

Supplementary Material (ESI) for Chemical Communications
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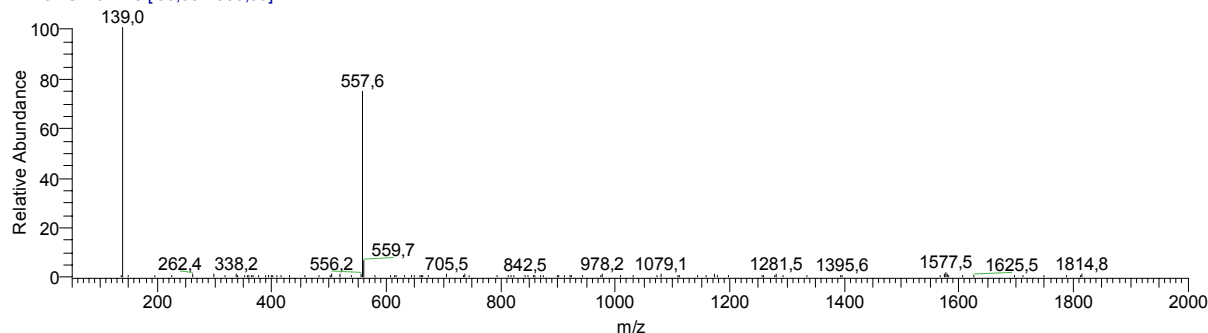
bmimTF2N 10-3 180 AcN

27/04/2005 17.32.28

bmimTF2N 10-3 180 AcN

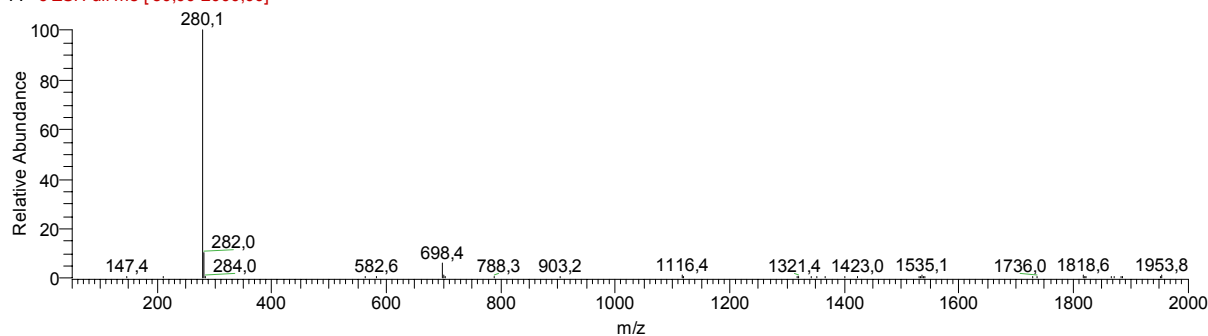
bmimTF2N 10-3 180 AcN #1 RT: 0,01 AV: 1 NL: 4,68E6

T: + c ESI Full ms [50,00-2000,00]



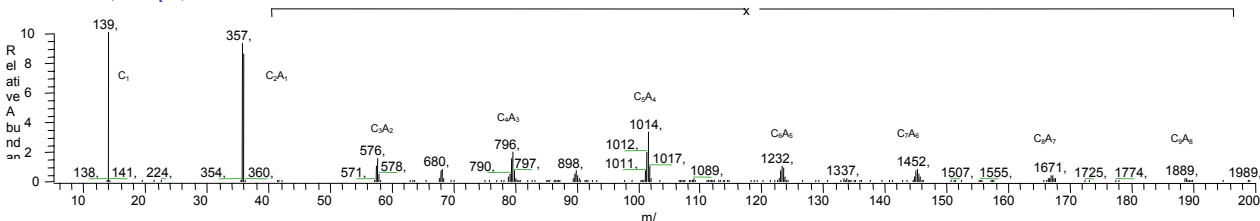
bmimTF2N 10-3 180 AcN #5 RT: 0,13 AV: 1 NL: 6,63E6

F: - c ESI Full ms [50,00-2000,00]



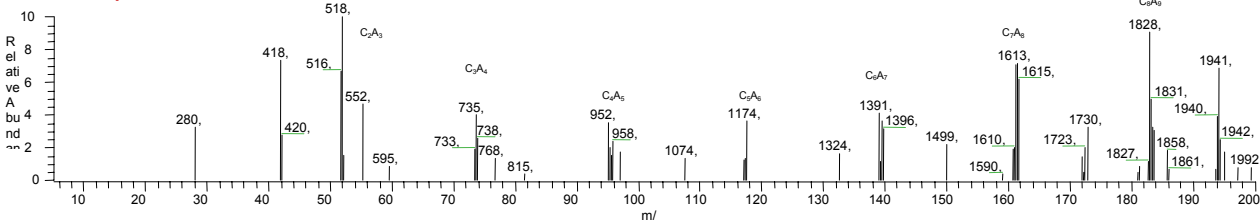
bmimBr 10⁻³ 180°C RT: 0,0 AV: 1 NL: 6,24E

