Fig. 1

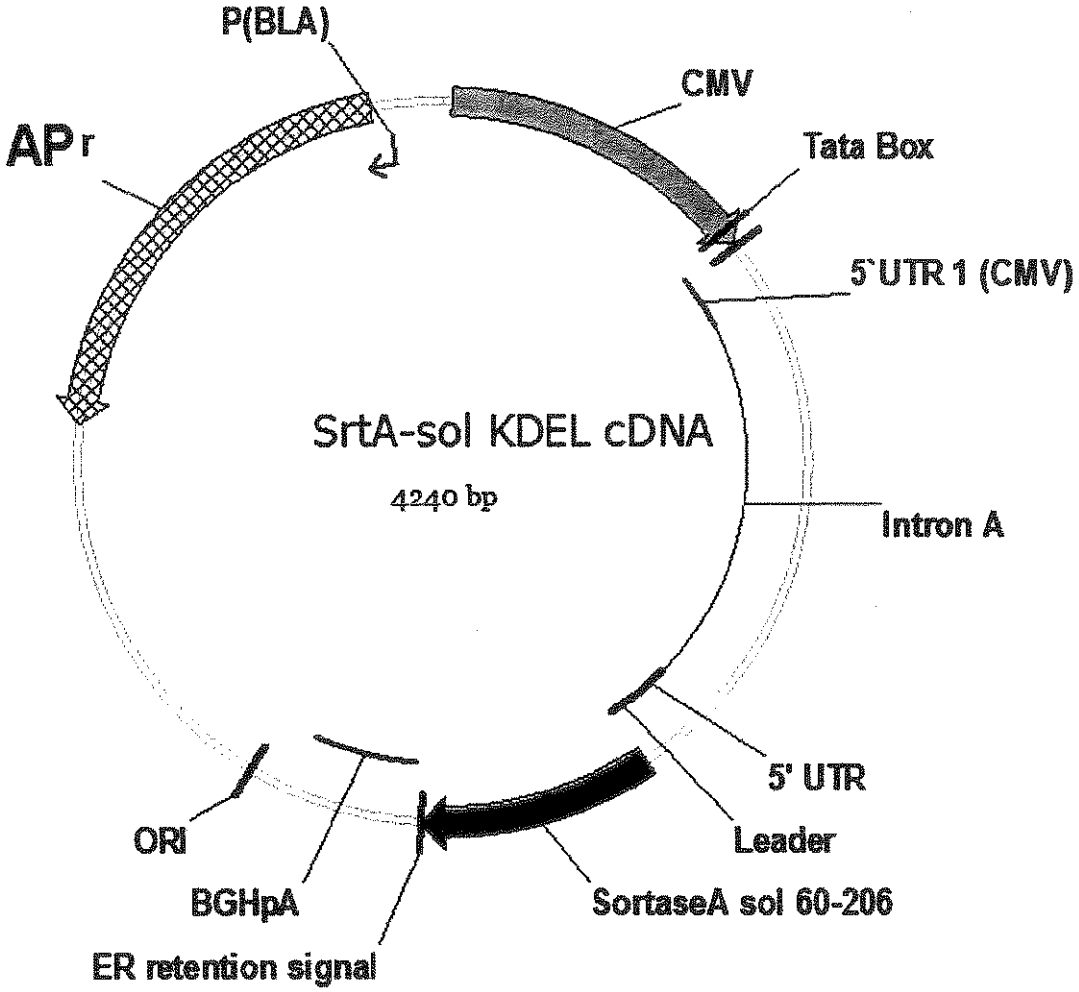

P(BLA)
CMV
APr
Tata Box
5`UTR 1 (CMV)
SrtA-sol KDEL cDNA
4240 bp
Intron A
5' UTR
Leader
ORI
BGHpA
SortaseA sol 60-206
ER retention signal

