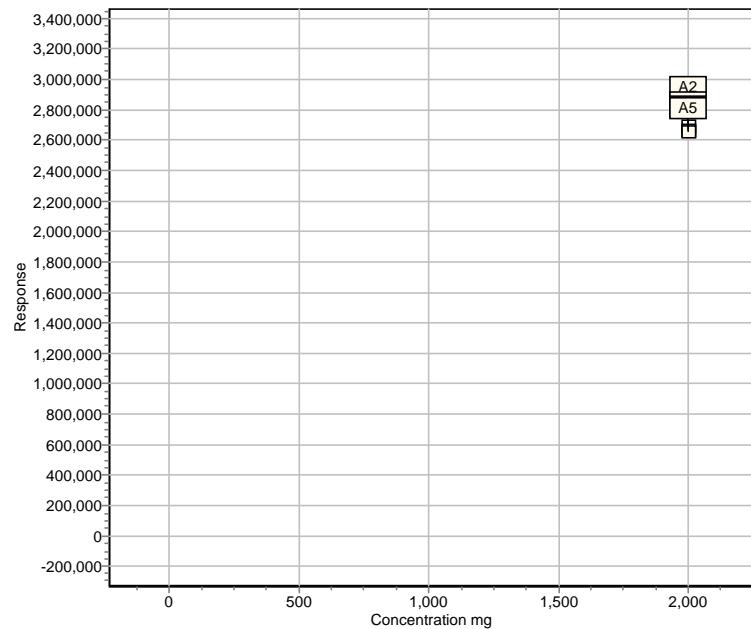
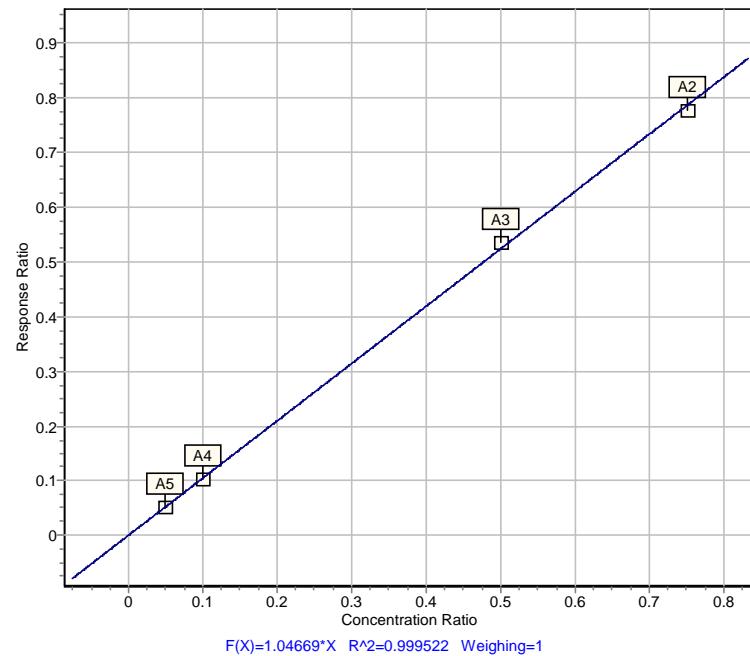


