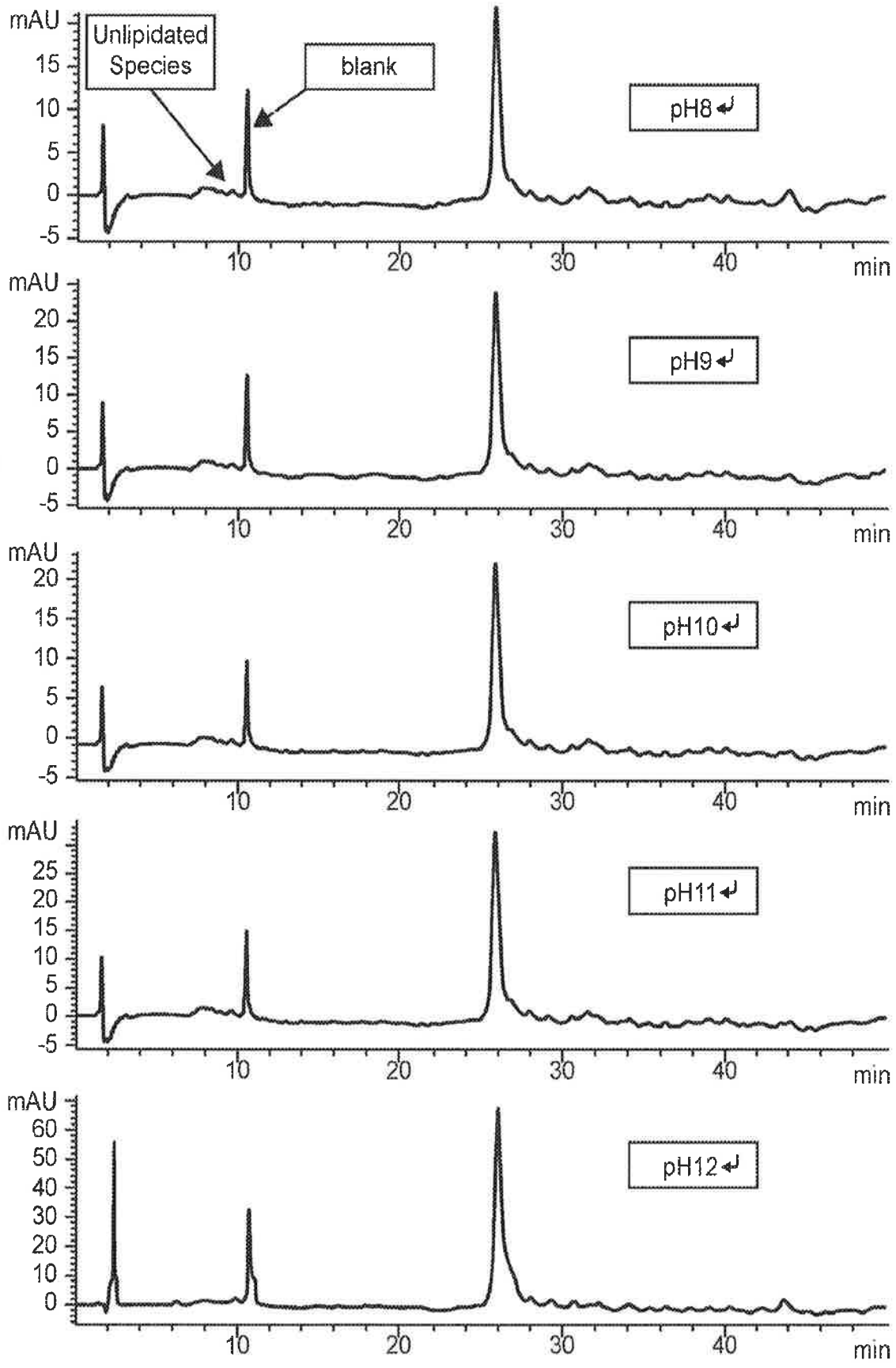

mAU
Unlipidated Species
blank
pH8
pH9
pH10
pH11
pH12
min
10
20
30
40

FIG. 1

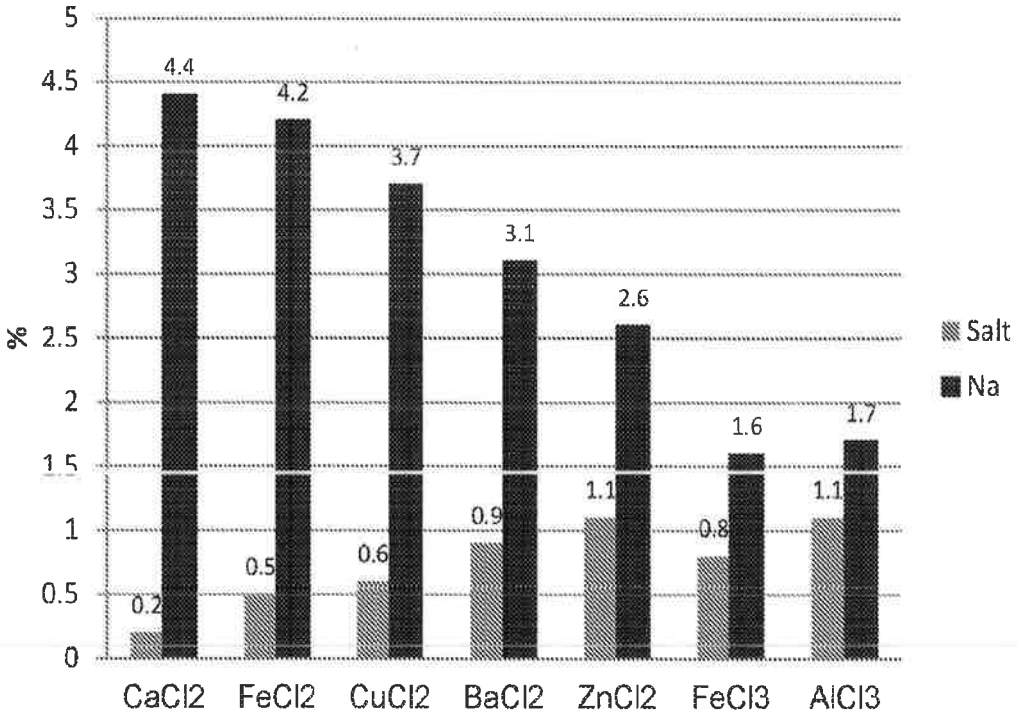

5
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
%
4.4
4.2
3.7
3.1
2.6
1.6
1.7
1.1
1.1
0.9
0.8
0.6
0.5
0.2
CaCl2
FeCl2
CuCl2
BaCl2
ZnCl2
FeCl3
AlCl3
Salt
Na

