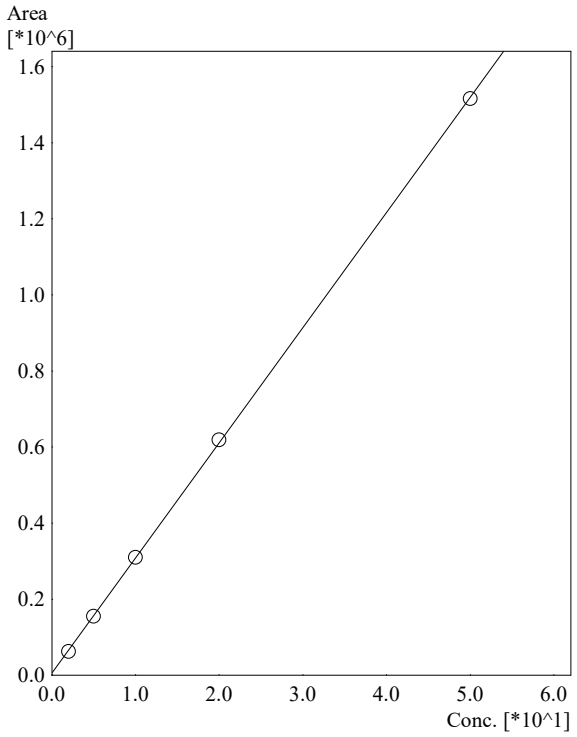
Linearity Test

Calibration Curve

ID# : 1
Name : Caffiene
Quantitative Method : External Standard
Function : f(x)=30255.5*x+6291.93
Rr1=0.9999671 Rr2=0.9999342 RSS=9.132986e+007
MeanRF: 3.095303e+004 RFSD: 3.839992e+002 RFRSD: 1.240587
FitType : Linear
ZeroThrough : Not Through
Weighted Regression : None
Detector Name : PDA



#	Conc.(Ratio)	MeanArea	Area
1	2	62712	62712
2	5	155521	155521
3	10	310284	310284
4	20	619105	619105
5	50	1516069	1516069