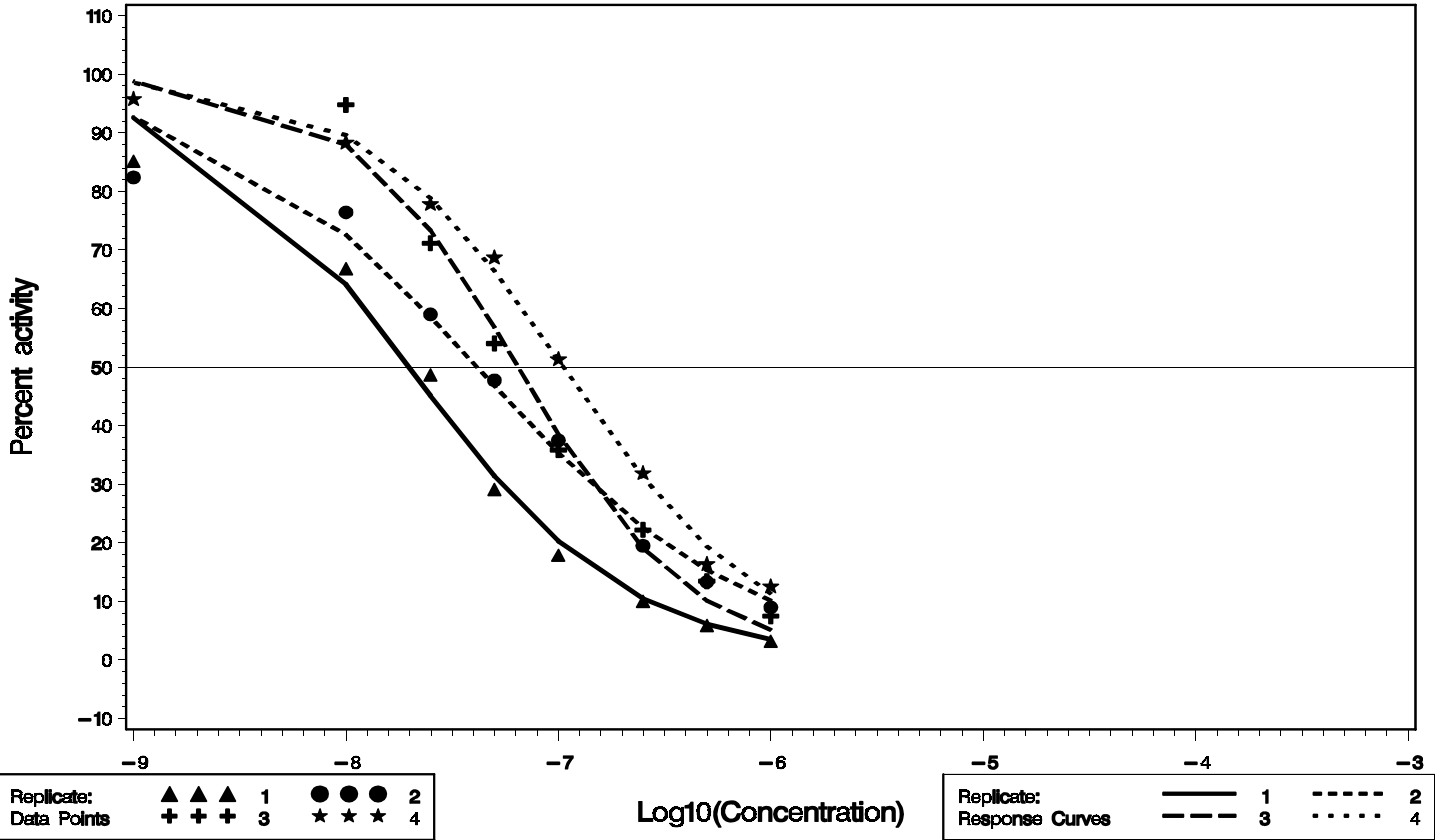


Figure 11. Recombinant Aromatase Assay Response Curves

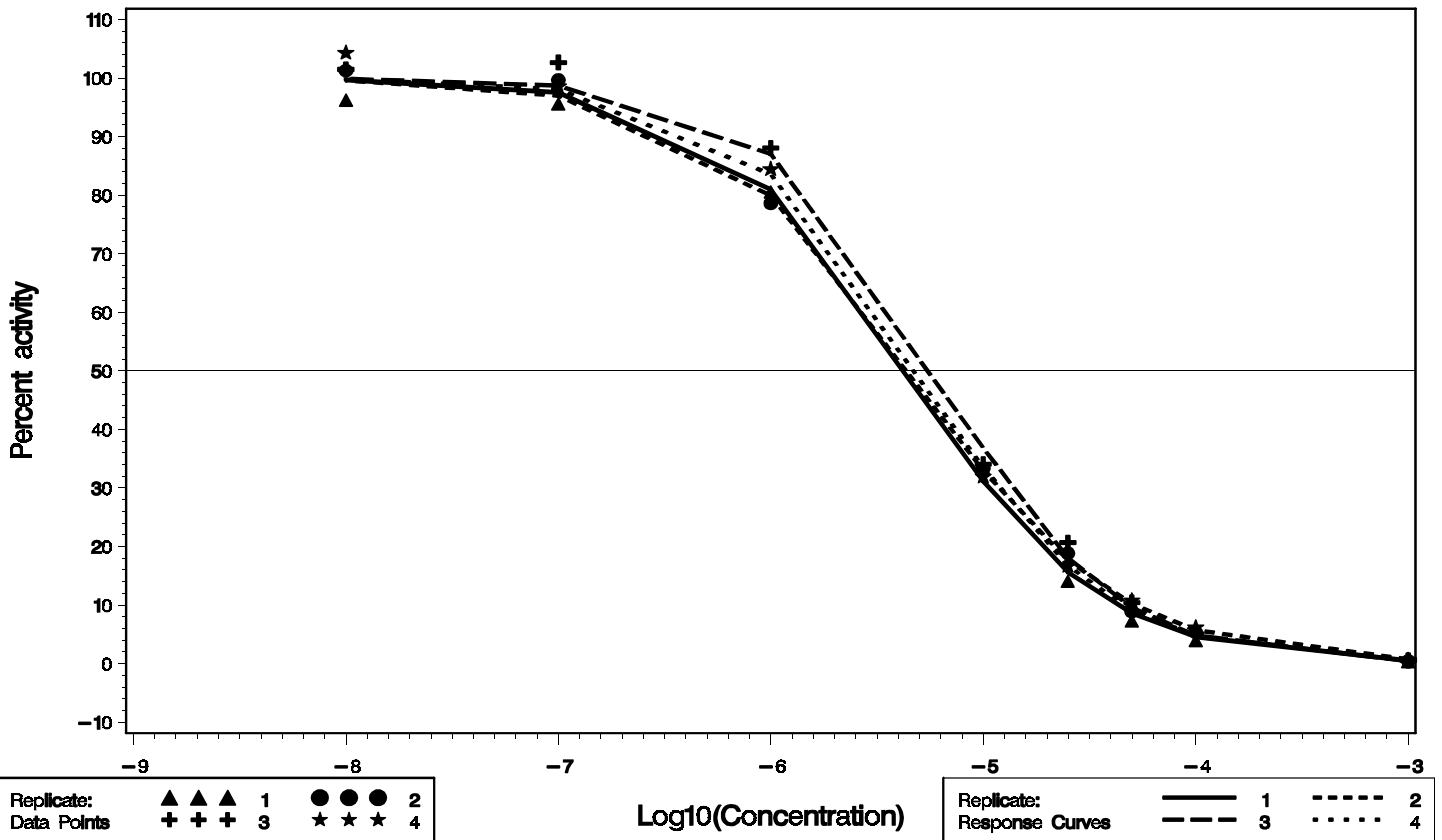
Recombinant Data Activity Results