1. **Simulation parameters –** 
   * 'maxSteps'
   * 'numRepeats'
   * 'minSize'
   * 'N0'
   * 'Fk'
2. **Population parameters**
   * **N0** (inital population),
   * **K** (carrying capacity)
   * **lamda** (growth factor)
   * **alpha** (other species effect)
3. Simulation results
   * Pop1
   * Pop2
   * Times
4. Results summary
   * **Title** - general title
   * **Time**- title for x axis
   * **Sp1**-Title for 1st y axis
   * **Sp2**-Title for 2nd y axis,
   * **Pop1**-data about the 1st population
   * **Pop2**-data about the 2nd population
   * **Comp**-data for both competing populations.