

Example annotation file for 2 color images.

Please provide information similar to the text in yellow for all request fields.

What would you like quantified:

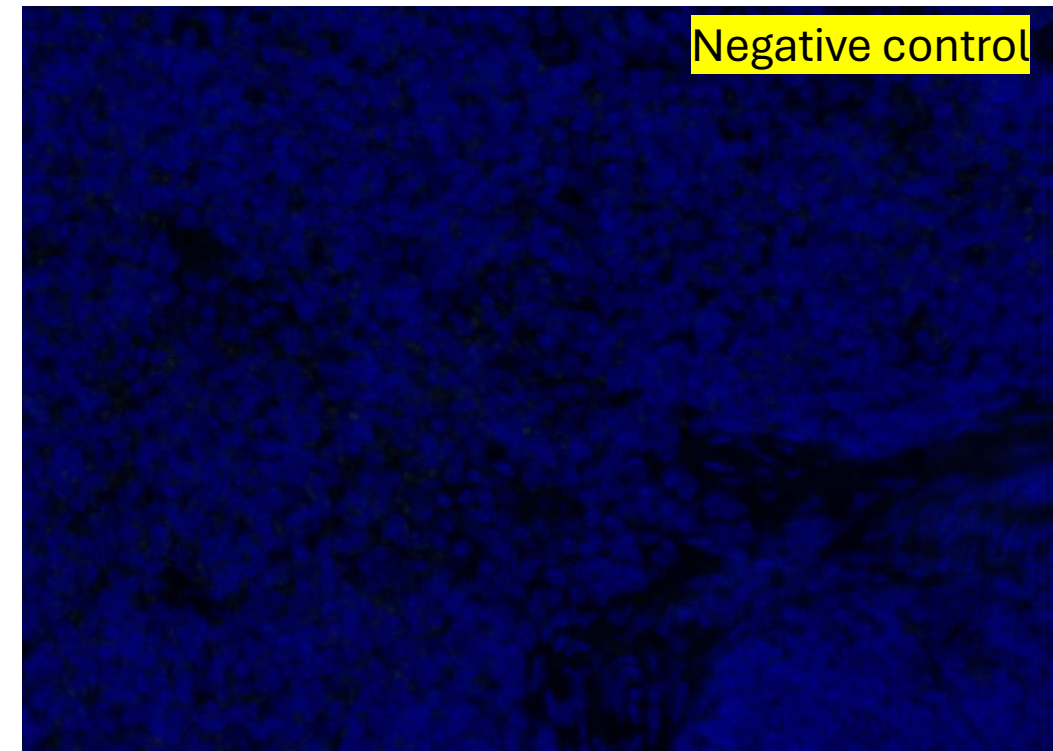
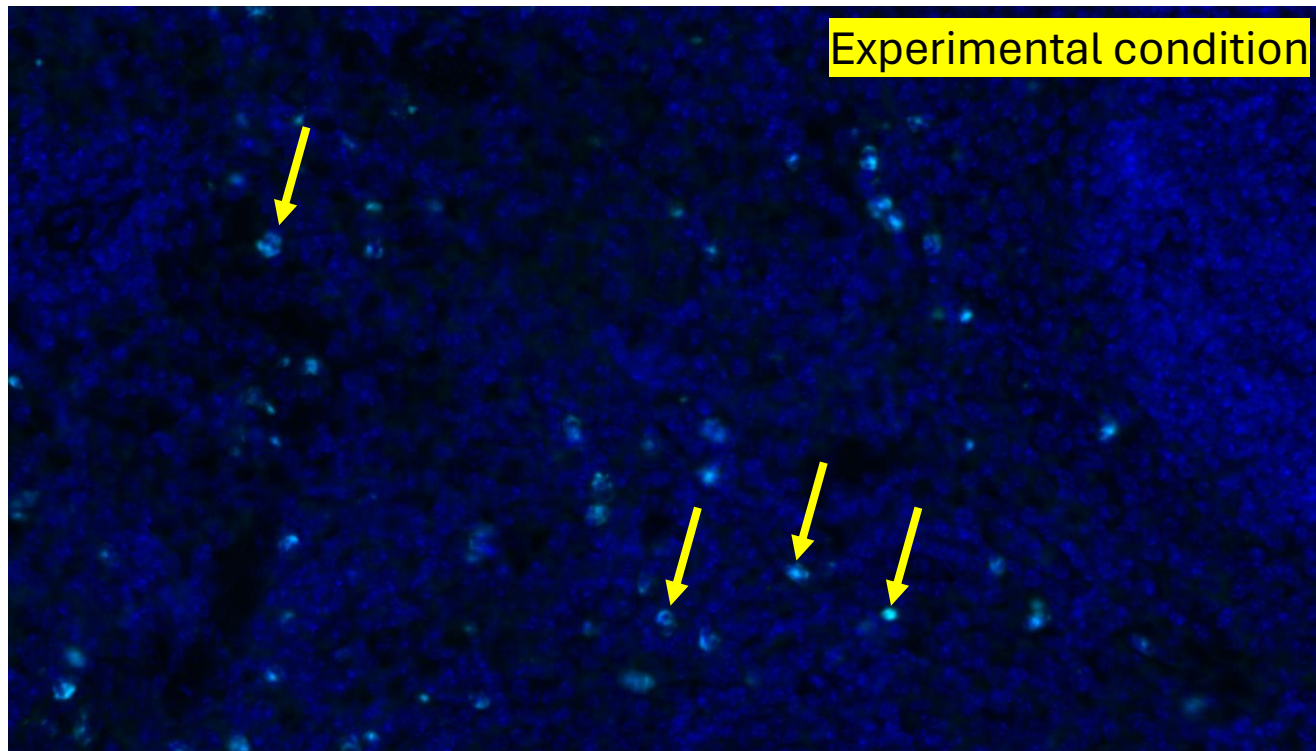
Count CFP positive cells

