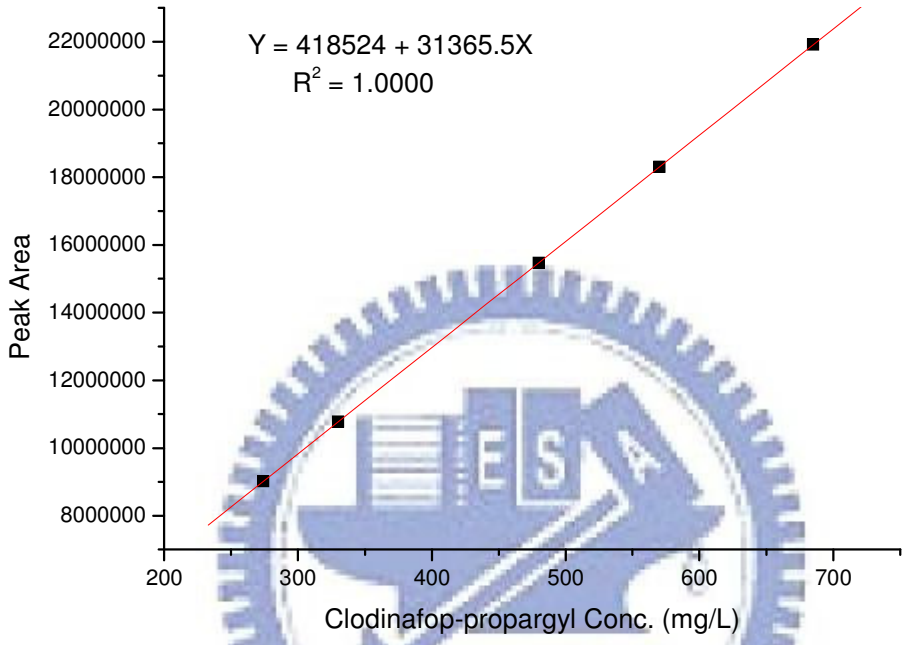
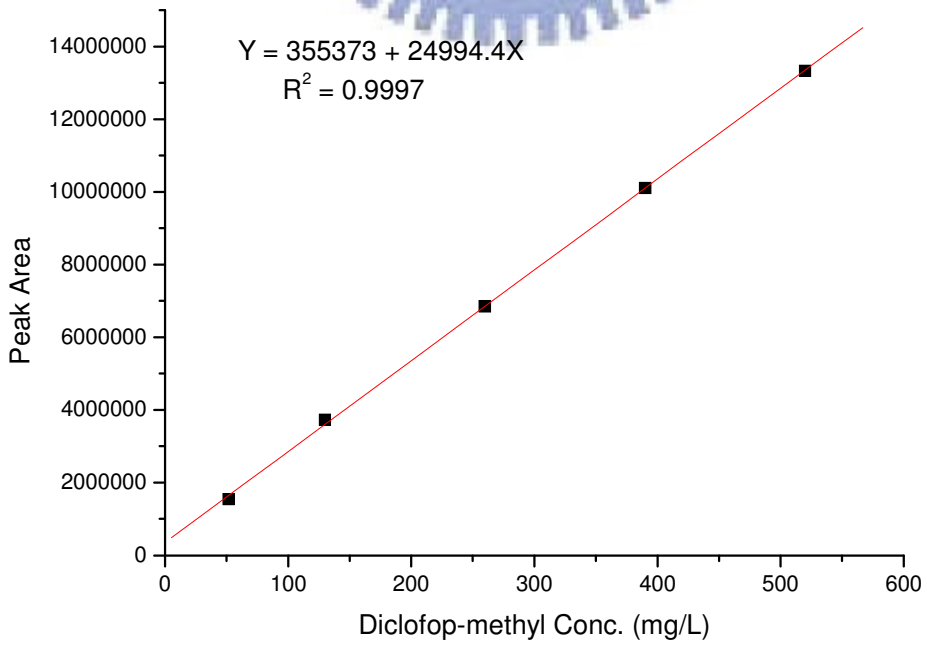
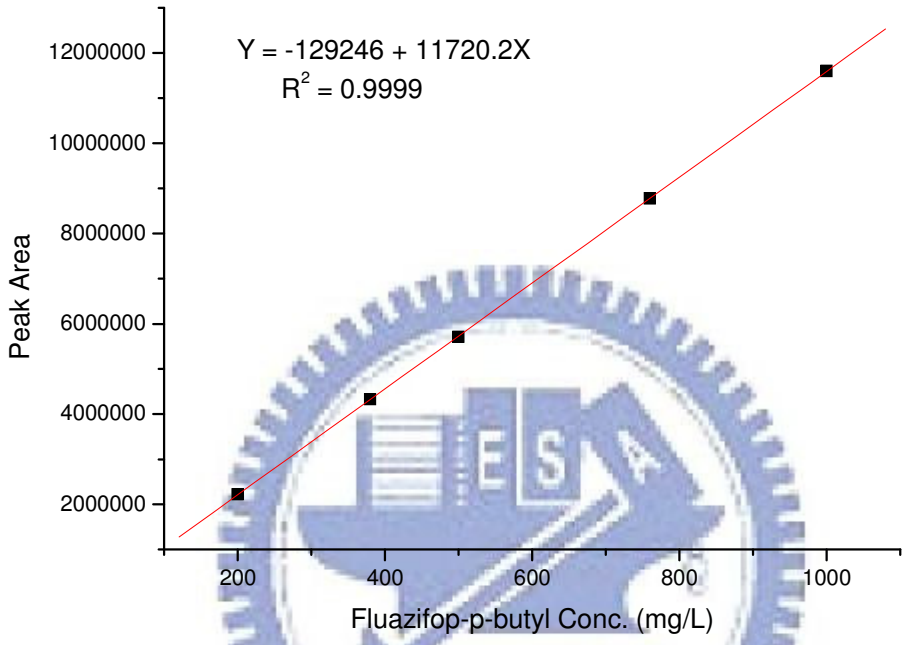
