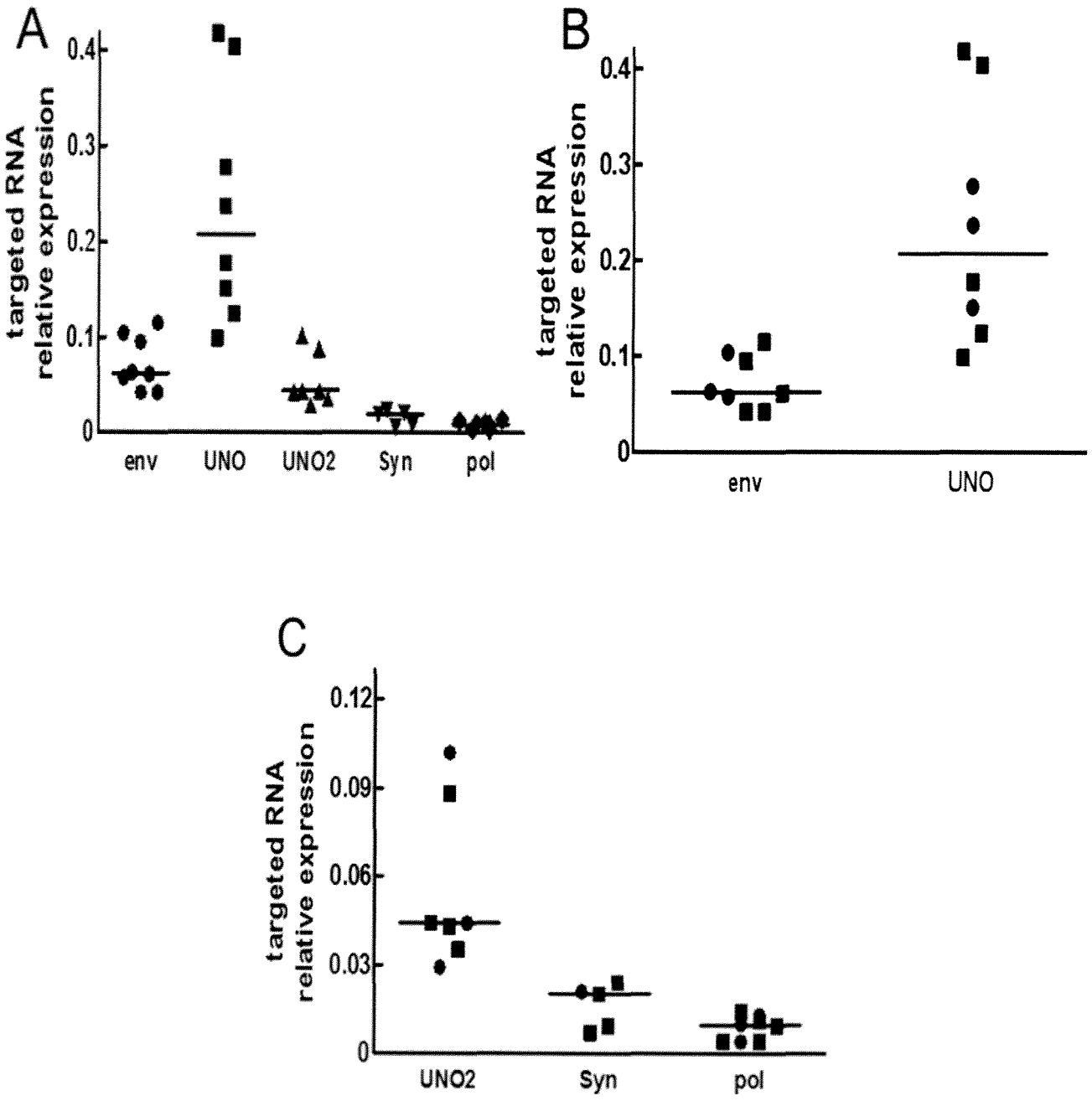

A
targeted RNA
relative expression
0.4
0.3
0.2
0.1
0
env
UNO
UNO2
Syn
pol
B
targeted RNA
relative expression
0.4
0.3
0.2
0.1
0
env
UNO
C
targeted RNA
relative expression
0.12
0.09
0.06
0.03
0
UNO2
Syn
pol

