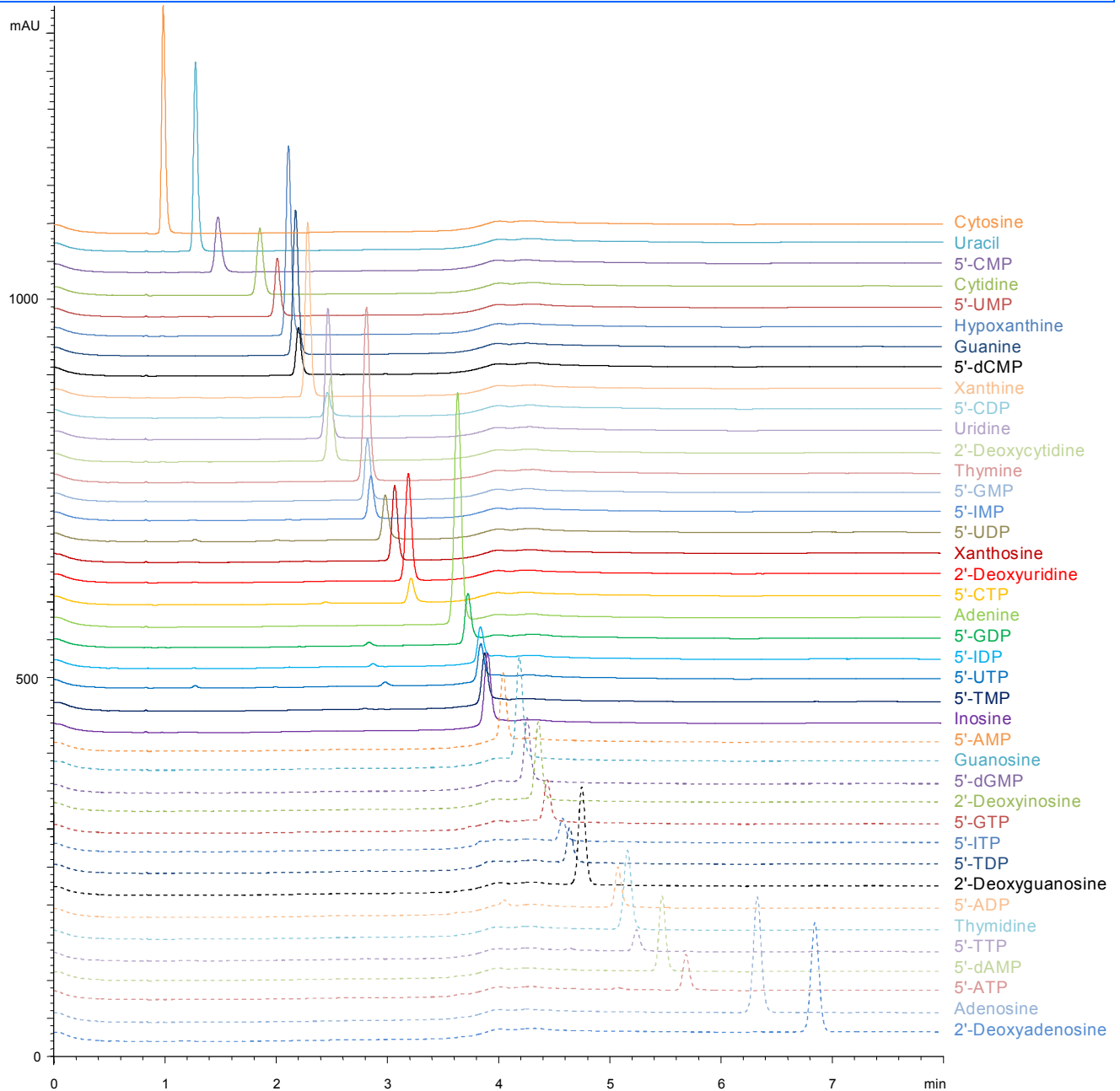


核酸塩基・ヌクレオシド・ヌクレオチド  
Nucleic acid bases, nucleosides and nucleotides

C140730A



Column : YMC-Triart C18 (3  $\mu$ m, 12 nm)  
50 X 3.0 mmI.D.