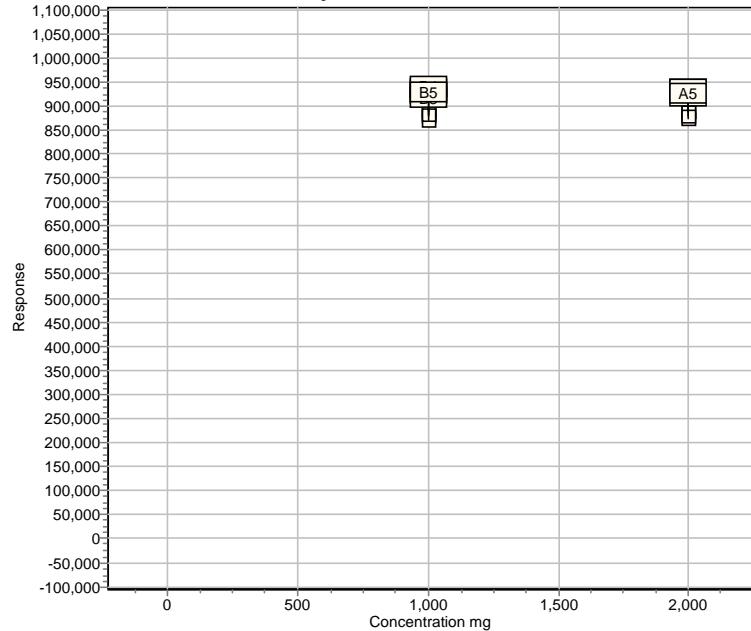
### benzene-d6



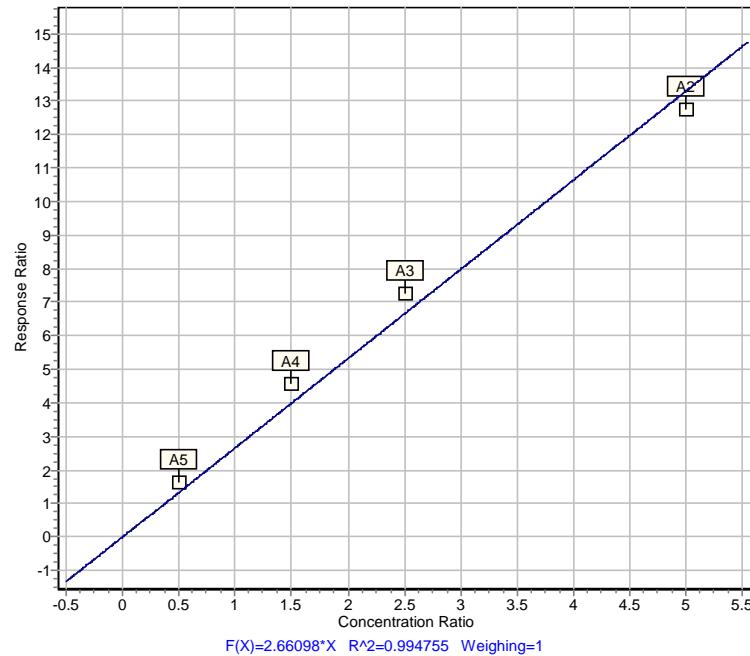
### benzene



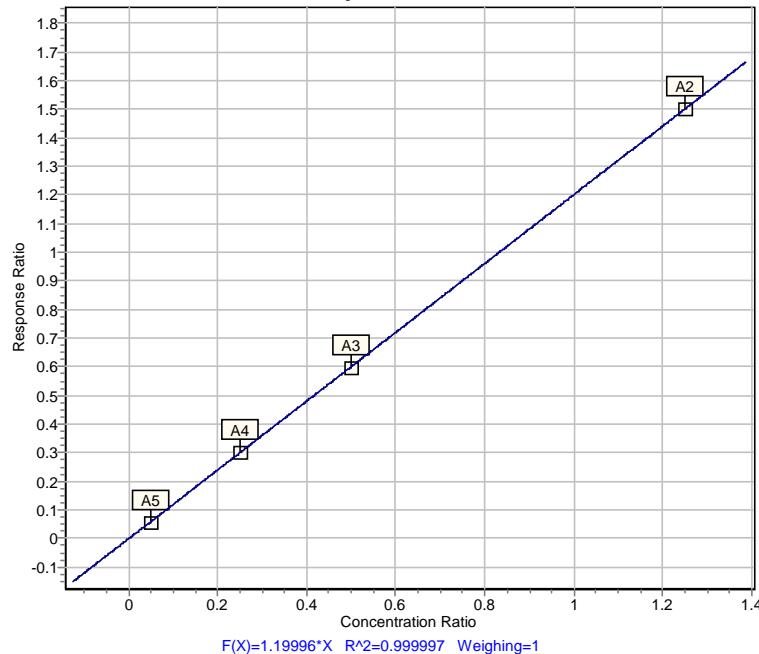
### ethylbenzene-d10



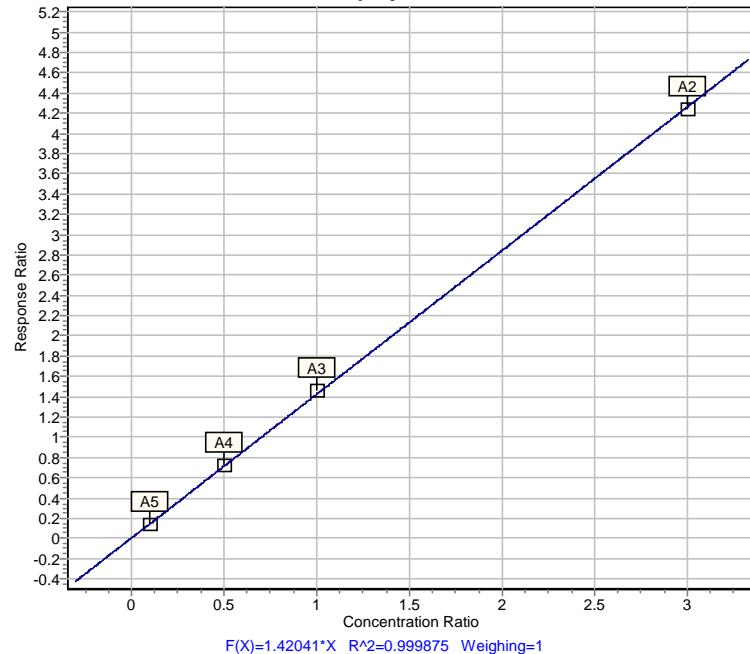
### Toluene



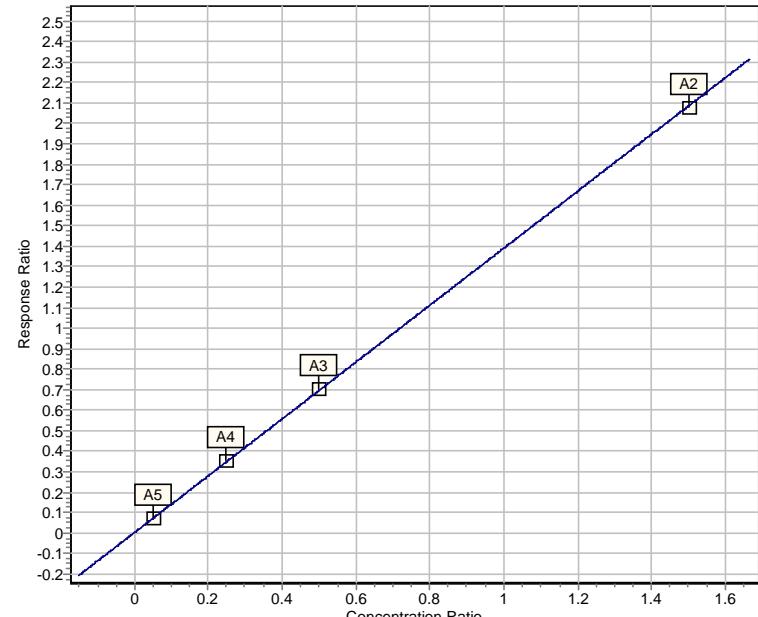
### ethylbenzene



### m&p xylene

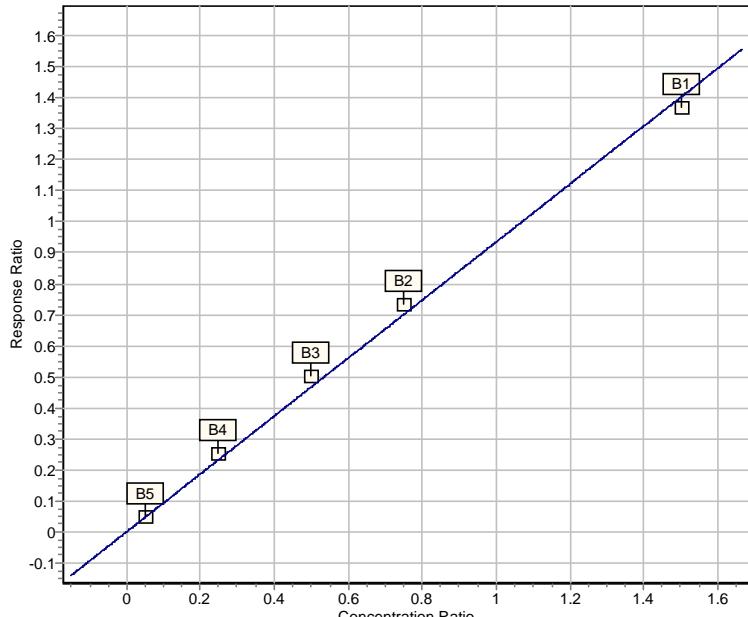


