



Problem

Pharma and biotech urgently need platforms that deliver rapid, safe, effective and easily customizable immunological formulations. Legacy vaccine and biologics technologies are slow to iterate and costly to scale, while newer platforms face regulatory and public scrutiny that delays deployment. The combined effect is delayed response to emerging pathogens, low scalability, higher development costs, limited personalization, and restricted ability to rapidly update formulations to match evolving threats.



Our Solution

Our modular, self-assembling platform enables Lego-like next-generation immunoengineering that is rapid and versatile. Standardized, stable building blocks reduce formulation complexity and manufacturing variability while enabling combinatorial design to tackle complex targets. The platform supports personalized and updatable solutions, demonstrated by a Parkinson's disease immunotherapy program and an updatable multi-pathogen respiratory vaccine.

Team



Damiin Álvarez-Paggi
Co-founder & CEO



Daniel Murgida
Co-founder & CSO



Salvador Ventura
Co-founder & CTO



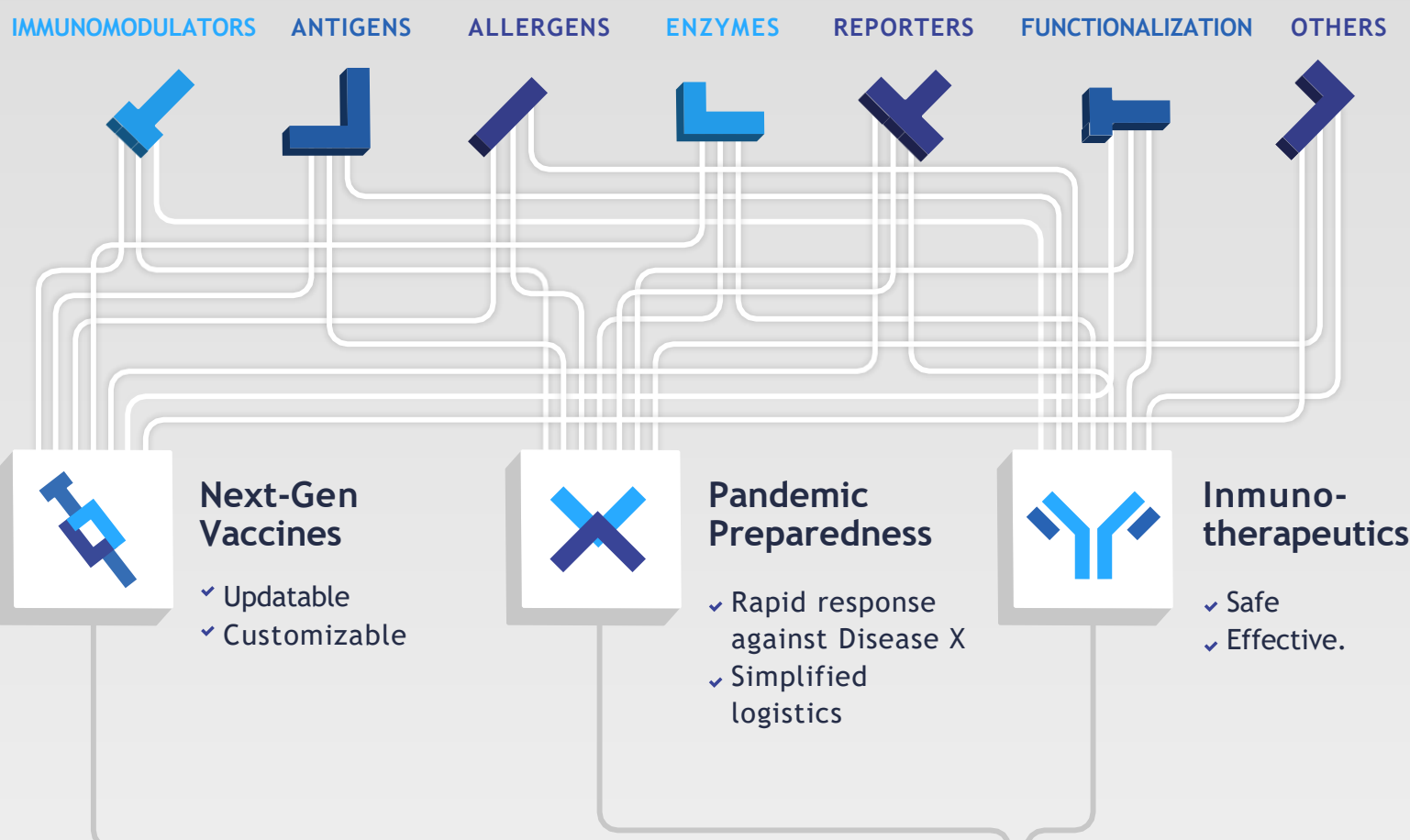
Fernando Polack
Scientific & Business Advisor



