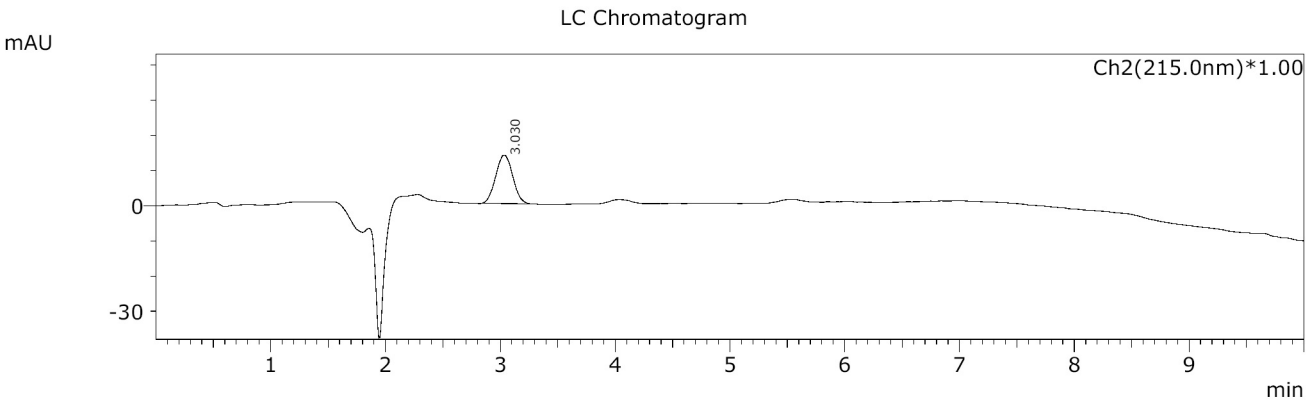


measured by Richard Blaauw at Chiralix:  
the major constituent having a mass of 359 using C.I. in positive  
ionization mode (corresponding to M.W. + 1) can be seen. Whether  
or not you want to use it in the publication is up to you.



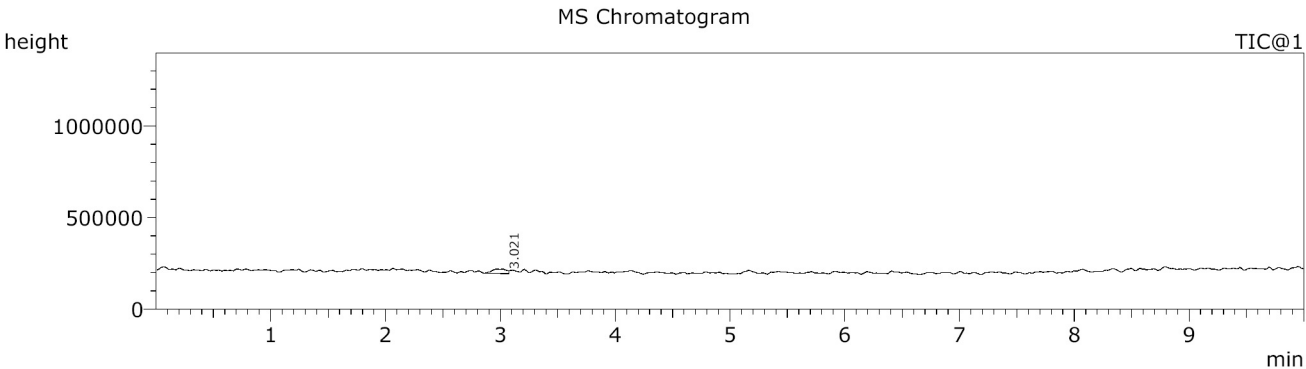
Sample Information

Aquisition Date and Time : 5/19/2008 18:18:53 PM  
Sample Name : N. Pinotsis (EMBL)  
Injection Volume : 20 µL  
Column : C18  
Method : AB Gradient 50%A - 95%A (0-5 min), 95%A (5-10 min)  
Solvent A : acetonitrile (0.1% TFA)  
Solvent B : water (0.1% TFA)



LC Peak Table - Ch2

| Peak# | R.Time | Area   | Area%  |
|-------|--------|--------|--------|
| 1     | 3.030  | 141872 | 100.00 |
|       |        | 141872 | 100.00 |



MS Peak Table

| Peak# | R.Time | Base m/z |
|-------|--------|----------|
| 1     | 3.021  | 359.10   |