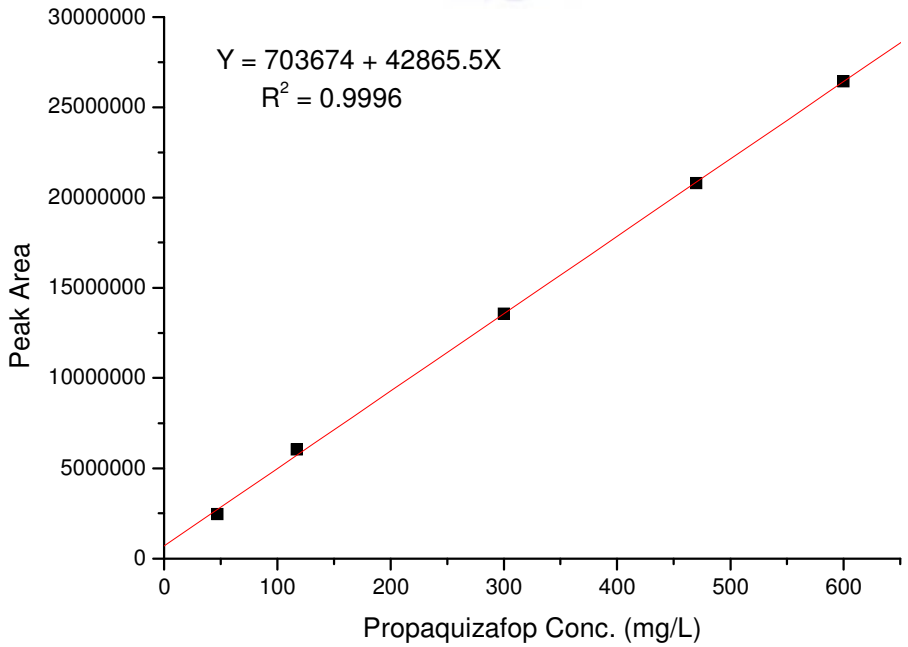
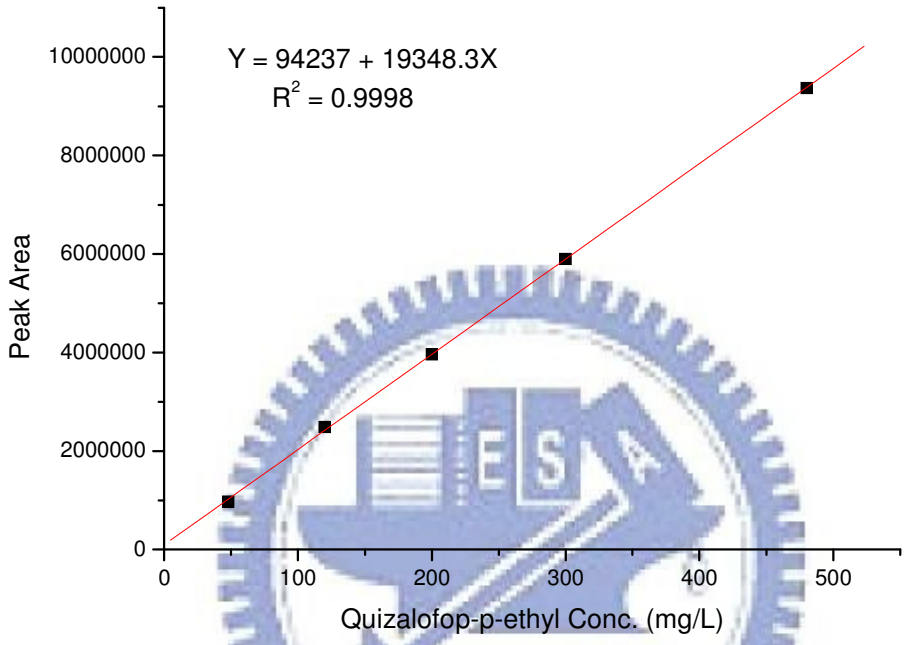
附錄二、檢量線

