**Workflow for data analysis**

* Read in data and create list
  + Separate scripts for separate datasets
* Use calculated offset (reference thermometer) to correct data
* Tidy up data (regarding spikes)
  + Separate scripts for separate datasets
* Split data into day and night datasets (creates separate lists)
  + Two hours per day for dawn are removed
  + Works for every dataset
* Plot the day and night datasets and save to file

**To Do:**

* Create (working heatmap) -> check out other possibilities
* Correct data for offset
* Assign names/descriptions to plots
* Plot logger pairs together (grey/blue/green infrastructure)