## Quality Control parameters for Heterogenous Long Sequence Task.

- 1) Schedule name has to contain "Habituation 1" Each animal ID has to have **ONLY ONE** (1) "Habituation 1" session in the entire project life cycle.
- . Max Number Trials no value (empty) or 0
- . Max Schedule Time = 600
- . End Summary Condition = 600
- 2) Schedule name has to contain "Habituation 2" Each animal ID has to have THREE (3) "Habituation 2" sessions in the entire project life cycle.
- . Max Number Trials no value (empty) or 0
- . Max Schedule Time = 1200 or 2400
- . End Summary Condition = 1200 or 2400
- 3) Schedule name has to contain "Initial Touch" Each animal ID has to have AT LEAST ONE (1) "Initial Touch" sessions in the entire project life cycle.
- . Max Number Trials 30
- . Max Schedule Time = 3600
- . End Summary Condition = greater than "0"
- . End Summary No. Images = greater than "0"
- . End Summary Condition has to be equal to "3600" if the End Summary No. Images is less than "30"
- **. End Summary No. Images** has to be equal to "30" if the **End Summary Condition** is less than "3600".
- 4) Schedule name has to contain "long sequence"
  Our schedule is: EXTINCTION TRAIN\_long sequence
  Each animal ID has to have ELEVEN (11) "EXTINCTION
  TRAIN\_long sequence" sessions in the entire project life cycle.
- . Max Number Trials 30

- . Max Schedule Time = 3600
- . End Summary Condition = greater than "0"
- . End Summary Trials completed = greater than or equal to "0"
- . End Summary Condition has to be equal to "3600" if the End Summary Trials completed is less than "30"
- . End Summary Trials completed has to be equal to "30" if the End Summary Condition is less than "3600".