

Figure 3-79: PAH distribution for Halibut Livers (ug/g dry weight). Zone 2, Station R14a-H2 (top) and Zone 2, Station R14a-H1 (bottom).

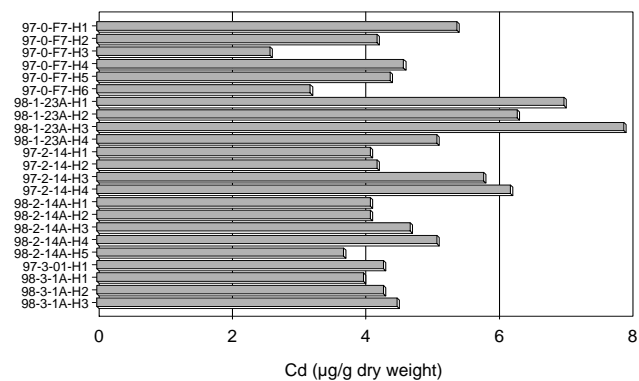
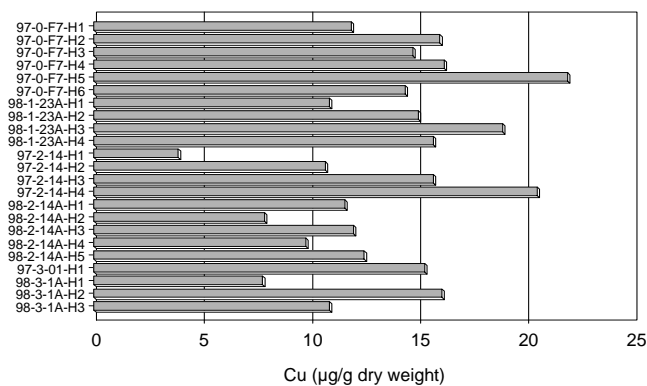
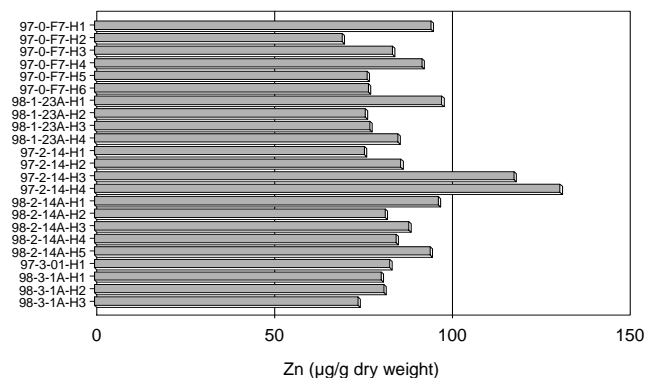


Figure 3-80: Concentrations of Zn, Cu and Cd in Liver Composite Samples from Halibut.