and Predicted Response Curves

Chemical=4-OH androstenedione

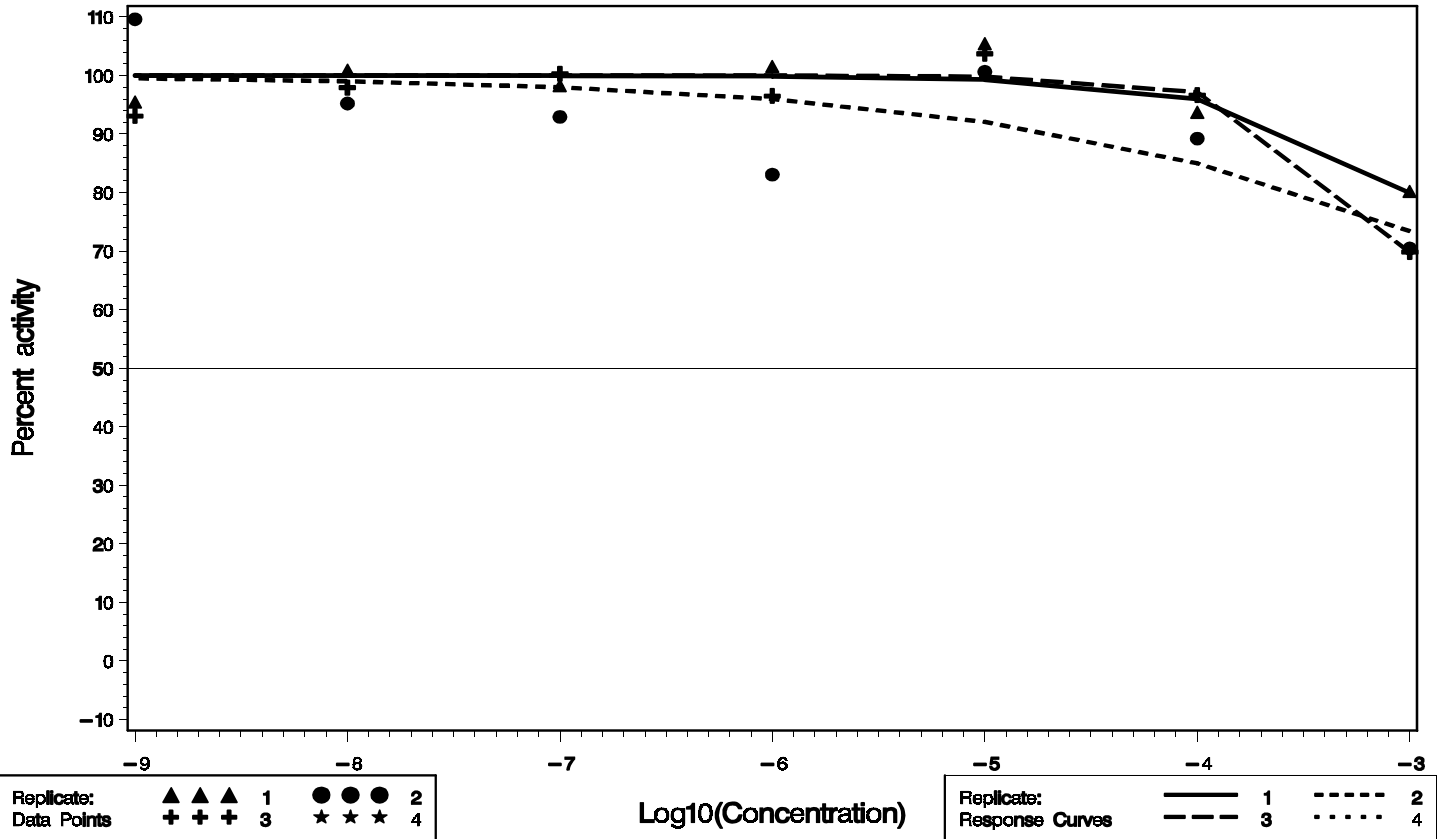


Recombinant Data Activity Results and Predicted Response Curves

