

Tasker File Directory

From labwiki

A number of potentially useful scripts and data are organized on the QNAP under `"/Tasker/Organized_Files"`.

Here is a brief description of what is there.

`/Tasker/Organized_Files`

```
/carp_enumeration - this directory contains papers and code relevant to the Allee effects paper
/MATLAB_Code - code for the implementation of the Wendl algorithm
/Papers - two Wendl papers useful for understanding the algorithm used
/Christmas - some scripts/images from the making of the door decorations 2013
/microclimate_analysis - this directory contains files for 3D scanning and datalogging of different plant morphologies
/data_logging - Contains a number of folders each with Hobo or CR1000 data.
                  Note the two R scripts which may be useful for importing and formatting HOBO and CR1000 data into R.
/matlab_code
/LSystem_attempt - Code from an attempt to use L-Systems for generating 3D plant models
/stl_manip - Code for importing and estimating fractal dimension of 3D files, still a work in progress to be sure.
/Scanning_3D - Data from scanning different plant morphologies.
                  VXEelements files, .STL files, and edited .STL files for each plant scanned can be found here.
/greenhouse_data
/Masters - Text file data for each season analyzed so far
/Scripts - SAS scripts for importing and analyzing the text file data in SAS
```

Retrieved from "http://ecotheory.uwaterloo.ca/labwiki/index.php?title=Tasker_File_Directory&oldid=29"

- This page was last modified on 30 April 2014, at 11:40.
- This page has been accessed 39 times.