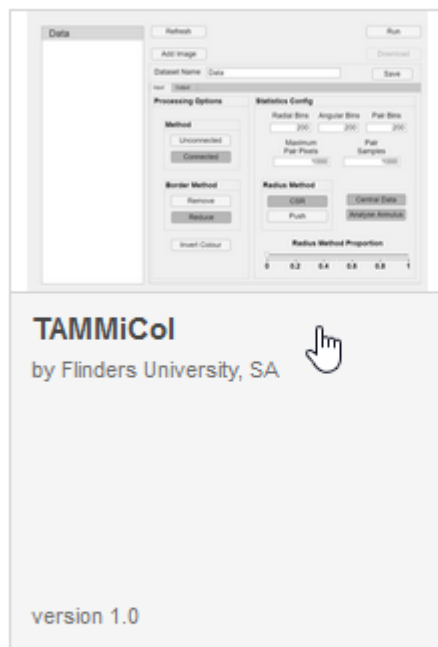


How to use TAMMiCol on the Web

1. Find the IP address of the host machine, whether it be local, or port forwarded with the public IP.
2. On the iPad, type in [IP Address]:[Port] into the Safari browser application.



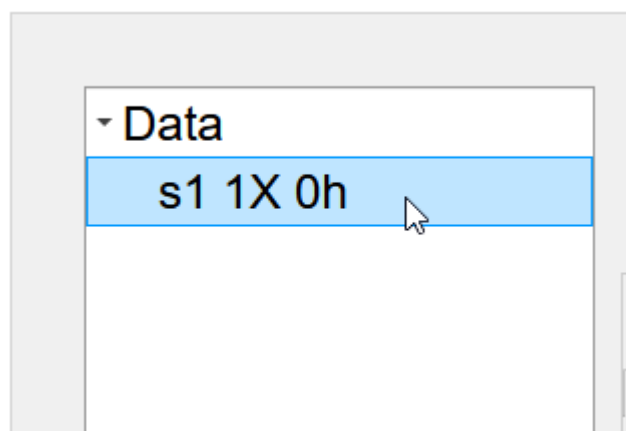
3. Once loaded up, select the TAMMiCol application to open it.



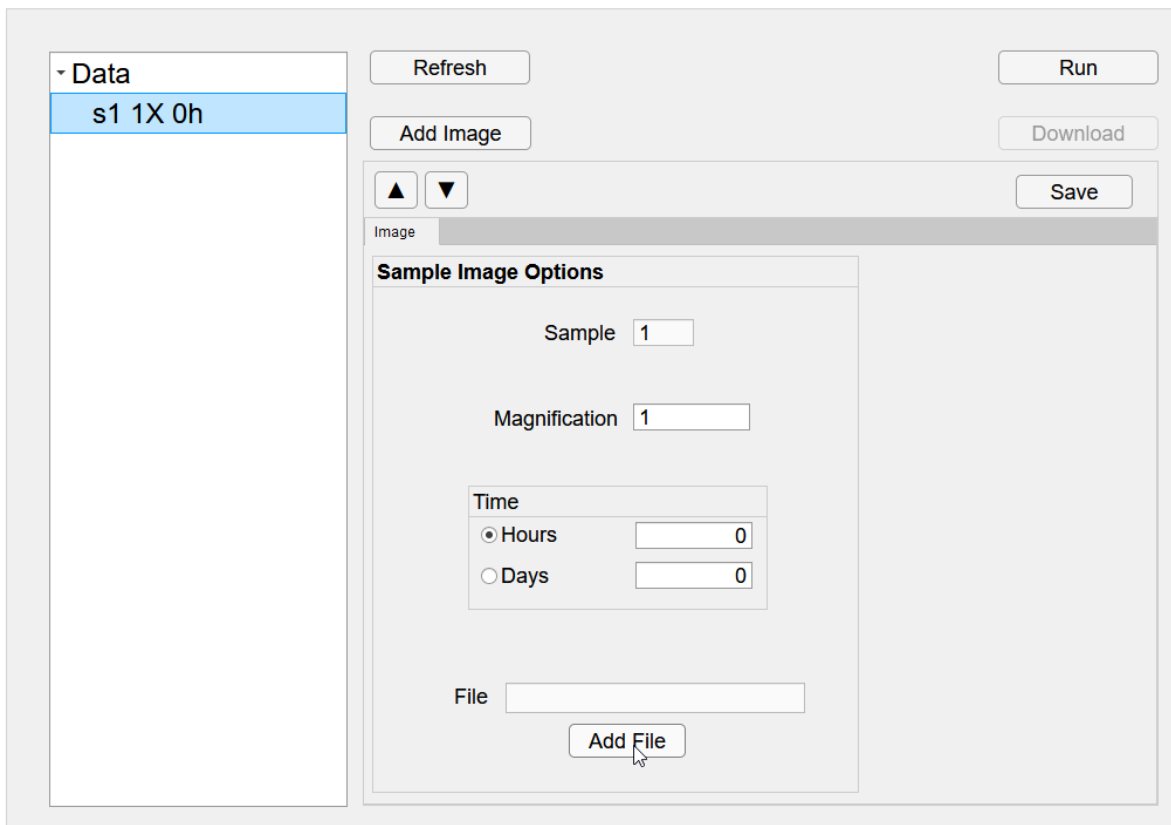
4. Configure settings for your data set as required.