### ***o*-xylene**



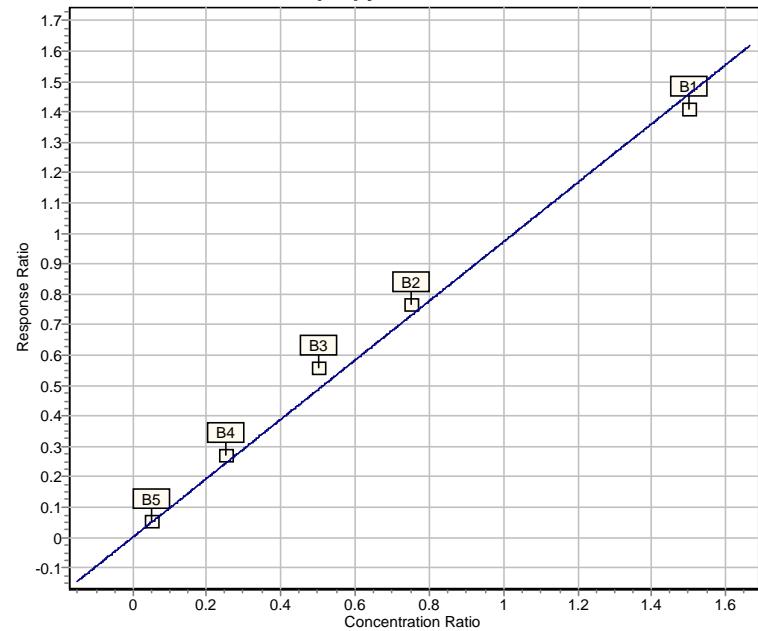
$F(X)=1.39085 \times X$   $R^2=0.999966$  Weighing=1

### **1-methylethylbenzene**



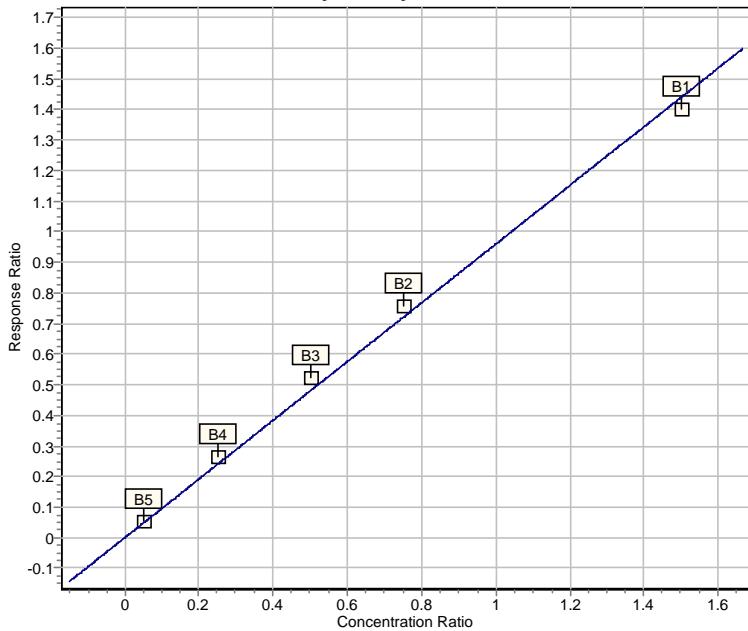
$F(X)=0.93485 \times X$   $R^2=0.998217$  Weighing=1

### **n-propylbenzene**



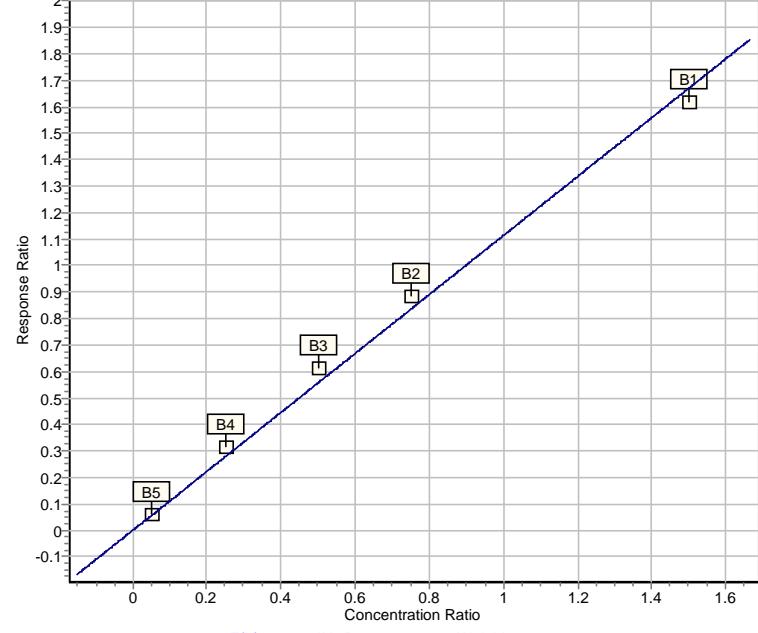
$F(X)=0.971736 \times X$   $R^2=0.995053$  Weighing=1

