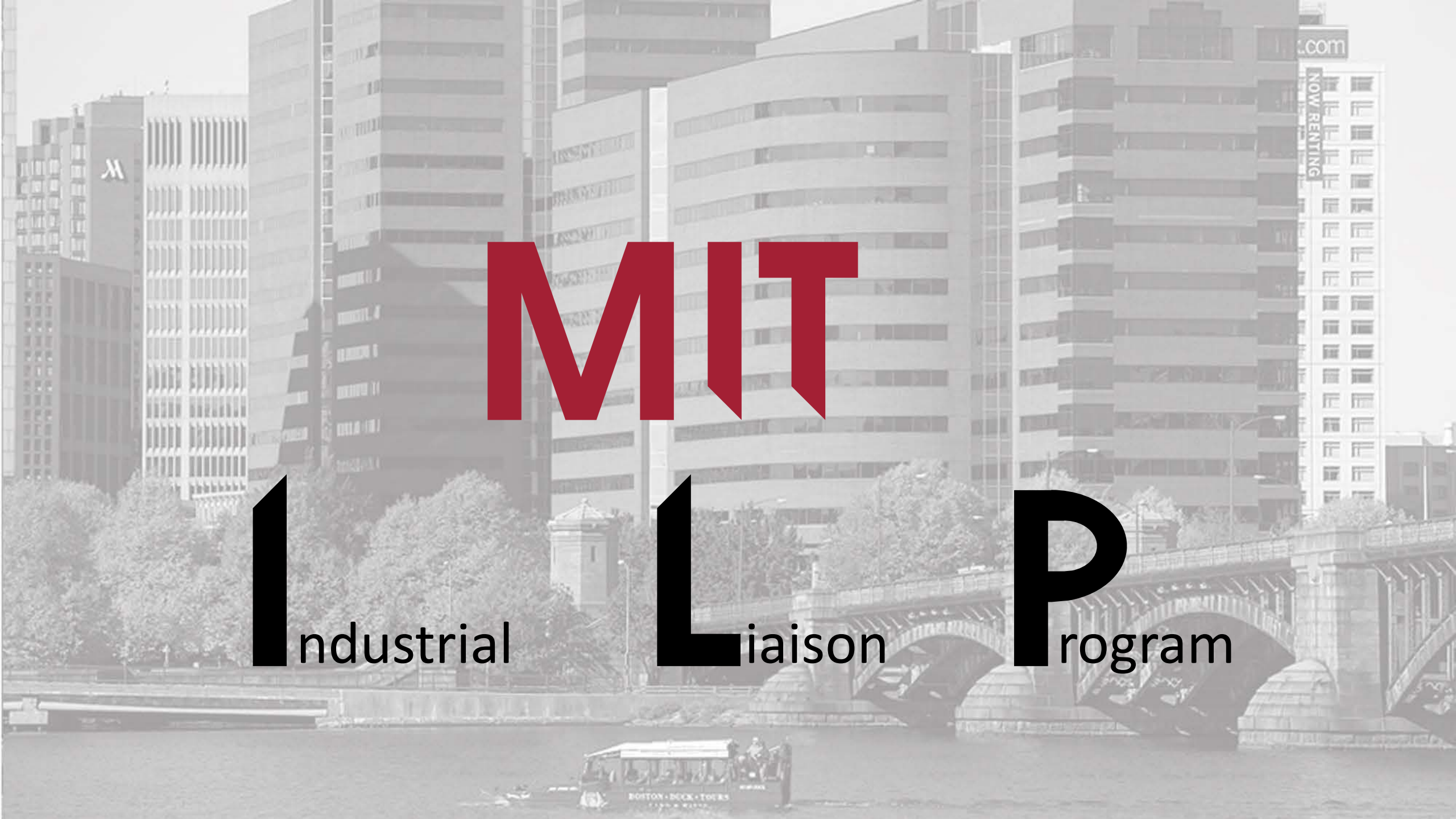
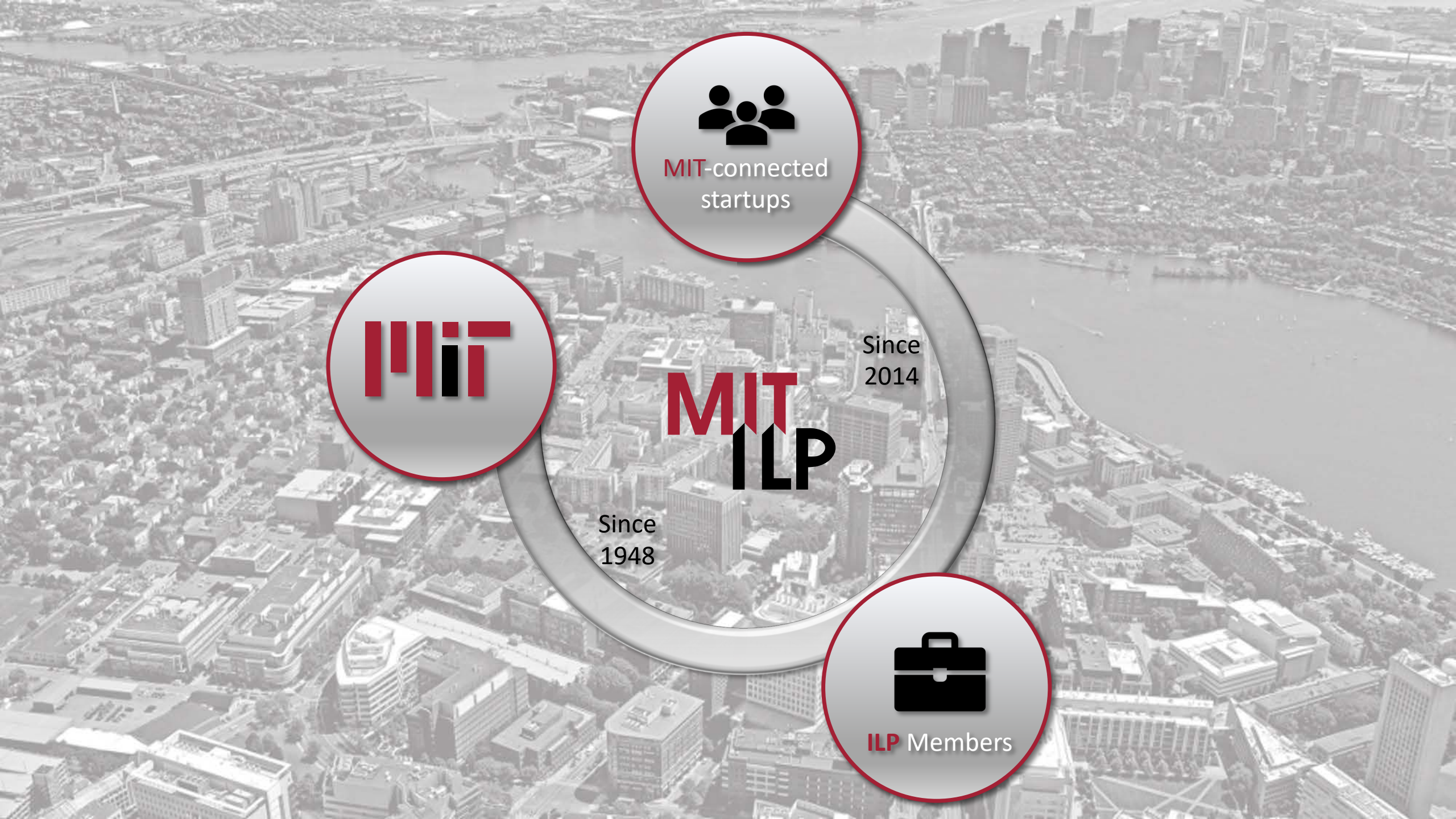