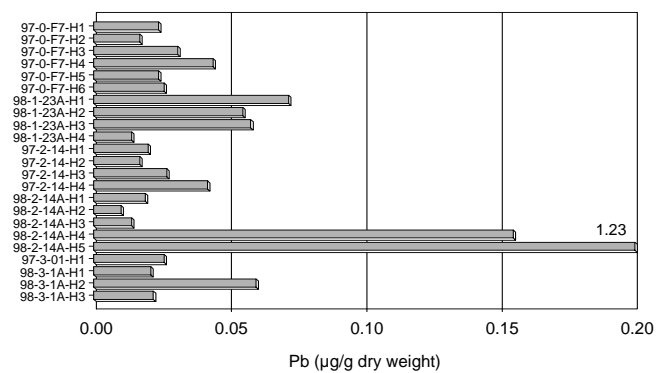
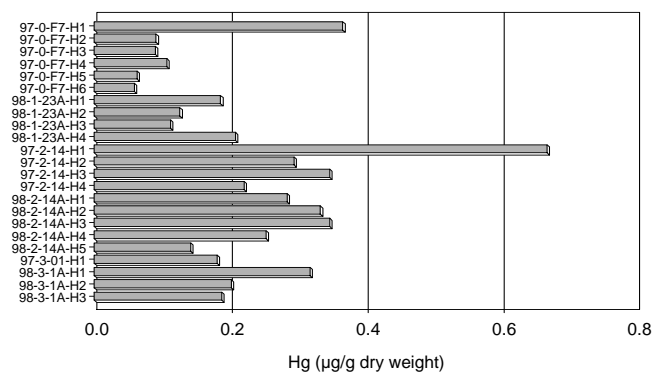
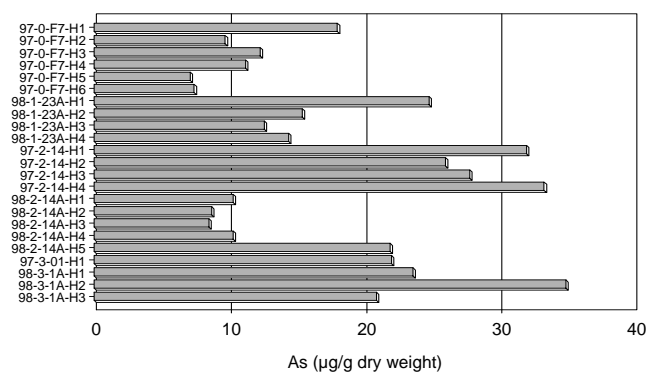


Figure 3-81: Concentrations of As, Hg, and Pb in Liver Composite Samples from Halibut.

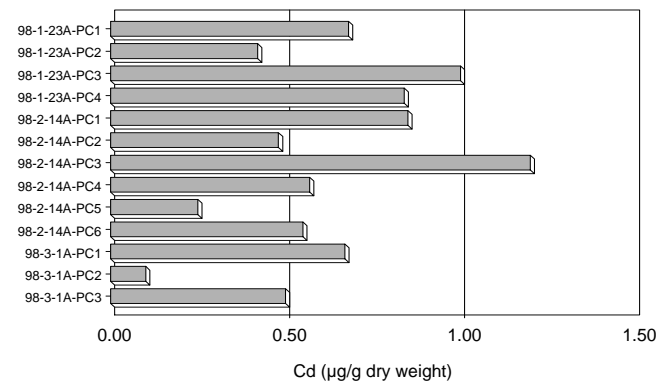
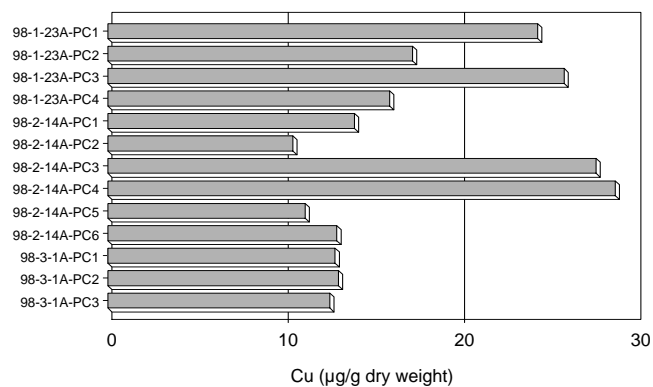
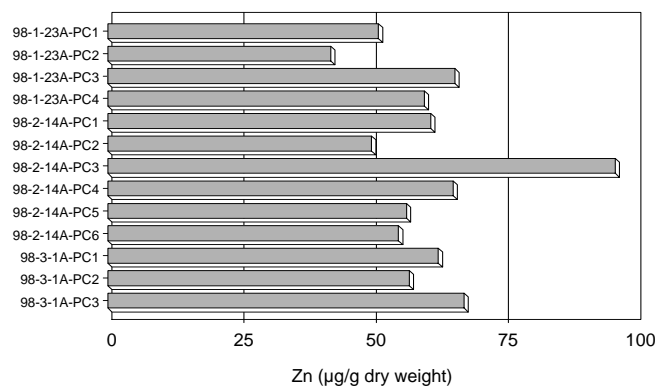


Figure 3-82: Concentrations of Zn, Cu and Cd in Liver Composite Samples from Pacific Cod.