Figure 1

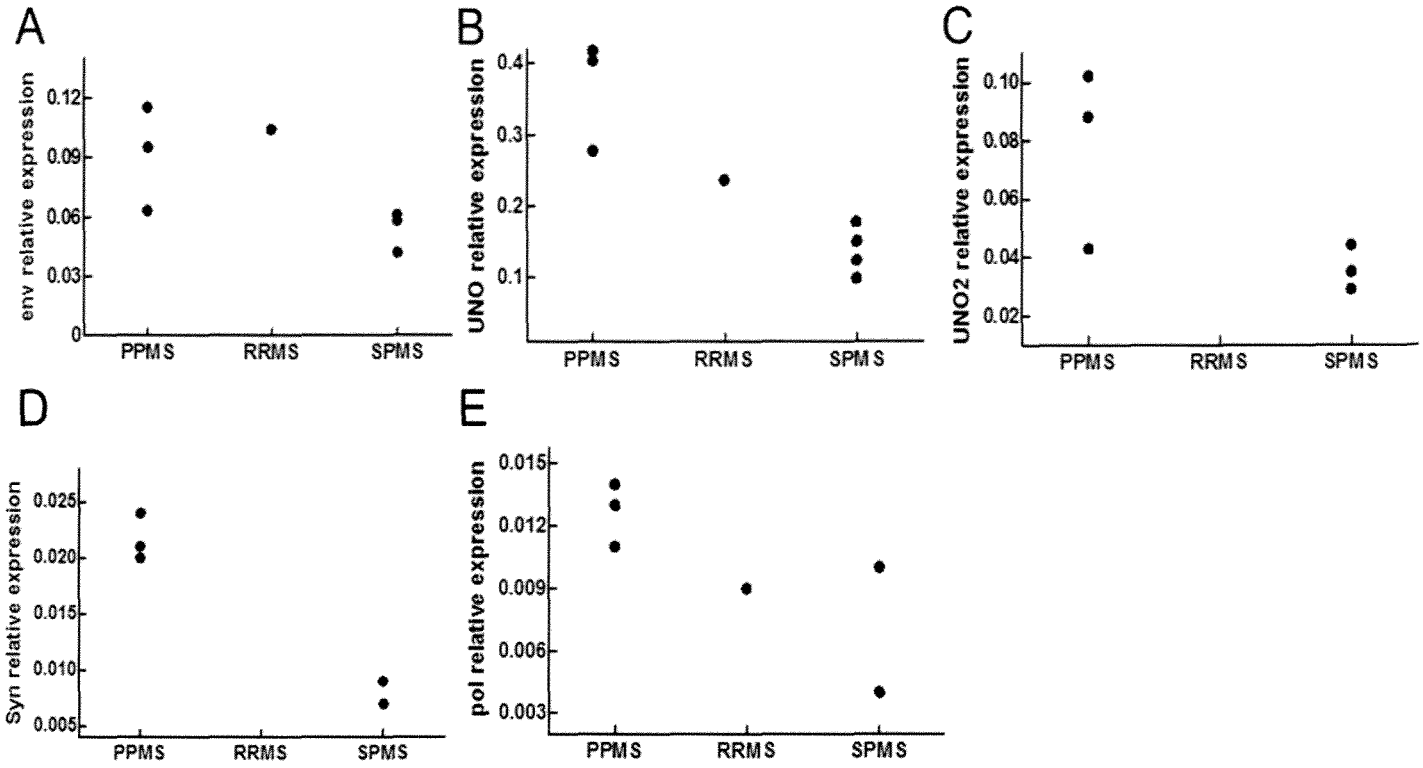



Figure 2

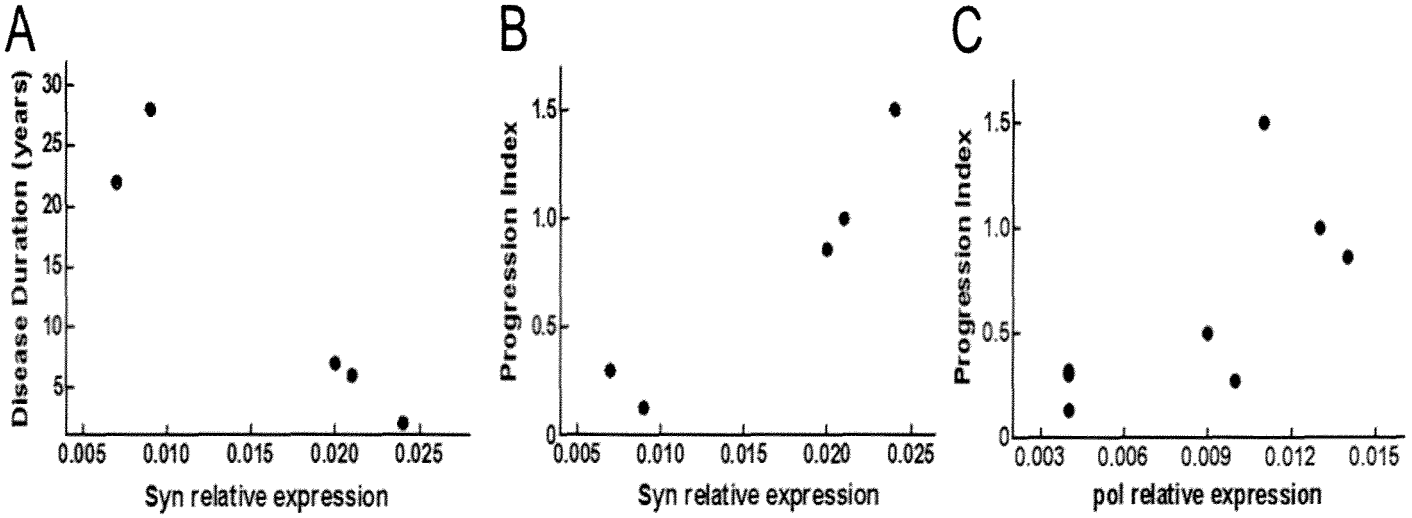



Figure 3

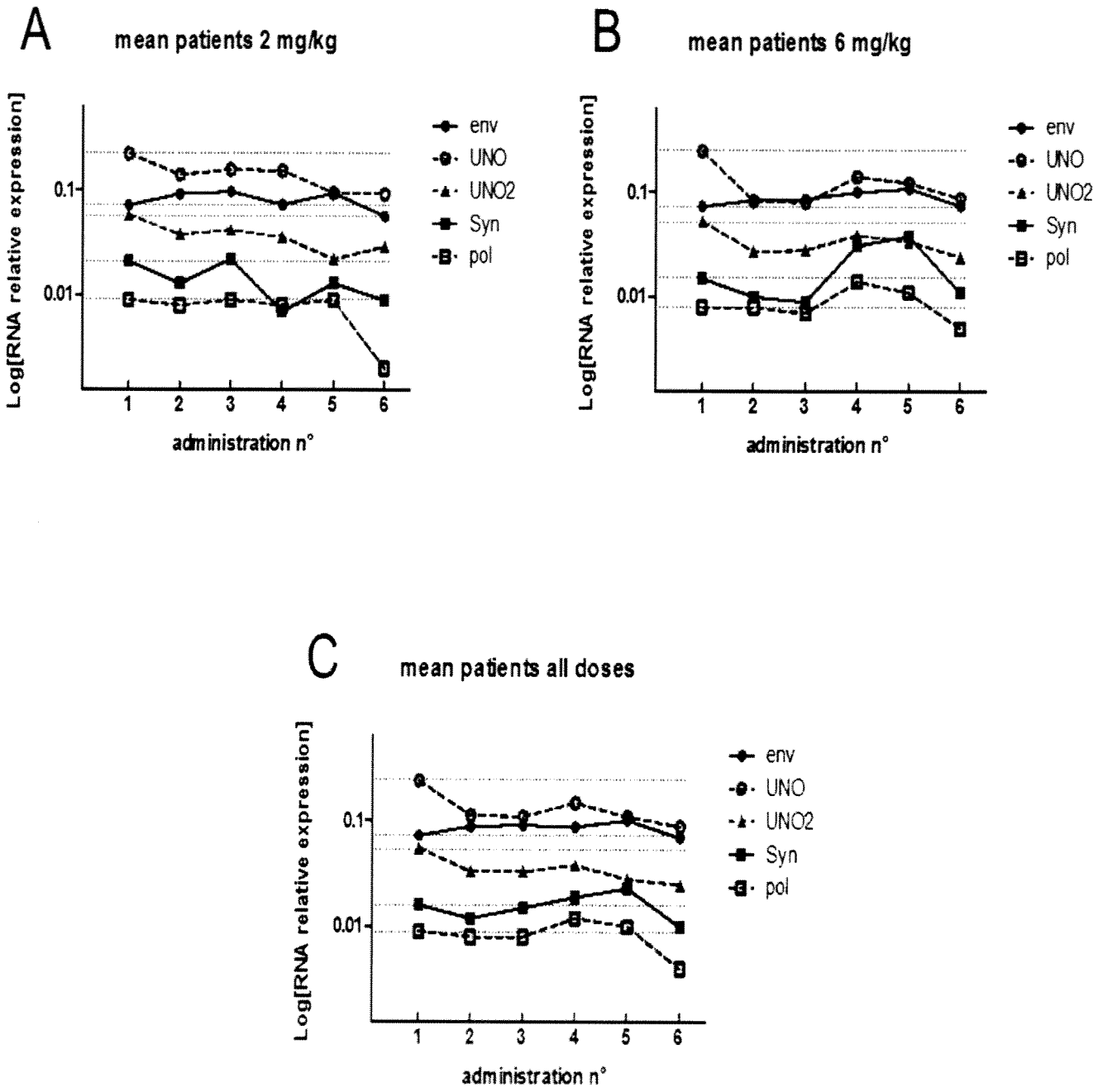

A
mean patients 2 mg/kg
Log[RNA relative expression]
0.1
0.01
1
2
3
4
5
6
administration n°
env
UNO
UNO2
Syn
pol
B
mean patients 6 mg/kg
Log[RNA relative expression]
0.1
0.01
1
2
3
4
5
6
administration n°
env
UNO
UNO2
Syn
pol
C
mean patients all doses
Log[RNA relative expression]
0.1
0.01
1
2
3
4
5
6
administration n°
env
UNO
UNO2
Syn
pol