MIT
ILP


MIT
Industrial Liaison Program

MIT Innovation Ecosystem


Startups
Universities
Investment
Government
Corporations


MIT-connected startups
MIT
Since 2014
MIT ILP
Since 1948
ILP Members

Worldwide ILP Membership

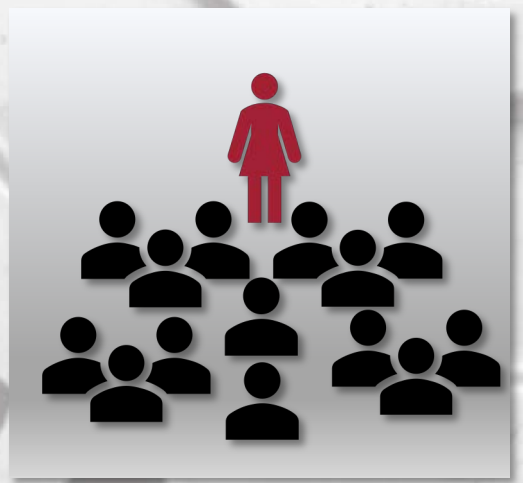
ILP

How does it work?

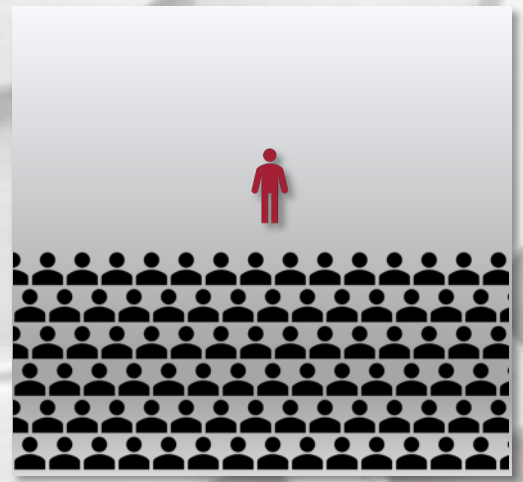
ILP Program Director

ILP Connection Services

Private Meeting



Executive Briefing



Conferences

Visits from MIT

MIT

Why do pharma companies come to MIT?

