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Because of this, there are concepts in biology which can help you become a better thinker in the realm of business and startups.

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OHIO professor Snell receives NSF grant to transform the model for examining climate change and forests
To become more clinically relevant, organs-on-chips are accommodating multiple cell types in continuously perfused and monitored 3D constructs.

Organs-on-Chips: Expand the Boundaries of In Vitro Testing
Cells exist in three dimensions, and

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genome of the liver to account for the remarkable ability for this organ to regenerate.

NYUAD researchers unlock an epigenetic code that allows liver regeneration

Using the fluorescence measurement OSCAR (Optical Stem Cell Activity Reporter), cell populations with different dormancy values could be identified and isolated in the small intestine model.

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Understanding how plant cells control those complex cell sizes and shapes is a major goal of plant biology. “The leaf epidermis is ... “We’re showing how groups of cells can function as

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Cellular mechanisms of early mammary gland development unraveled

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Draper Delivers a First by Infecting Lung-on-Chip with Wildtype SARS-CoV-2 Virus

“Computational biology, breakthrough technologies ... longitudinal clinical and genomic data to build dynamic models of human health and defining optimal, individualized health trajectories.

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