1) Analyte Detection:

2) Identification:  
   - Uncertain Structure Assignment
   - Confident Structure Assignment

3) Quantification:  
   - Naïve Bounded Response Factor Method
   - Ionization Efficiency Estimation Method

4) Interpretation:  
   - Concentration
     - Upper Confidence Limit
     - Lower Confidence Limit
     - More Uncertainty
   - Concentration
     - Upper Confidence Limit
     - Lower Confidence Limit
     - Less Uncertainty