### ⊕ CHIMAERA



Art illuminating the beauty and implications of biology + technology

Agriculture = genetic modification

Healthcare = cost of access/inequity

Privacy = genetic discrimination

Climate change = reduce CO2 emissions

Ethics of cloning/stem cell research

**Bioterrorism** 

Why do
we care about
biotechnology





# Why should artists engage with biotechnology?









ethical implications of bioengineering & scientific discovery

Raise awareness on important global issues such a healthcare inequities and climate change

Create a fun and accessible way to communicate scientific information to the public

Reduce the spread of misinformation



### FOUNDER

### ANGELA MCQUILLAN Artist/curator/designer

- 9 years of experience running non-profit art gallery (raised over \$400,000 in grant funding)
- 10 years of experience working in biotech
- Curated over 50 exhibitions focusing on the intersection of art, biology + technology
- Co-Founder BioArt Residency in partnership with biotech company Integral Molecular in 2017
- Won "Best Art + Business Partnership 2019" by Philadelphia Arts & Business Council
- Work featured in New York Times, Forbes, INC Magazine,
   SciArt in America





### ARTISTS NEED ACCESS TO SCIENTISTS

Multidisciplinary collaboration needs to be fostered

#### NO CENTRAL LOCATION FOR CUSTOMERS TO FIND BIO-ART

There is currently no gallery in the world catering only to customers looking for biology-inspired artwork.



## NON-PROFIT BUSINESS MODEL = LOW WAGES FOR ARTISTS

Grant funding is scarce, unsustainable and often artists are underpaid

#### BIO-ART NEEDS A BIGGER PRESENCE IN THE MARKET

The demand is there – very small number of galleries actively filling this space.



### SOLUTION





A community built to connect artists and scientists



A gallery dedicated to providing customers with cutting-edge art



A business committed to expanding a client base for our artists



Making an impact in the market through thought leadership

### **TECHNOLOGY**



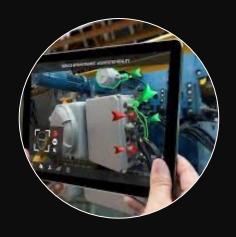
CELLS, DNA, BACTERIA, VIRUSES, FUNGI, TISSUES, ORGANS



DIGITAL ART BLOCKCHAIN



ARTIFICIAL INTELLIGENCE



AUGMENTED REALITY



### MARKET ANALYSIS

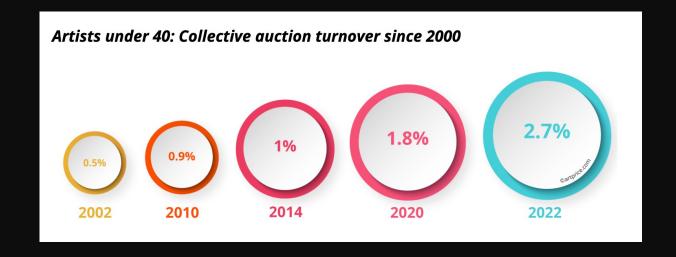
#### \$2.7 billion

2021 Global Contemporary Art Market

United States contributes to **39%** of the global market of contemporary art in 2021

Emerging artists under age 40 reached an all-time high of \$200.9 million in H1 2022

- Greater gender equality for artists in terms of valuation
- Construction of a future digital
   + new media art world via NFTs.





### TARGET AUDIENCE

- Millennials under the age of 35 with expendable income
- Tech savvy
- STEM Career

- Biotech companies
- Public buildings
- Science conferences/events





### PRODUCT OFFERINGS

#### ORIGINAL ART

\$149 - \$20,000

40/60 split commission gallery/artist

#### REPRODUCTIONS

\$49 - \$500

40/60 split commission gallery/artist

#### CLASSES

**\$15** - \$200 pp

50/50 split ticket sales with instructor

#### RETAIL ITEMS

\$1 - \$200

50% markup of wholesale cost

#### ART BOOKS

\$10 - \$100

50% markup of printing cost

#### SPACE RENTALS

**\$500** - \$5,000

40% markup of cost

### COMPETITORS



NON-PROFIT/ACADEMIC SCIENCE + ART GLOBAL





FOR-PROFIT SCIENCE + ART GLOBAL



FOR-PROFIT PHILADELPHIA (NOT FOCUSED ON SCIENCE)

## COMPETIVE ADVANTAGE

Unique niche theme + product offering

Established community + network

Database to connect innovators

Thought leadership



W W W . C H I M A E R A G A L L E R Y . C O M