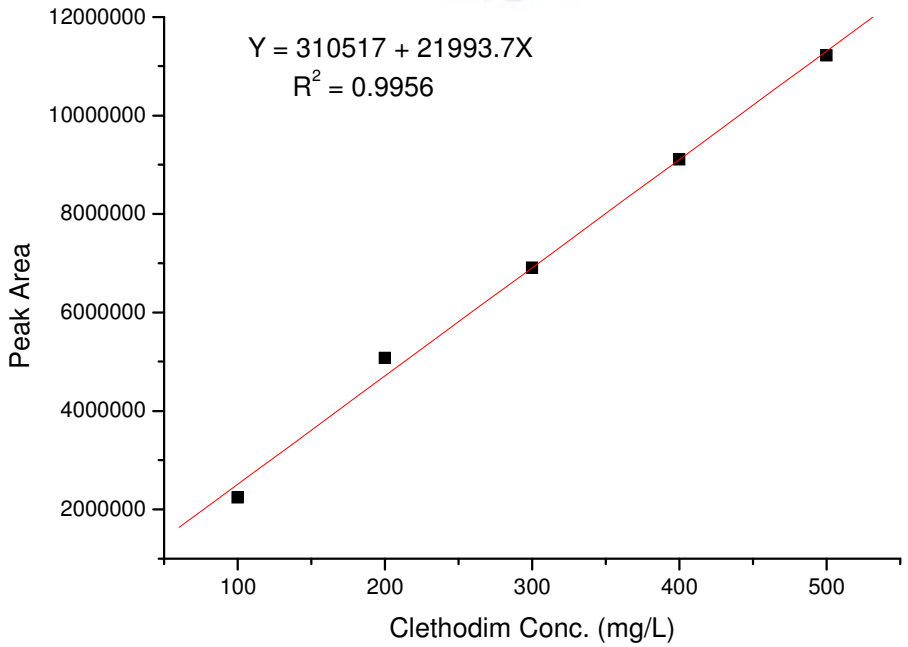

Y = 418524 + 31365.5X
R2 = 1.0000
Peak Area
22000000
20000000
18000000
16000000
14000000
12000000
10000000
8000000
200
300
400
500
600
700
Clodinafop-propargyl Conc. (mg/L)

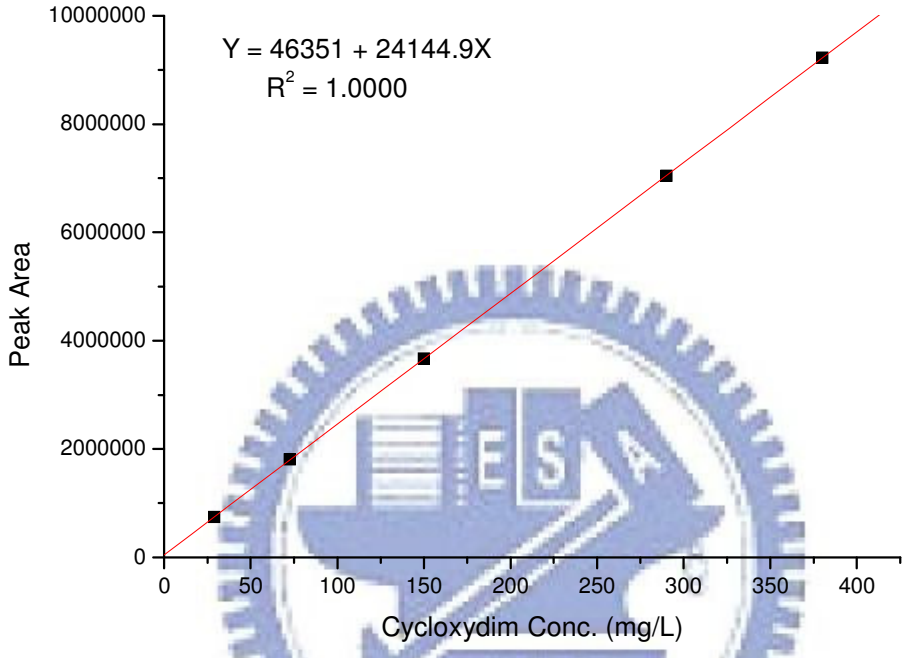

Y = 355373 + 24994.4X
R2 = 0.9997
Peak Area
14000000
12000000
10000000
8000000
6000000
4000000
2000000
0
0
100
200
300
400
500
600
Diclofop-methyl Conc. (mg/L)

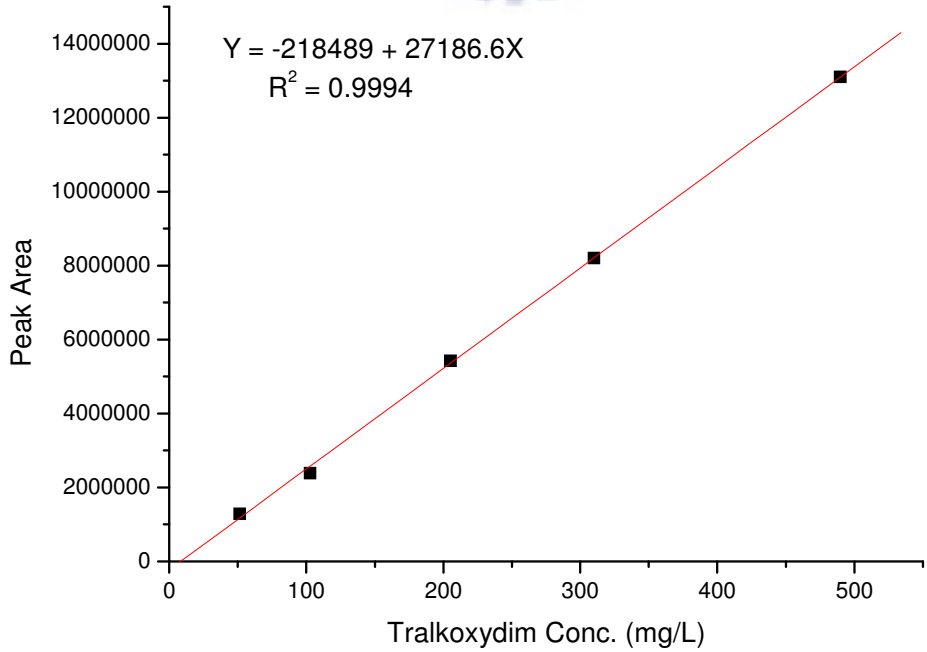

Y = -129246 + 11720.2X
R2 = 0.9999
Peak Area
12000000
10000000
8000000
6000000
4000000
2000000
200
400
600
800
1000
Fluazifop-p-butyl Conc. (mg/L)

