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## Microscopy

Analyze

## 3. Select the image(s) associated with each sample and its corresponding microscopy analysis and conditions.

Note: We recommend that images are at least 500x500 pixels for optimal viewing in StarCellBio.

## A. Fixed cells, Dye/Stain, Dye/Stain Name

Copy to other sample(s)

1. Strain A, Treatment A 100 ng/ml, 30 C

ADD MORE



2. Strain A, Treatment A 100 ng/ml, 30 C

ADD MORE



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## Assignment Editor

## Microscopy

A

## Select Image(s)



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Analyze

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## A. Fixed cells, Dye/Stain, Dye/Stain Name

Copy to other sample(s)

1. Strain A, Treatment A 100 ng/ml, 30 C

ADD IMAGE(S)

2. Strain A, Treatment A 100 ng/ml, 30 C

ADD IMAGE(S)

3. Strain A, Treatment A 100 ng/ml, 30 C

ADD IMAGE(S)

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## Microscopy

2. Define which of the following analyses and conditions are available for each of your samples.

Sample	Available?	Analysis Type	Conditions
1. Strain A, Treatment A 100 ng/ml, 30 C	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Dye/Stain Antibody-labeling IF Antibody-labeling IHC Antibody-labeling IHC Brightfield	Dye/Stain Name Antibody Name Antibody 1 Antibody 2
2. Strain A, Treatment A 100 ng/ml, 30 C	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Dye/Stain Antibody-labeling IF Antibody-labeling IHC Antibody-labeling IHC Brightfield	Dye/Stain Name Antibody Name Antibody 1 Antibody 2



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