### **1-methyl-3-ethylbenzene**



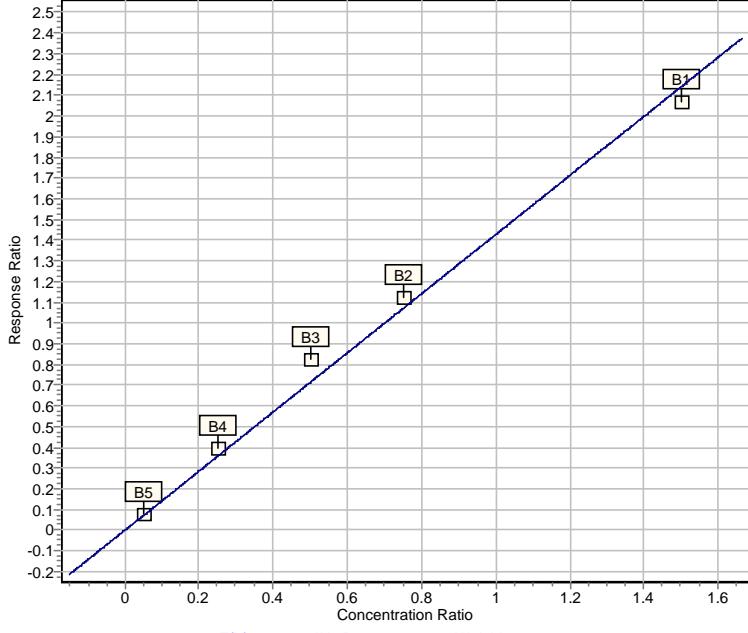
$F(X)=0.959382 \times X$   $R^2=0.997555$  Weighing=1

### **1-methyl-4-ethylbenzene**



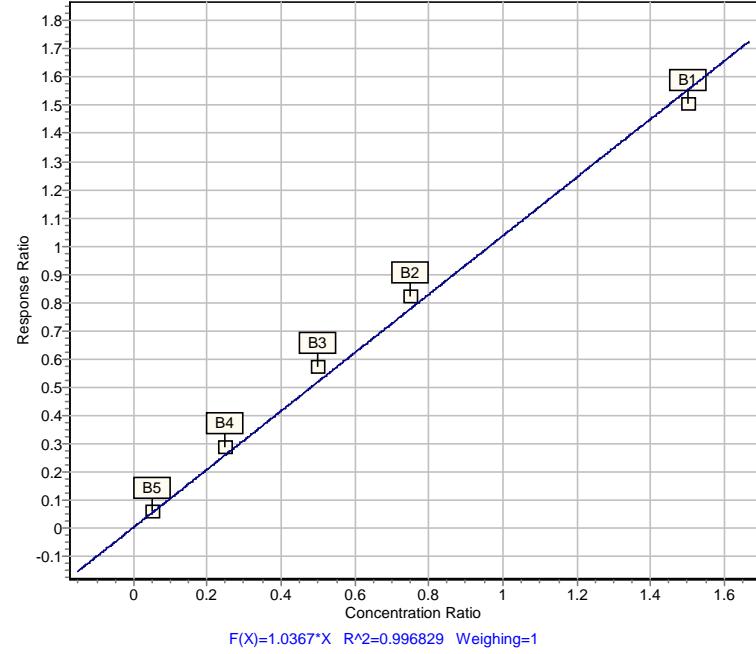
$F(X)=1.1134 \times X$   $R^2=0.996736$  Weighing=1