T: + c ESI sid=80,00 ms [50,00-



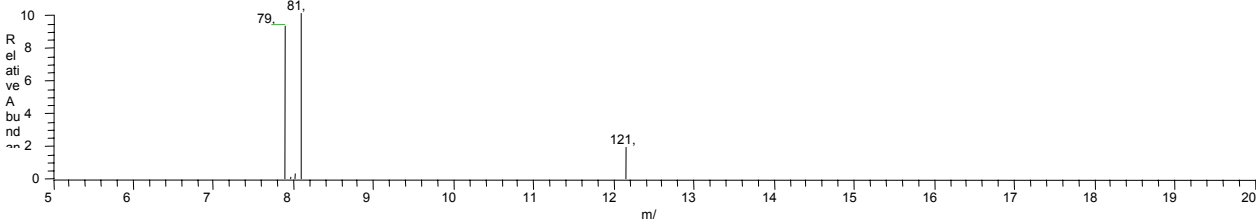
bmimBr 10⁻³ 180°C RT: 0,3 AV: 1 NL: 1,22E

F: - c ESI Full ms [50,00-



bmimBr 10⁻³ 180°C RT: 0,7 AV: 1 NL: 1,55E

F: - c ESI Full ms [50,00-



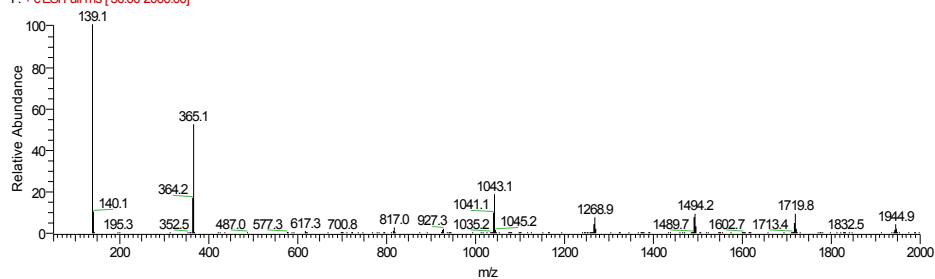
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bmimBF4 10-3 180 AcN

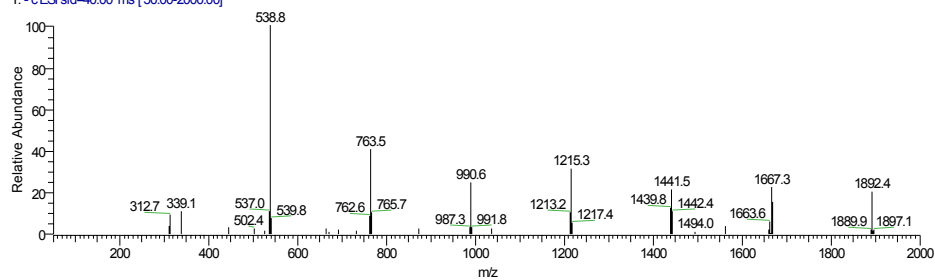
27/04/2005 16:33:16

bmimBF4 10-3 180 AcN

bmimBF4 10-3 180 AcN#11 RT: 0.30 AV: 1 NL: 9.04E5
F: + c ESI Full ms [50.00-2000.00]



bmimBF4 10-3 180 AcN#3 RT: 0.07 AV: 1 NL: 7.76E5
T: - c ESI sid=40.00 ms [50.00-2000.00]