Figure 4

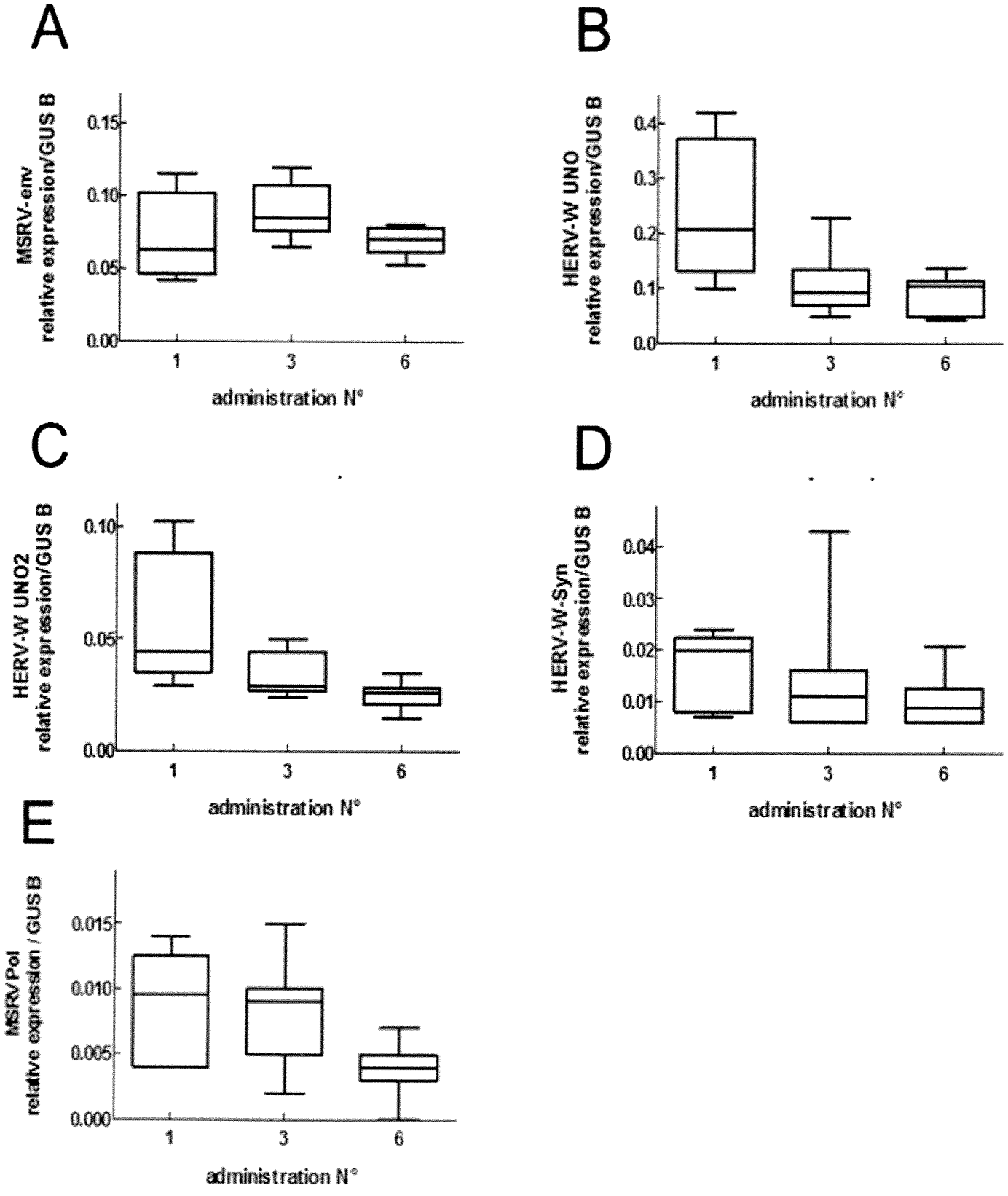

A
MSRV-env
relative expression/GUS B
0.15
0.10
0.05
0.00
1
3
6
administration N°
B
HERV-W UNO
relative expression/GUS B
0.4
0.3
0.2
0.1
0.0
1
3
6
administration N°
C
HERV-W UNO2
relative expression/GUS B
0.10
0.05
0.00
1
3
6
administration N°
