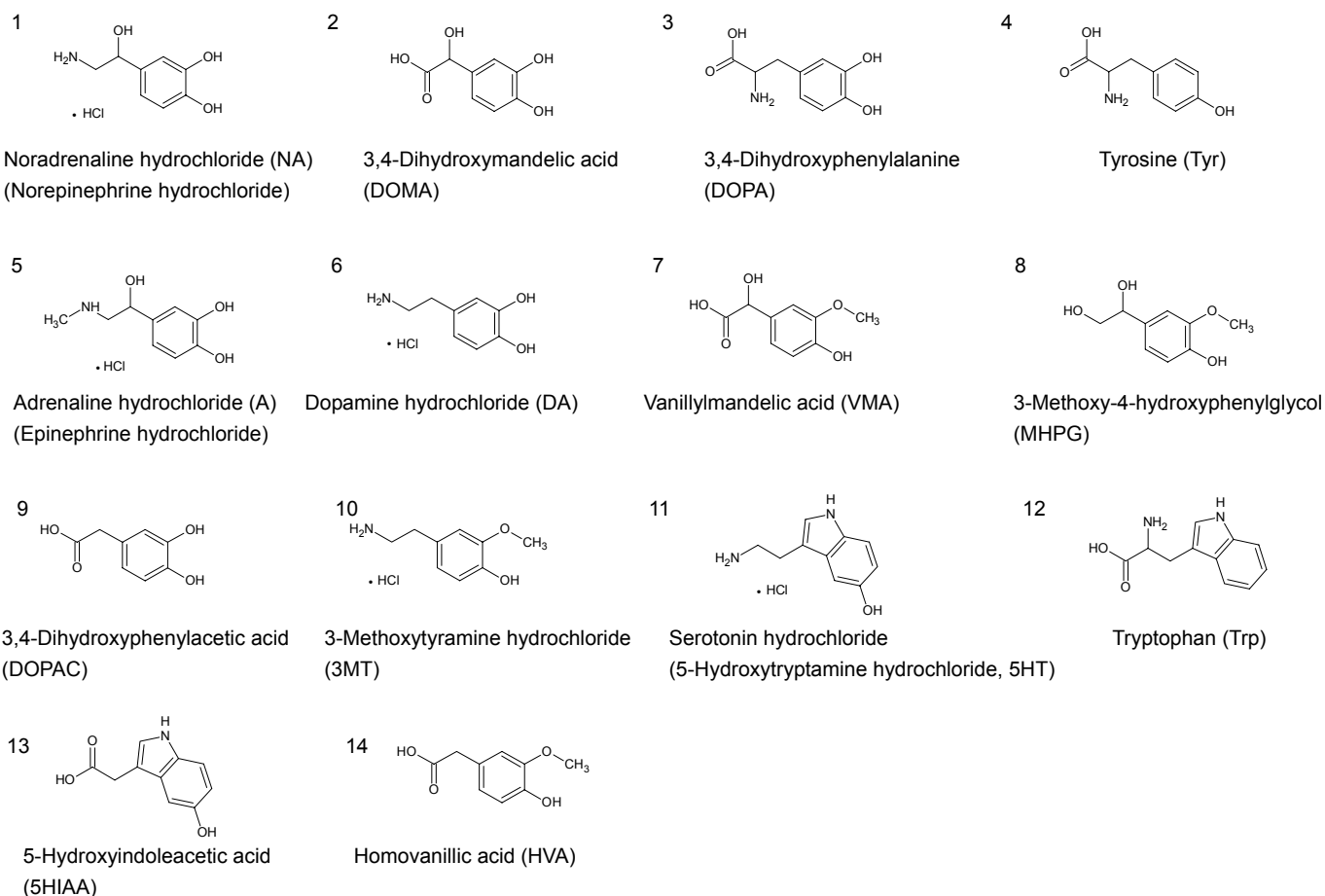
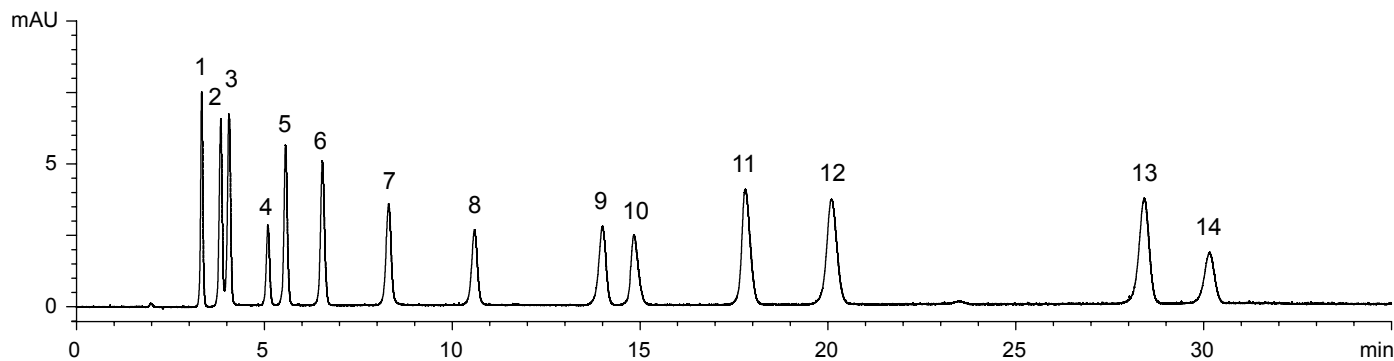


カテコールアミン、セロトニンとそれらの前駆体および代謝物の一斉分析
Simultaneous analysis of catecholamines, serotonin, and their precursors and metabolites

F130425D



Column : YMC-Triart PFP (3 μ m, 12 nm)
150 X 3.0 mmI.D.

Eluent : A) 10 mM formic acid
B) methanol containing 10 mM formic acid
0-20%B (0-30 min), 20%B (30-35 min)

Flow rate : 0.425 mL/min

Temperature : 25°C

Detection : UV at 280 nm

Injection : 4 μ L (5 μ g/mL)