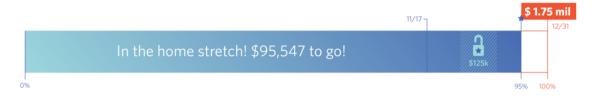


Hi friend,

We did it!!!!!!!

Thanks to the generosity of <u>92 donors</u> who made a gift to New Harvest during our #GivingTuesday gift match, we are now at \$1,654,453 in total income for 2020. ★That's 95% of our EOY fundraising goal! ★



A huge thanks to everyone who contributed and encouraged friends and family to donate. You keep us, and our researchers, going.

## There's more!

- BREAKING NEWS Singapore just became the first country on the planet to give regulatory approval for the commercial sale of cultured meat
   This is an incredible milestone for the field, bringing us all closer to our shared mission. Congratulations to JUST!
- Our executive director, Isha, spoke about cell ag on NPR's SCIENCE
  FRIDAY!!! You can listen to her conversation with the CEO of Impossible
  Foods, who in 2017 famously called cultured meat "the stupidest idea
  ever expressed," <a href="here">here</a>.

It's been a great week for cell ag! Thank you for driving this field forward with us.

With gratitude,



Meera Zassenhaus

Communications and Media Manager, New Harvest



## **Help us raise \$1.75M by December 31st**

A gift to New Harvest is *the* most effective way to advance cell ag. To date, NH alumni have founded eight+ companies and NH-supported researchers have advanced the science behind cultured meat at 15+ universities. Make a gift today to drive forward critically neglected cell ag research.

New Harvest is a nonprofit 501(c)(3) organization. EIN/tax ID number: 20-1425438 All donations are fully tax deductible.

December 2, 2020

View this email in your browser

 ${\it Copyright} @ \it 2020 \ New \ Harvest, \ All \ rights \ reserved.$  You are receiving this email because you opted in via our website.

Our mailing address is:

New Harvest 1020 Brand Lane Unit 1333 Stafford, TX 77477

Want to change how you receive these emails?
You can <u>update your preferences</u> or <u>unsubscribe from this list</u>.
Were you forwarded this email by a friend? <u>Subscribe here!</u>

Forward to a friend