### **1,3,5-trimethylbenzene**

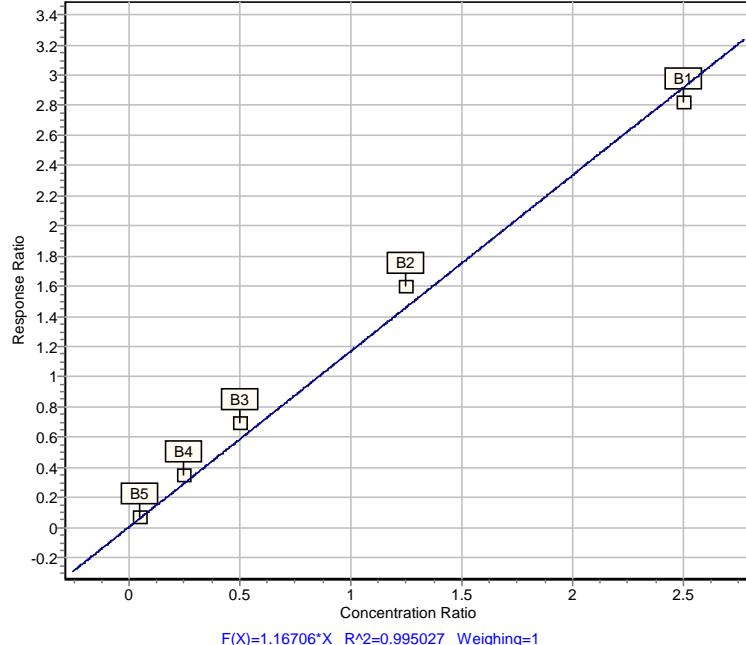


$F(X)=1.42703 \times X$   $R^2=0.994785$  Weighing=1

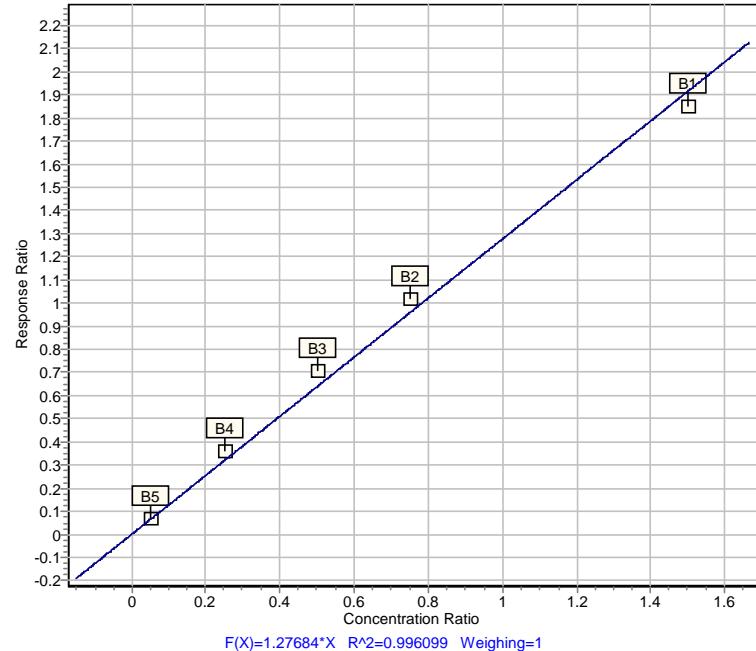
### 1-methyl-2-ethylbenzene



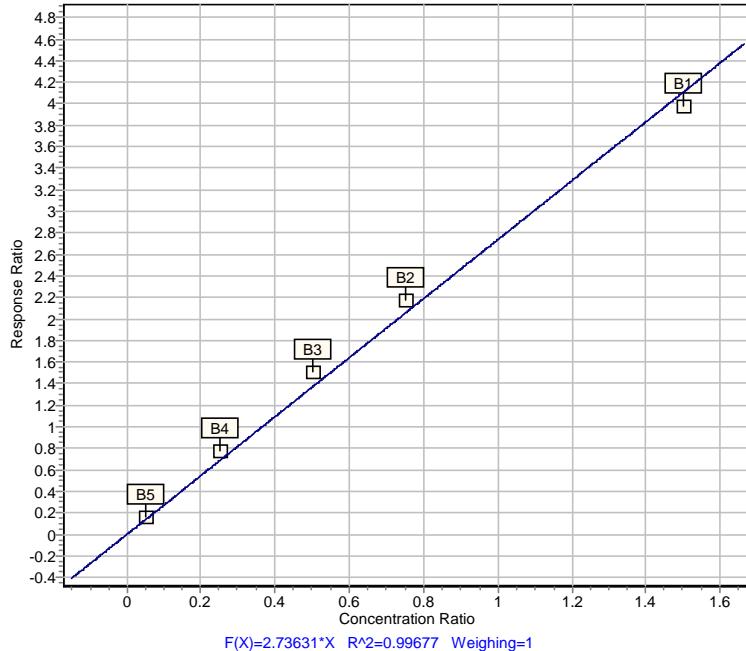
### 1,2,4-trimethylbenzene



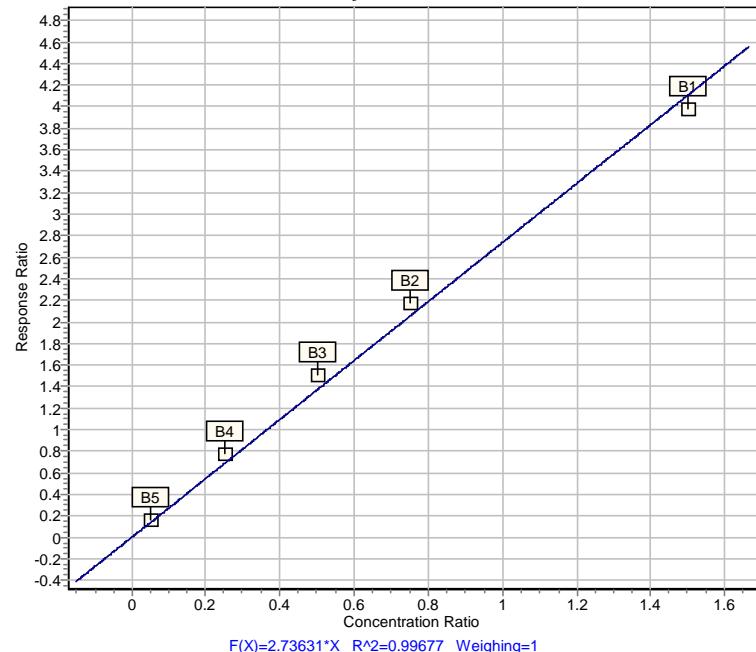