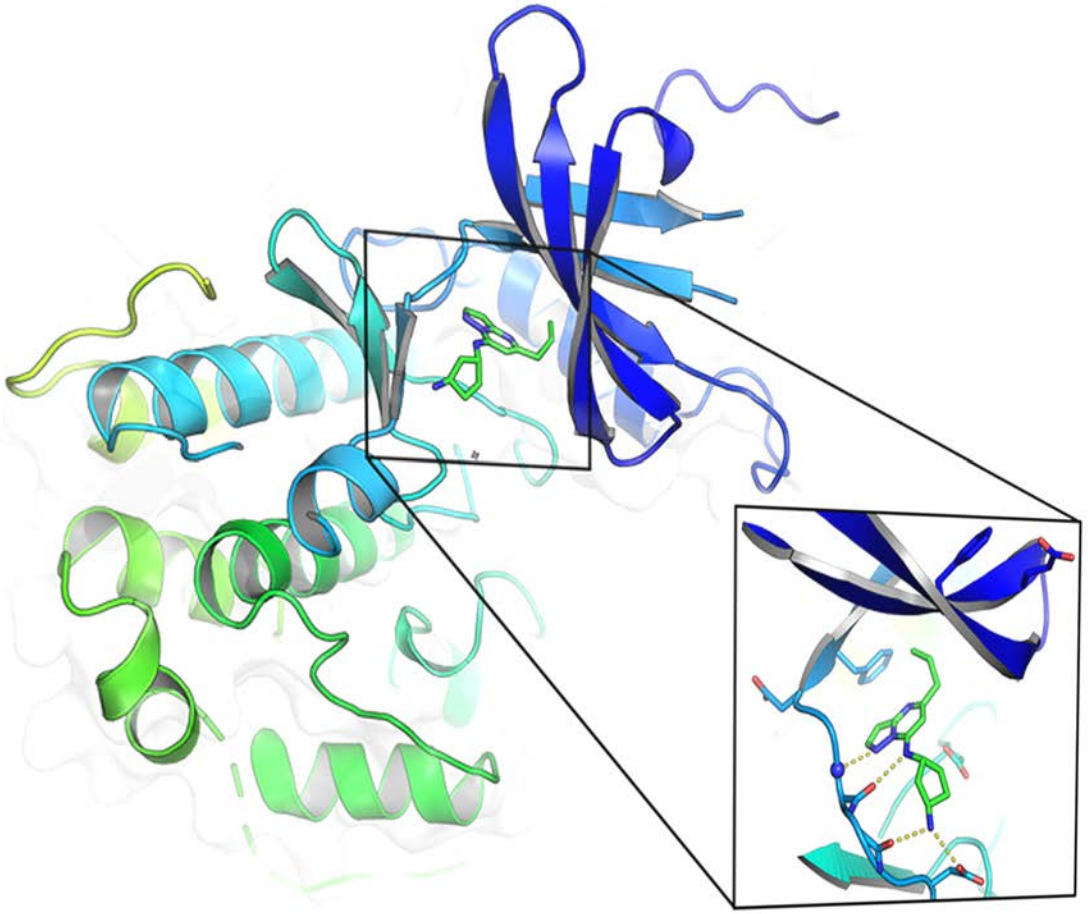
MIT : Research, Initiatives, Startups

MIT : Research, Initiatives, Startups

10 examples of research in cancer
from the last six months

MIT News
ON CAMPUS AND AROUND THE WORLD

MIT



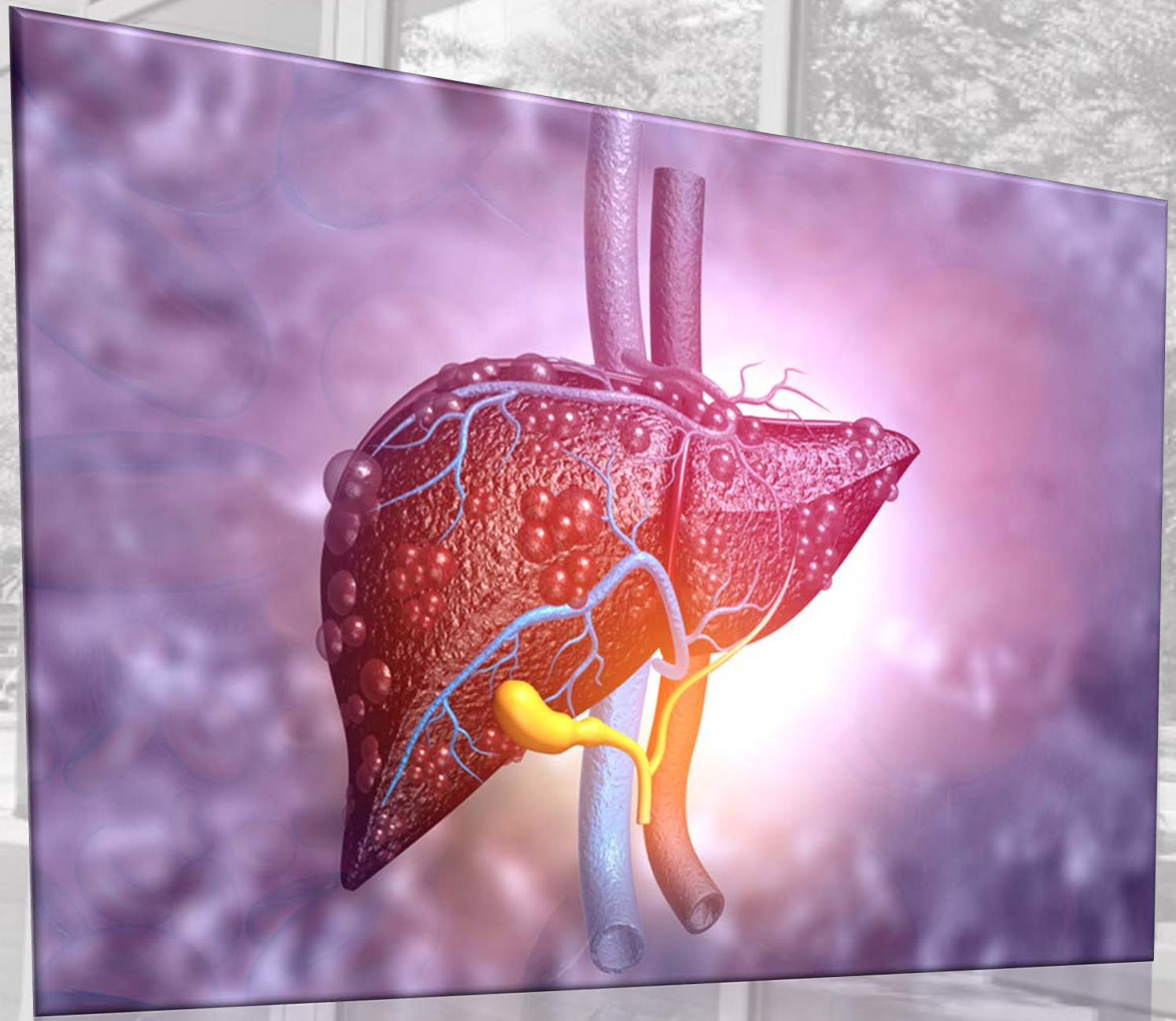
Headline

Small molecule, big potential for treating prostate cancer

MIT

Headline

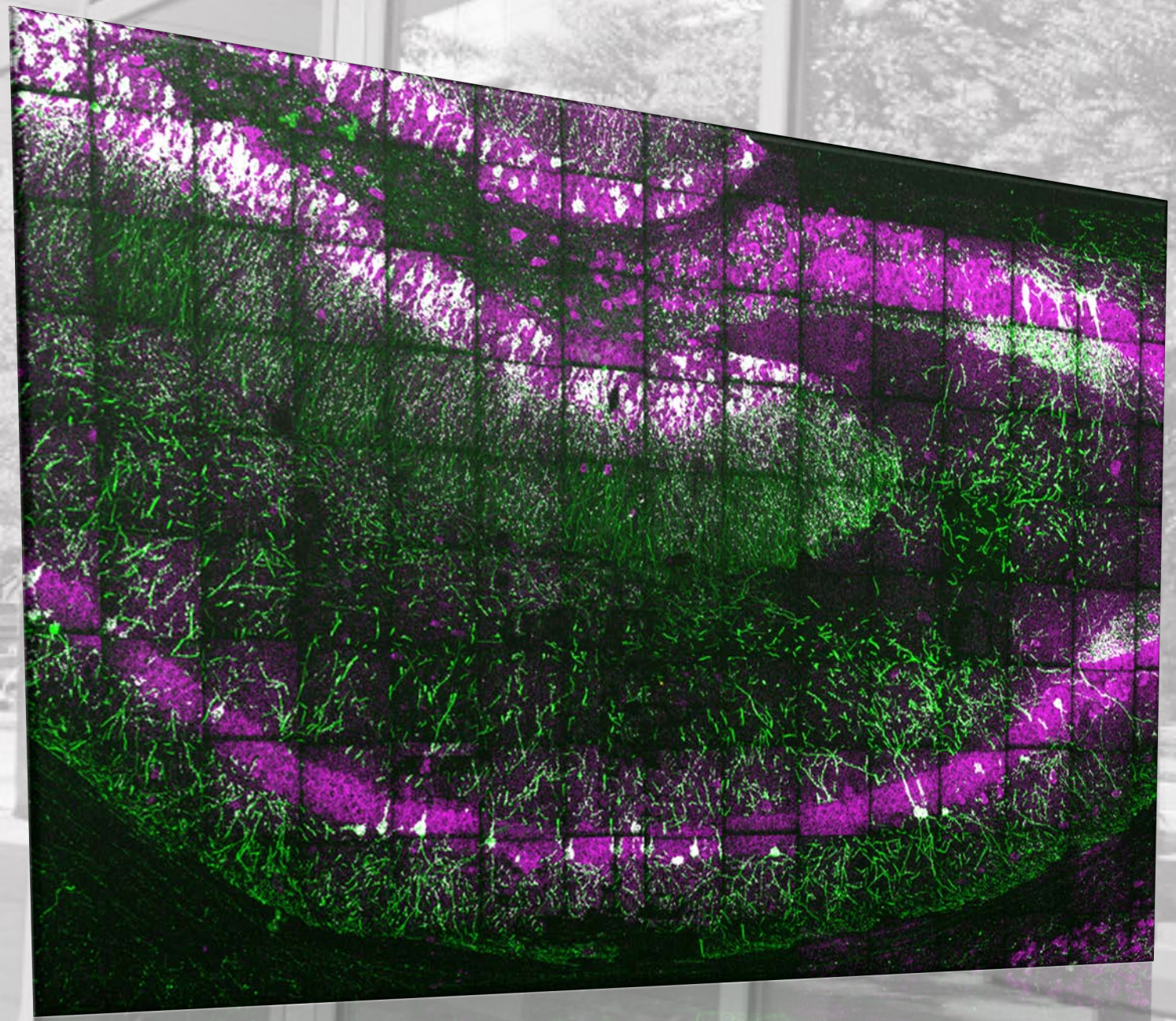
Imaging method reveals a “symphony of cellular activities”



