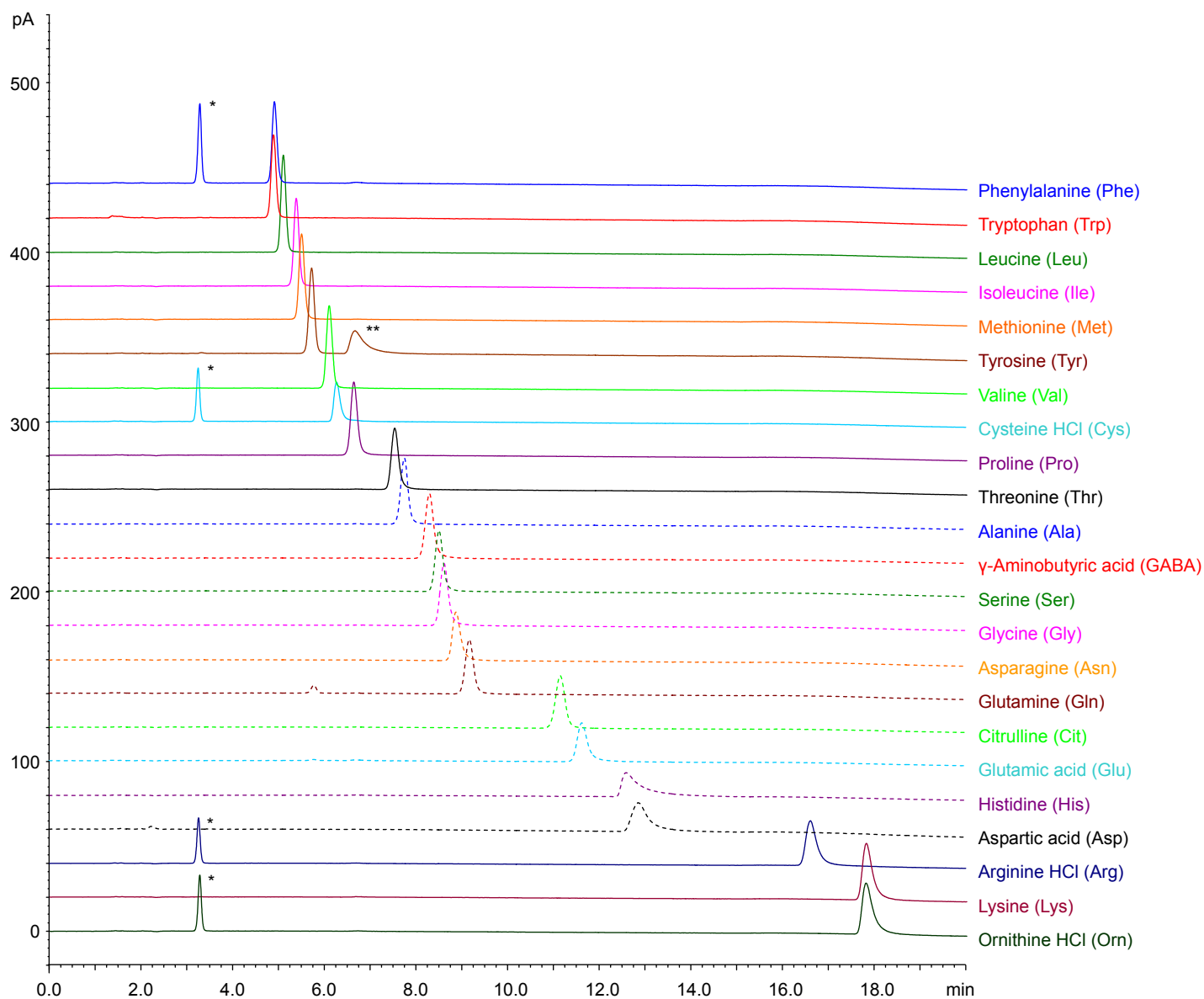


アミノ酸  
Amino acids

F130618A



\* Chloride ion contained in the sample solution  
\*\* Sodium ion contained in the sample solution

Column : YMC-Triart Diol-HILIC (5  $\mu$ m, 12 nm)  
150 X 4.6 mm I.D.  
Eluent : A) 100 mM HCOOH-HCOONH<sub>4</sub> (pH 3.6)  
B) acetonitrile  
83-80%B (0-12 min), 80-68%B (12-20 min)  
Flow rate : 1.0 mL/min  
Temperature : 40°C  
Detection : Corona<sup>®</sup> CAD<sup>®</sup> (Charged Aerosol Detector)  
Injection : 10  $\mu$ L (0.1 mg/mL)