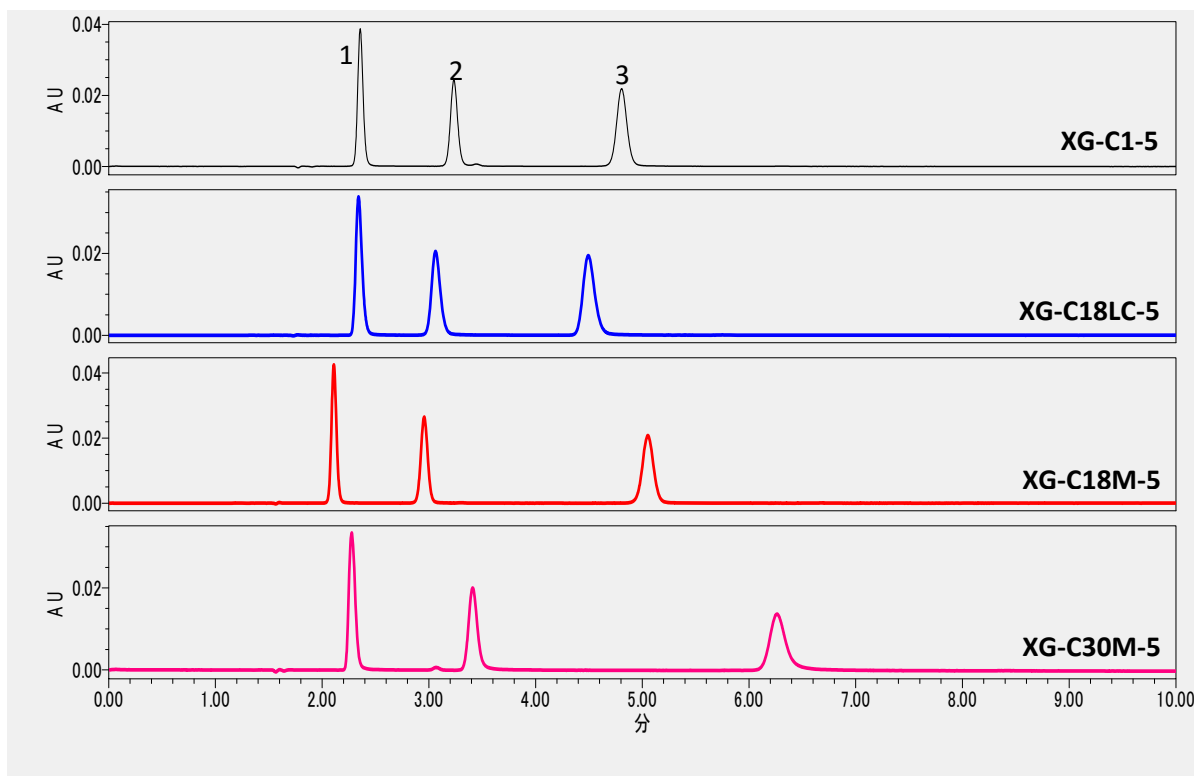


Catecholamines



Conditions:

Column: Develosil XG-C1-5, XG-C18LC-5, XG-C18M-5, XG-C30M-5

Column size: 4.6x150mm

Mobile Phase: 0.1M KH₂PO₄ (pH3.0)

Flow rate: 1.0mL/min

Temperature: 40°C

Sample: 1: (R)-(-)-Norepinephrine (0.1mg/mL)

2: (R)-(-)-Epinephrine (0.1mg/mL)

3: Dopamine (0.1mg/mL)

Injection Volume: 2.0μL

Detection: UV280nm

System: Waters alliance