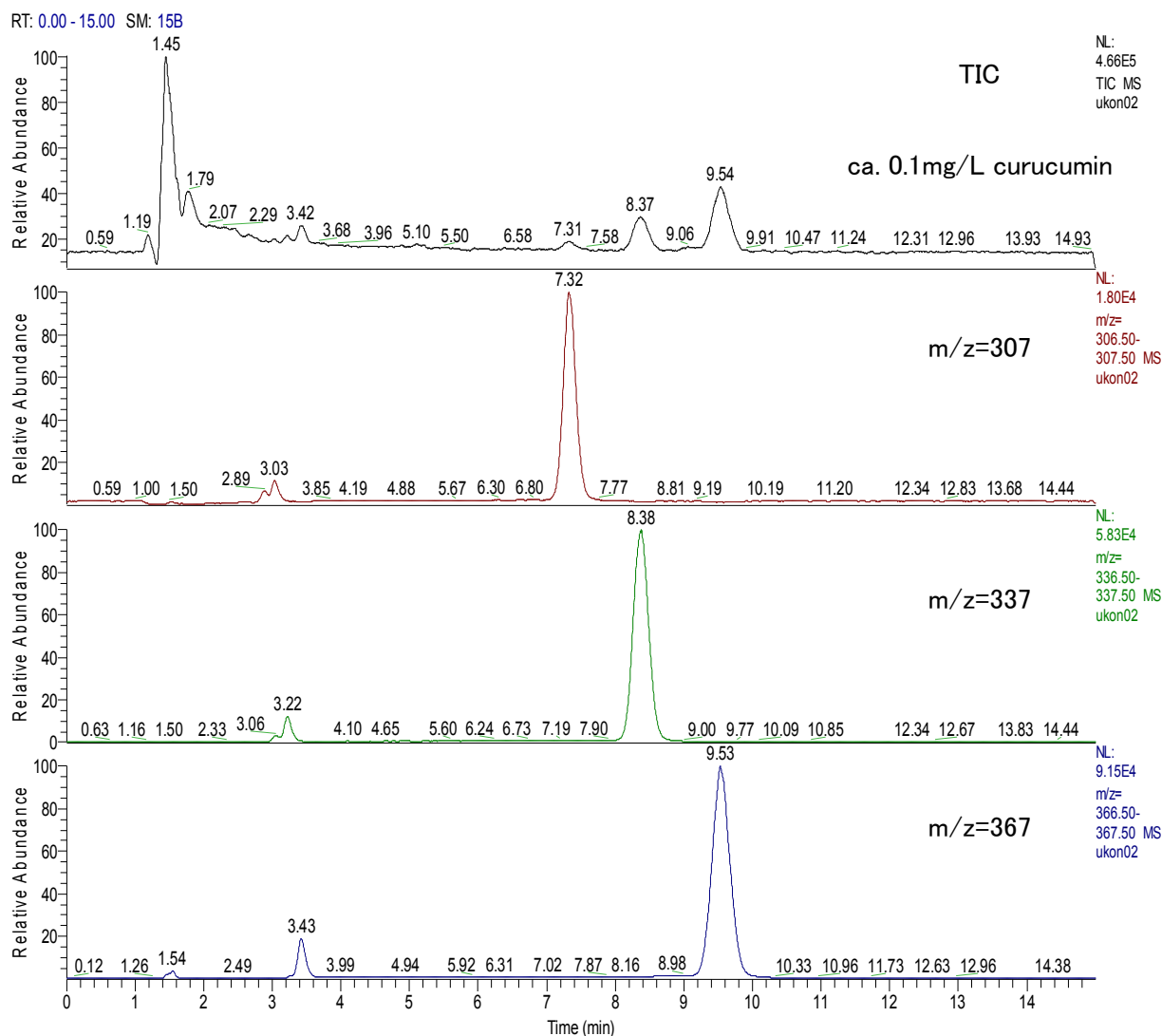
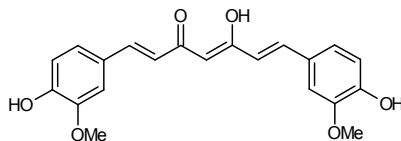


Mightysil Application DATA

Separation of Curcumin in a commercial drink by LC/MS

Data# F-083



| | |
|-------------|--|
| Column | Mightysil RP-18GP 150-2.0mmØ 5µm |
| Eluent | Acetonitrile/20mM Formic acid = 45/55 |
| Flow rate | 0.2mL/min. |
| Detection | MS ESI- |
| Temperature | 40°C |
| Sample Vol. | 5µL |
| Samples | Commercial drink The sample solution filtered with PVDF filter, after having diluted the commercial drink to 3 times with Acetonitrile. |



Kanto Kagaku