MIT

Headline

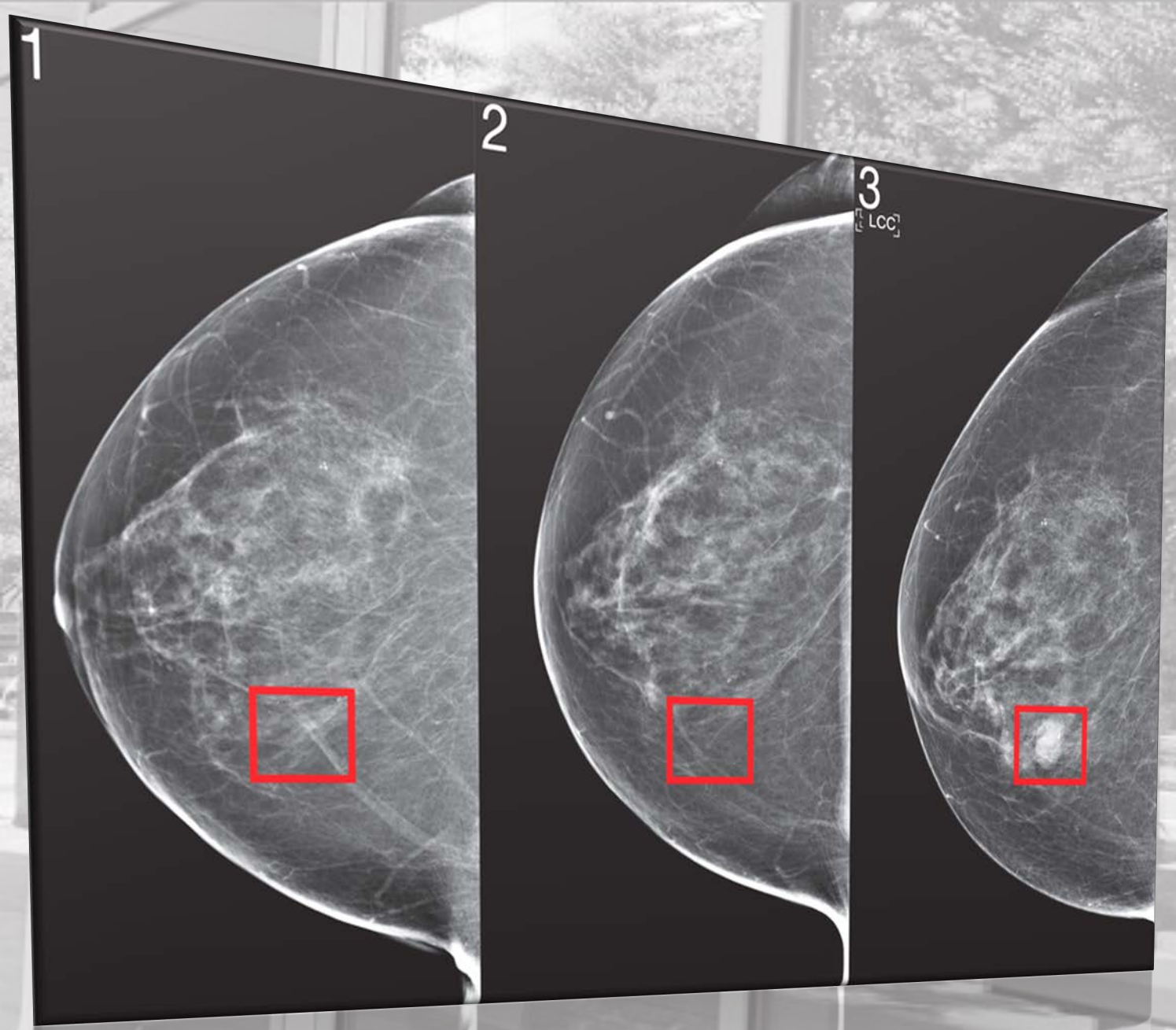
Sensor can detect scarred or fatty liver tissue



