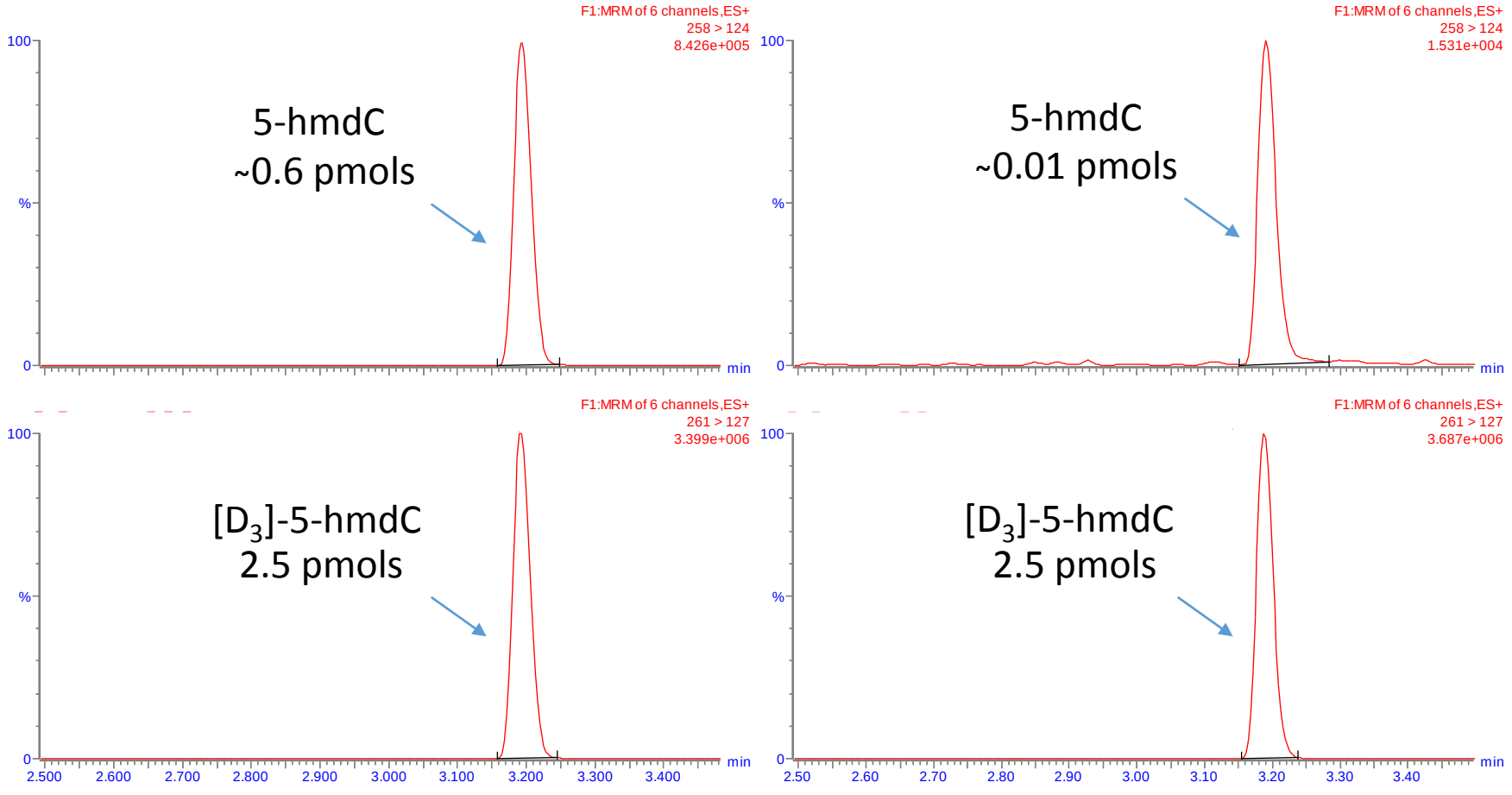
F1:MRM of 6 channels,ES+
258 > 124
8.426e+005
5-hmdC
~0.6 pmols
F1:MRM of 6 channels,ES+
258 > 124
1.531e+004
5-hmdC
~0.01 pmols
F1:MRM of 6 channels,ES+
261 > 127
3.399e+006
[D3]-5-hmdC
2.5 pmols
F1:MRM of 6 channels,ES+
261 > 127
3.687e+006
[D3]-5-hmdC
2.5 pmols
100
%
0
min
2.500
2.600
2.700
2.800
2.900
3.000
3.100
3.200
3.300
3.400
2.50
2.60
2.70
2.80
2.90
3.00
3.10
3.20
3.30
3.40