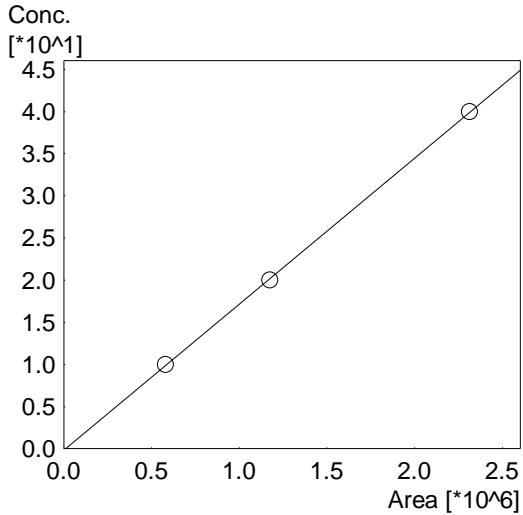


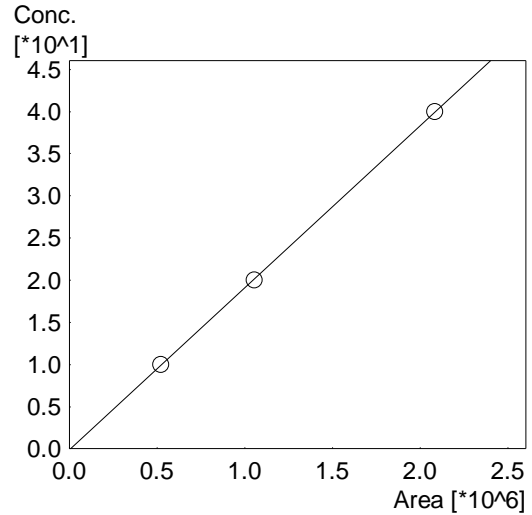
Shimadzu LabSolutions Calibration Curve Report

ID# : 1
 Name : Methylparaben
 Function : $f(x)=1.73465e-005*x-0.213690$
 Rr1=0.9999533 Rr2=0.9999066



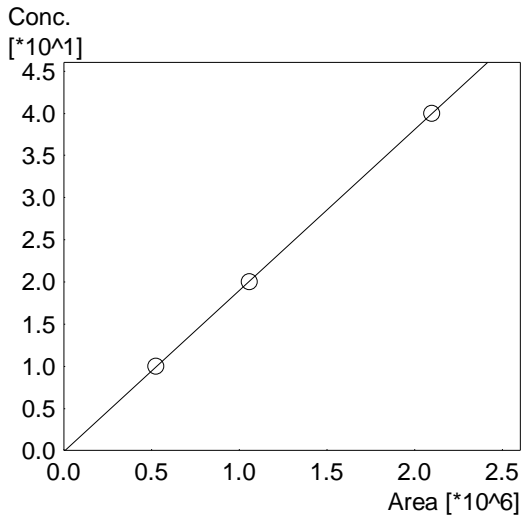
#	Conc.	Area
1	10	582442
2	20	1174953
3	40	2314948

ID# : 2
 Name : Ethylparaben
 Function : $f(x)=1.92446e-005*x-0.187067$
 Rr1=0.9999681 Rr2=0.9999362



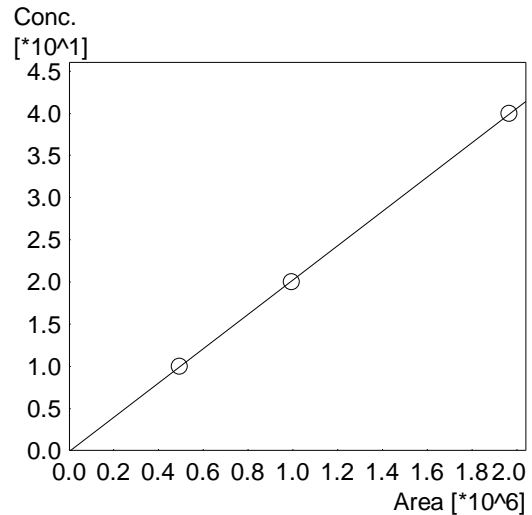
#	Conc.	Area
1	10	524598
2	20	1056170
3	40	2085771

ID# : 3
 Name : Propylparaben
 Function : $f(x)=1.91123e-005*x-0.147143$
 Rr1=0.9999788 Rr2=0.9999577



#	Conc.	Area
1	10	527020
2	20	1060046
3	40	2098585

ID# : 4
 Name : Butylparaben
 Function : $f(x)=2.03754e-005*x-0.129676$
 Rr1=0.9999831 Rr2=0.9999662



#	Conc.	Area
1	10	493877
2	20	992888
3	40	1967836