

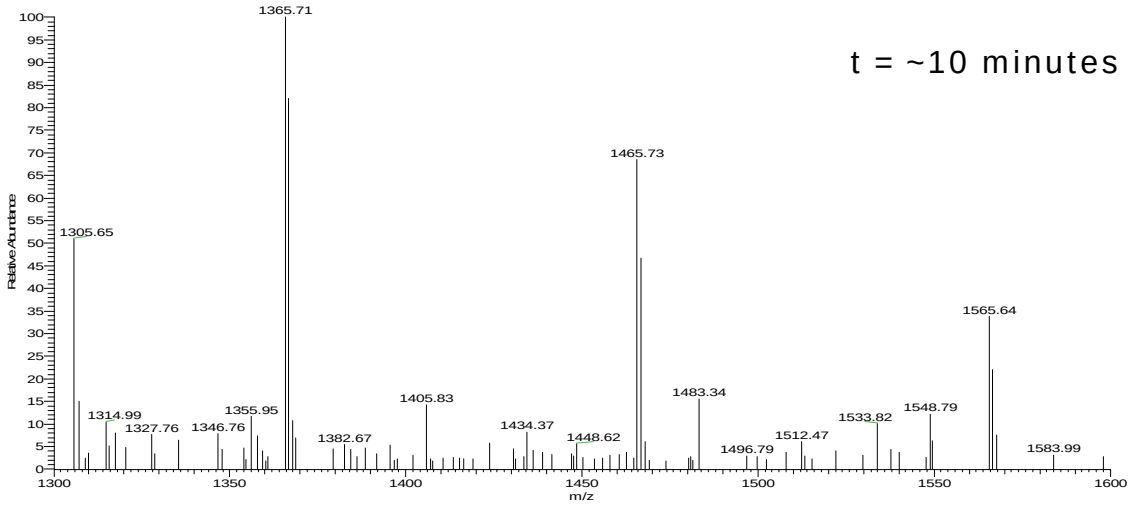
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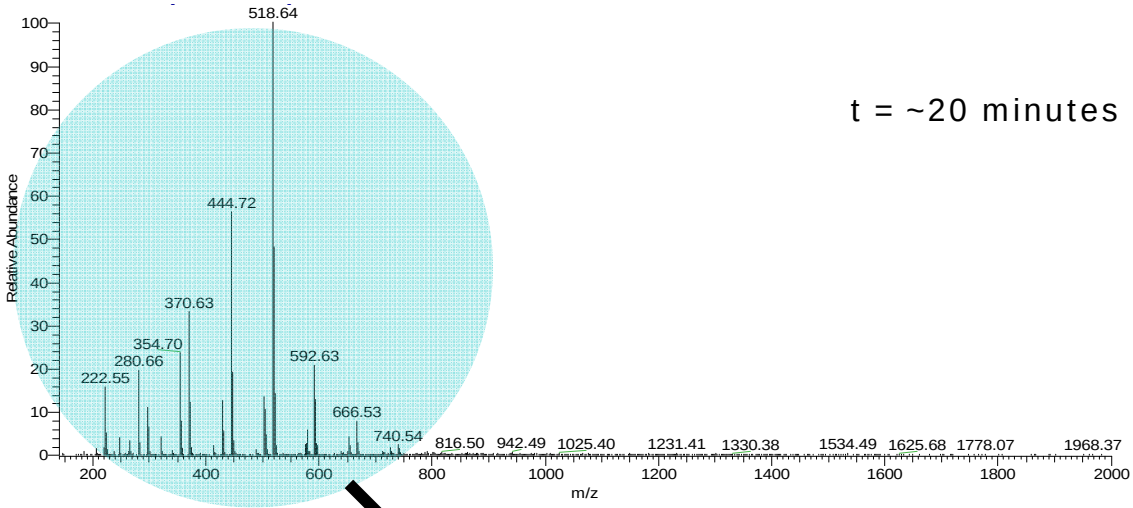
Kinetic and thermodynamic studies of N-acetyl-cobalt(III)-microperoxidase 8: a vitamin B12a analogue

