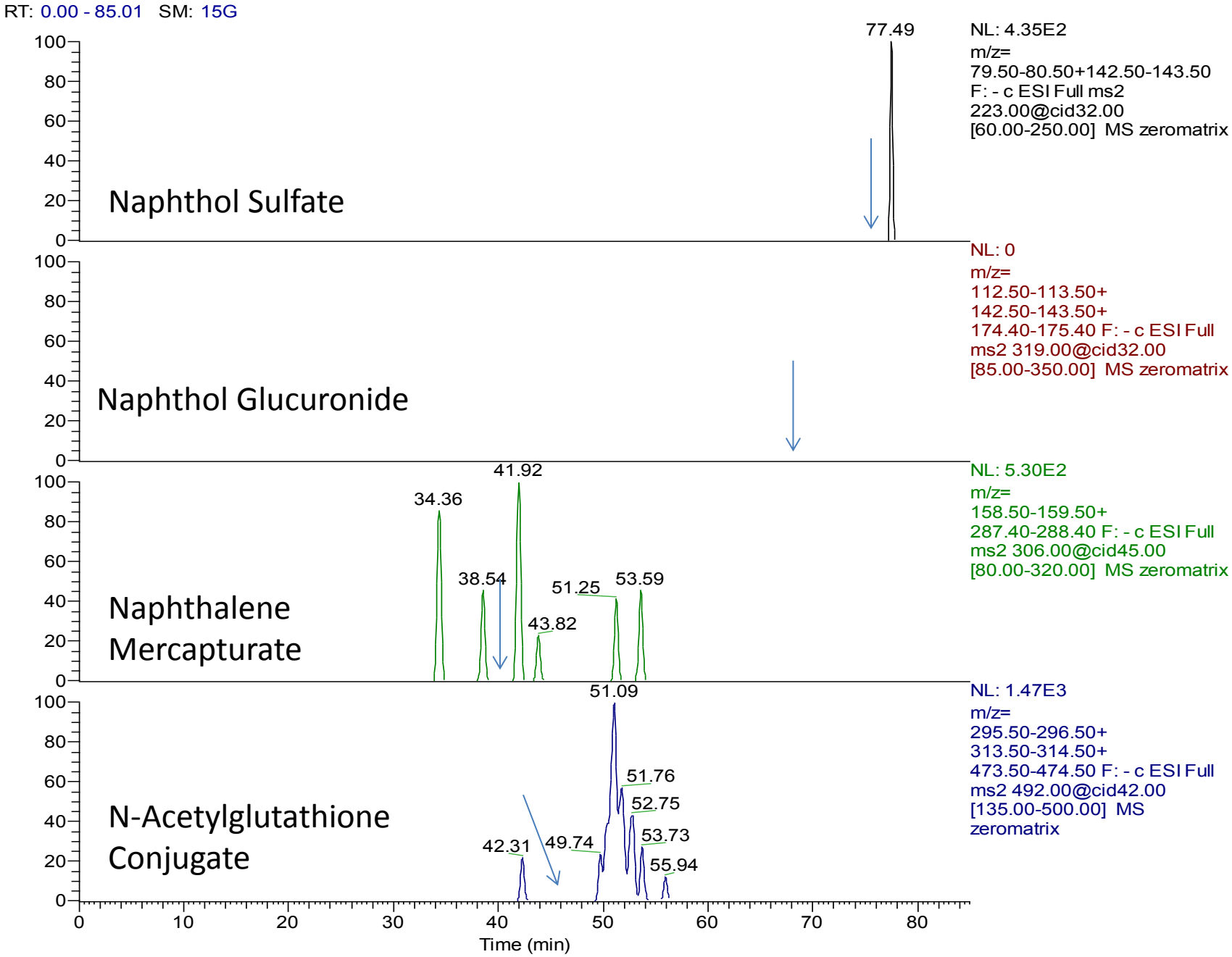
RT: 0.00 - 85.01 SM: 15G
Naphthol Sulfate
77.49
NL: 4.35E2
m/z=
79.50-80.50+142.50-143.50
F: - c ESI Full ms2
223.00@cid32.00
[60.00-250.00] MS zeromatrix
Naphthol Glucuronide
NL: 0
m/z=
112.50-113.50+
142.50-143.50+
174.40-175.40 F: - c ESI Full
ms2 319.00@cid32.00
[85.00-350.00] MS zeromatrix
Naphthalene
Mercapturate
34.36
41.92
38.54
43.82
51.25
53.59
NL: 5.30E2
m/z=
158.50-159.50+
287.40-288.40 F: - c ESI Full
ms2 306.00@cid45.00
[80.00-320.00] MS zeromatrix
N-Acetylglutathione
Conjugate
51.09
51.76
52.75
53.73
55.94
42.31
49.74
NL: 1.47E3
m/z=
295.50-296.50+
313.50-314.50+
473.50-474.50 F: - c ESI Full
ms2 492.00@cid42.00
[135.00-500.00] MS
zeromatrix
Time (min)