Ariel Notcovich
Business Advisor

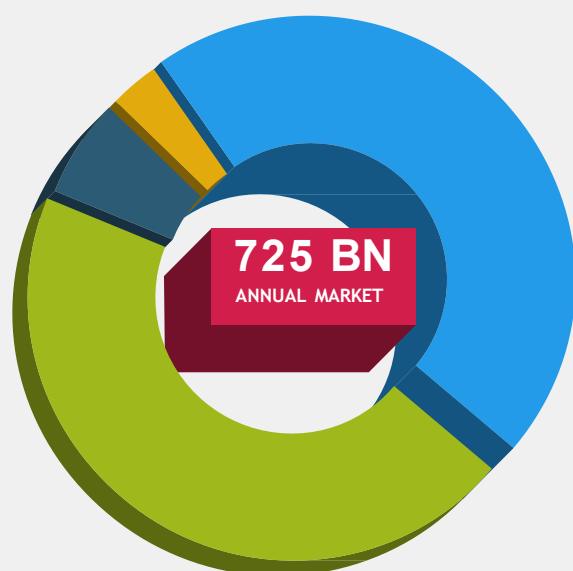


MISSION & VISION



MULTIBILLION DOLLAR TAM

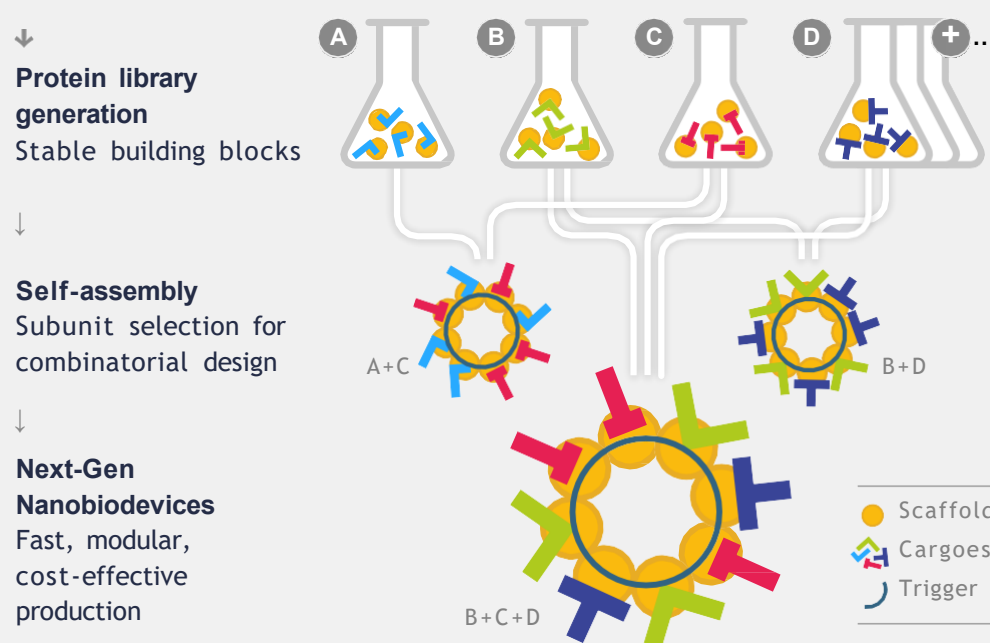
- 46% • Immunotherapeutics
- 45% • Vaccines
- 6% • Nanotech-Based Devices
- 3% • Drug design & Development



