

Practical: Microbial Cell Division

Objectives

Students will appreciate that any microorganism,

microscopic or macroscopic, can be cultured.

Students will appreciate that the timing of cell division is sensitive to environmental changes and is species specific.

Students will appreciate that the growth of a cell population is exponential and that the timing of cell division is sensitive to environmental changes and is species specific.

Students will appreciate that the growth of a cell population is exponential and that the timing of cell division is sensitive to environmental changes and is species specific.

Students will appreciate that the growth of a cell population is exponential and that the timing of cell division is sensitive to environmental changes and is species specific.

Students will appreciate that the growth of a cell population is exponential and that the timing of cell division is sensitive to environmental changes and is species specific.

Students will appreciate that the growth of a cell population is exponential and that the timing of cell division is sensitive to environmental changes and is species specific.

Students will appreciate that the growth of a cell population is exponential and that the timing of cell division is sensitive to environmental changes and is species specific.

Students will appreciate that the growth of a cell population is exponential and that the timing of cell division is sensitive to environmental changes and is species specific.

Students will appreciate that the growth of a cell population is exponential and that the timing of cell division is sensitive to environmental changes and is species specific.

Students will appreciate that the growth of a cell population is exponential and that the timing of cell division is sensitive to environmental changes and is species specific.

Students will appreciate that the growth of a cell population is exponential and that the timing of cell division is sensitive to environmental changes and is species specific.

© 2000 Blackwell Science Ltd