### 1,2,3-trimethylbenzene



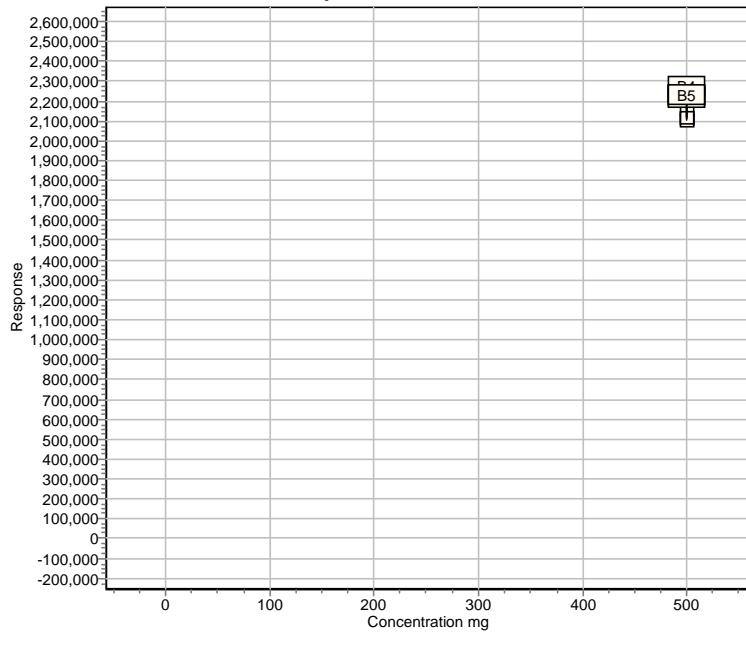
### indan



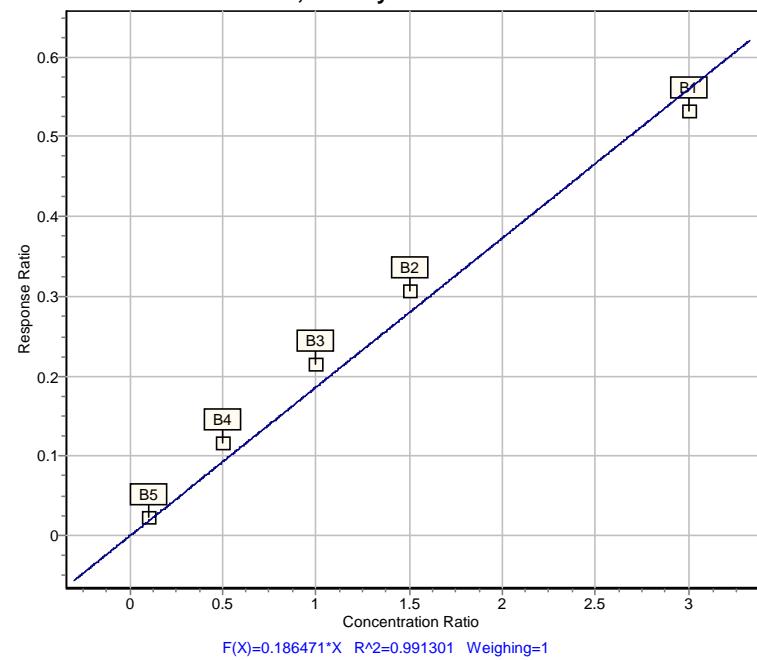
### alkyl indans



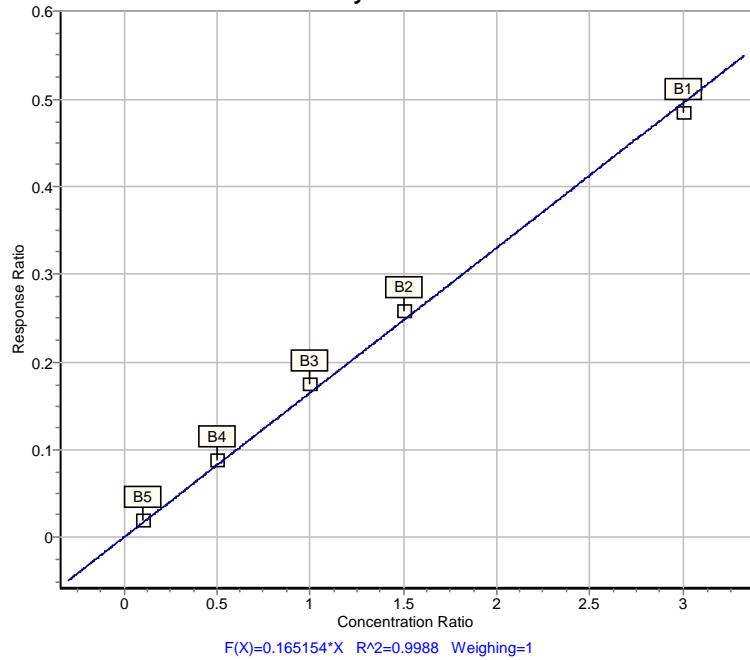
### naphthalene-d8



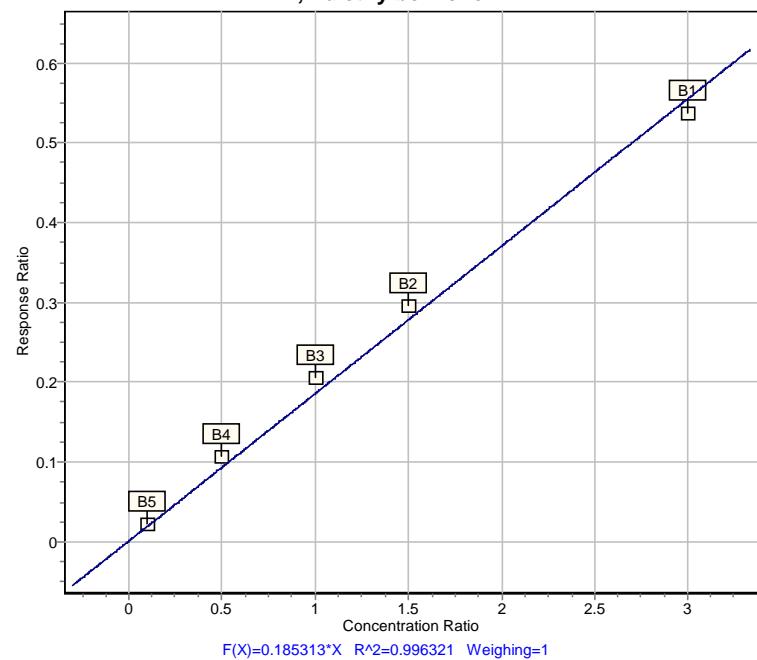