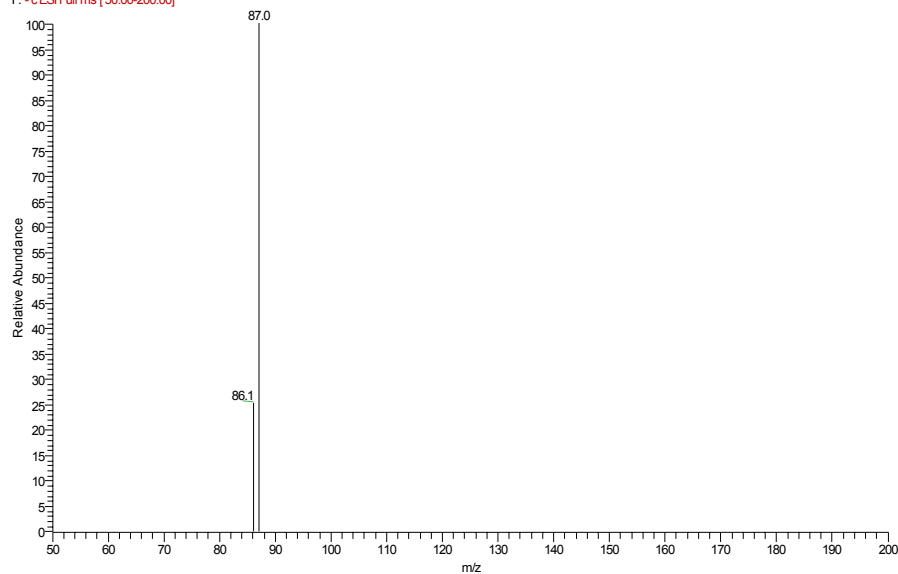


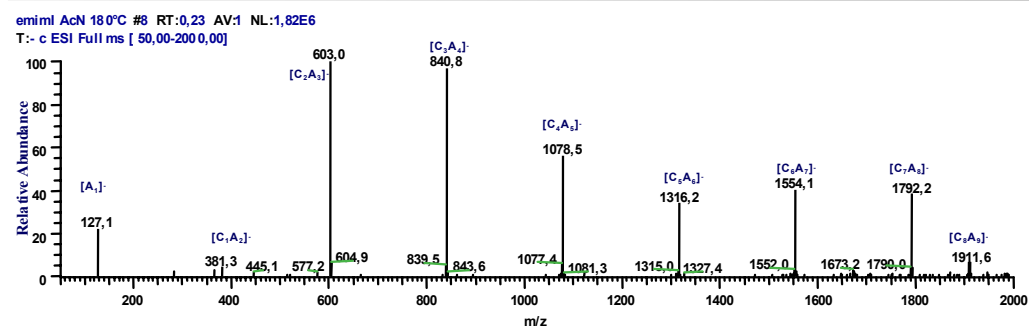
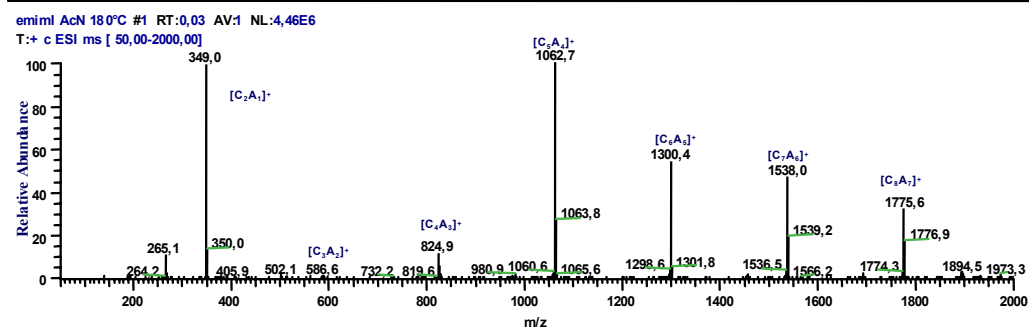
bmimBF4 10-3 180 AcN

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bmimBF4 10-3 180 AcN

bmimBF4 10-3 180 AcN#21 RT: 0.50 AV: 1 NL: 1.04E5
F: - c ESI Full ms [50.00-200.00]



