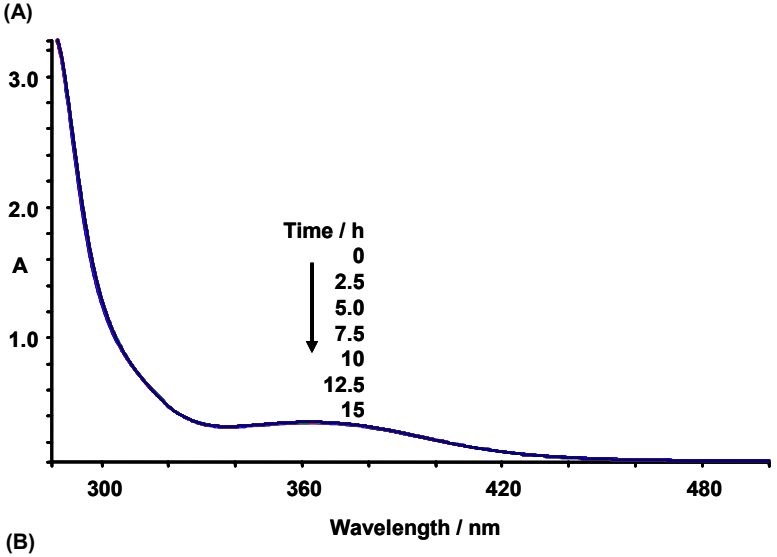
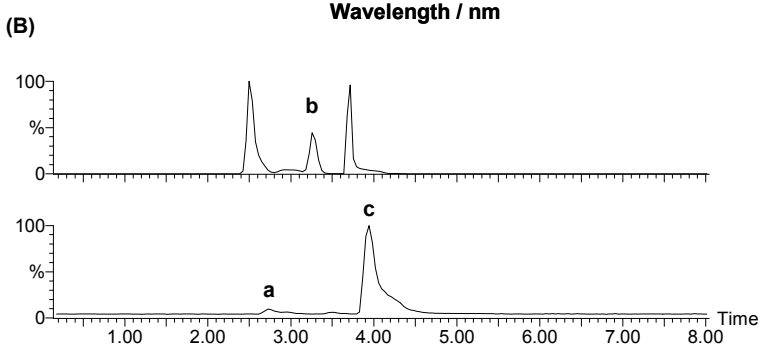
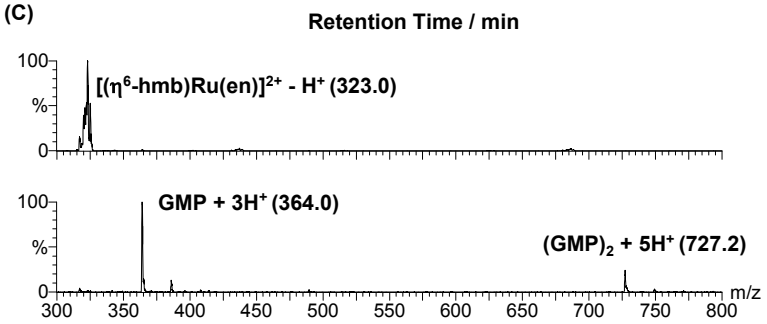

(A)
3.0
2.0
1.0
A
Time / h
0
2.5
5.0
7.5
10
12.5
15
300
360
420
480
Wavelength / nm


(B)
100
%
0
b
c
a
1.00
2.00
3.00
4.00
5.00
6.00
7.00
8.00
Time
Retention Time / min


(C)
100
%
0
[(η6-hmb)Ru(en)]2+ - H+ (323.0)
GMP + 3H+ (364.0)
(GMP)2 + 5H+ (727.2)
300
350
400
450
500
550
600
650
700
750
800
m/z