Eluent : A) 50 mM TEAA\* (pH 7.0)  
B) 50 mM TEAA\* (pH 7.0) /acetonitrile (80/20)  
0-40%B (0-8 min)

Flow rate : 0.425 mL/min

Temperature : 30°C

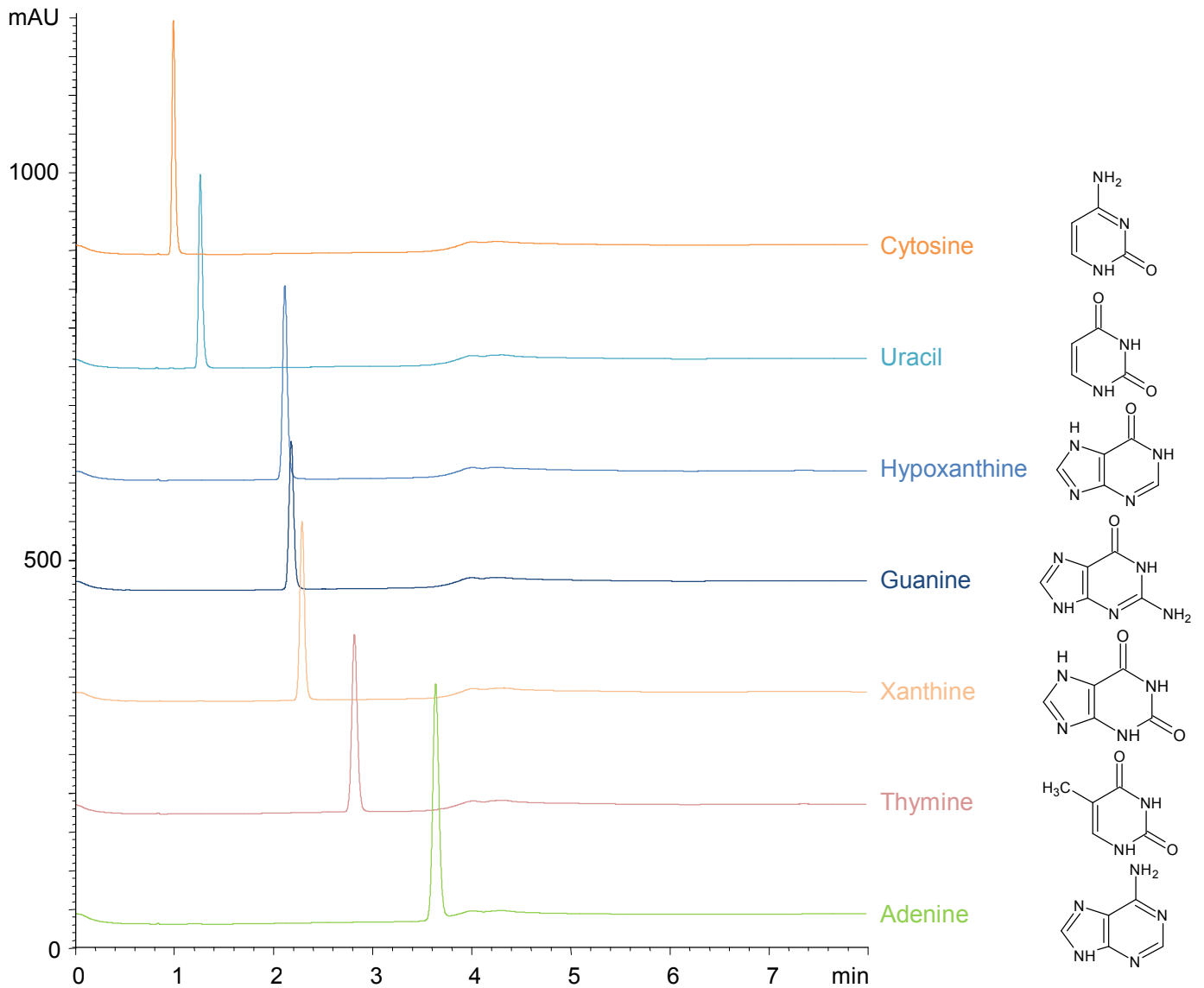
Detection : UV at 260 nm

Injection : 2  $\mu$ L (50  $\mu$ g/mL)

\*TEAA: triethylamine-acetic acid

核酸塩基  
Nucleic acid bases

C140730B



Column : YMC-Triart C18 (3  $\mu$ m, 12 nm)  
50 X 3.0 mmI.D.