### 1,4-diethylbenzene



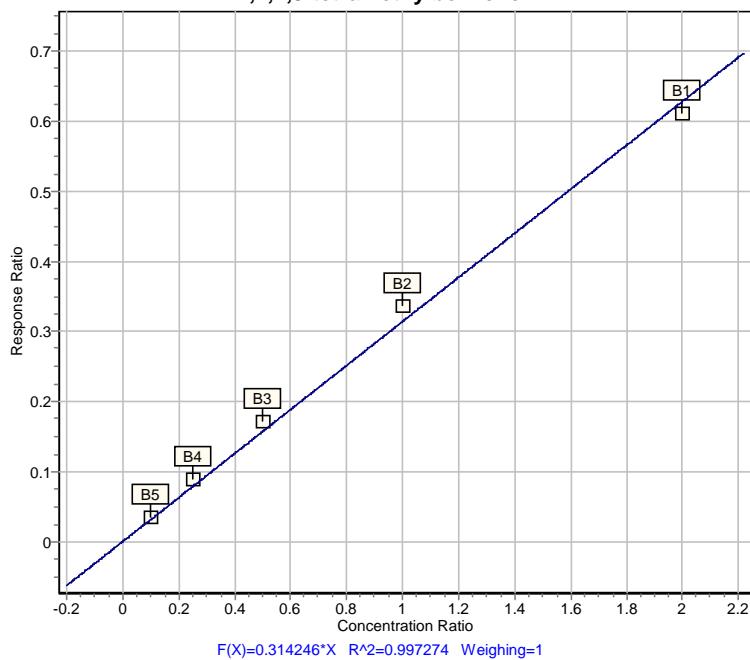
### n-butylbenzene



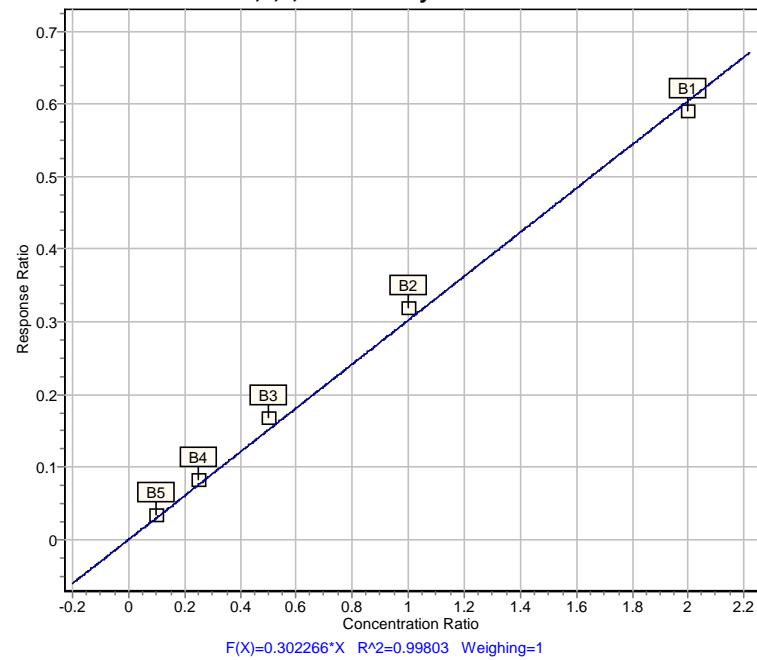
### 1,2-diethylbenzene



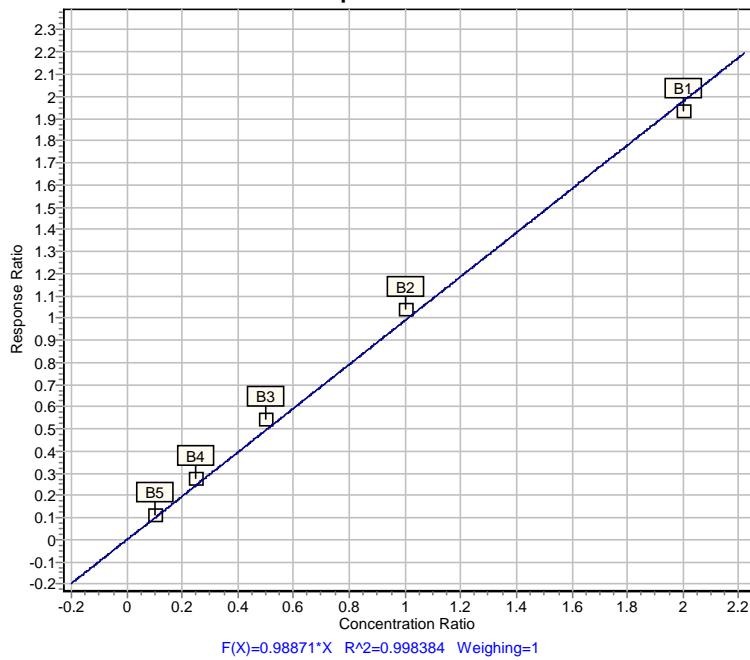
### 1,2,4,5-tetramethylbenzene



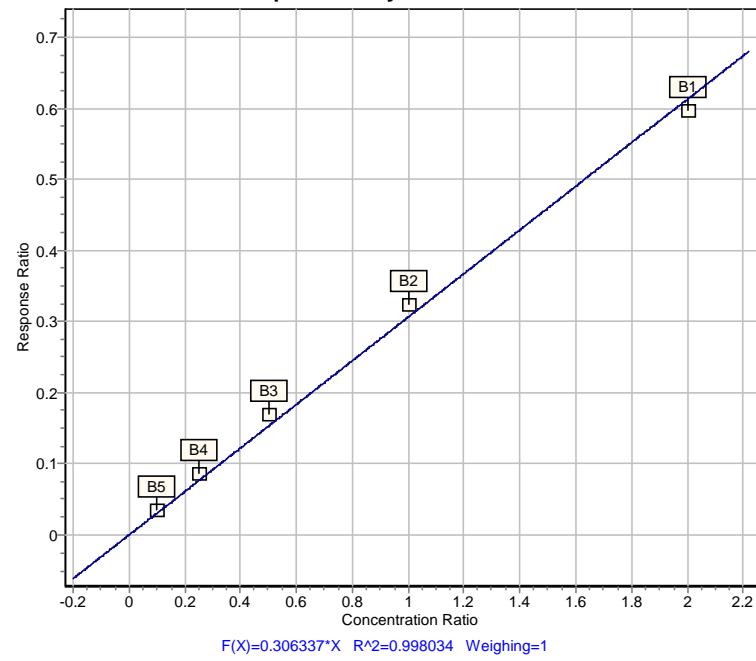
### 1,2,3,5-tetramethylbenzene



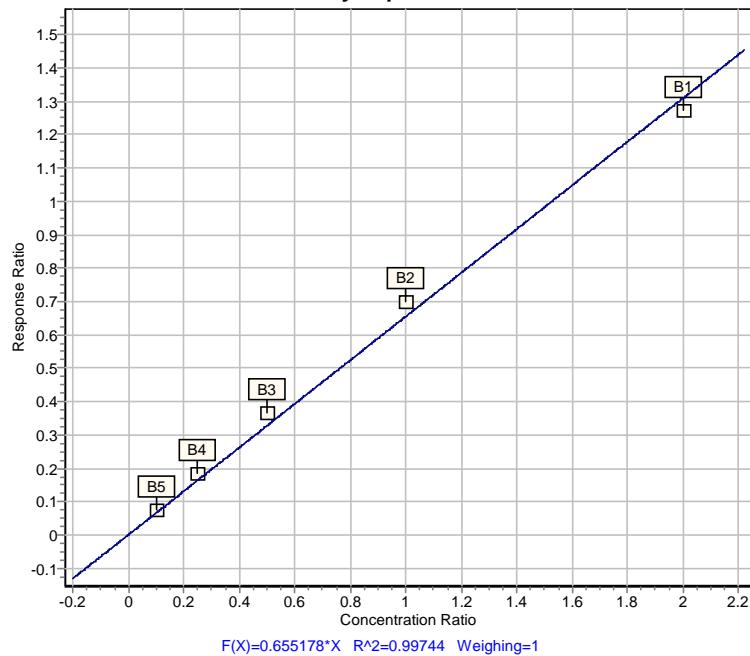
