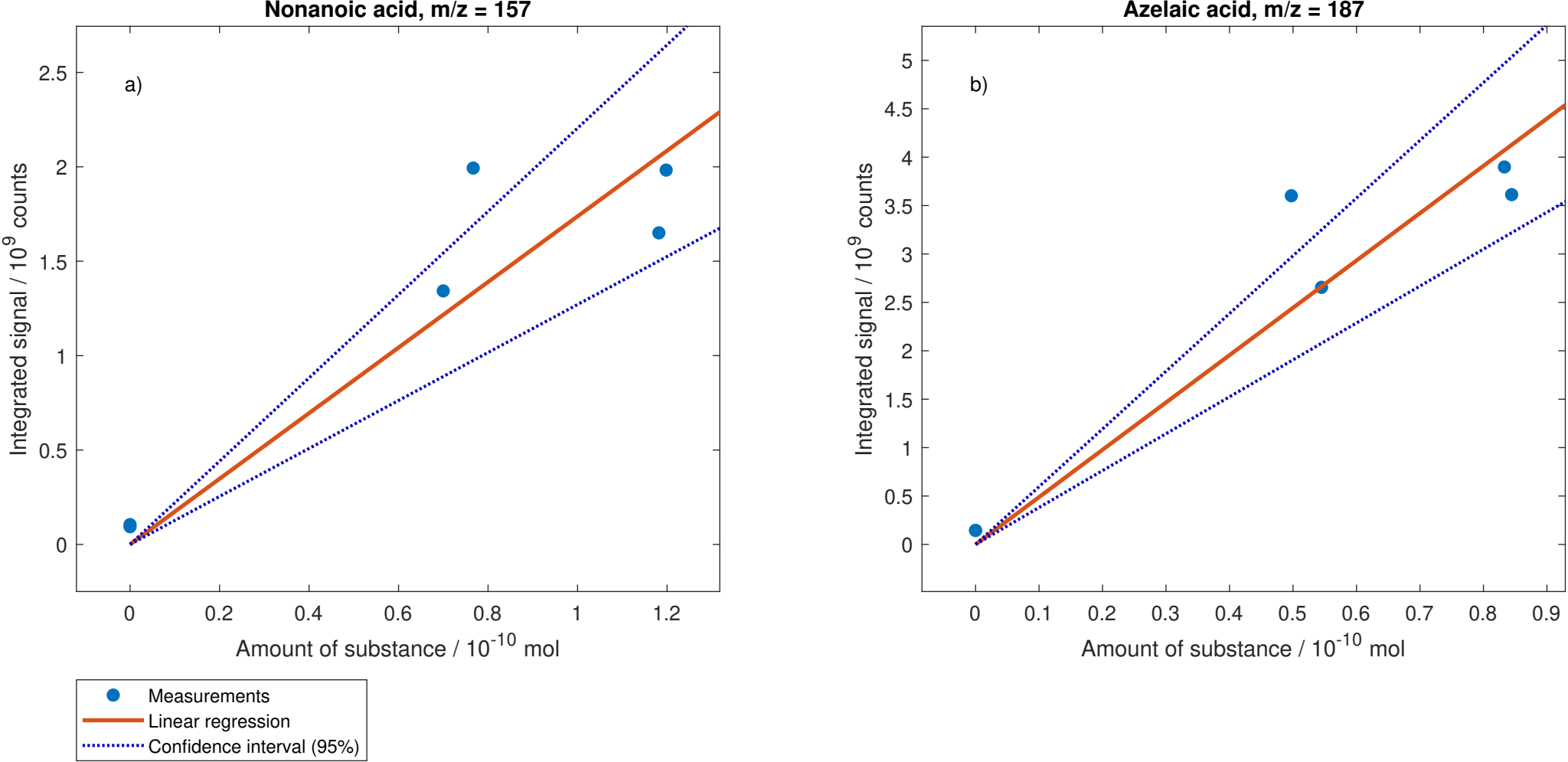
Nonanoic acid, m/z = 157
a)
Integrated signal / 10^9 counts
Amount of substance / 10^-10 mol
Azelaic acid, m/z = 187
b)
Integrated signal / 10^9 counts
Amount of substance / 10^-10 mol
Measurements
Linear regression
Confidence interval (95%)