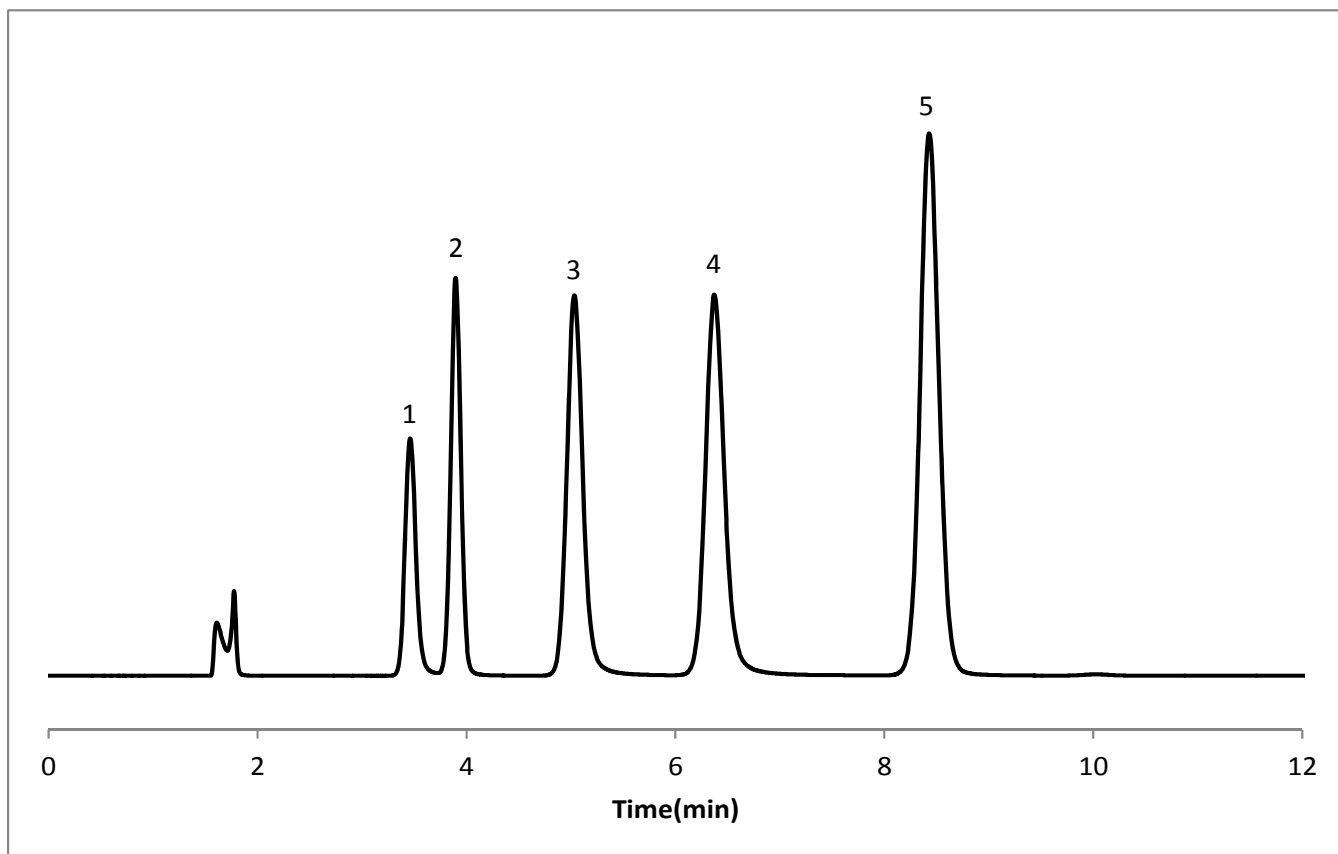


核酸塩基の分析



Analytical conditions	
Column	Develosil XG-C18LC(5um) 4.6x150mm
Mobile phase	10mM Sodium phosphate (pH7.0)
Flow rate	1.0ml/min
Temperature	30°C
Detection	UV254nm
Sample	1: Cytosine (0.73mg/mL)
	2: Urasil (0.77mg/mL)
	3: Cytidine (0.86mg/mL)
	4: Uridine (0.78mg/mL)
	5: Thymine (0.80mg/mL)
Injection volume	1.0uL
System	日本分光2000series