MIT

Headline

A high-resolution glimpse of gene expression in cells



MIT

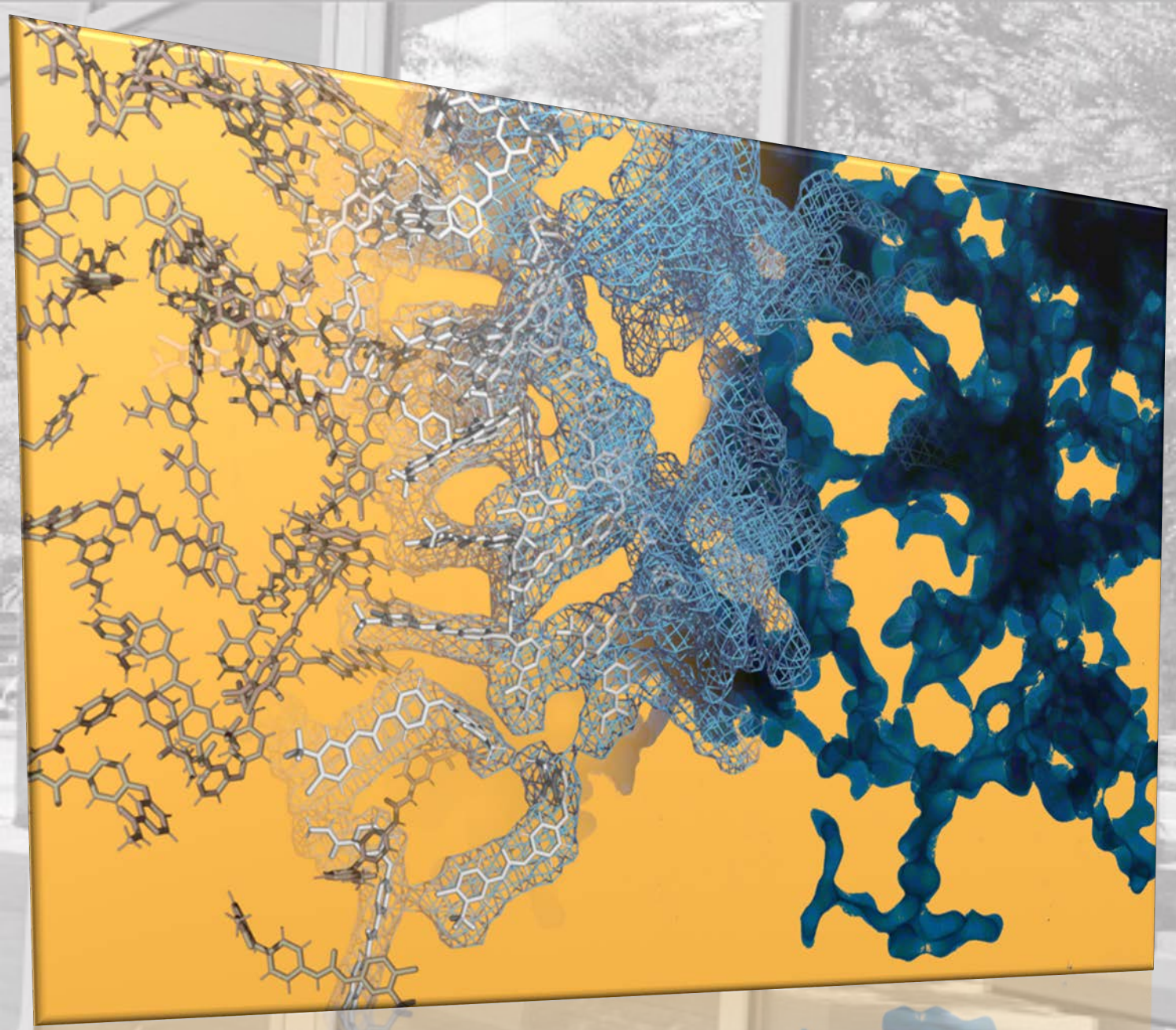
Headline

Robust artificial intelligence tools to predict future cancer

MIT

Headline

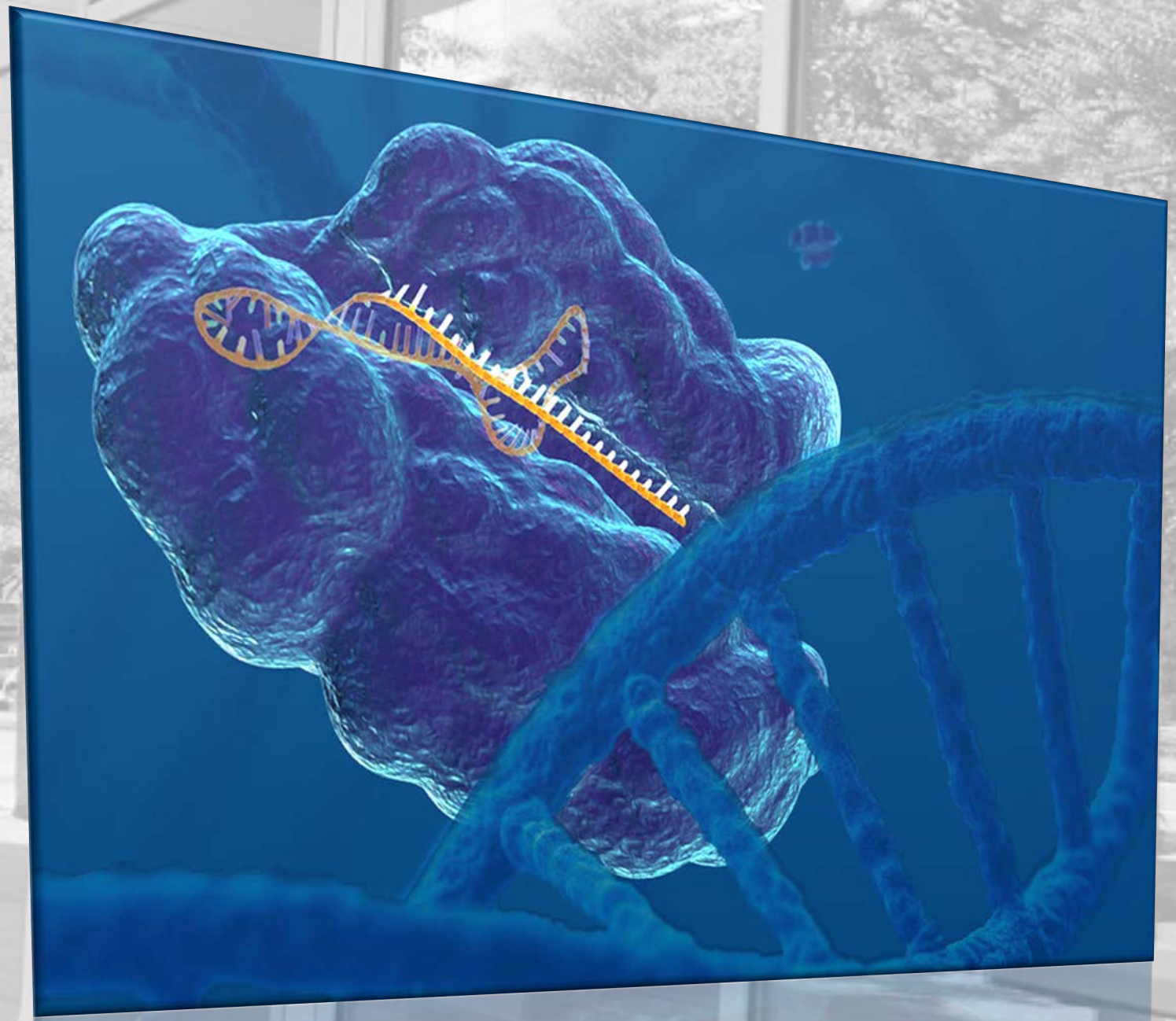