Fig. 2

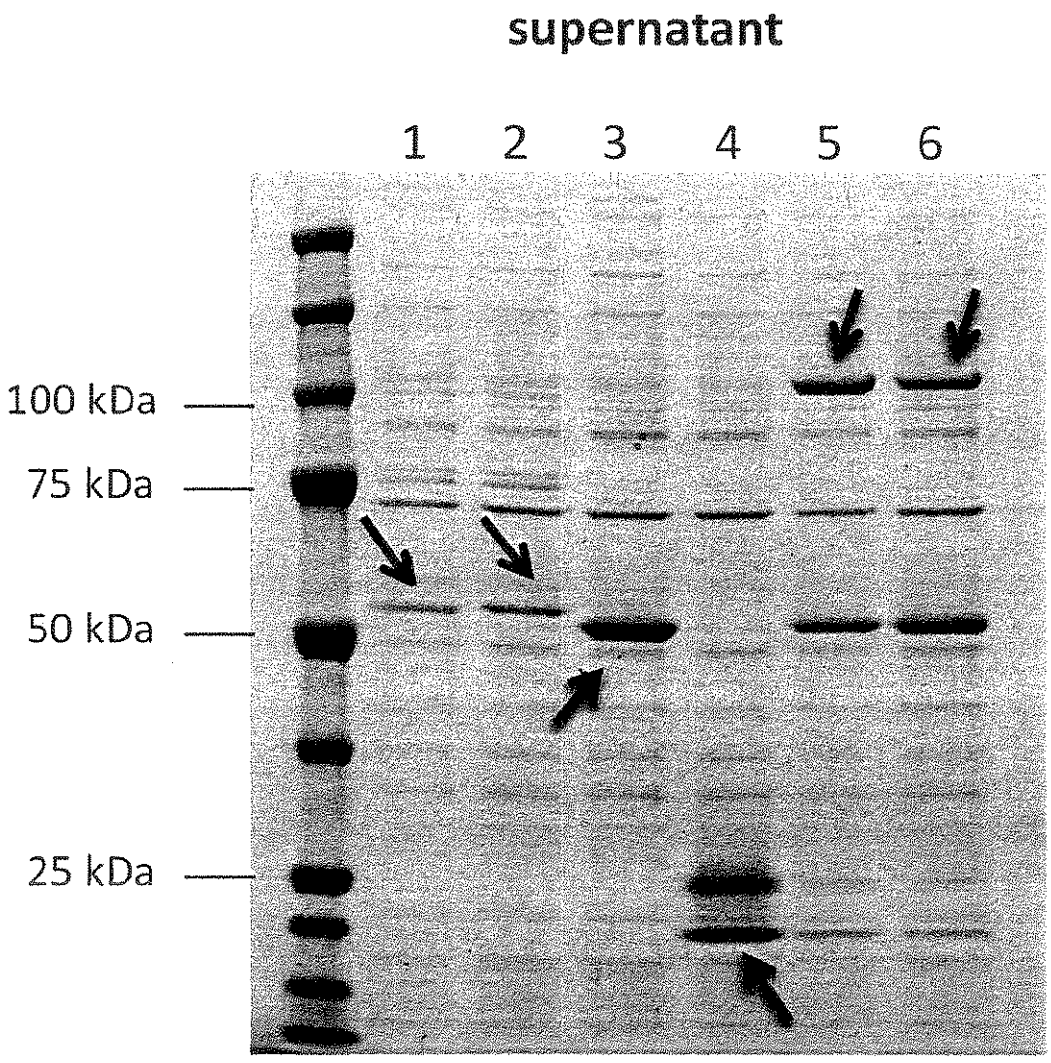


Fig. 3

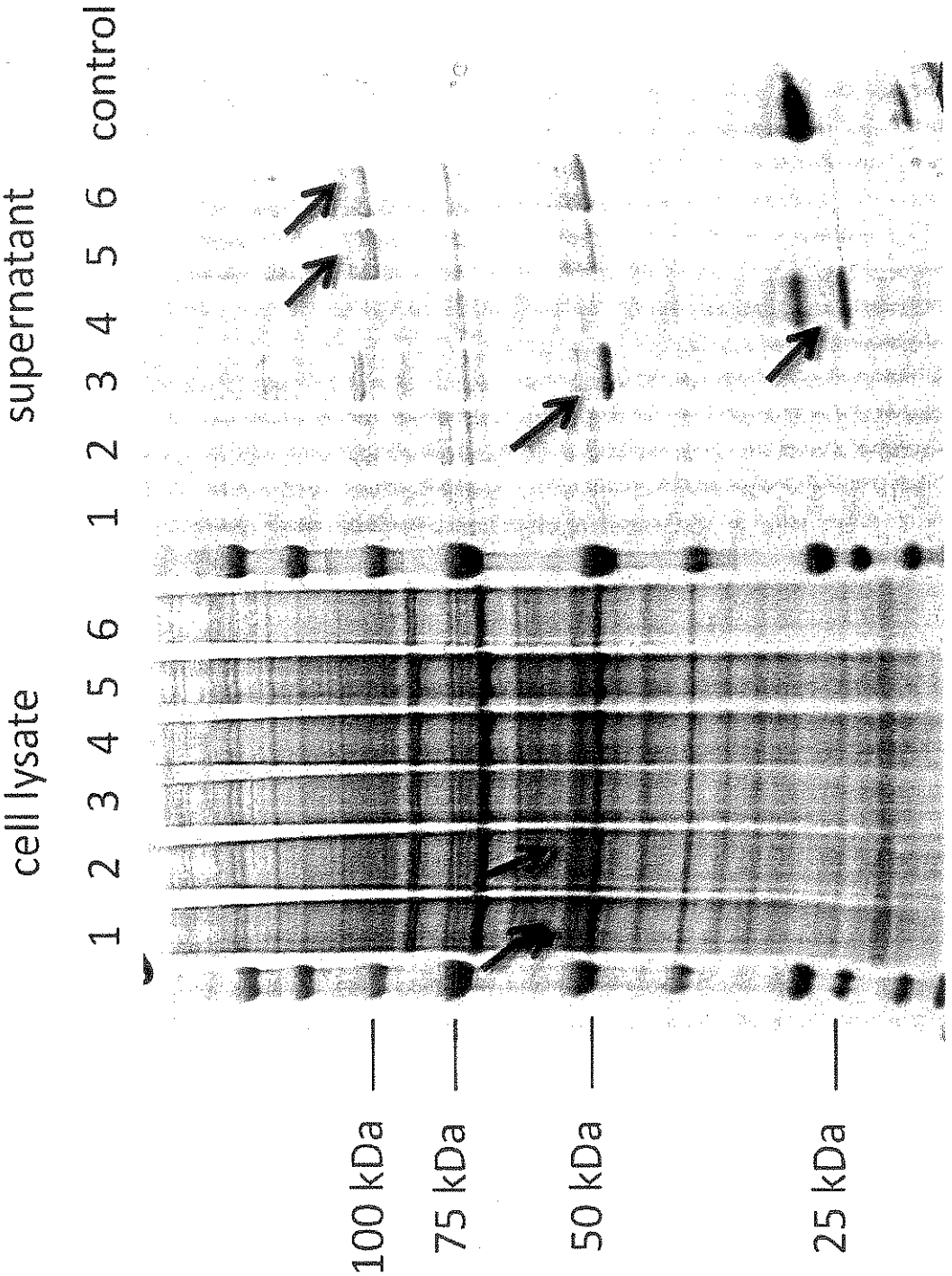