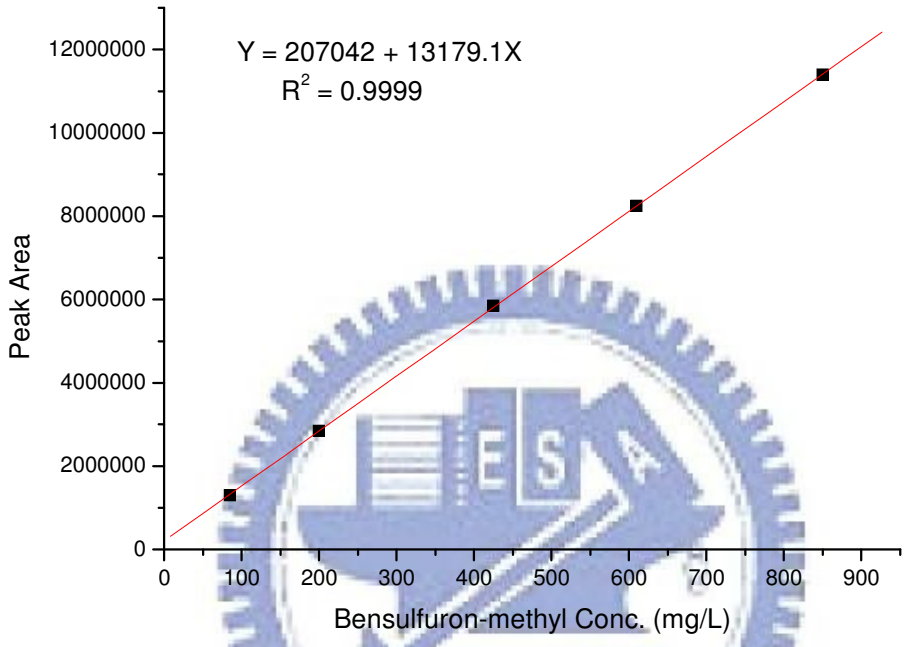

Y = 703674 + 42865.5X
R2 = 0.9996
Peak Area
30000000
25000000
20000000
15000000
10000000
5000000
0
0
100
200
300
400
500
600
Propaquizafop Conc. (mg/L)

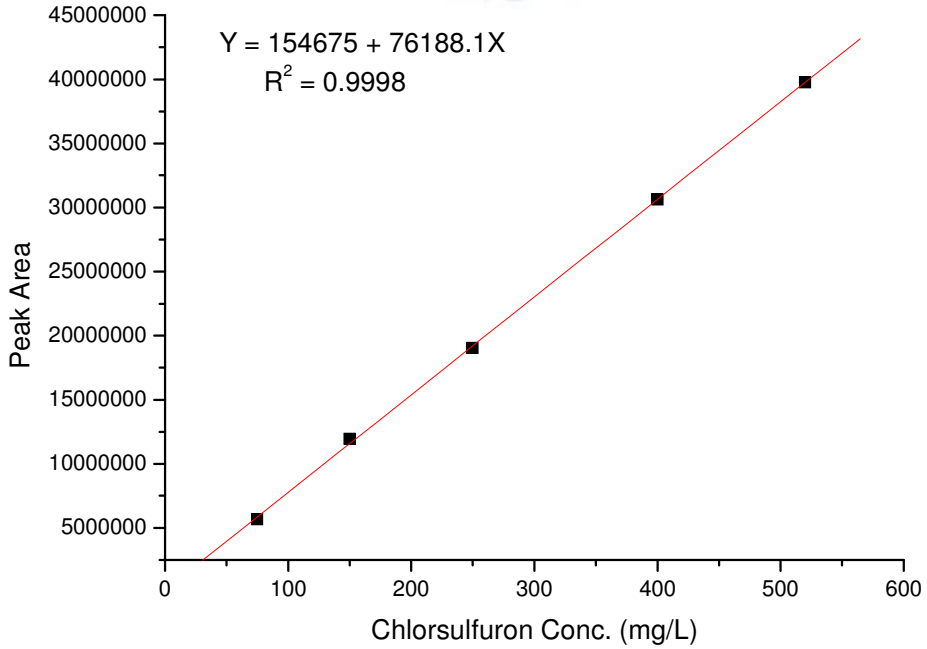

Y = 94237 + 19348.3X
R2 = 0.9998
Peak Area
10000000
8000000
6000000
4000000
2000000
0
0
100
200
300
400
500
Quizalofop-p-ethyl Conc. (mg/L)