Annotate a few examples of this phenotype:

I have shown 4 different examples that all look a little different (white arrows).

Annotate anything that should not be included in the quantification:

There are none present in the negative control and minimal background signal there



Yellow highlighted text is user added text

Example annotation file for 3+ color images.

Please provide information similar to the text in yellow for all request fields.

What would you like quantified:

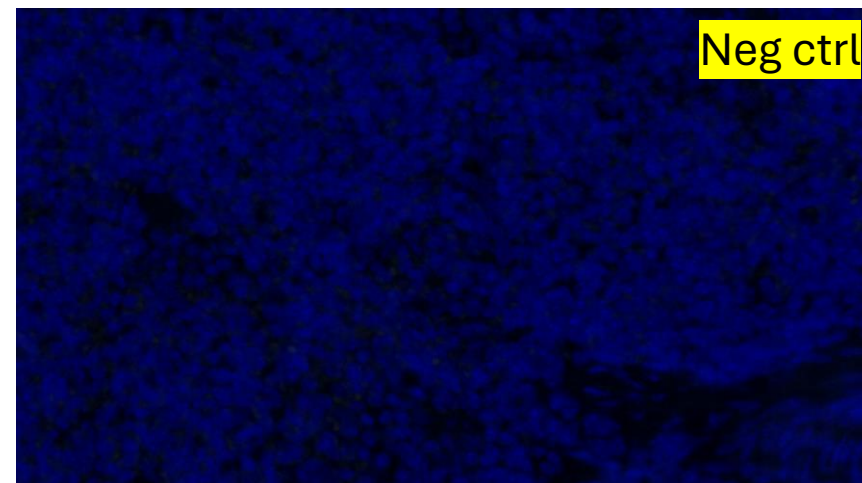
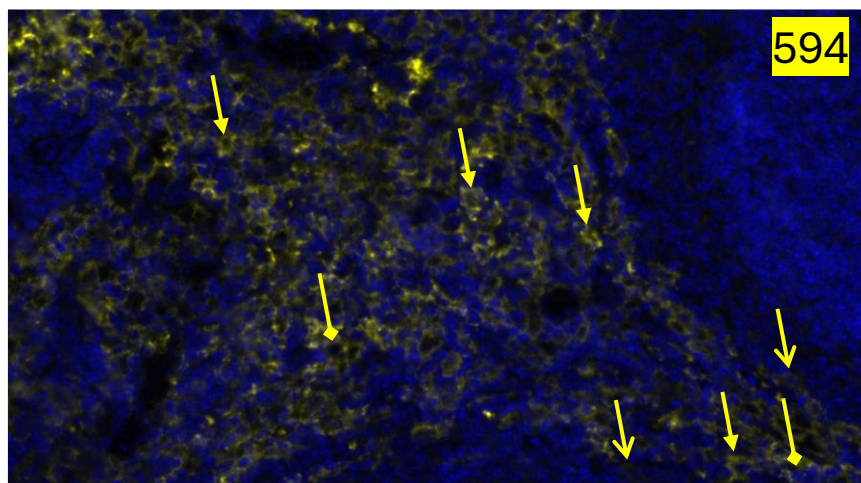
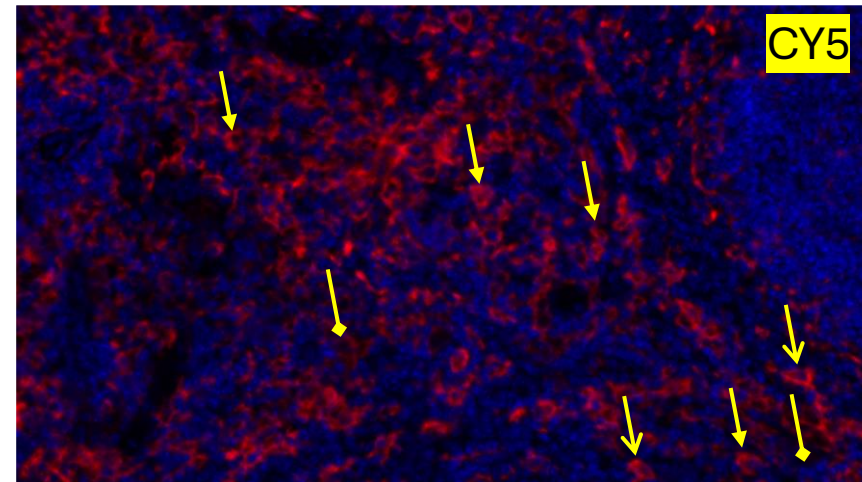
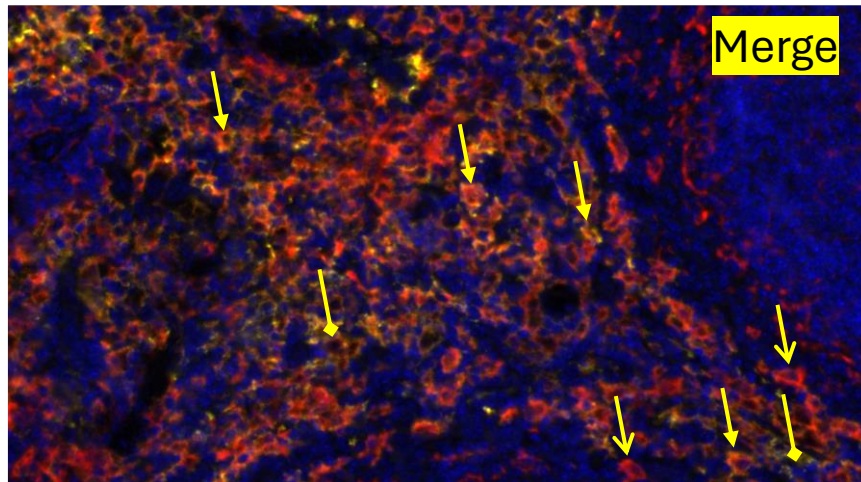
Count cells (CY5) positive, (594) positive, and positive for both

