a)
CASR
NR
R
NR
R
DSG1
2.304
S100A8
4.105
CASR
SERPINA1
2.887
S100A9
100.000
DSG1
-100.000
S100A8
-100.000
CASR
SERPINA1
-5.635
S100A9
-100.000
b)
Quantity of CA 2+
Quantity of metal
NR
R
NR
R
IGHM
-2.070
IGKC
-1.793
C3
-1.133
LYZ
100.000
ANXA2
100.000
ORM1
4.437
Quantity of Ca2+
A2M
-1.831
Quantity of metal
S100A8
4.105
TF
-2.932
S100A9
100.000
HPX
100.000
HP
-1.561
TTR
100.000
ANXA2
-100.000
A2M
-100.000
C3
-5.196
TF
-43.088
IGHM
-100.000
Quantity of Ca2+
HPX
-100.000
IGKC
-100.000
Quantity of metal
HP
-100.000
LYZ
-100.000
S100A9
-100.000
S100A8
-100.000
ORM1
-100.000