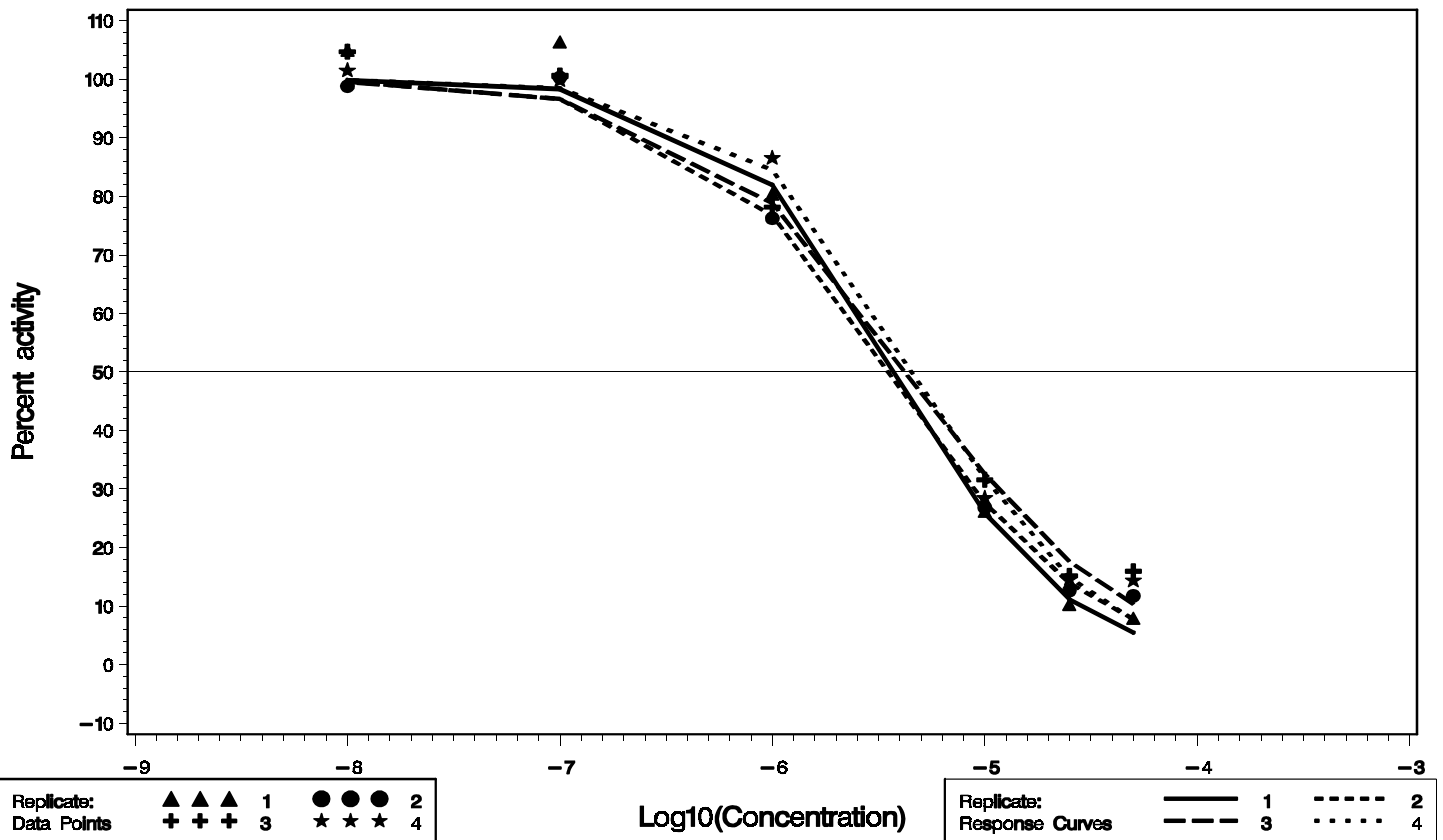
Chemical=Aminoglutethimide



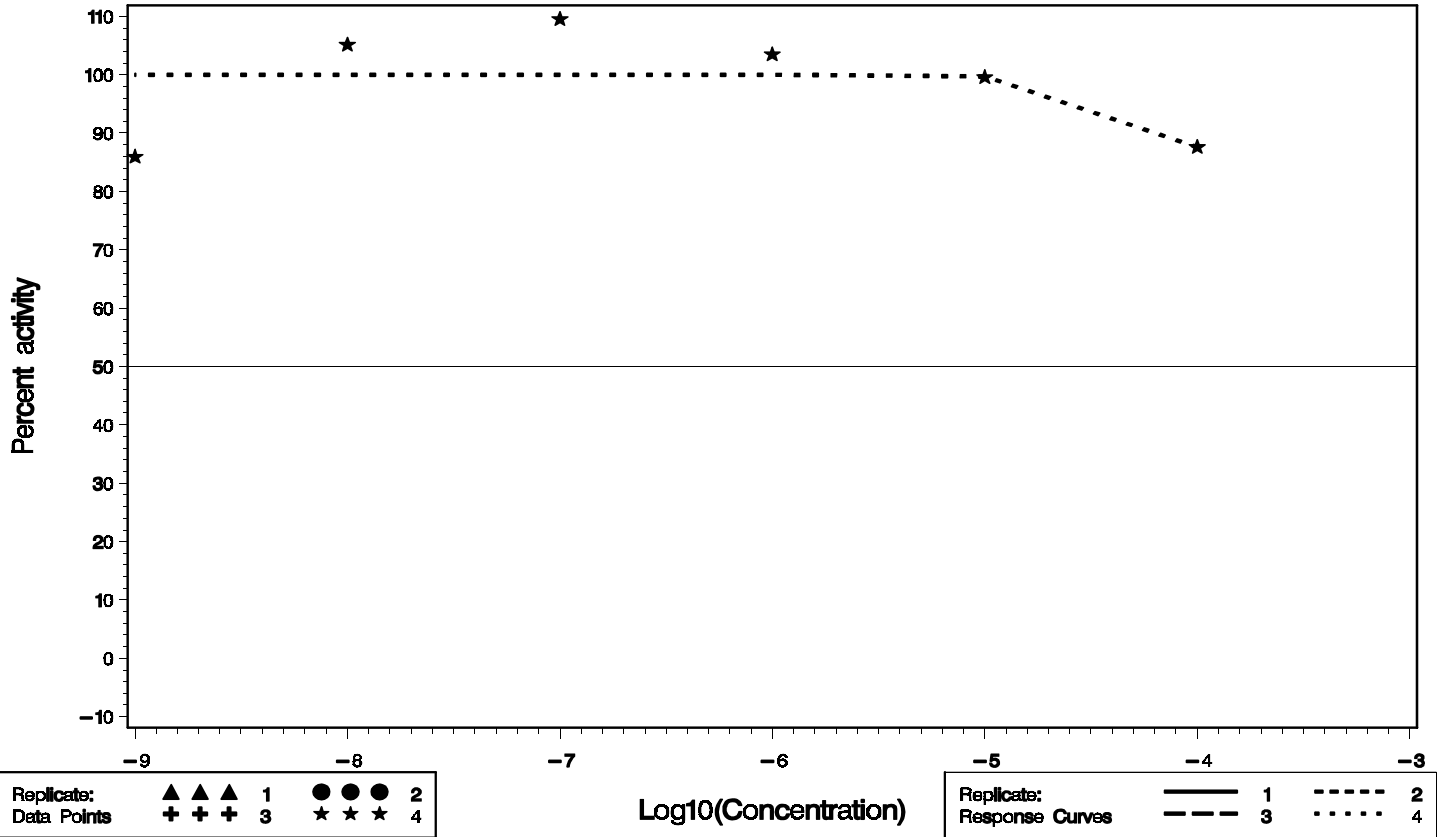
Recombinant Data Activity Results and Predicted Response Curves  