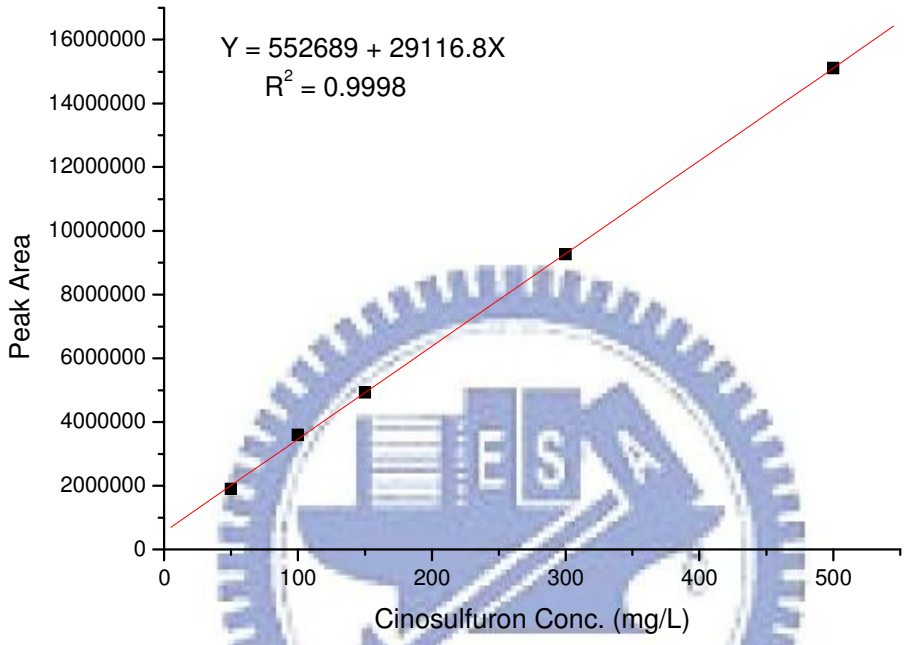

Y = 310517 + 21993.7X
R2 = 0.9956
Peak Area
12000000
10000000
8000000
6000000
4000000
2000000
100
200
300
400
500
Clethodim Conc. (mg/L)

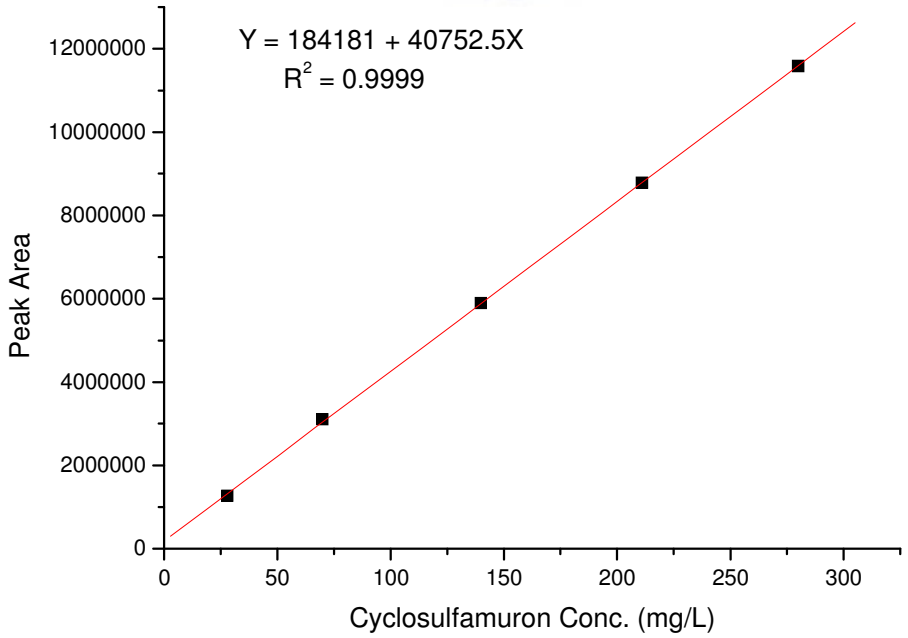

Y = 46351 + 24144.9X
R2 = 1.0000
Peak Area
10000000
8000000
6000000
4000000
2000000
0
0
50
100
150
200
250
300
350
400
Cycloxydim Conc. (mg/L)

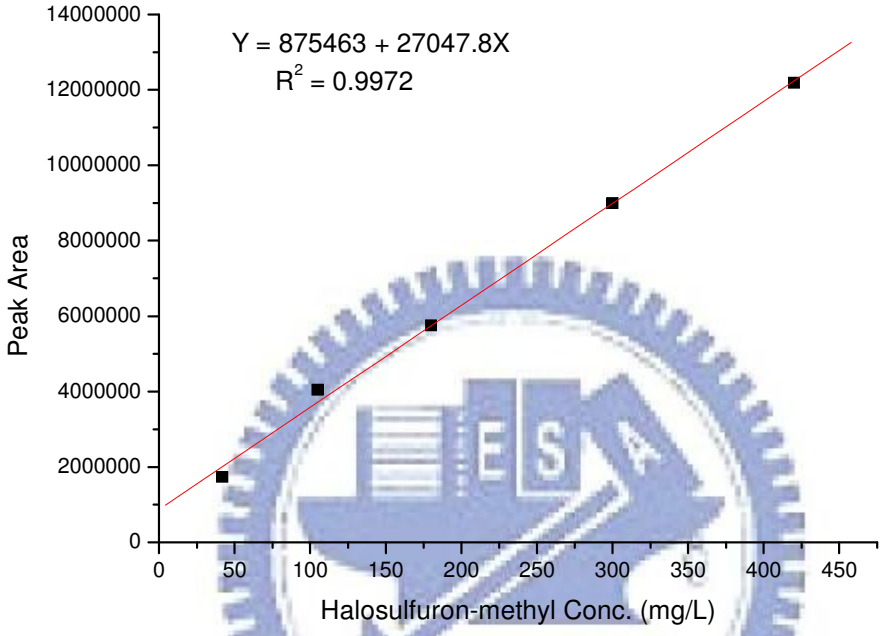

Y = -218489 + 27186.6X
R2 = 0.9994
Peak Area
14000000
12000000
10000000
8000000
6000000
4000000
2000000
0
0
100
200
300
400
500
Tralkoxydim Conc. (mg/L)