### naphthalene



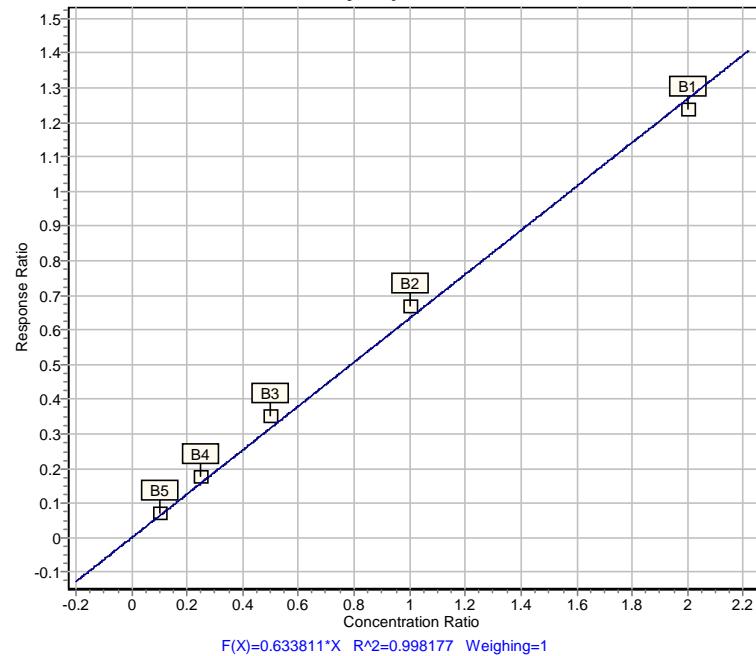
### pentamethylbenzene



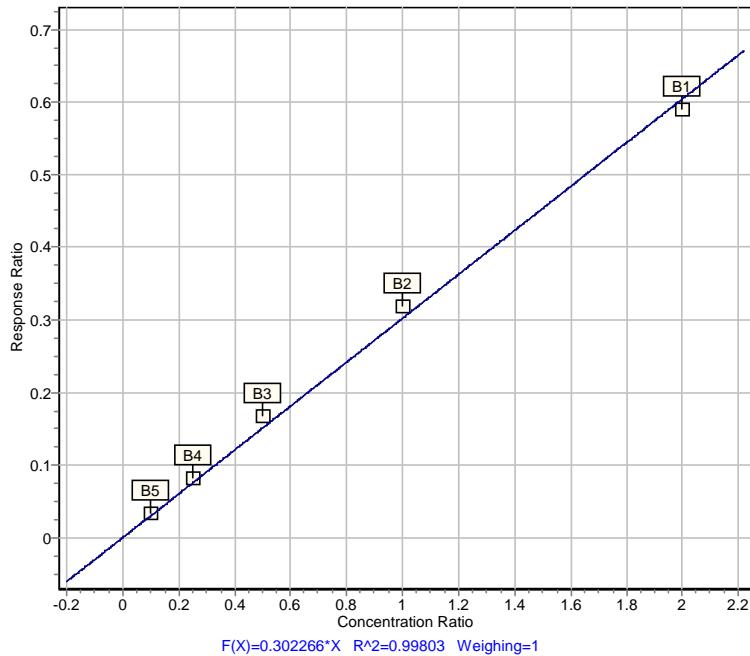
### 2-methylnaphthalene



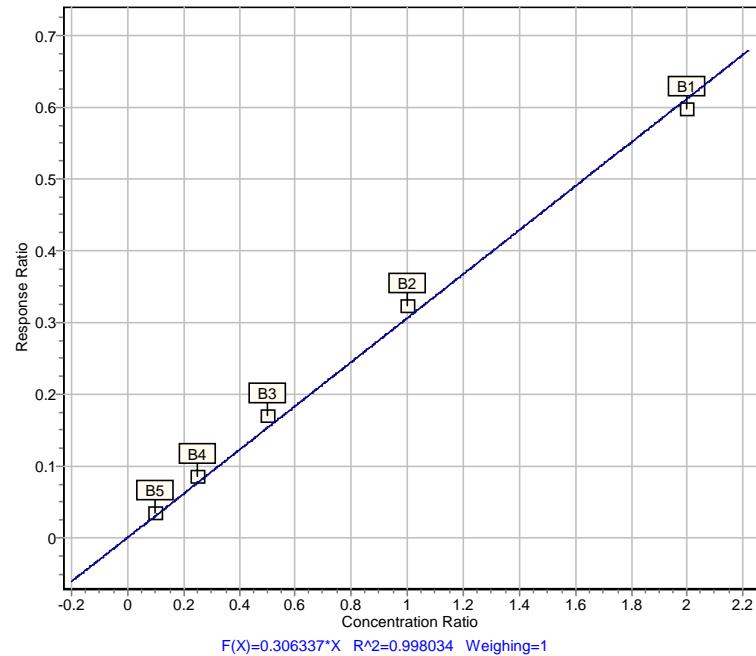
### 1-methylnaphthalene



### C10 benzenes



### C11 benzenes



### C12 benzenes

