



Cameron is identifying and synthesizing fish-specific growth factors

Hi friend,

Of the challenges facing the commercialization of cultured meat, serum-free media is notoriously daunting. Last month, Mark Post published a <u>paper</u> about serum-free media for bovine myoblasts. It was big news! But not for those dreaming of cell-based Filets-O-Fish...

In theory, a cultured Filet-O-Fish should be easier to make than, say, a hamburger because the physiological properties of fish make them <u>uniquely</u> <u>well suited</u> to cell culture. Unfortunately, serum-free media has yet to be optimized for fish.

womp womp

That's where Cameron, one of our newest fellows at the University of Calgary, comes in. He is trying to formulate a fish-specific media that can be used to culture an edible piece of fish.

All the best,



P.S. As a complete side note, Cameron is a protein biochemist and his lab was just assigned to study a couple of proteins from the Wuhan coronavirus!

New Harvest 2020 is July 10 & 11 at the MIT Media Lab in Boston. It's our annual event by and for the cellular agriculture community...and you're invited:) Early bird tickets are on sale now. Join us!

Register for New Harvest 2020

January 29, 2020

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