Vaccination by inhalation



MIT

Headline

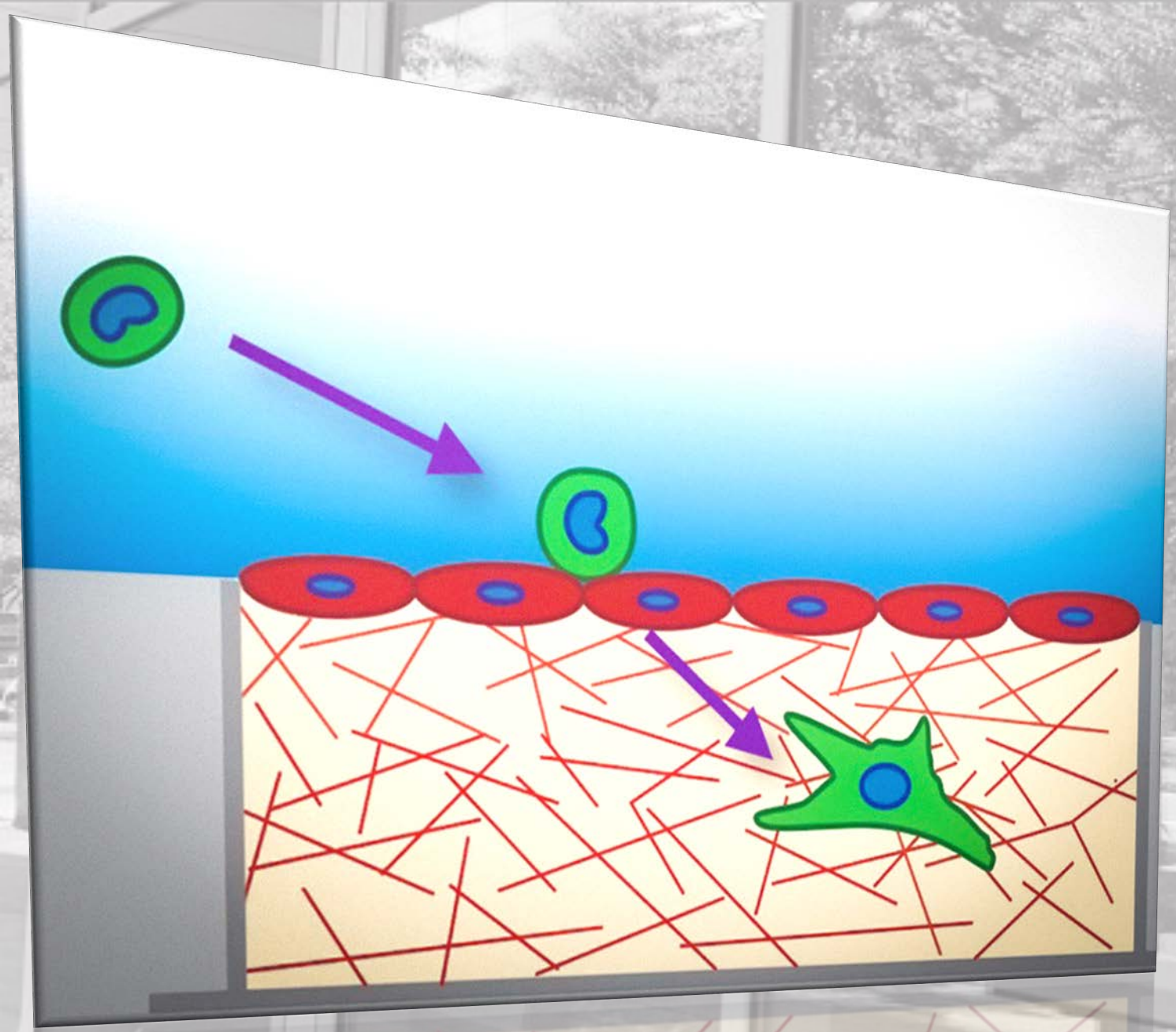
Big data dreams for tiny technologies



MIT

Headline

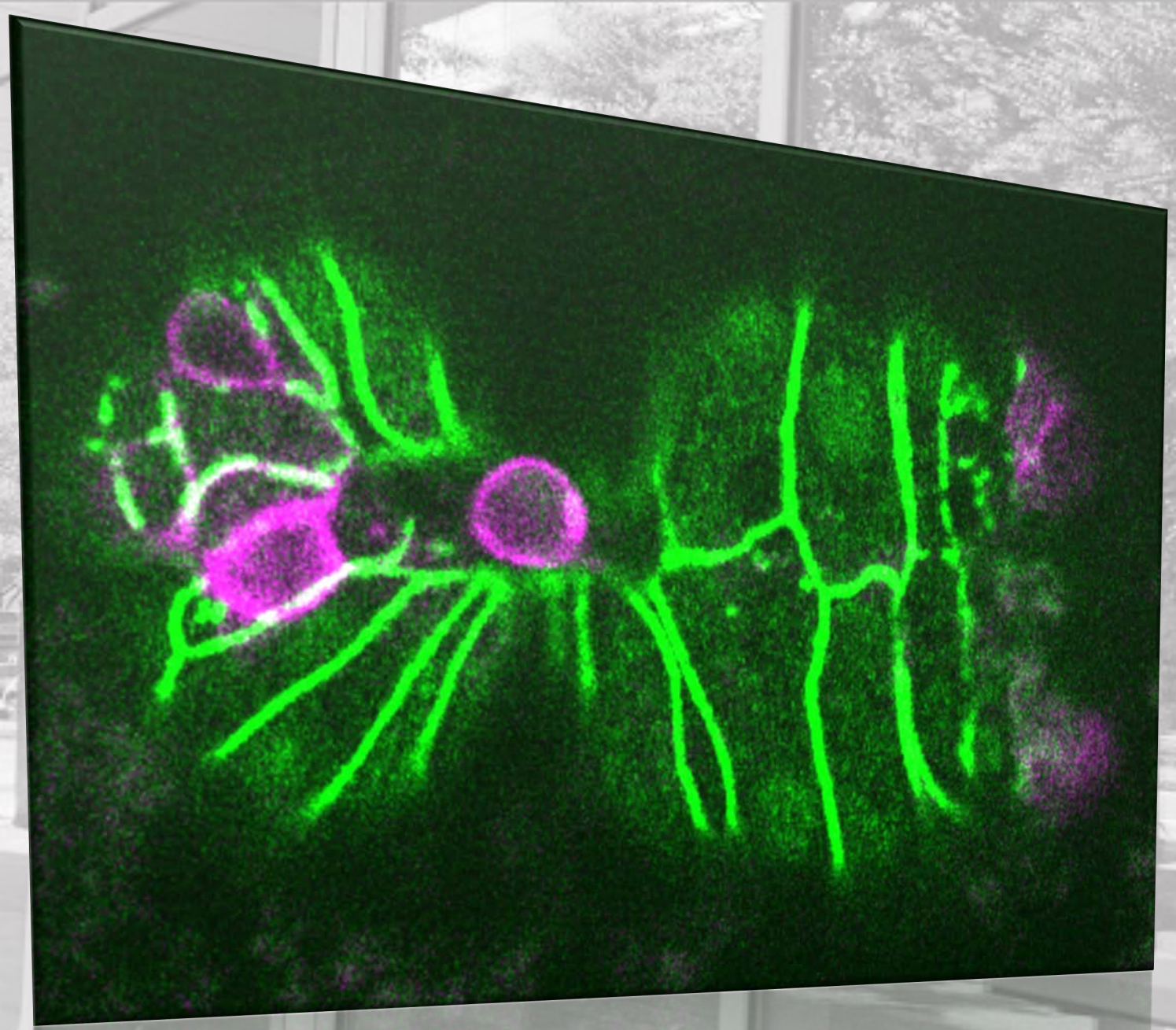
Using CRISPR as a research tool to develop cancer treatments