FIG. 2

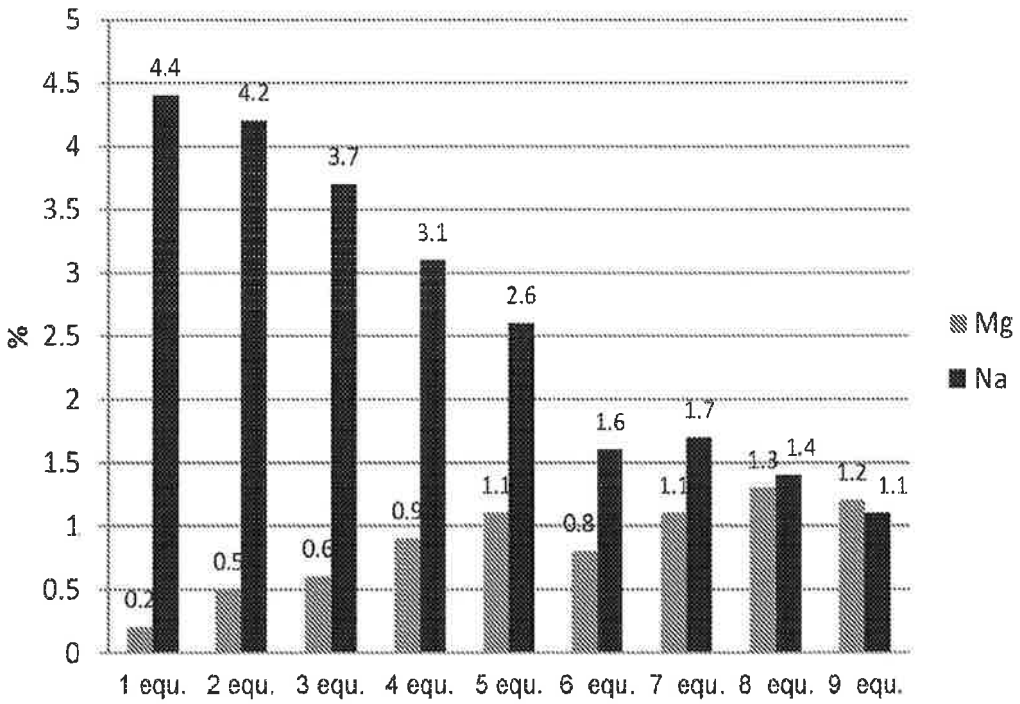

5
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
%
4.4
4.2
3.7
3.1
2.6
1.6
1.7
1.4
1.3
1.2
1.1
1.1
0.9
0.8
0.6
0.5
0.2
1 equ.
2 equ.
3 equ.
4 equ.
5 equ.
6 equ.
7 equ.
8 equ.
9 equ.
Mg
Na

FIG. 3

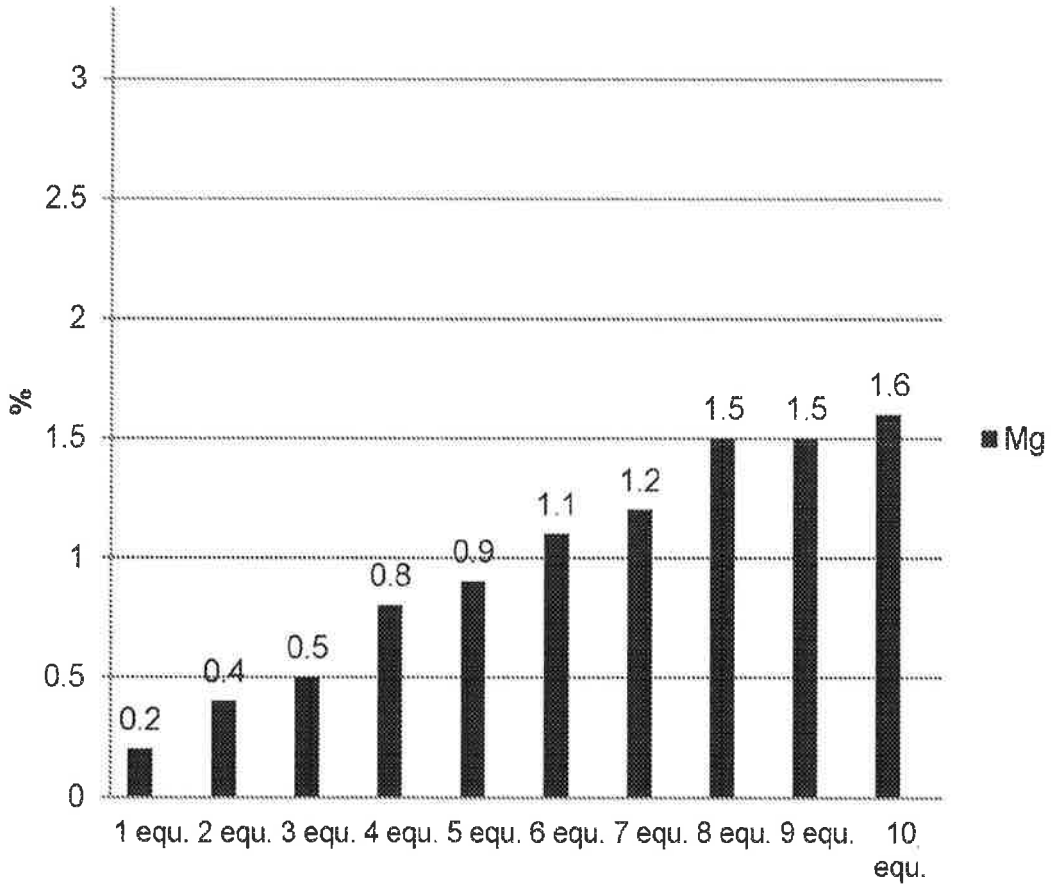

3
2.5
2
1.5
1
0.5
0
%
0.2
0.4
0.5
0.8
0.9
1.1
1.2
1.5
1.5
1.6
Mg
1 equ.
2 equ.
3 equ.
4 equ.
5 equ.
6 equ.
7 equ.
8 equ.
9 equ.
10 equ.

FIG. 4