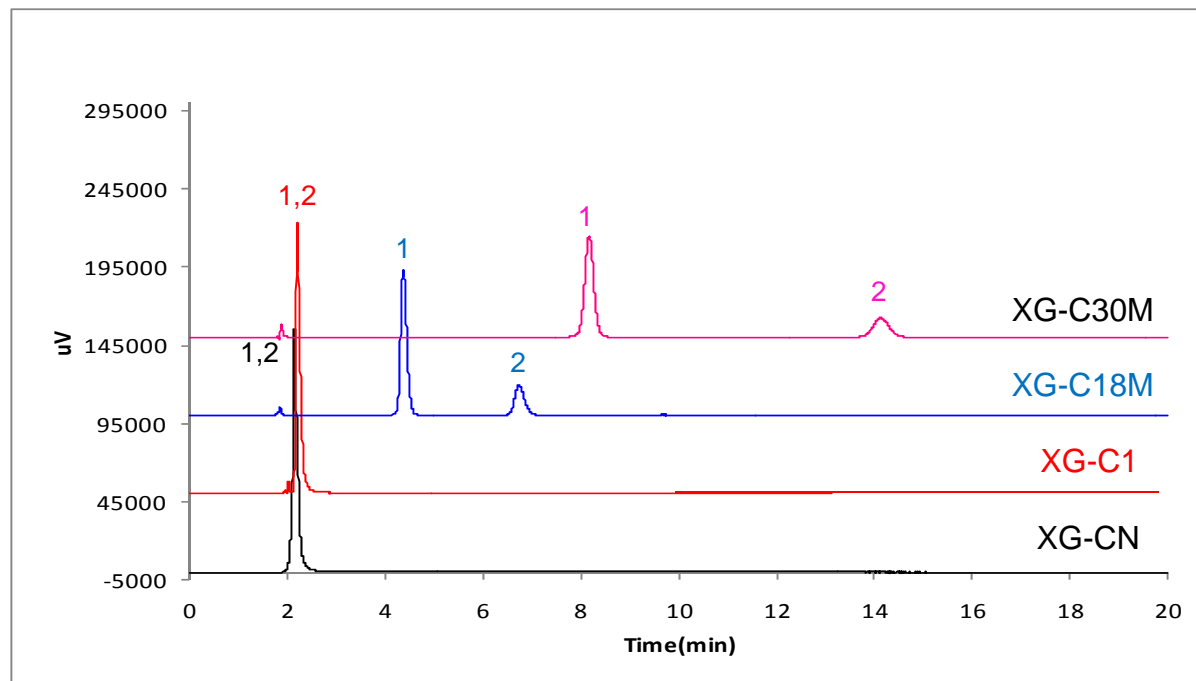


フラレーンの分析



Sample:

1. C60 (0.52mg/ml)
2. C70 (0.52mg/ml)



C60



C70

Conditions;

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

Size: 4.6x150mm

Mobile phase: Hexane/2-Propanol=70/30

Flow rate: 1.0ml/min

Temperature: 30°C

Detection: UV350nm

Injection volume: 2.0uL

System: 日本分光/LC-2000plus series