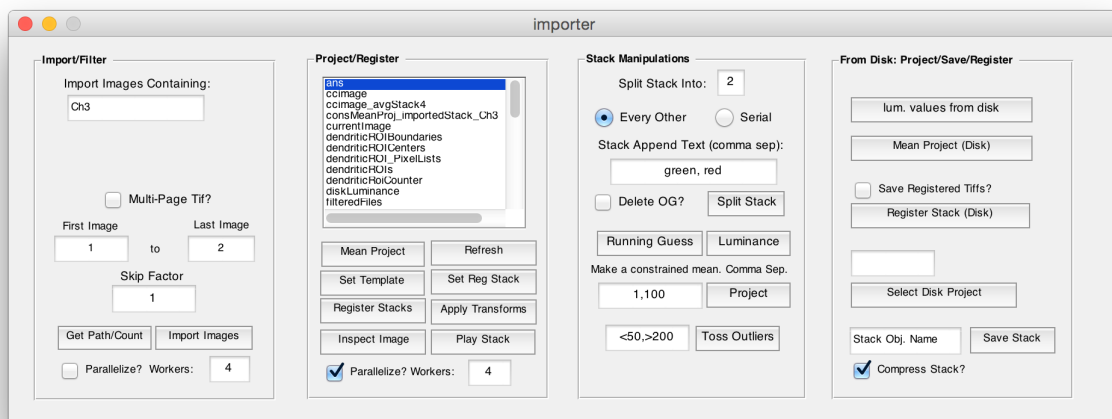


importer

The goal of **importer** is to allow the user to import an arbitrary number of tif files stored on disk into memory. It supports multi-page and single image tif containers. I have done most of the debugging using single tifs so there may be some issues with multi-page tifs. I would like to fix these issues so please let me know what doesn't work, or what you need, and I will turn it around ASAP.

You launch importer by typing importer into the command line of matlab. Once open it should look something like this:



It is best to think of importer as a workflow going from left to right, with the blocks being a node in the workflow, though this metaphor is admittedly not perfect. The steps are: 1)Importer/Filter, 2) Project/Register and 3) Stack Manipulations. The last 'step' is "From Disk: Project/Save/ Register.

Step 1: Import/Filter