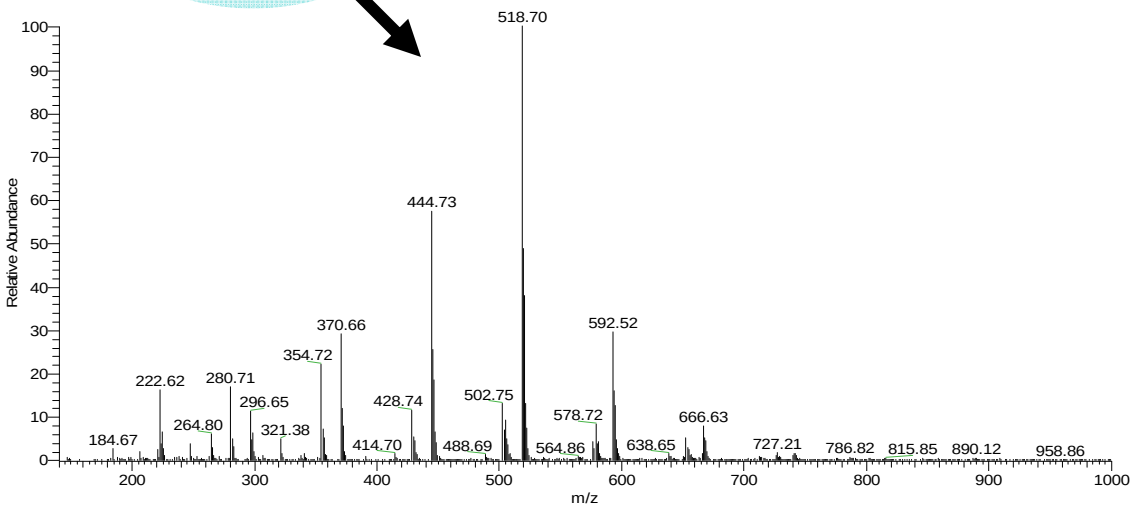
Mathura, Sadhna

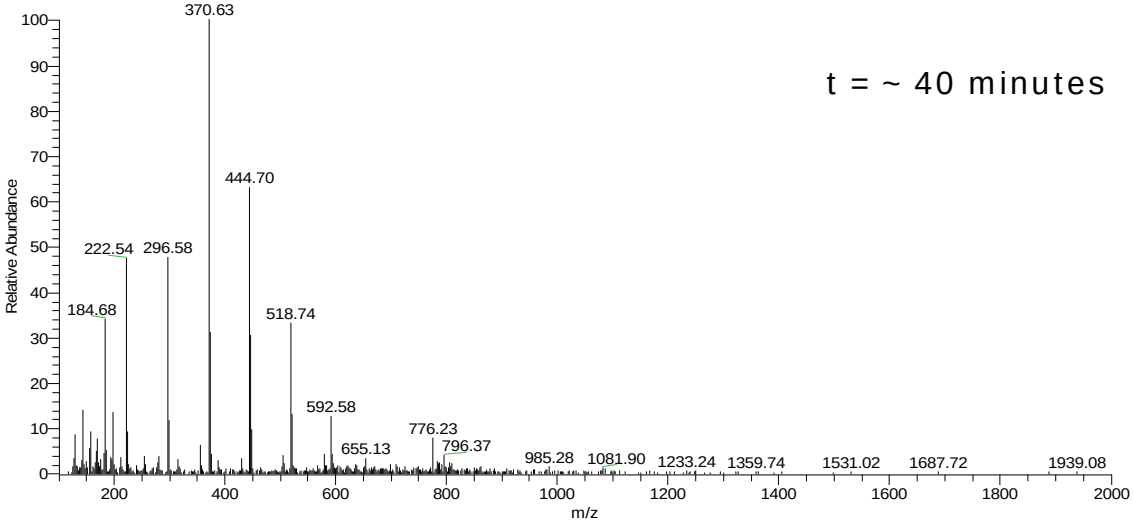
2014-02-18
http://hdl.handle.net10539/13846

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t = ~10 minutes
Relative Abundance
m/z
1365.71
1465.73
1305.65
1565.64
1405.83
1483.34
1314.99
1355.95
1533.82
1548.79
1327.76
1346.76
1434.37
1512.47
1382.67
1448.62
1496.79
1583.99


t = ~20 minutes
Relative Abundance
m/z
518.64
444.72
370.63
354.70
280.66
592.63
222.55
666.53
740.54
816.50
942.49
1025.40
1231.41
1330.38
1534.49
1625.68
1778.07
1968.37


Relative Abundance
m/z
518.70
444.73
370.66
592.52
354.72
222.62
280.71
296.65
428.74
502.75
578.72
666.63
264.80
321.38
184.67
414.70
488.69
564.86
638.65
727.21
786.82
815.85
890.12
958.86


t = ~ 40 minutes
Relative Abundance
m/z
370.63
444.70
222.54
296.58
184.68
518.74
592.58
776.23
655.13
796.37
985.28
1081.90
1233.24
1359.74
1531.02
1687.72
1939.08