Eluent : A) 50 mM TEAA\* (pH 7.0)  
B) 50 mM TEAA\* (pH 7.0) /acetonitrile (80/20)  
0-40%B (0-8 min)

Flow rate : 0.425 mL/min

Temperature : 30°C

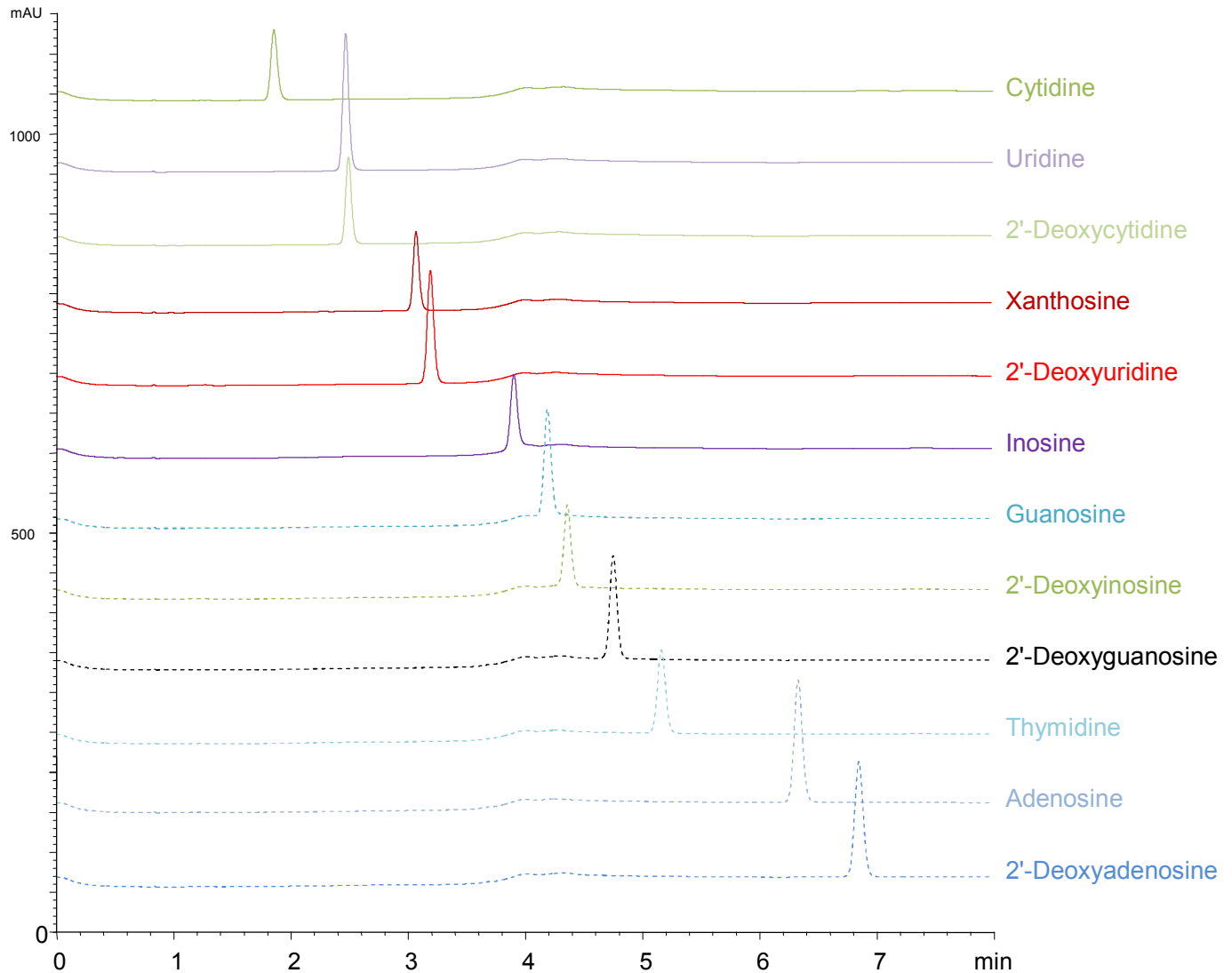
Detection : UV at 260 nm

Injection : 2  $\mu$ L (50  $\mu$ g/mL)

\*TEAA: triethylamine-acetic acid

ヌクレオシド  
Nucleosides

C140730C



Column : YMC-Triart C18 (3  $\mu$ m, 12 nm)  
50 X 3.0 mmI.D.