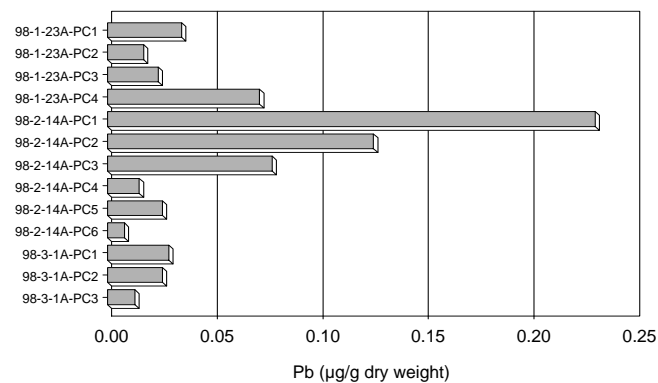
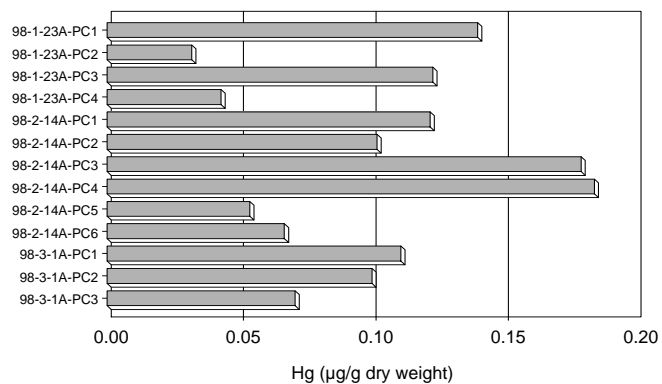
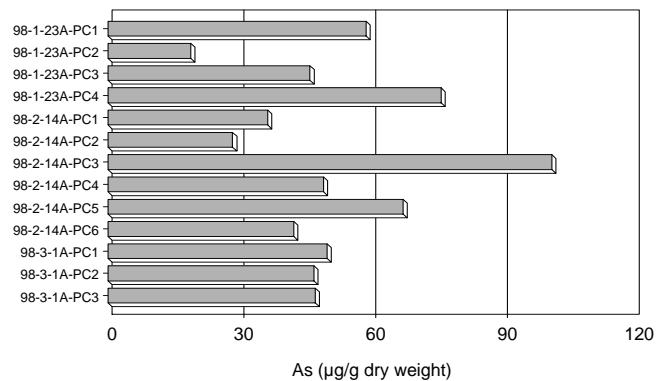


Figure 3-83: Concentrations of As, Hg and Pb in Liver Composite Samples from Pacific Cod.

