

normal human plasma
normal human plasma
cryoprecipitate
VWF_VR_UnoSO4 Eluate
VWF_VR_UnoSO4 Load
na.S/D+F t.
ORVWSEC07004A Pool
VWF_VR_UnoSO3 Eluate
VWF_VR_UnoSO3 Load
VWF_VR_UnoSO2 Eluate
VWF_VR_UnoSO2 Load
VWF_VR_UnoSO1 Eluate
VWF_VR_UnoSO1 Load
cryoprecipitate
normal human plasma

FIG. 3

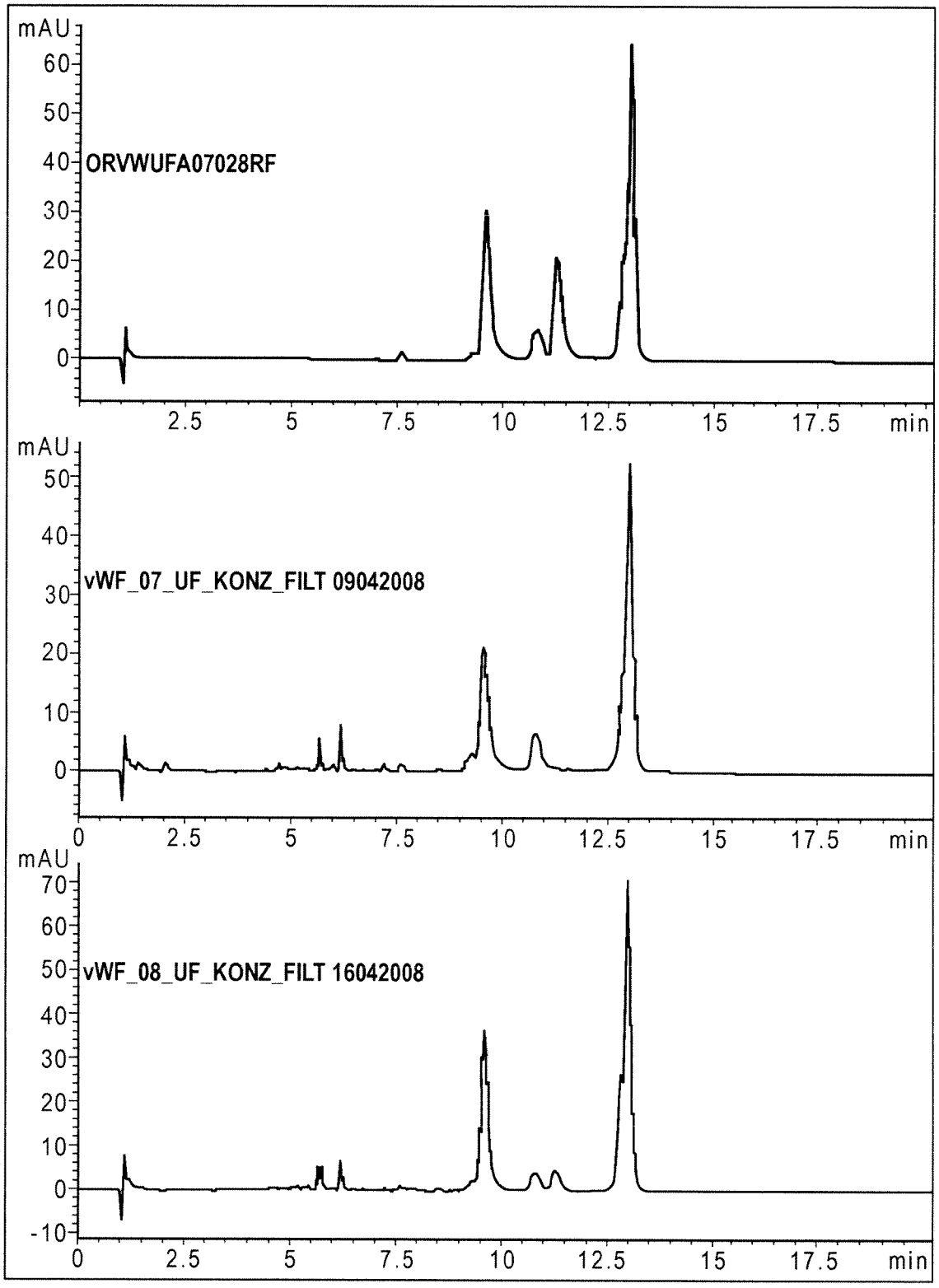

mAU
60
50
40
30
20
10
0
ORVWUFA07028RF
2.5
5
7.5
10
12.5
15
17.5
min
mAU
50
40
30
20
10
0
vWF_07_UF_KONZ_FILT 09042008
0
2.5
5
7.5
10
12.5
15
17.5
min
mAU
70
60
50
40
30
20
10
0
-10
vWF_08_UF_KONZ_FILT 16042008
0
2.5
5
7.5
10
12.5
15
17.5
min