 Chemical = Atrazine



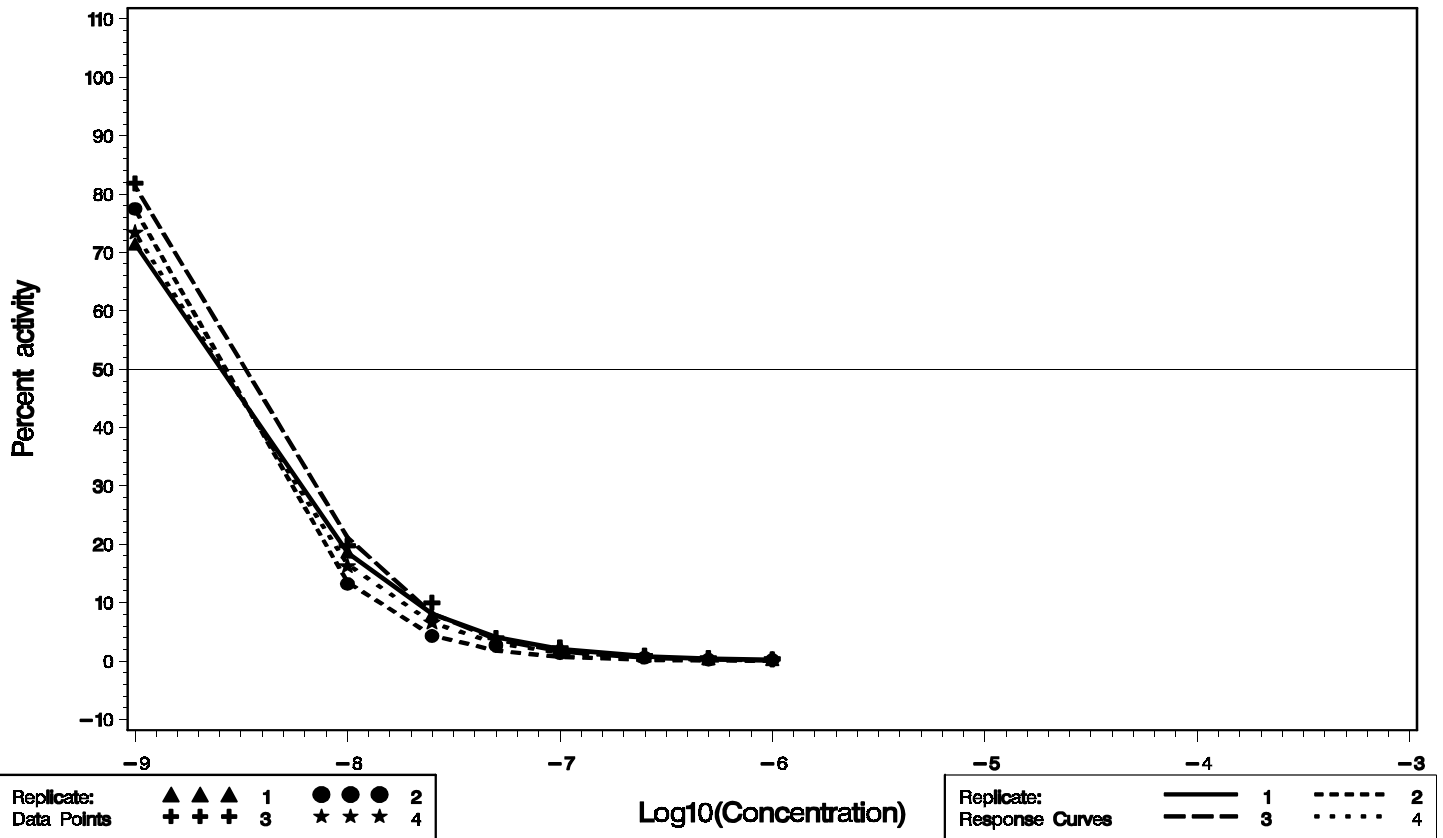
Recombinant Data Activity Results and Predicted Response Curves  
 Chemical = Chrysin