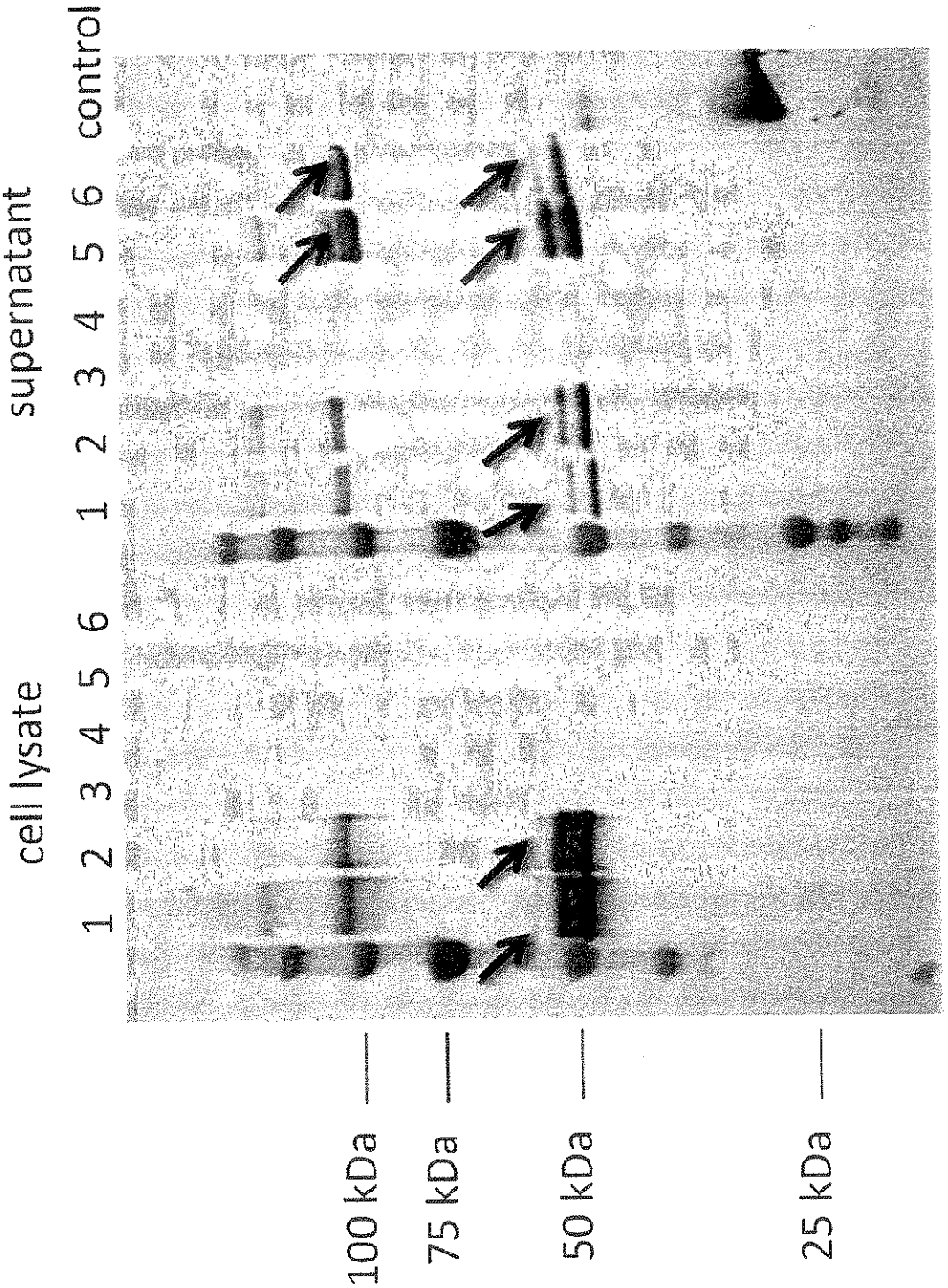

supernatant
control
1 2 3 4 5 6
cell lysate
1 2 3 4 5 6
100 kDa
75 kDa
50 kDa
25 kDa

Fig. 4


supernatant
control
1 2 3 4 5 6
cell lysate
1 2 3 4 5 6
100 kDa
75 kDa
50 kDa
25 kDa