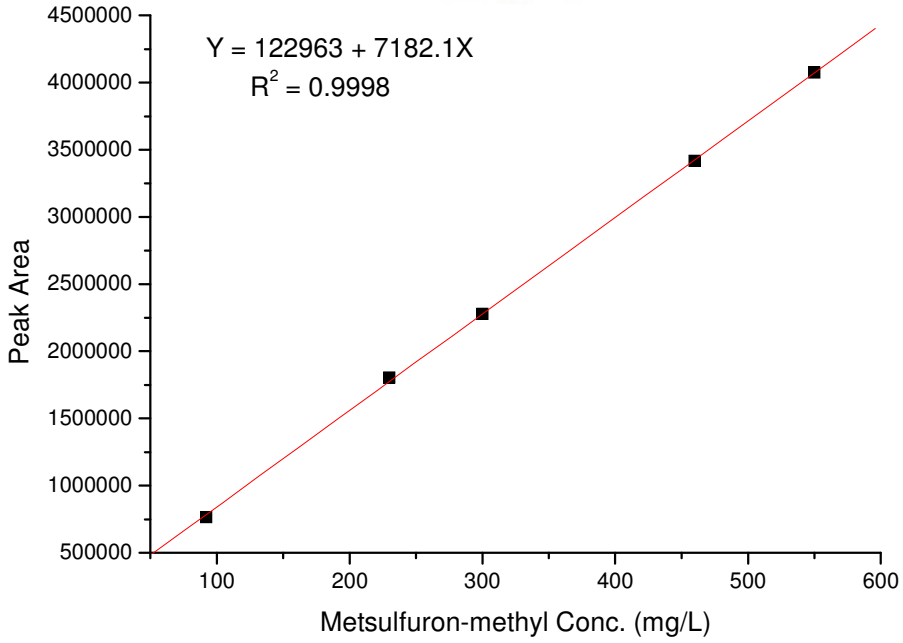

Y = 207042 + 13179.1X
R2 = 0.9999
Peak Area
12000000
10000000
8000000
6000000
4000000
2000000
0
0
100
200
300
400
500
600
700
800
900
Bensulfuron-methyl Conc. (mg/L)

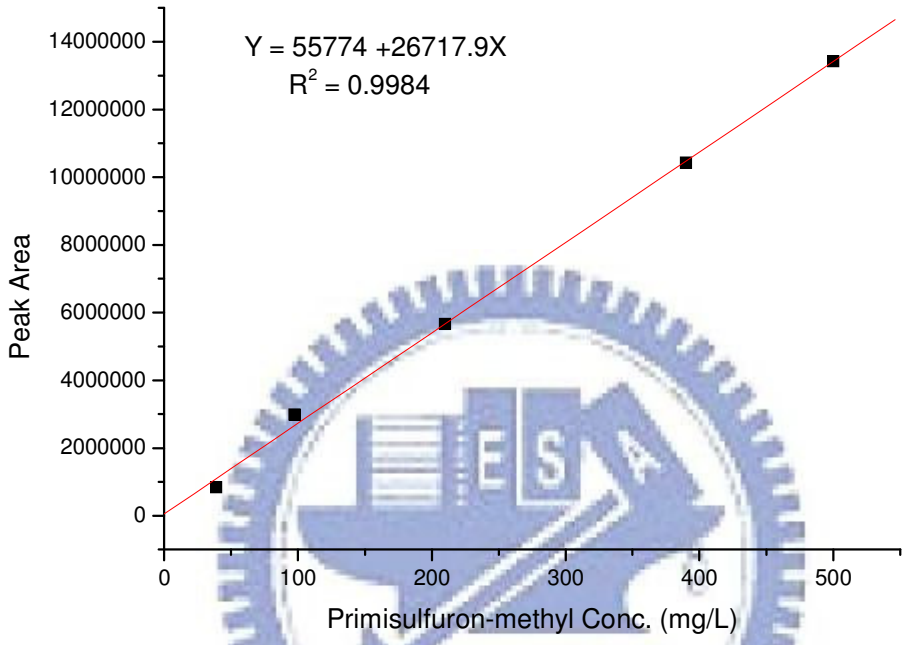

Y = 154675 + 76188.1X
R2 = 0.9998
Peak Area
45000000
40000000
35000000
30000000
25000000
20000000
15000000
10000000
5000000
0
100
200
300
400
500
600
Chlorsulfuron Conc. (mg/L)

