

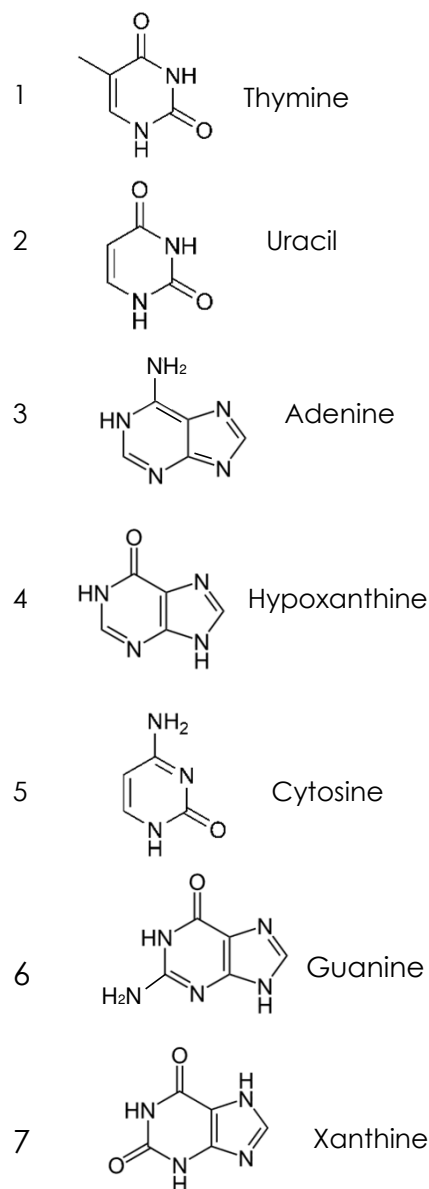
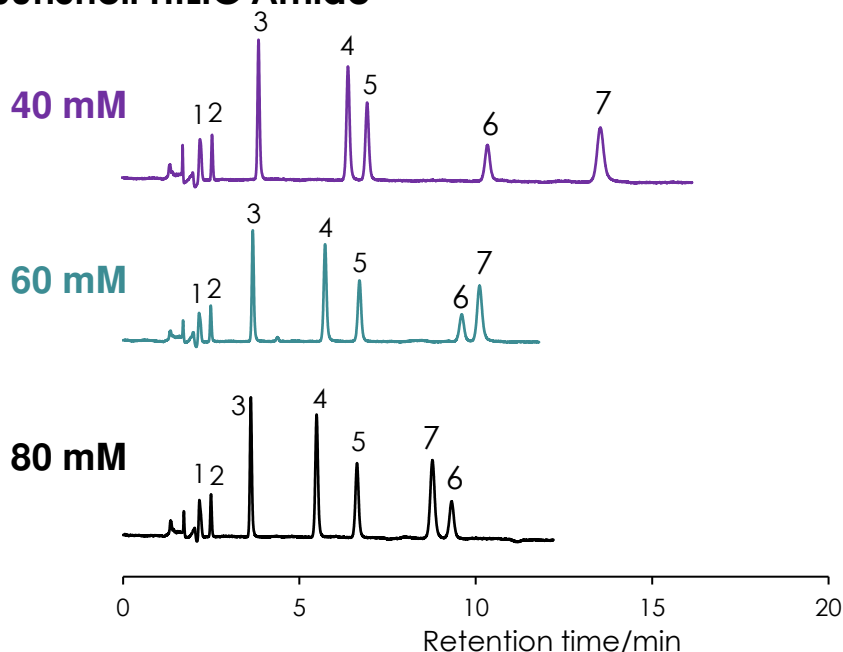
核酸塩基の分離 (8)

SunShell HILIC Diol 2.6 μ m, 150 x 4.6 mm i.d.

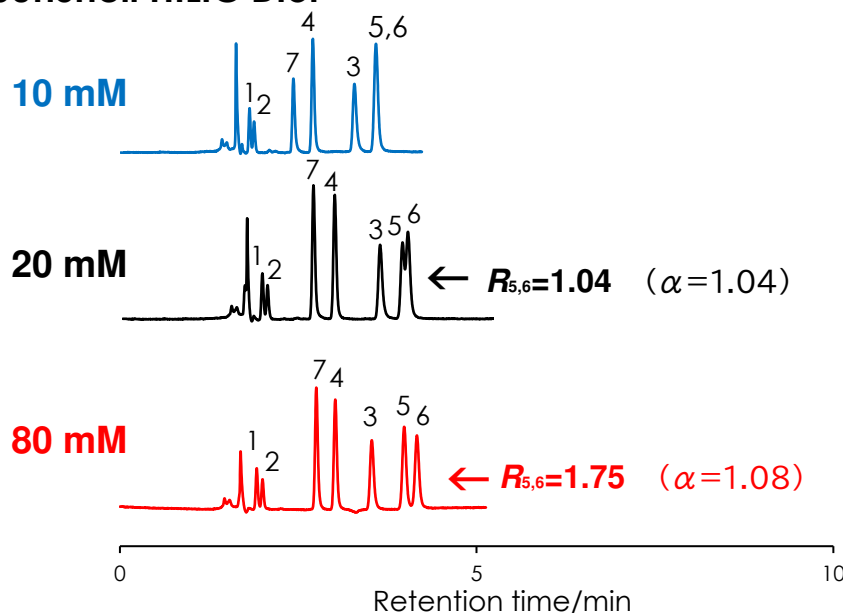
Nucleic acid bases (8)

SunShell HILIC Amide 2.6 μ m, 150 x 4.6 mm i.d.

SunShell HILIC Amide



SunShell HILIC Diol



Column: SunShell HILIC Amide, HILIC Diol 2.6 μ m, 150 x 4.6 mm
 Mobile phase: CH₃CN/10 mM, 20 mM, 40 mM, 60 mM, 80 mM Ammonium acetate buffer (pH 4.7) = 90/10
 Flow rate: 1.0 mL/min, Temperature: 40 °C, Detection: UV@250 nm
 Sample: 1=Thymine, 2=Uracil, 3=Adenine, 4=Hypoxanthine, 5=Cytosine, 6=Guanine, 7=Xanthine