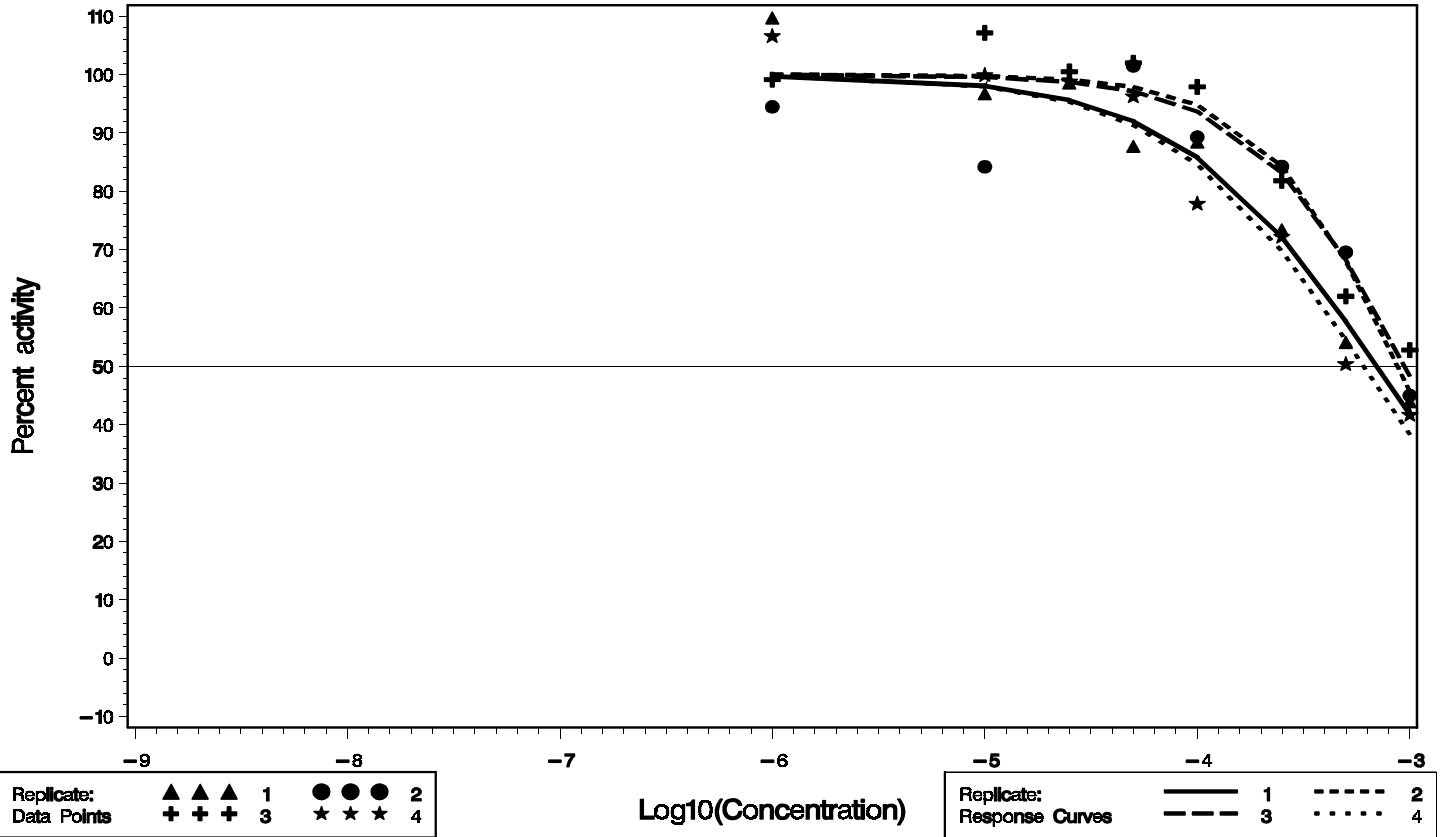
**Recombinant Data Activity Results and Predicted Response Curves**  
 Chemical = Dibenz(a, h)anthracene



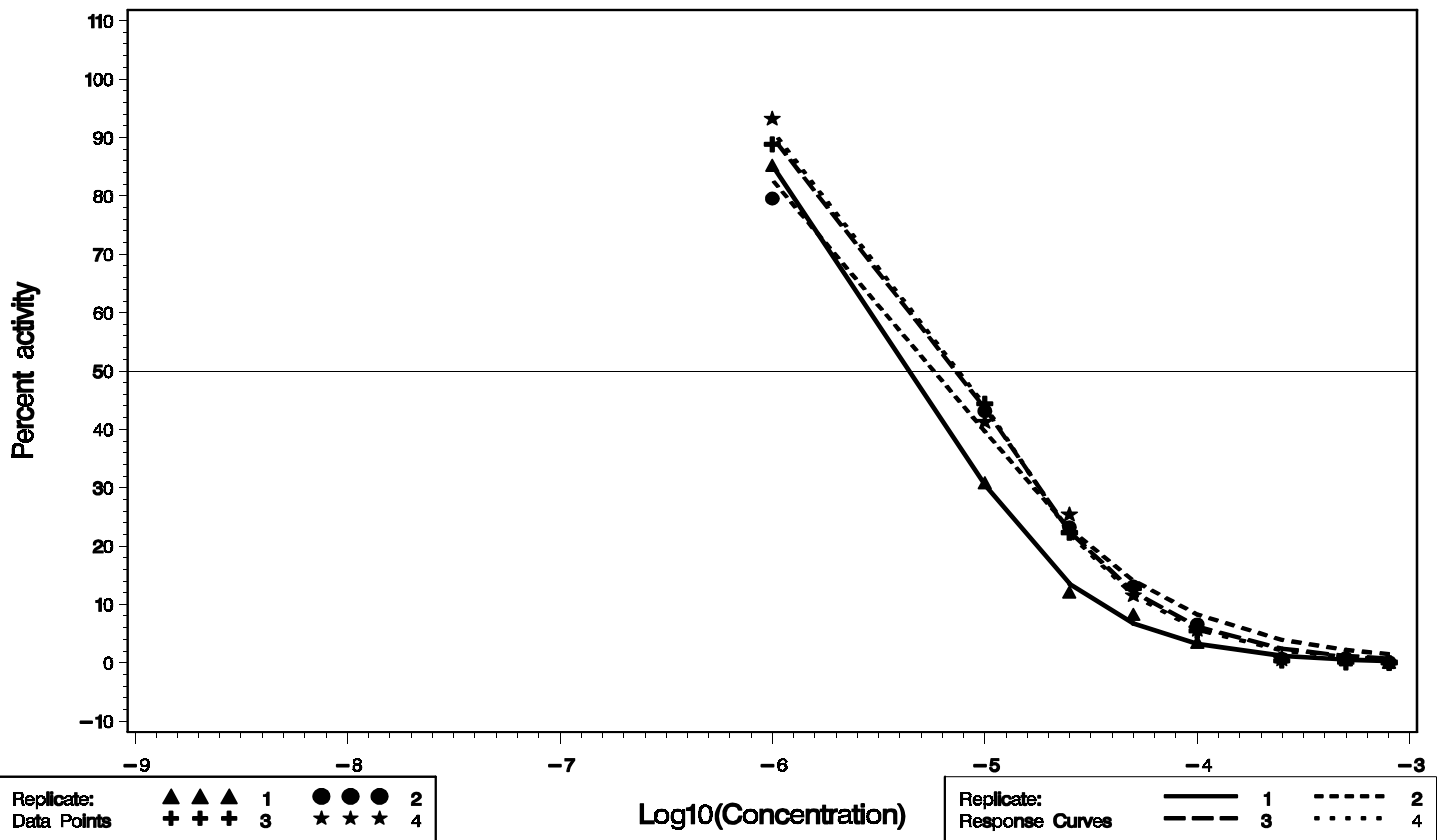