Eluent : A) 50 mM TEAA\* (pH 7.0)  
B) 50 mM TEAA\* (pH 7.0) /acetonitrile (80/20)  
0-40%B (0-8 min)

Flow rate : 0.425 mL/min

Temperature : 30°C

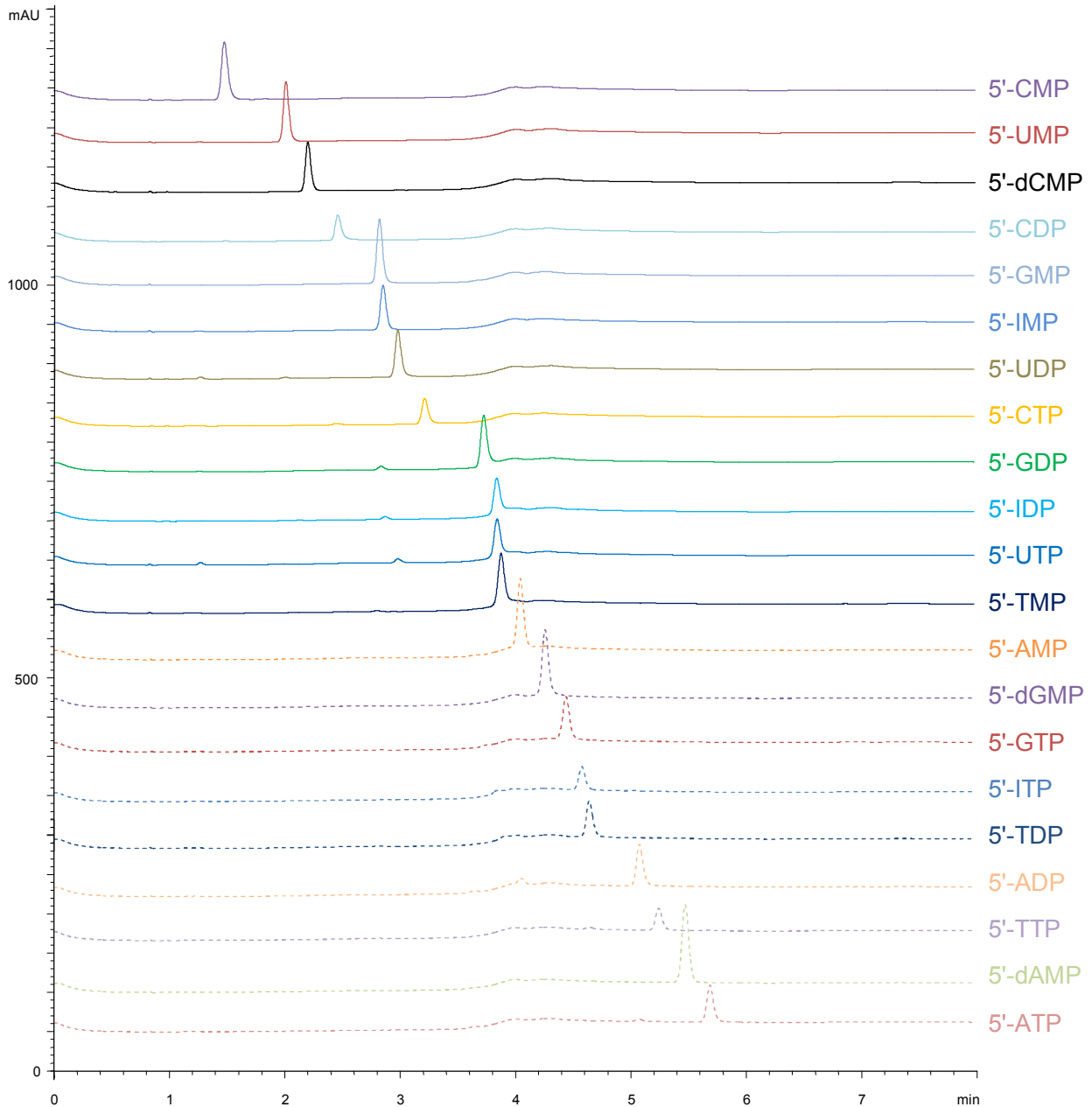
Detection : UV at 260 nm

Injection : 2  $\mu$ L (50  $\mu$ g/mL)

\*TEAA: triethylamine-acetic acid

ヌクレオチド  
Nucleotides

C140730D



Column : YMC-Triart C18 (3  $\mu$ m, 12 nm)  
50 X 3.0 mmI.D.

Eluent : A) 50 mM TEAA\* (pH 7.0)  
B) 50 mM TEAA\* (pH 7.0) /acetonitrile (80/20)  
0-40%B (0-8 min)

Flow rate : 0.425 mL/min

Temperature : 30°C

Detection : UV at 260 nm

Injection : 2  $\mu$ L (50  $\mu$ g/mL)

\*TEAA: triethylamine-acetic acid