REVENUE & ROI POTENTIAL

We aim at **revolutionizing global health through next-generation immunoengineering**

Our NBMods platform & business model facilitate the (co)creation of a robust product portfolio leveraging on a streamlined design and production pipeline enabling incremental modifications & combinatorial design.



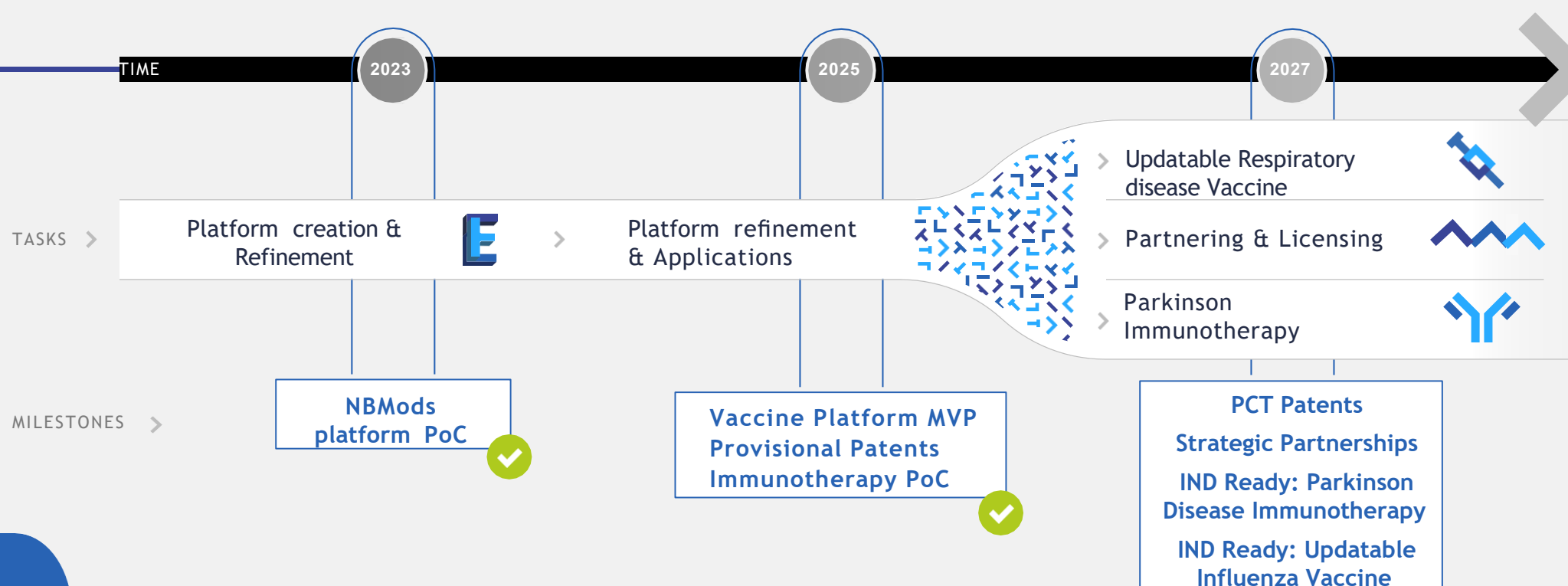
B2B & B2B2C BUSINESS MODEL

Our B2B and B2B2C business model involves partnering with Pharma companies with GMP capabilities, enabling multiple revenue streams

- Product (co)development
- Licensing
- Royalties

ROADMAP

Seeking **500K** to reach key milestones to prepare for our **Seed round**



Partners