MIT

Headline

Cancer cells soften as they metastasize, study suggests



MIT

Headline

Biologists discover a trigger for cell extrusion

MIT : Research, Initiatives, Startups

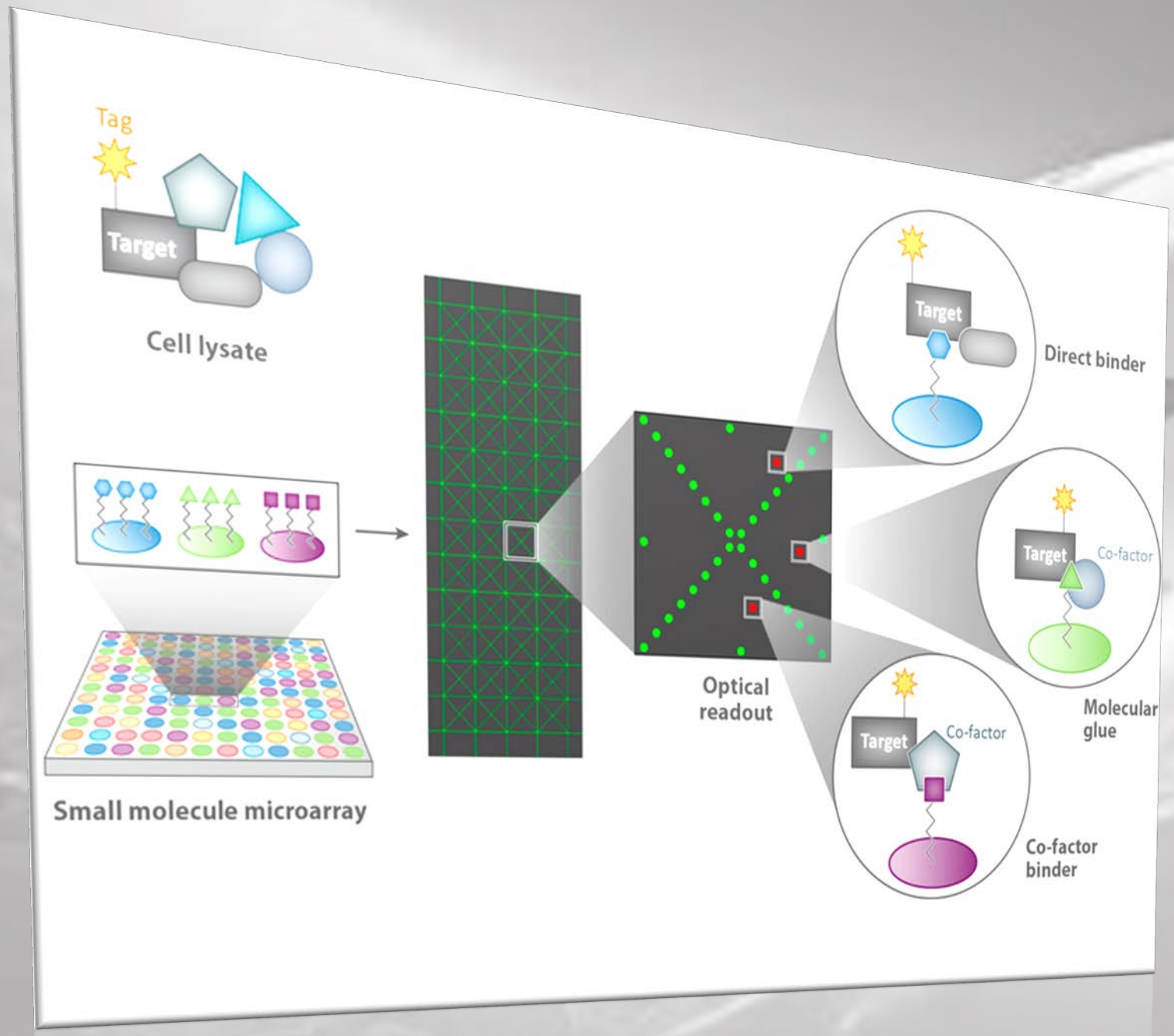
4 examples of startups from yesterday and today

