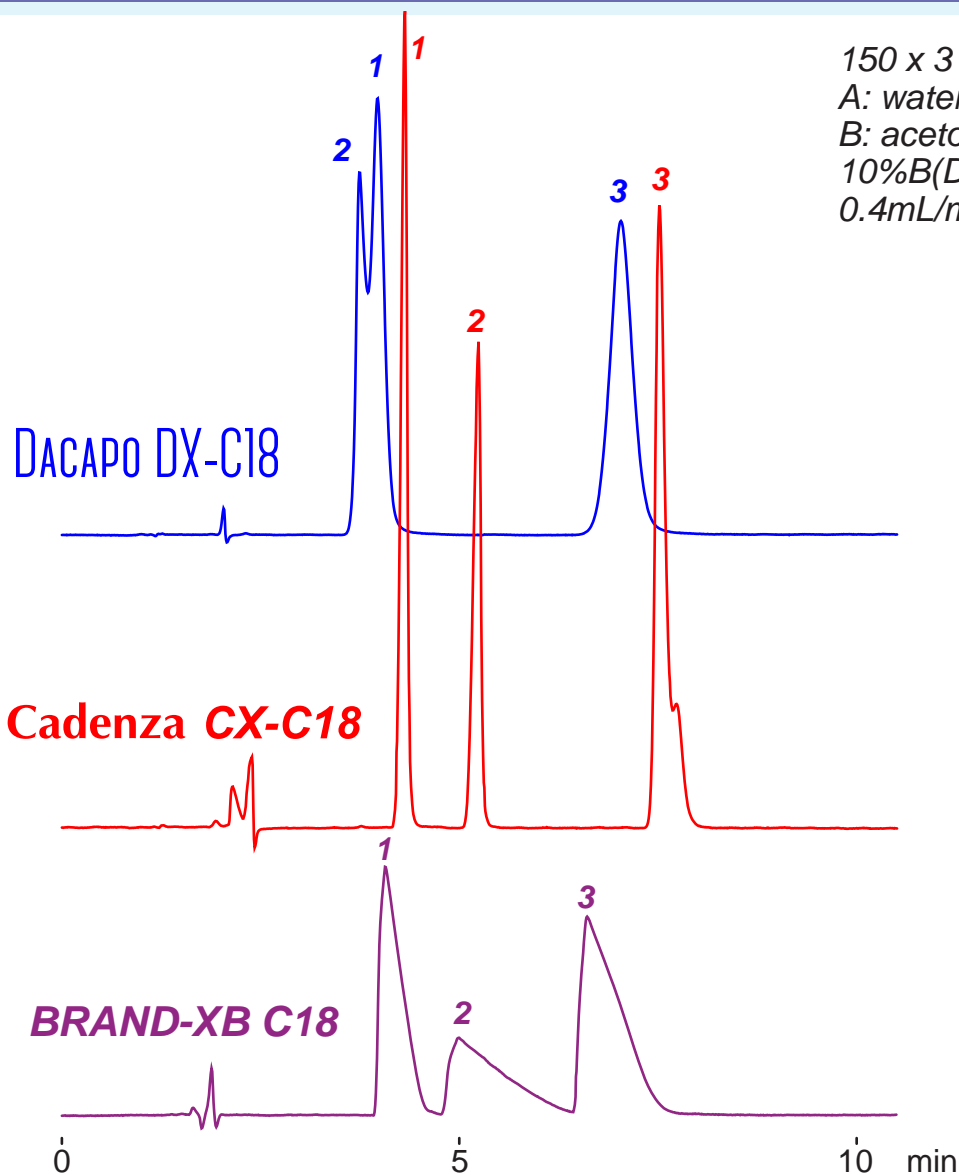




# Basic Compounds under acidic conditions



150 x 3 mm

A: water / formic acid = 100 / 0.1

B: acetonitrile / formic acid = 100 / 0.1

10%B(DX-C18), 15%B (CX-C18), 30%B(XB)

0.4mL/min, 37°C, 260nm