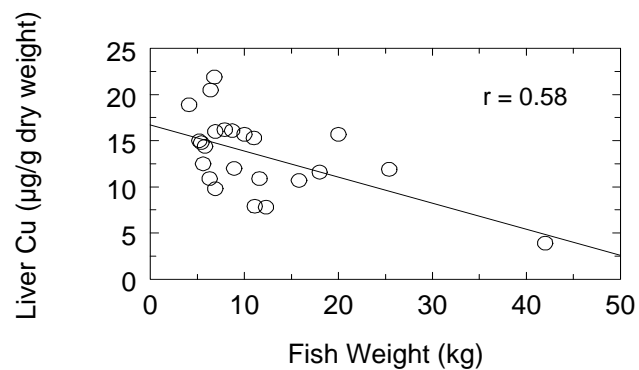
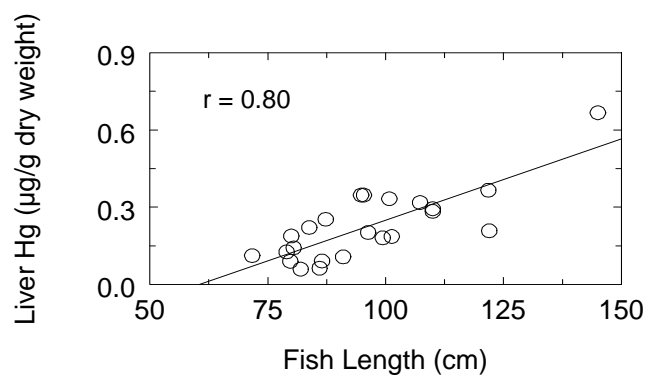
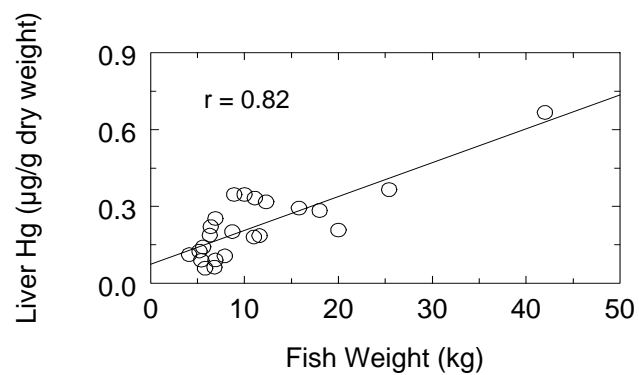
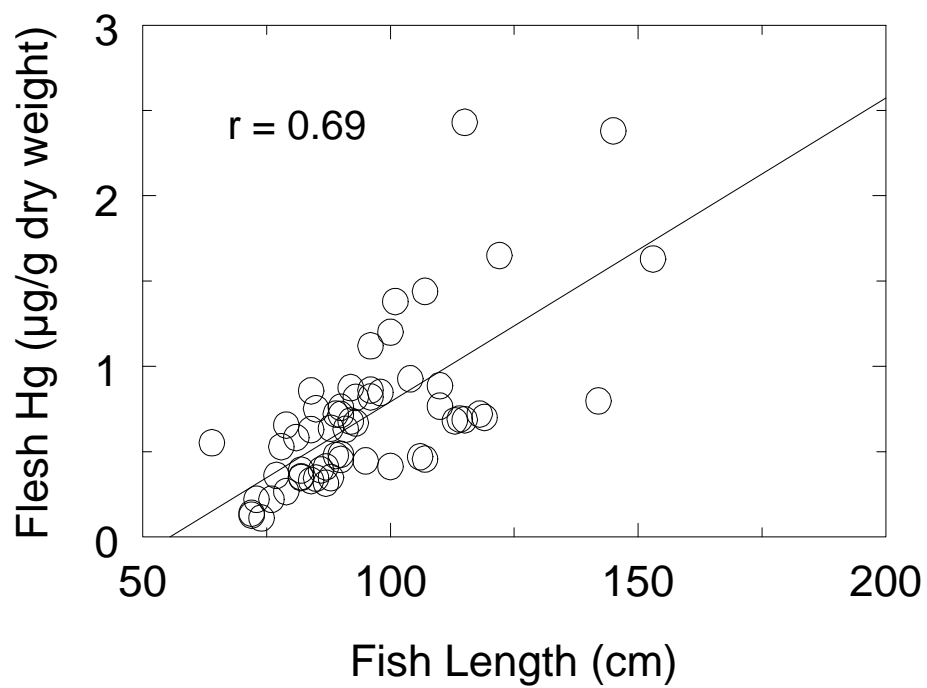


Figure 3-84: Zinc Concentrations in Liver Composite Samples from Halibut as a Function of Fish Length and Fish Weight, as well as Cu Values in Liver Composite Samples from Halibut versus Fish Weight.