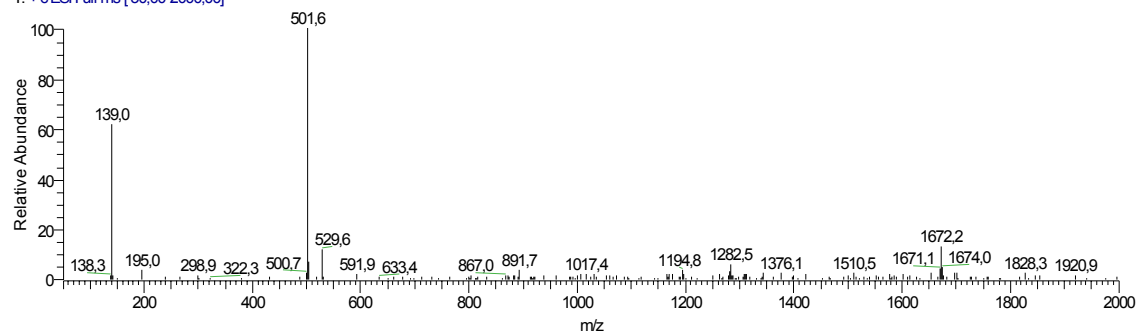


EmimTf2N 10-3 AcN 180

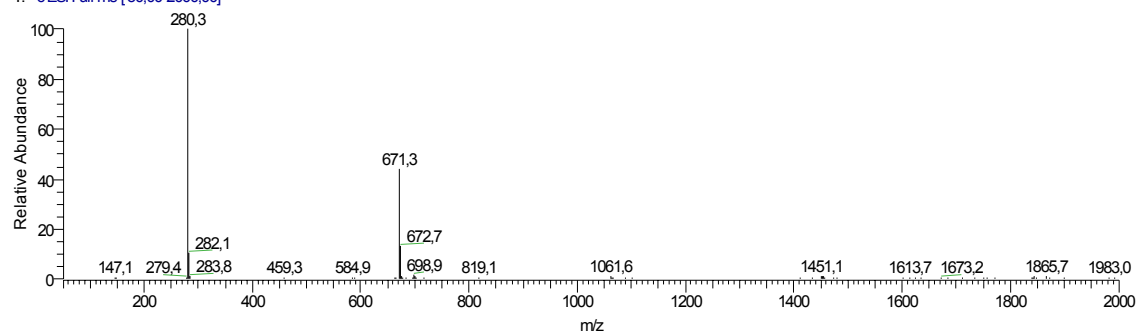
23/04/2005 14.35.56

EmimTf2N AcN 10-3 180

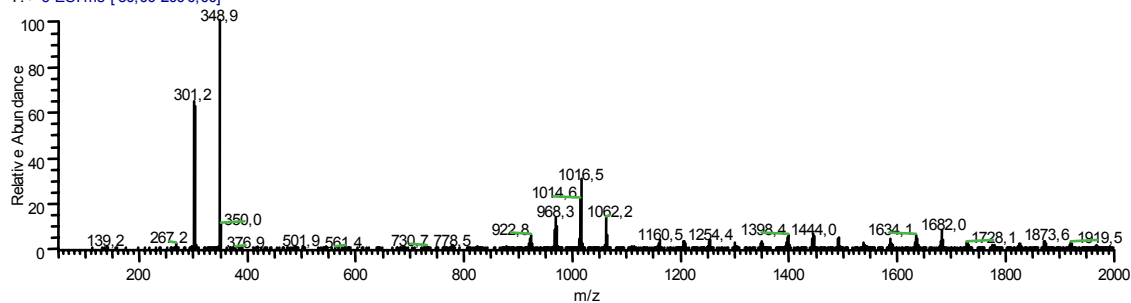
EmimTf2N 10-3 AcN 180 #3 RT: 0,07 AV: 1 NL: 1,02E6
T: + c ESI Full ms [50,00-2000,00]



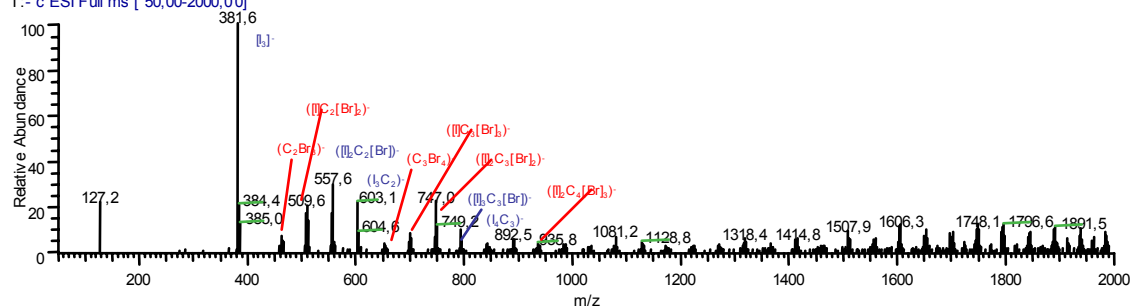
EmimTf2N 10-3 AcN 180 #5 RT: 0,14 AV: 1 NL: 1,51E7
T: - c ESI Full ms [50,00-2000,00]



emiml-Br 10⁻³ AcN 180°C RT:0,12-0,25 AV:6 NL: 3,00E6
T: + c ESI ms [50,00-2000,00]



emiml-Br 10⁻³ AcN 180°C RT:0,90-0,92 AV:2 NL: 4,05E5
T: - c ESI Full ms [50,00-2000,00]



emiml-Br 10⁻³ AcN #139-149 RT: 3,33-3,54 AV: 11 NL: 1,53E4
T: - c ESI Full ms2 317,00@12,00 [85,00-350,00]

