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Assignment Editor

- 2. In this question, you will define the number of each variable that is relevant inyour experiment setup.
 - a) How many strains do you have? 3
 - b) How many different treatments and treatment concentrations do you have?
 - i. How many different treatments do you have? 3
 - ii. How many different concentrations do you have for Treatment 1? 3
 - iii. How many different concentrations do you have for Treatment 2? 3
 - c) How many different temperatures do you have?

BACK

SAVE AND CONTINUE ▶





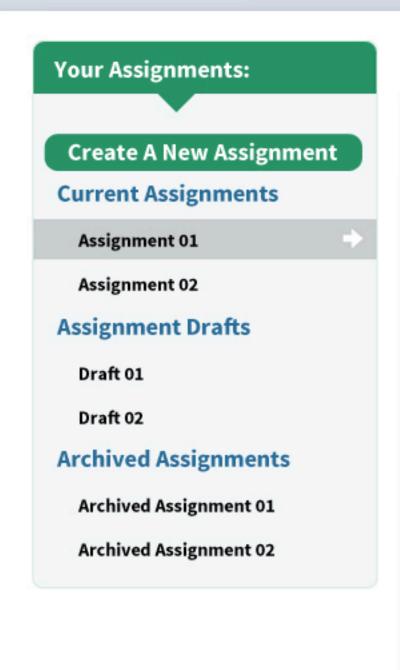


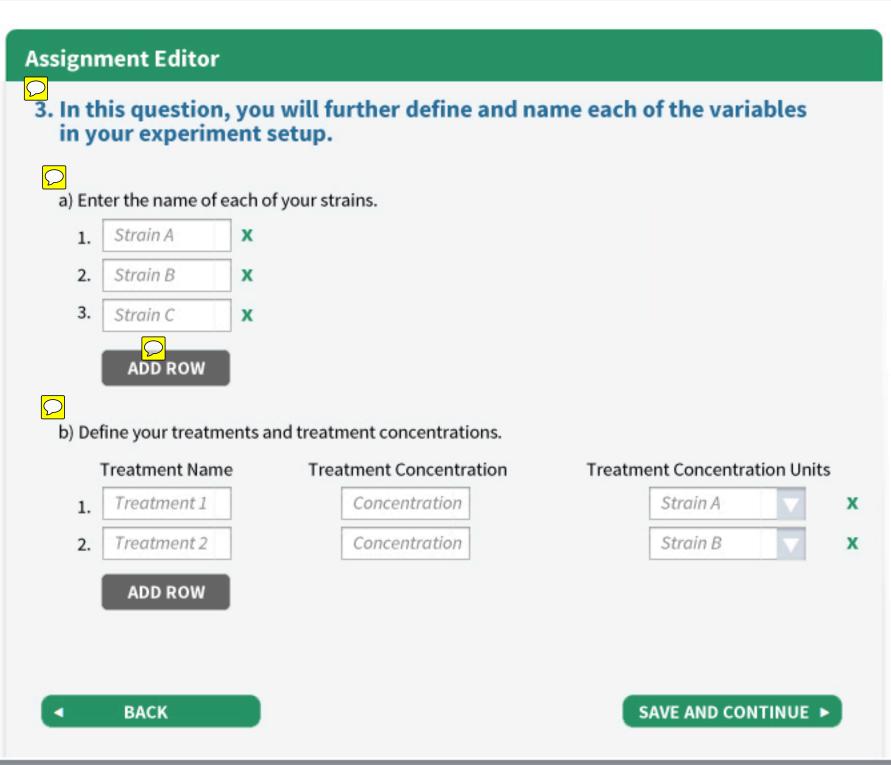














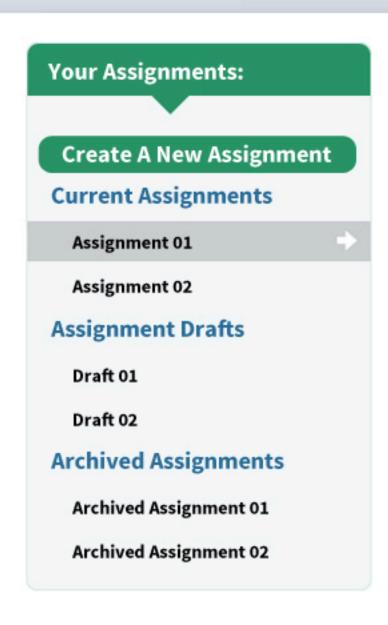












Assignment Editor

4. Below is your experimental setup so far. Please review the setup. In this table, you can delete row(s) and sort each row into descending/ ascending order. If you would like to change the number and /or names of each of your experimental variables, go back to edit the setup.

Add Samples

| Strain | Treatment | Treatment Concentration | Temperature | |
|----------|-------------|-------------------------|-------------|---|
| Strain A | Treatment A | 100 ng/mL | 30 C | х |
| Strain A | Treatment A | 100 ng/mL | 30 C | х |
| Strain A | Treatment A | 100 ng/mL | 30 C | х |
| Strain A | Treatment A | 100 ng/mL | 30 C | х |
| Strain A | Treatment A | 100 ng/mL | 30 C | х |

BACK

SAVE AND CONTINUE ▶