**Recombinant Data Activity Results and Predicted Response Curves**  
 Chemical = Econazole



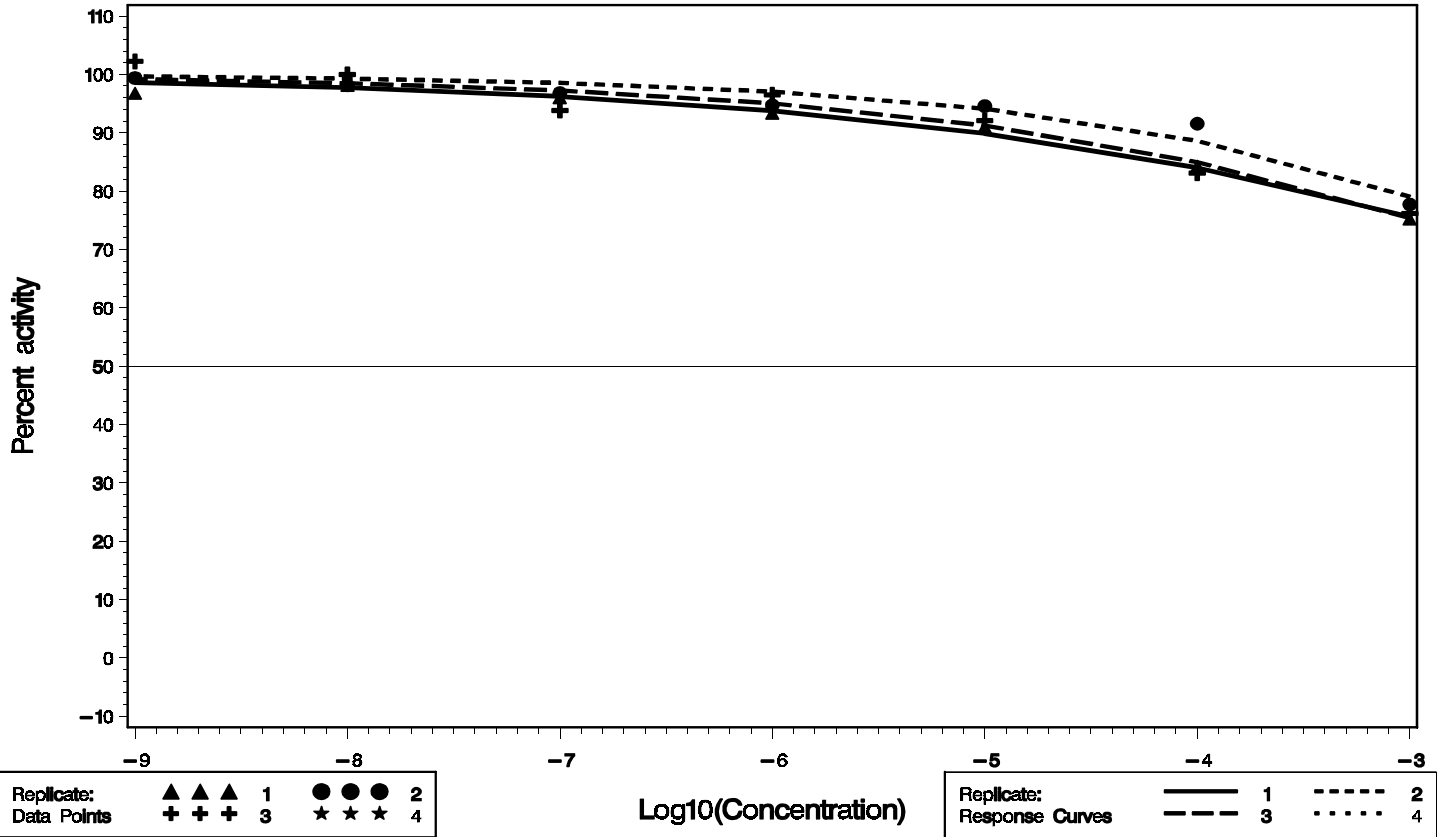
Recombinant Data Activity Results and Predicted Response Curves  
 Chemical = Genistein



Recombinant Data Activity Results and Predicted Response Curves  
 Chemical = Ketoconazole



Recombinant Data Activity Results and Predicted Response Curves  
 Chemical = Lindane



Recombinant Data Activity Results and Predicted Response Curves  
 Chemical = Nonylphenol

