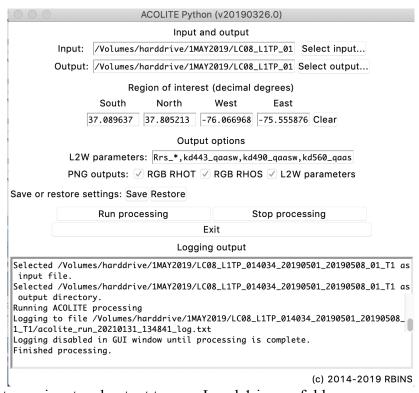
PROCESSING LEVEL-1 IMAGES WITH THE ACOLITE GUI

- 1. Download acolite py mac
- a. Download from https://odnature.naturalsciences.be/remsem/software-and-data/acolite
- 2. Launch acolite



a. May have to right click to open because your Mac can't confirm the identity of the developer.

3. Settings



- a. Set your input and output to your Level-1 image folder.
- b. Set L2W parameters: Copy and paste:

Rrs_*,kd443_qaasw,kd490_qaasw,kd560_qaasw,kd665_qaasw,chl_re_moses3b, chl_re_moses3b740

- 4. Run processing
- 5. Extracting data with MATLAB
 - a. MATLAB code must be modified slightly. Use DataExtractionAcolite.mlx to extract data from NetCDF file and implement ocean color algorithms.