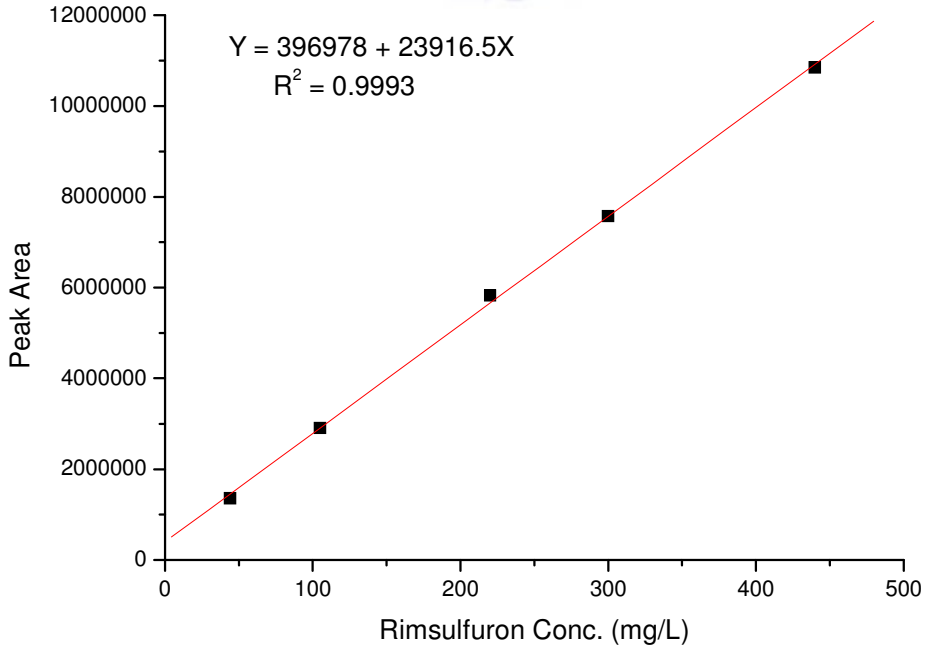

Y = 552689 + 29116.8X
R2 = 0.9998
Peak Area
16000000
14000000
12000000
10000000
8000000
6000000
4000000
2000000
0
0
100
200
300
400
500
Cinosulfuron Conc. (mg/L)

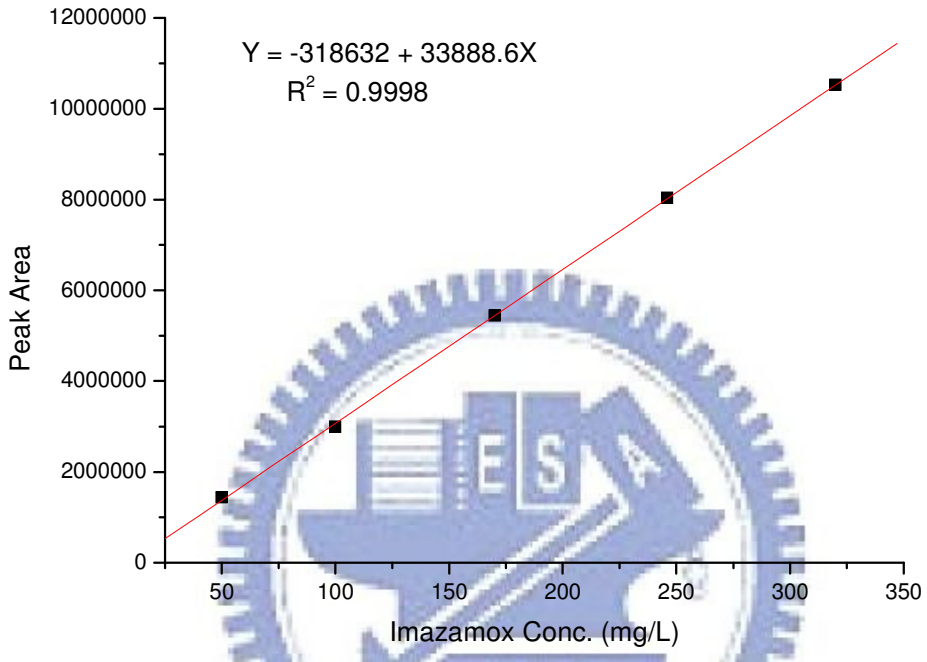

Y = 184181 + 40752.5X
R2 = 0.9999
Peak Area
12000000
10000000
8000000
6000000
4000000
2000000
0
0
50
100
150
200
250
300
Cyclosulfamuron Conc. (mg/L)

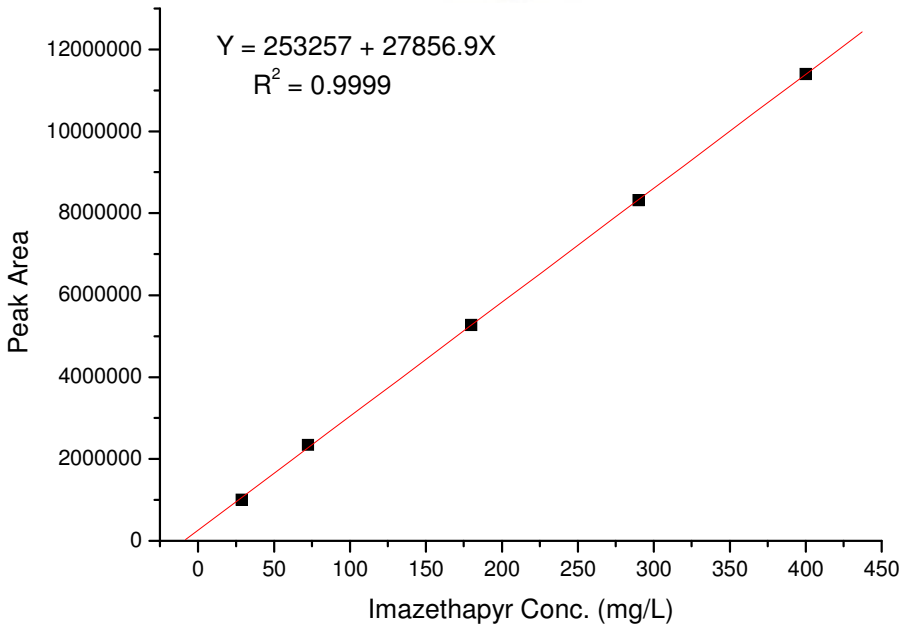

Y = 875463 + 27047.8X
R2 = 0.9972
Peak Area
14000000
12000000
10000000
8000000
6000000
4000000
2000000
0
0
50
100
150
200
250
300
350
400
450
Halosulfuron-methyl Conc. (mg/L)

