Choose an Equation

- Classic equations
- More equations

Polynomial: First Order (straight line)
- Polynomial: Second Order (Y=A + B*X + C*X^2)
- Polynomial: Third Order (Y=A + B*X + C*X^2 + D*X^3)
- Polynomial: Fourth Order (Y=A + B*X + C*X^2 + D*X^3 + E*X^4)

Also calculate:
- Show the 95% confidence band of the best-fit curve
- Unknown from standard curve
- Runs test
- Residuals
- Dose-ratios for Schild plot
- Ki from IC50

Fit:
- Fit a curve with nonlinear regression
- Don't fit

(Plot the curve defined by the initial values.)