The screenshot shows the application interface with the 'Data' panel on the left. The 'Add Image' button is highlighted with a mouse cursor. The 'Dataset Name' field is set to 'Data'. The 'Processing Options' section includes 'Method' (Unconnected, Connected), 'Border Method' (Remove, Reduce), and 'Invert Colour'. The 'Statistics Config' section includes 'Radial Bins', 'Angular Bins', 'Pair Bins', 'Maximum Pair Pixels', 'Pair Samples', 'Radius Method' (CSR, Push), and 'Radius Method Proportion' (0 to 1).

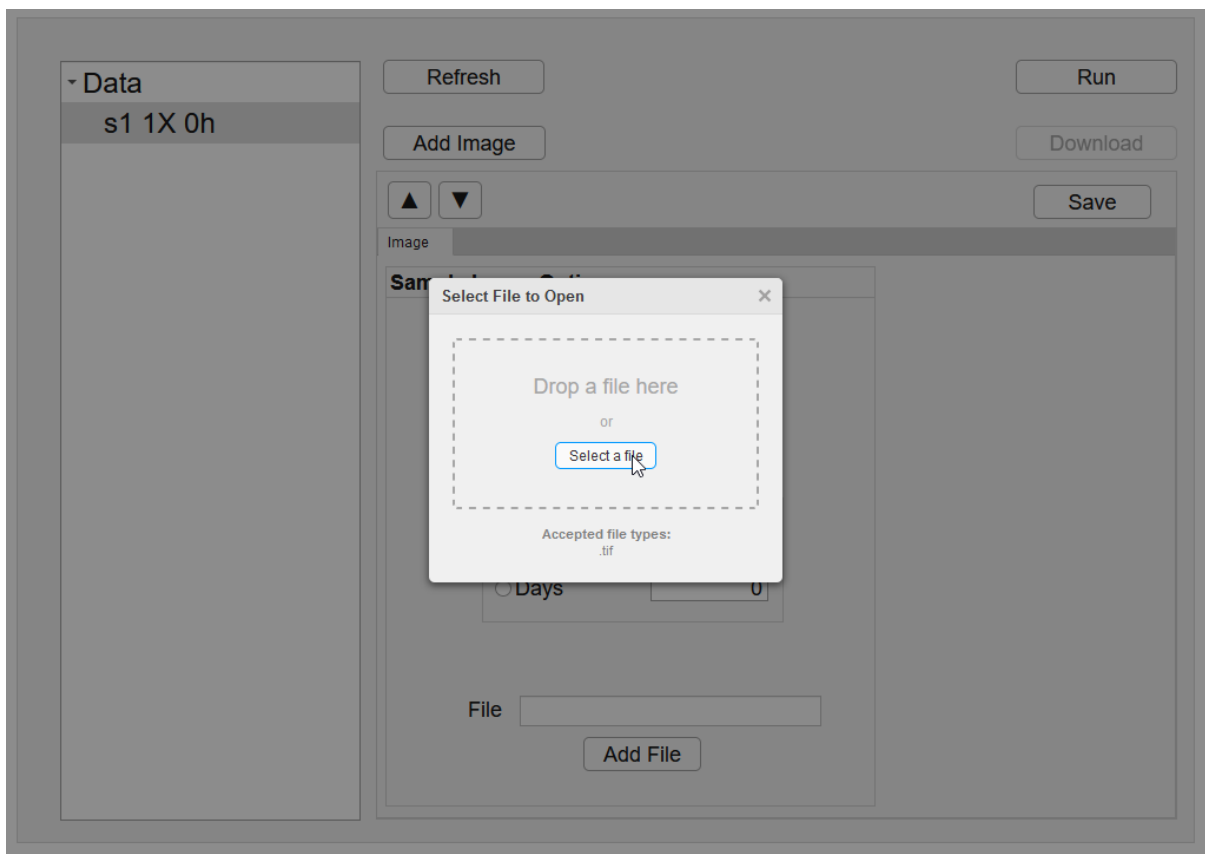
5. Select the 'Add Image' button to add a new image to the dataset.
6. Select the image in the hierarchy on the left-hand side of the app.



7. Configure the settings as required then select the 'Add File' button.



8. Select the 'Select a file' button to upload a file from your photos or files on your iPad.



9. Once uploaded, the uploading progress bar will go away, leaving the file name in the File field.

The screenshot shows a web application interface for image processing. On the left, a sidebar labeled 'Data' contains a list item 's1 1X 0h'. The main area has a top row with 'Refresh', 'Add Image', and 'Run' buttons. Below this is another row with 'Add Image' and 'Download' buttons. A central panel titled 'Sample Image Options' contains several input fields: 'Sample' (value 1), 'Magnification' (value 1), and a 'Time' section with radio buttons for 'Hours' (selected, value 0) and 'Days' (value 0). At the bottom of this panel is a 'File' field containing the text 'AWRI 796 PLOS 50uM s5 4X 2' and an 'Add File' button. To the right of the 'Sample Image Options' panel is a large empty area with a mouse cursor. A 'Save' button is located at the top right of the main area.

10. Select the 'Save' button to save your dataset.
11. Select the 'Run' button to process the image/s uploaded.
12. When the process shows as 'Done' up the top right-hand side of the screen, select the 'Download' button to download a .zip file of the processed images.