

ASSIGNMENTS

YOUR ASSIGNMENTS

SCB Usability Test

- [New Experiment](#)

[SCB Basic Tests](#)

SCB Usability Test

Biochemical approach to analyzing vulva development in *C. elegans*.

horizontally align first line of each box,
so "Your Assignments" and "SCB Usability Test"
are aligned on their bottoms

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and main box,
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Learn More
buttons

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ASSIGNMENT

EXPERIMENTAL DESIGN

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- 1.Design
- 2.Setup
- 3.Run Experiment
- 4.Select Technique(s)
- 5.Run Technique(s)
- 6.Analyze
- 7.Conclude

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TECHNIQUES

Western Blot

Western blotting detects
overall changes in the
amount or chemical
modifications of a
particular protein.

LEARN MORE

Flow Cytometry

Flow cytometry uses lasers
to count and analyze the
size, shape and properties
of individual cells within a
heterogeneous population
of cells.

LEARN MORE

Microscopy

Microscopy uses
microscopes to view cells,
tissues and organisms that
otherwise cannot be
observed with the human
eye.

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color for main content area
(Use homepage for reference)

decrease box width
to 695 px, so it is aligned
with box below and the
last N in "Sign In"

Please make text
font size 12
Initial Caps rather than
ALL CAPS
Center this Header

Align text vertically with
ASSIGNMENTS above
approx. 20 px padding

Left padding 20 px

Experiment 2

ASSIGNMENTS

SCB Usability Test

DESIGN

1

DESIGN

2

SETUP

3

RUN

4

SELECT
TECHNIQUE

5

PERFORM
TECHNIQUE

Experiment name:

Experiment 2

What objective or question is your experiment going to address?

What is your goal or hypothesis for this experiment?

What technique(s) might be best suited for the analysis of this experiment?

Western Blot

Western blotting detects overall changes in the amount or chemical modifications of a particular protein.

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◀ ASSIGNMENT

EXPERIMENT SETUP ▶



Experiment 2

ASSIGNMENTS

SCB Usability Test

DESIGN

1

DESIGN

2

SETUP

3

RUN

4

SELECT
TECHNIQUE

5

PERFORM
TECHNIQUE

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Microscopy uses microscopes to view cells, tissues and organisms that otherwise cannot be observed with the human eye.

◀ ASSIGNMENT

EXPERIMENT SETUP ▶



NOTE:
No need for
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