Annotate a few examples of this phenotype:

I have shown 4 different examples that all look a little different (see key)

Annotate anything that should not be included in the quantification:

There are none present in the negative control and minimal background signal there



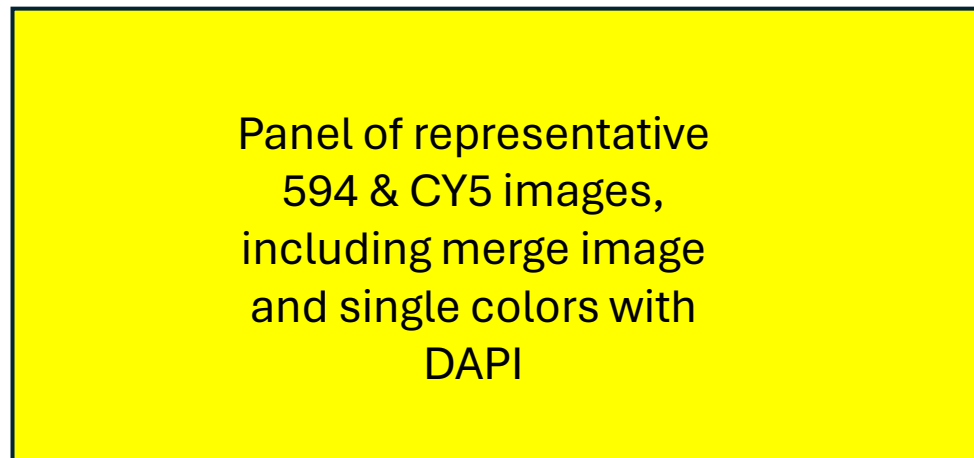
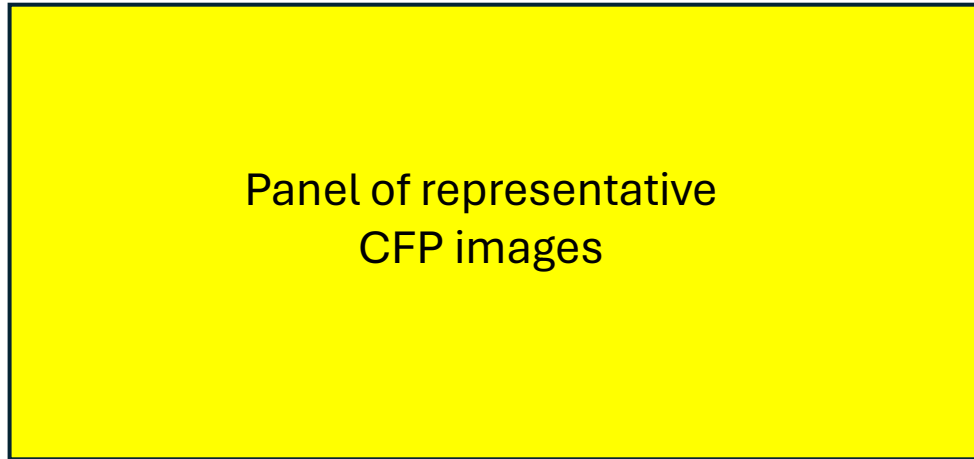
Annotation Key

- ↓ Cy5&549
- ↓ Cy5 only
- ↓ 594 only

Yellow highlighted text is user added text

Sketch of your planned final figure constructed from the image quantification outputs:

Diagram of images you plan to show. You do not need to include the actual images in this rough draft.



Rough sketch/outline of the plots you want. These can be any format and don't have to match the examples shown or show any actual data

