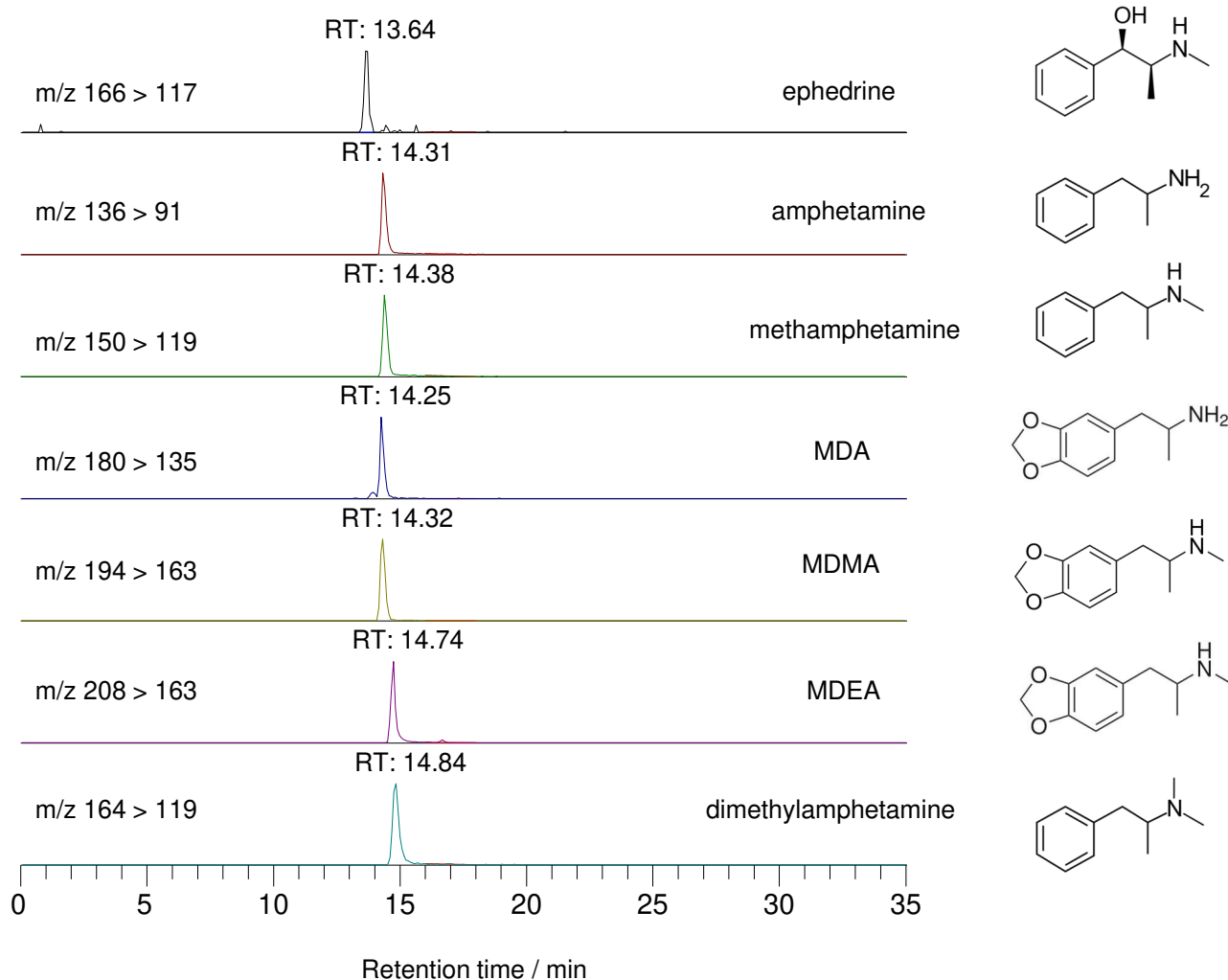


フェネチルアミン系薬物(覚醒剤及び原料, 麻薬)の分析 Phenethylamines (Stimulants, Stimulant precursors, Narcotics)

SunBridge C18 5 μ m, 150 x 2.1 mm i.d.

RT: 0.00 - 35.04



Column: SunBridge C18 2.1 x 150 mm, 5 μ m

Mobile phase: [A] 10mM Ammonium acetate aq. [B] Methanol

Gradient program: 0 min B 10%, 0 – 15min Linear Gradient, 15 – 25 min B 94%, 25 – 35 min B 10%

Flow rate: 0.1 mL/min

Column temperature: 40 $^{\circ}$ C, Injection Volume: 10 μ L, Flow rate: 0.1 mL/min

Ionization: ESI+

Sample: shown above (each 10 ppm, sample solution: Methanol)