VAXESS

Efficacy and access for vaccines and therapeutics

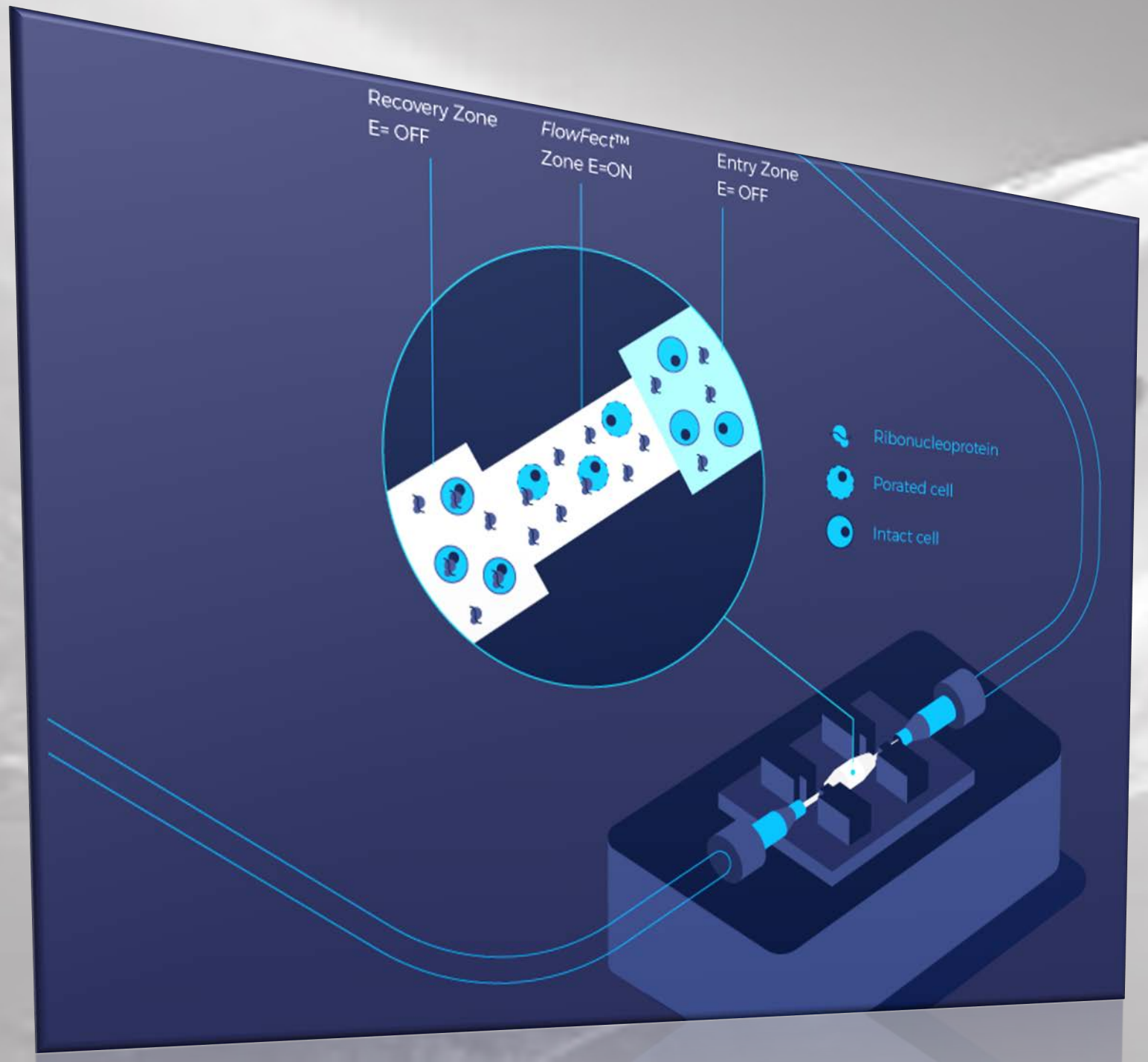
SUONO BIO

Revolutionizing what therapeutics may be used to treat diseases



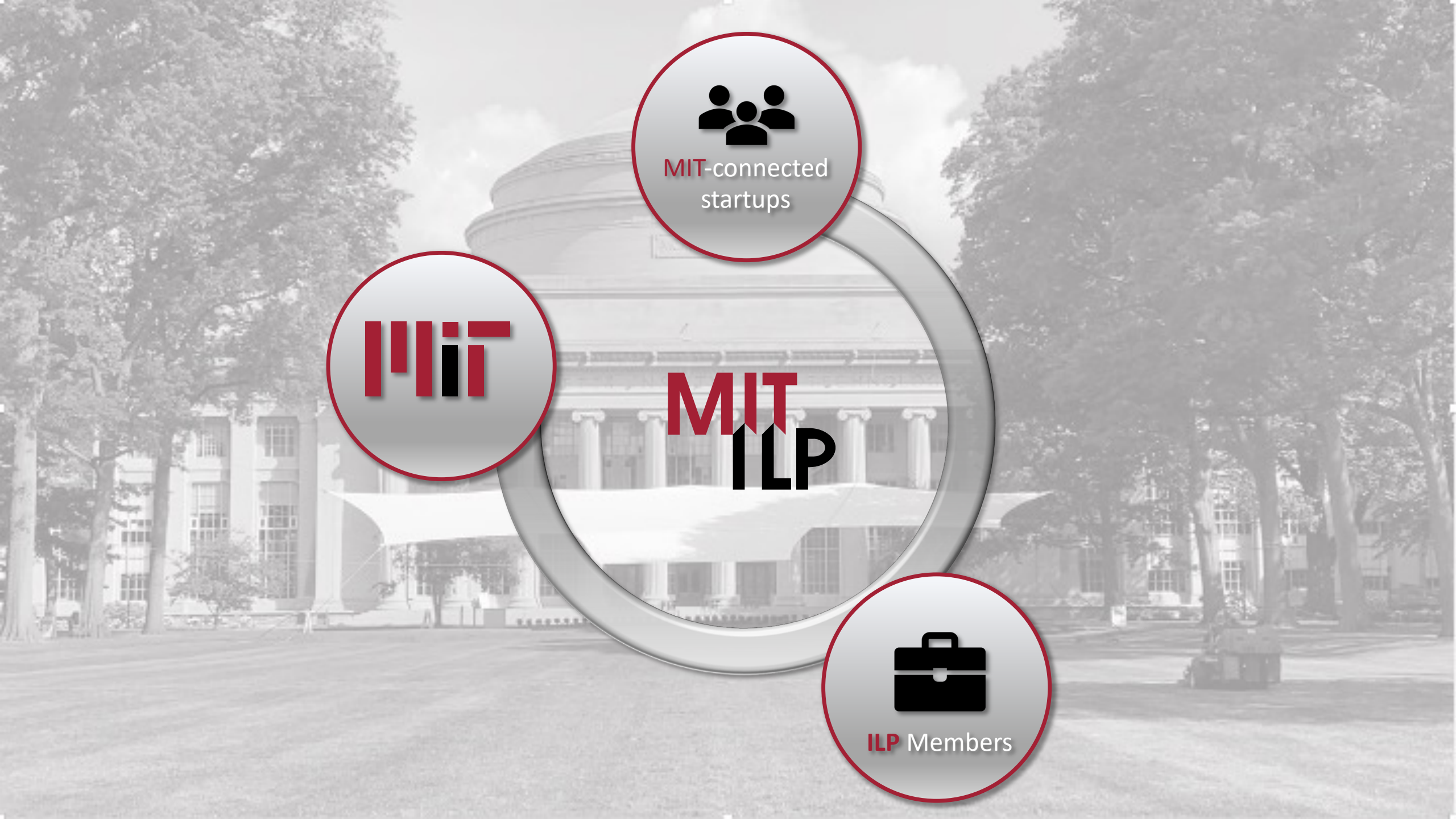
KRONO BIO

Targeting dysregulated transcription



KYTOPEN

Healthy and functional cells from discovery to manufacturing


MIT-connected startups
MIT
ILP
ILP Members


KPBMA
Korea Pharmaceutical and Bio-Pharma
Manufacturers Association
MIT
ILP