**Figure 3-85: Concentrations of Hg in Flesh (Muscle)
Samples from Halibut versus Fish Length.**

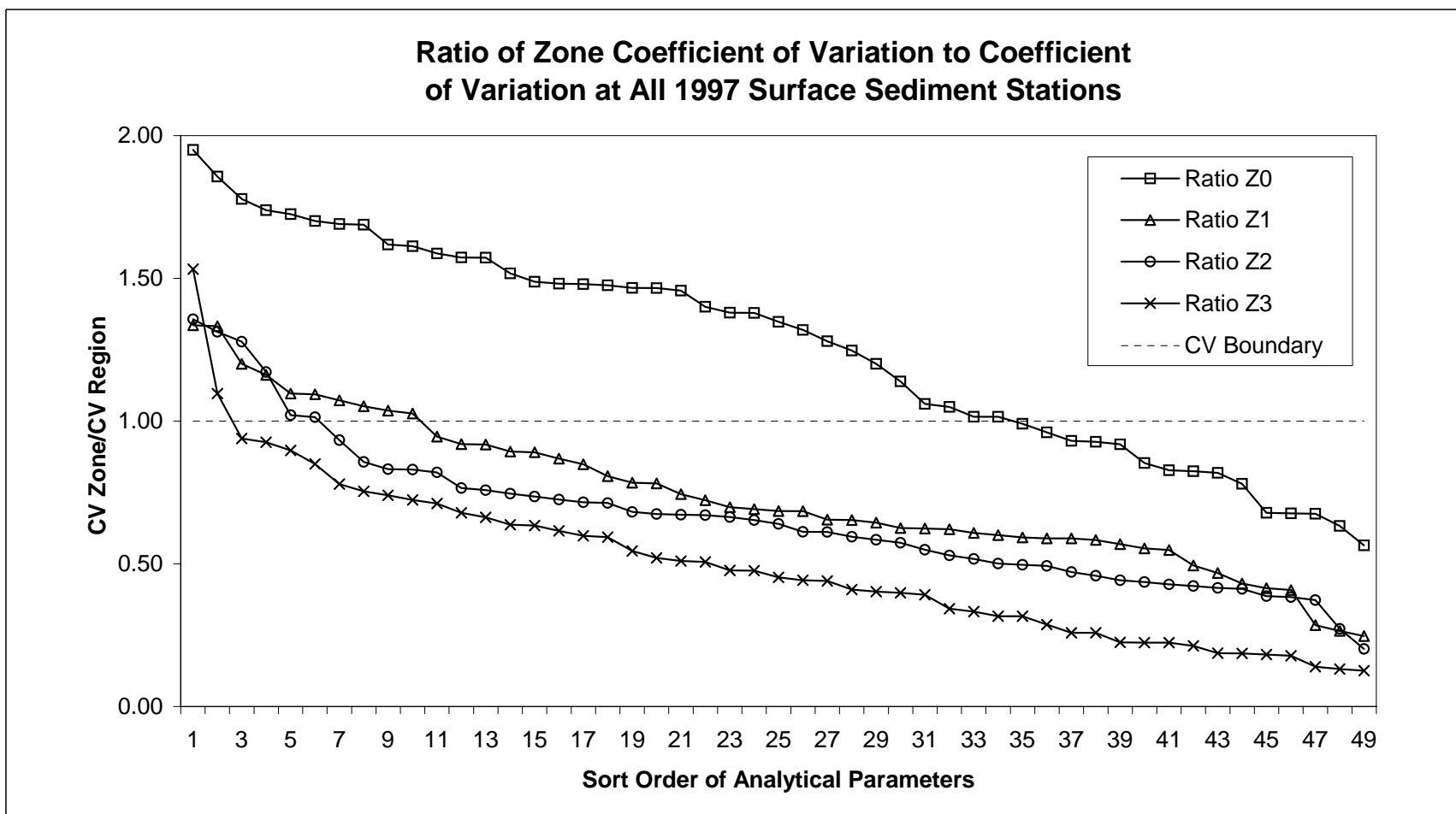


Figure 3-86: Ratio of Zone Coefficient of Variation to Coefficient of Variation at all Stations for Surface Sediments Collected in 1997.

