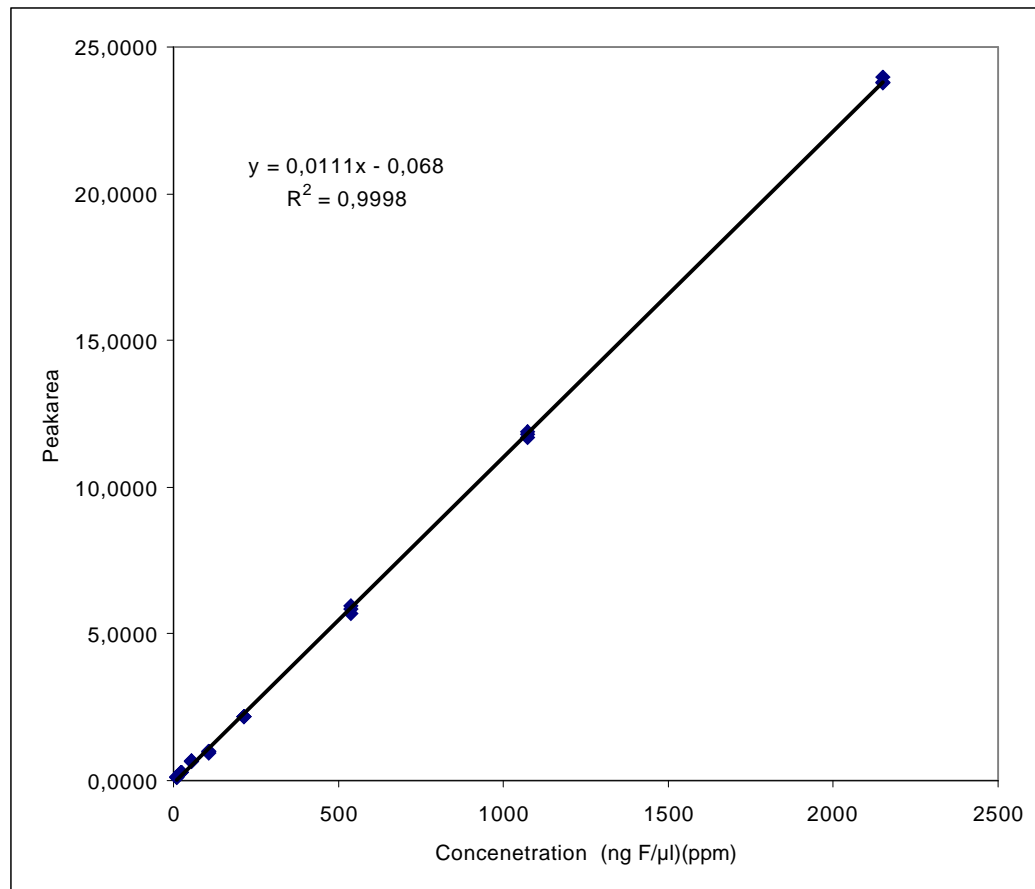
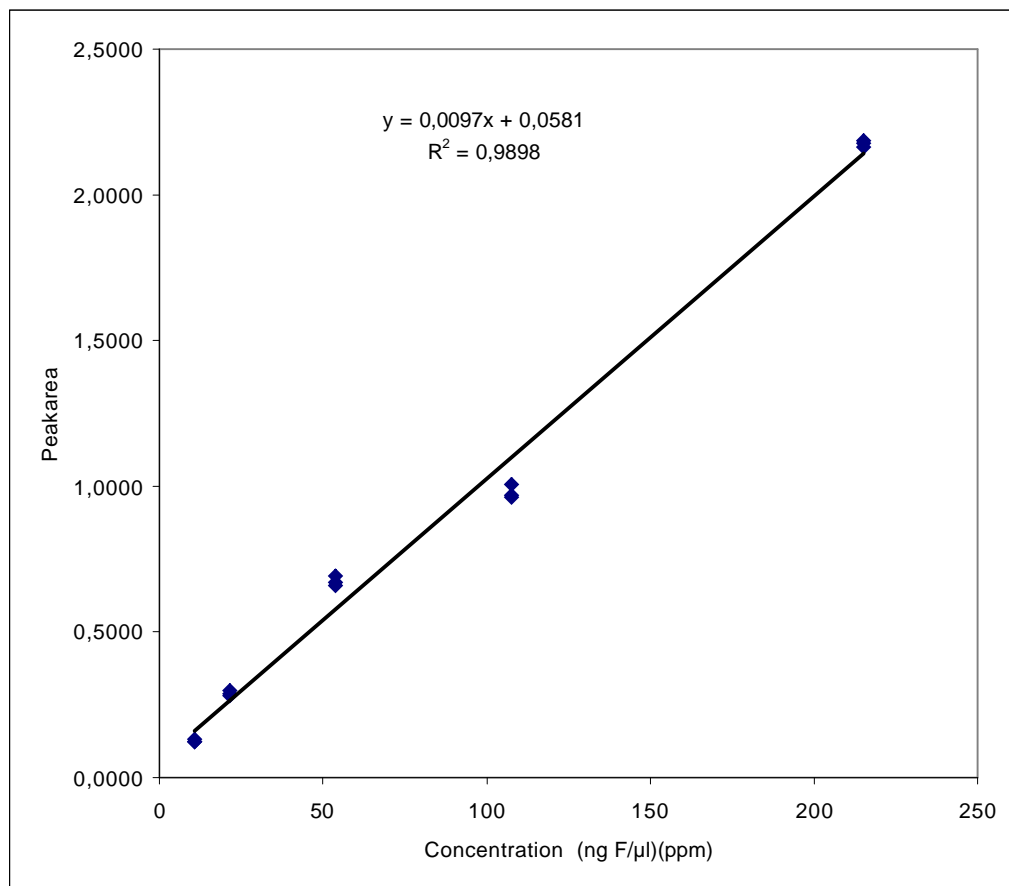


Linearity Octafluortoluene (F1) / EPED



Column: DB624, 60 m, 0.32 mm, 1.8 μm, 70 kpa Helium, injektion 1 μl, split 1:20,

Temp. program: 40 °C / 6 min > 20 °/min > 260 °C / 13 min (30 min)

EPED: 200 μm, 4 Hz, 20 ms, O: 10 kpa, H: 10 kpa

Analog out: F1, multiplier : 1