FIG. 4

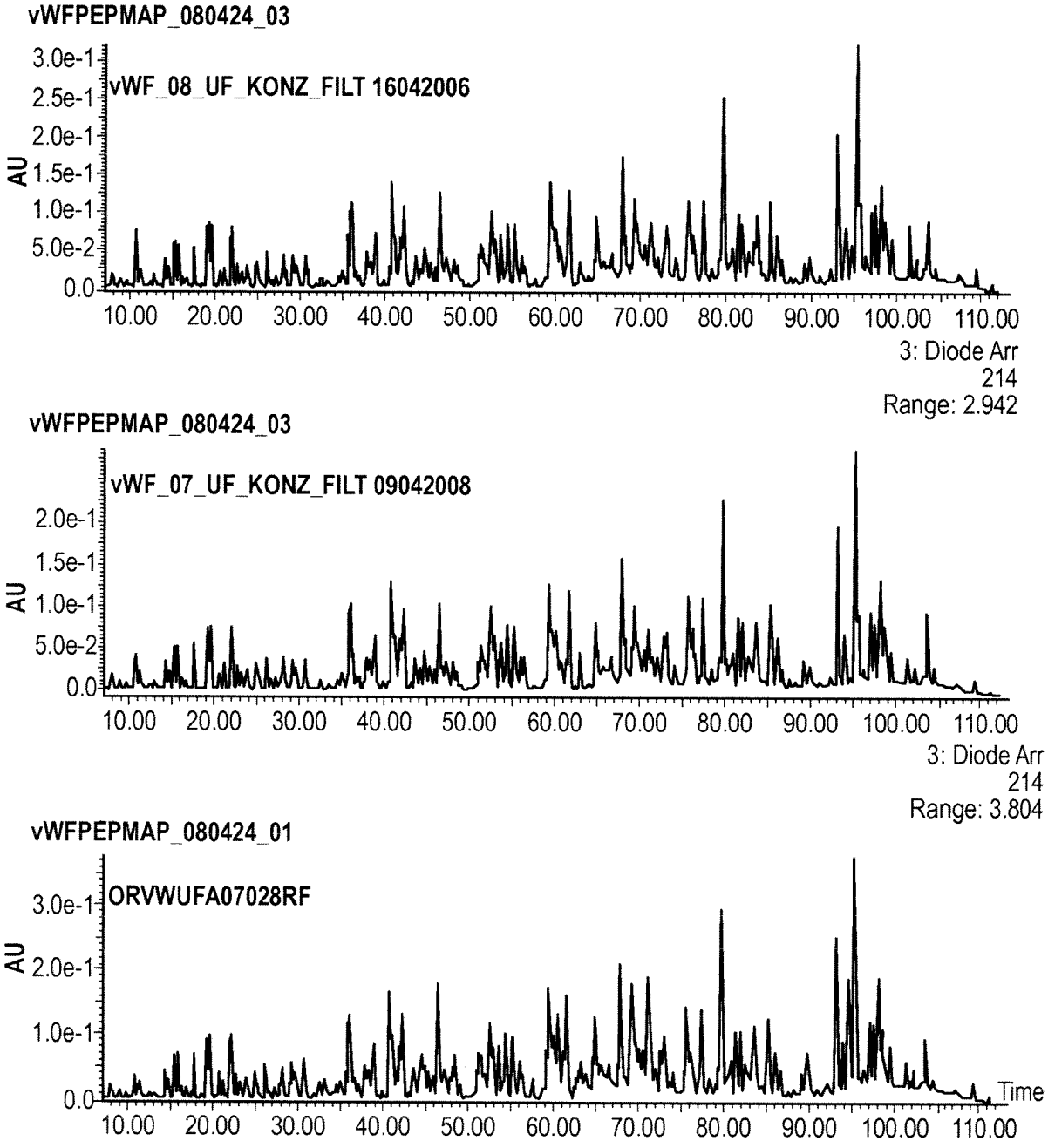

vWFPEPMAP_080424_03
vWF_08_UF_KONZ_FILT 16042006
AU
3.0e-1
2.5e-1
2.0e-1
1.5e-1
1.0e-1
5.0e-2
0.0
10.00 20.00 30.00 40.00 50.00 60.00 70.00 80.00 90.00 100.00 110.00
3: Diode Arr
214
Range: 2.942
vWFPEPMAP_080424_03
vWF_07_UF_KONZ_FILT 09042008
AU
2.0e-1
1.5e-1
1.0e-1
5.0e-2
0.0
10.00 20.00 30.00 40.00 50.00 60.00 70.00 80.00 90.00 100.00 110.00
3: Diode Arr
214
Range: 3.804
vWFPEPMAP_080424_01
ORVWUFA07028RF
AU
3.0e-1
2.0e-1
1.0e-1
0.0
Time
10.00 20.00 30.00 40.00 50.00 60.00 70.00 80.00 90.00 100.00 110.00

FIG. 5