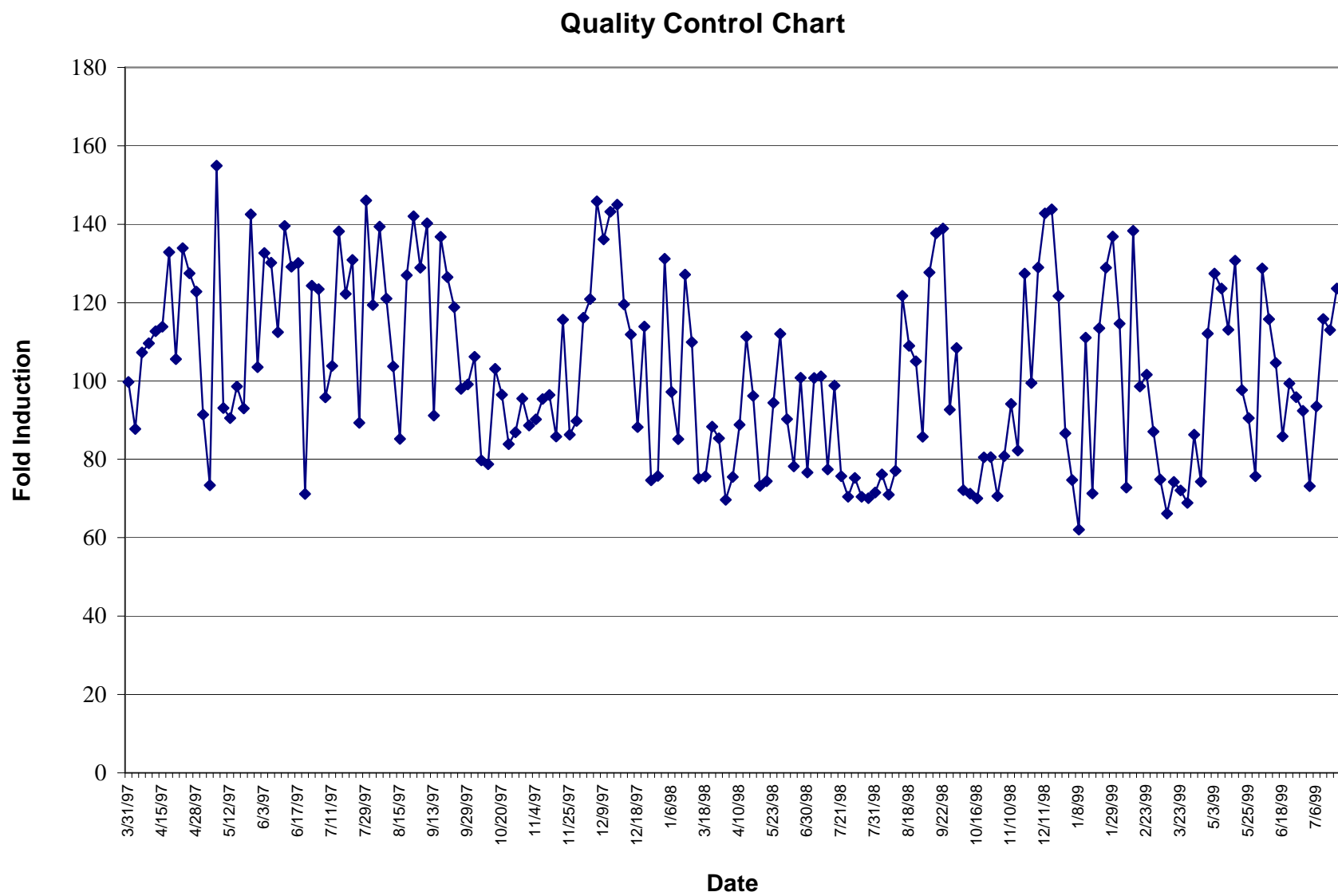


Figure 3-87: P450 Reporter Gene System Response to 1 ng Tetrachlorodibenzo-p-dioxin/mL.