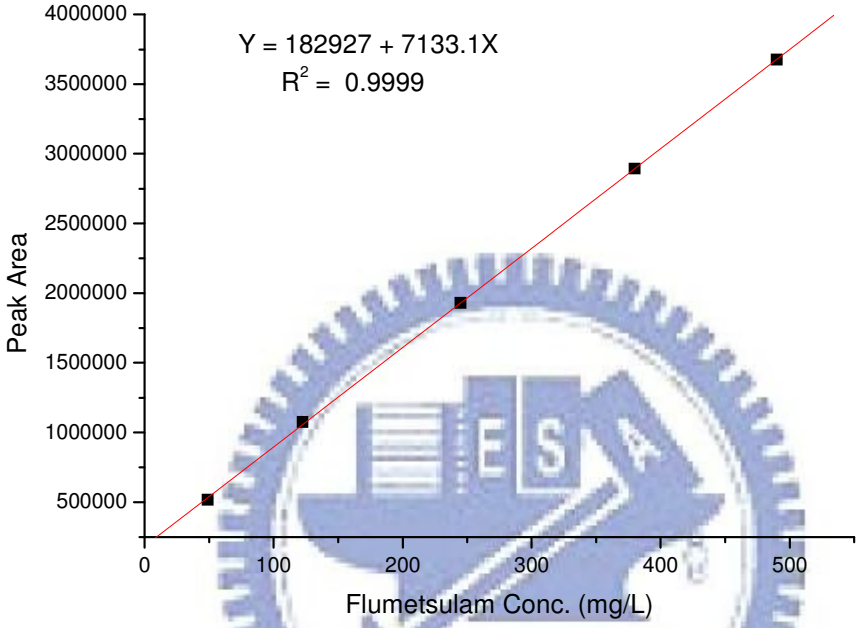

Y = 122963 + 7182.1X
R2 = 0.9998
Peak Area
4500000
4000000
3500000
3000000
2500000
2000000
1500000
1000000
500000
100
200
300
400
500
600
Metsulfuron-methyl Conc. (mg/L)

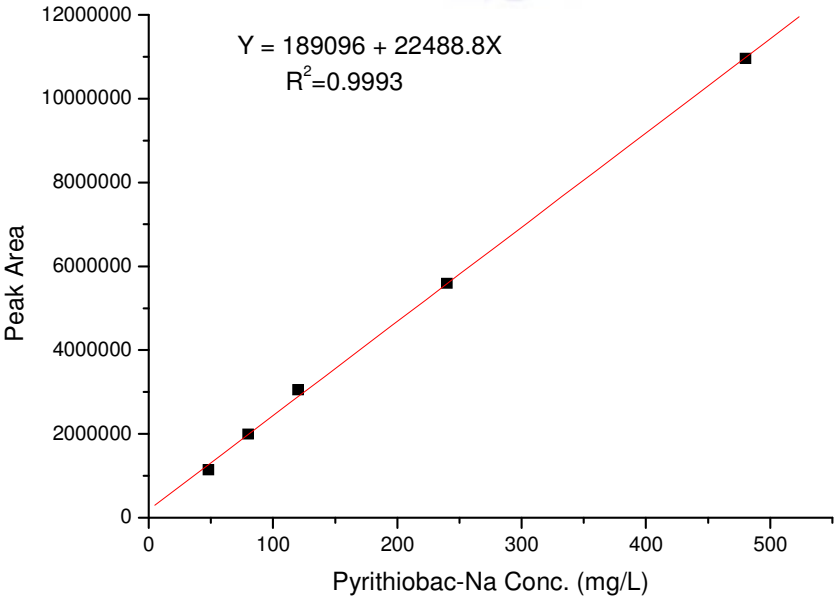

Y = 55774 +26717.9X
R2 = 0.9984
Peak Area
14000000
12000000
10000000
8000000
6000000
4000000
2000000
0
0
100
200
300
400
500
Primisulfuron-methyl Conc. (mg/L)


Y = 396978 + 23916.5X
R2 = 0.9993
Peak Area
12000000
10000000
8000000
6000000
4000000
2000000
0
0
100
200
300
400
500
Rimsulfuron Conc. (mg/L)


Y = -318632 + 33888.6X
R2 = 0.9998
Peak Area
12000000
10000000
8000000
6000000
4000000
2000000
0
50
100
150
200
250
300
350
Imazamox Conc. (mg/L)


Y = 253257 + 27856.9X
R2 = 0.9999
Peak Area
12000000
10000000
8000000
6000000
4000000
2000000
0
0
50
100
150
200
250
300
350
400
450
Imazethapyr Conc. (mg/L)


Y = 182927 + 7133.1X
R2 = 0.9999
Peak Area
4000000
3500000
3000000
2500000
2000000
1500000
1000000
500000
0
100
200
300
400
500
Flumetsulam Conc. (mg/L)


Y = 189096 + 22488.8X
R2=0.9993
Peak Area
12000000
10000000
8000000
6000000
4000000
2000000
0
0
100
200
300
400
500
Pyrithiobac-Na Conc. (mg/L)