D
HERV-W-Syn
relative expression/GUS B
0.04
0.03
0.02
0.01
0.00
1
3
6
administration N°
E
MSRV Pol
relative expression / GUS B
0.015
0.010
0.005
0.000
1
3
6
administration N°

Figure 5

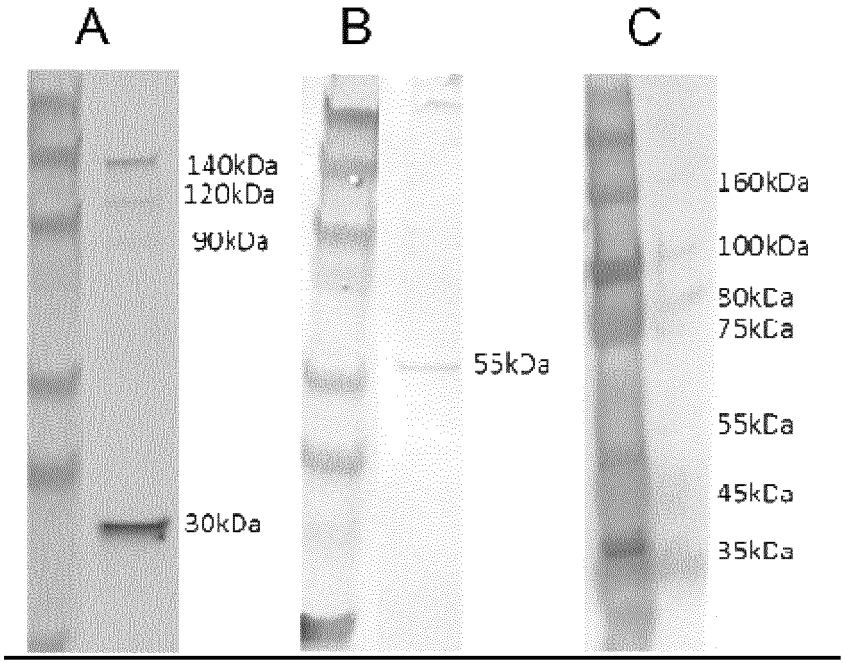



Figure 6

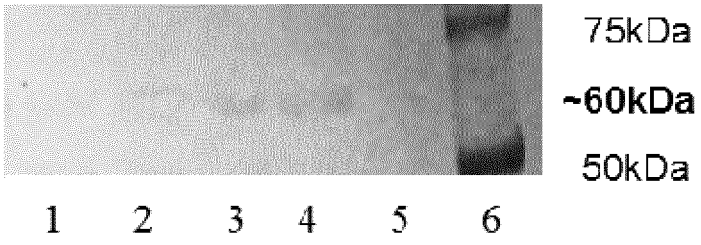



Figure 7