LIFE SCIENCE WASHINGTON

EuropaDX

Europa Data eXplorer: Empowering Scientists, Accelerating Discoveries

LIFE SCIENCE INNOVATION NORTHWEST

The Problem

Scientific research is slowed by fragmented tools and disconnected data.

Data is siloed and underutilized
Vast public and internal datasets are hard to access and harmonize.

Technical barriers are high
Scientists rely on fragmented, customized tools to analyze data.

Custom solutions are everywhere
Companies spend millions building redundant infrastructure.

Insights are delayed
Static files, disconnected tools, and inefficient workflows waste resources.

Our Solution

EuropaDX is the platform to accelerate techbio innovation.

Data Sources	AI Search & Import	Interactive Exploration	Collaboration & Sharing	Scalable Deployment

Public & proprietary data | Context-aware recommendations | Scientist-first intuitive design | Live project views, not static files | Omics-ready + extensible

Market Opportunity

EuropaDX addresses a $50B+ life sciences software and analytics market.

Pharma & Research Orgs
Accelerate discovery, reduce cost

Biobanks & Consortia
Cross-study exploration, AI-enhanced search

Instrument Providers
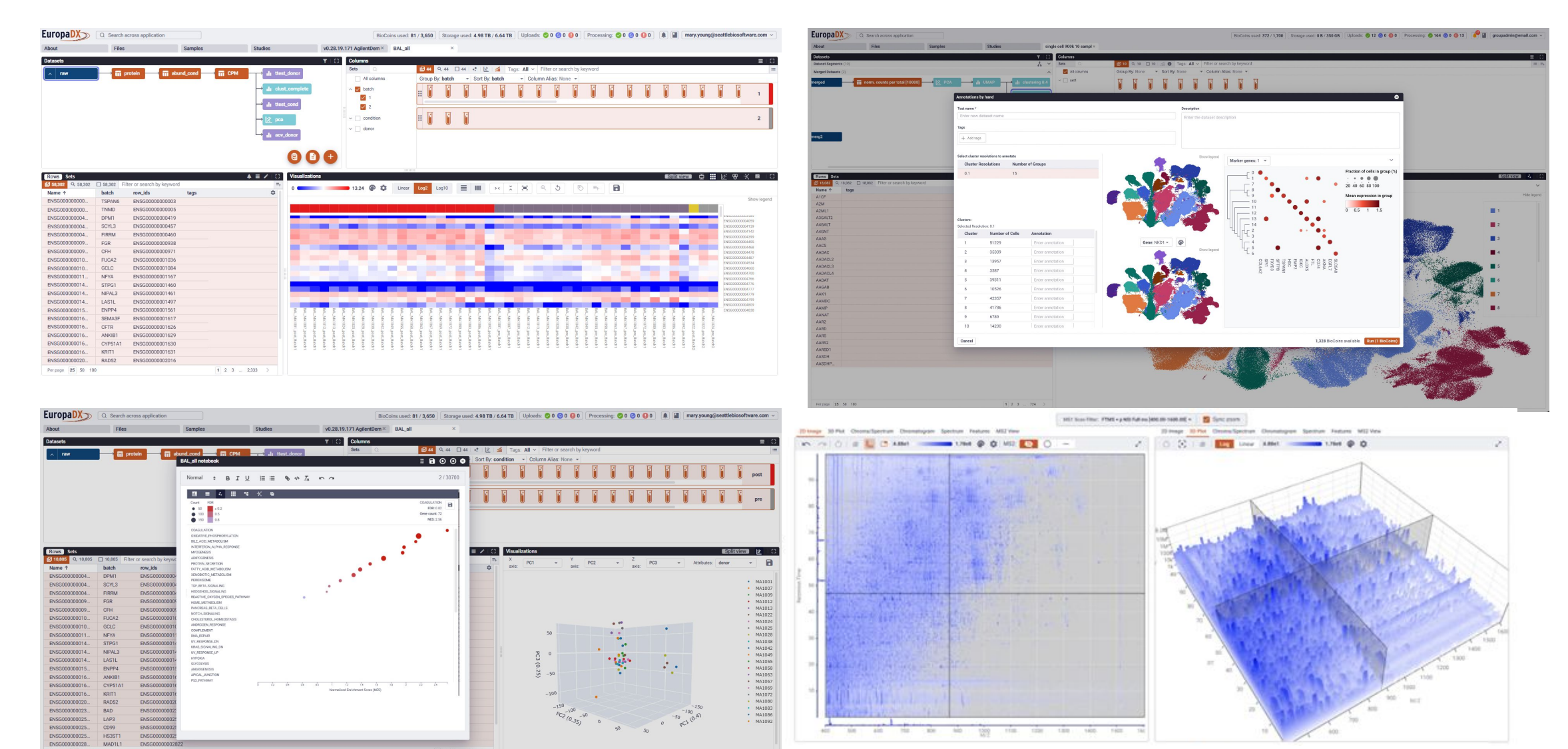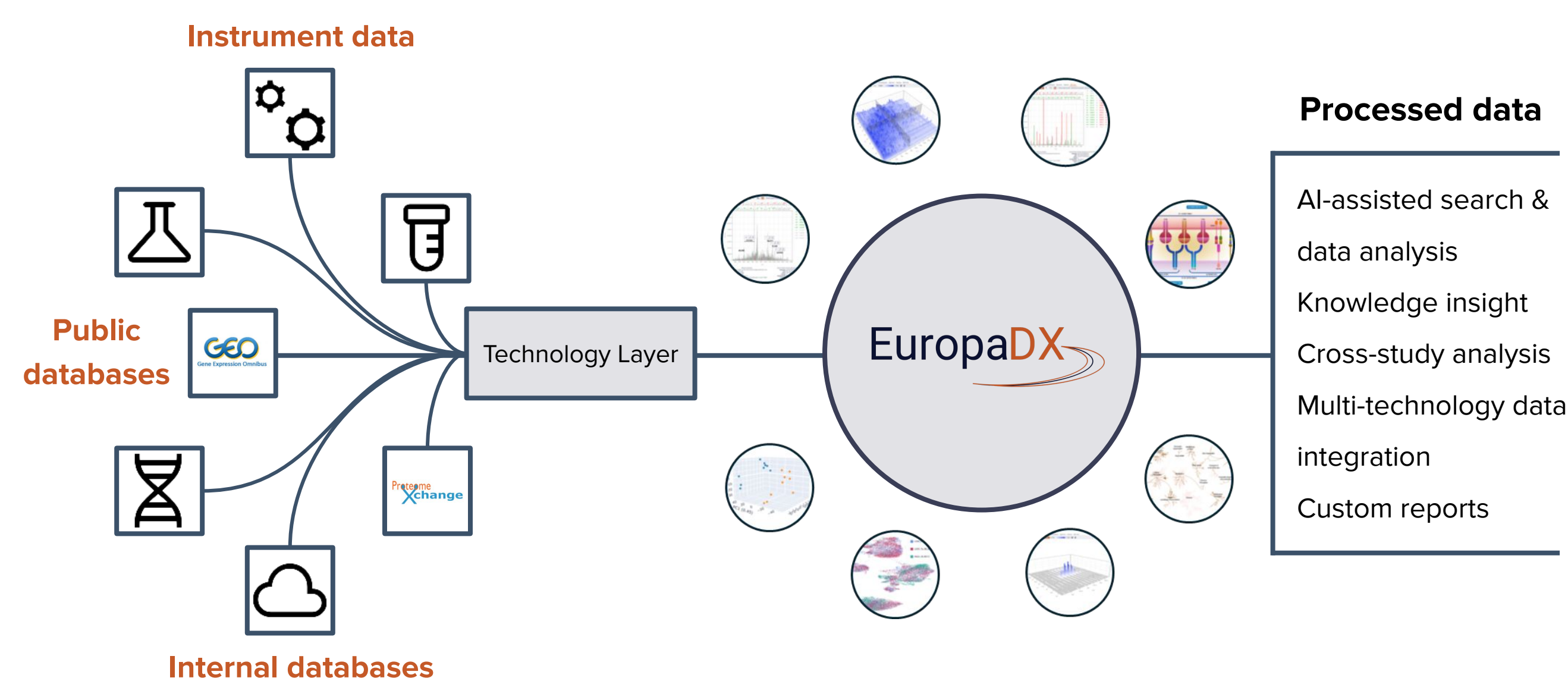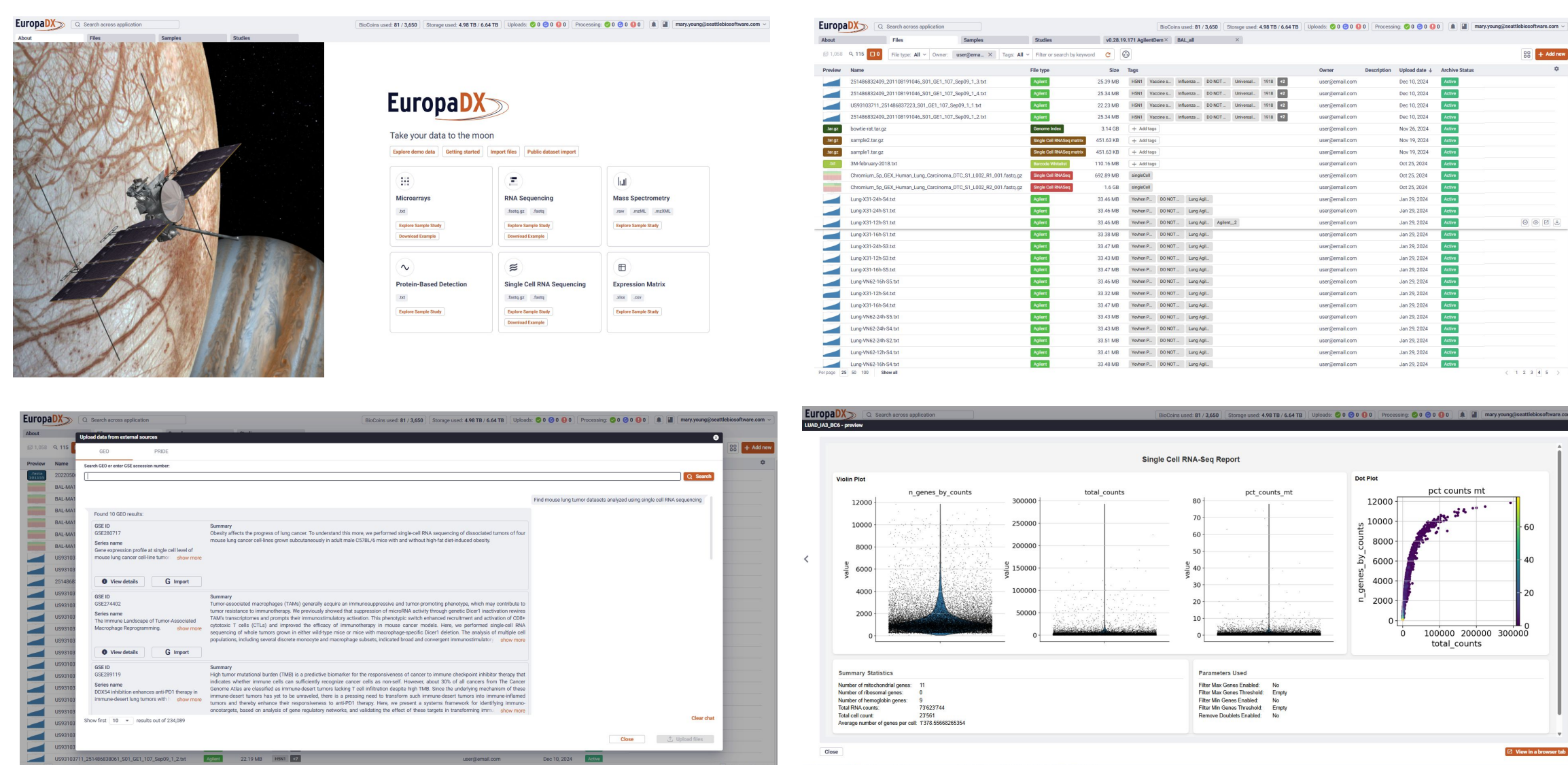Customizable platform, no internal build required

Startups & AI Innovators
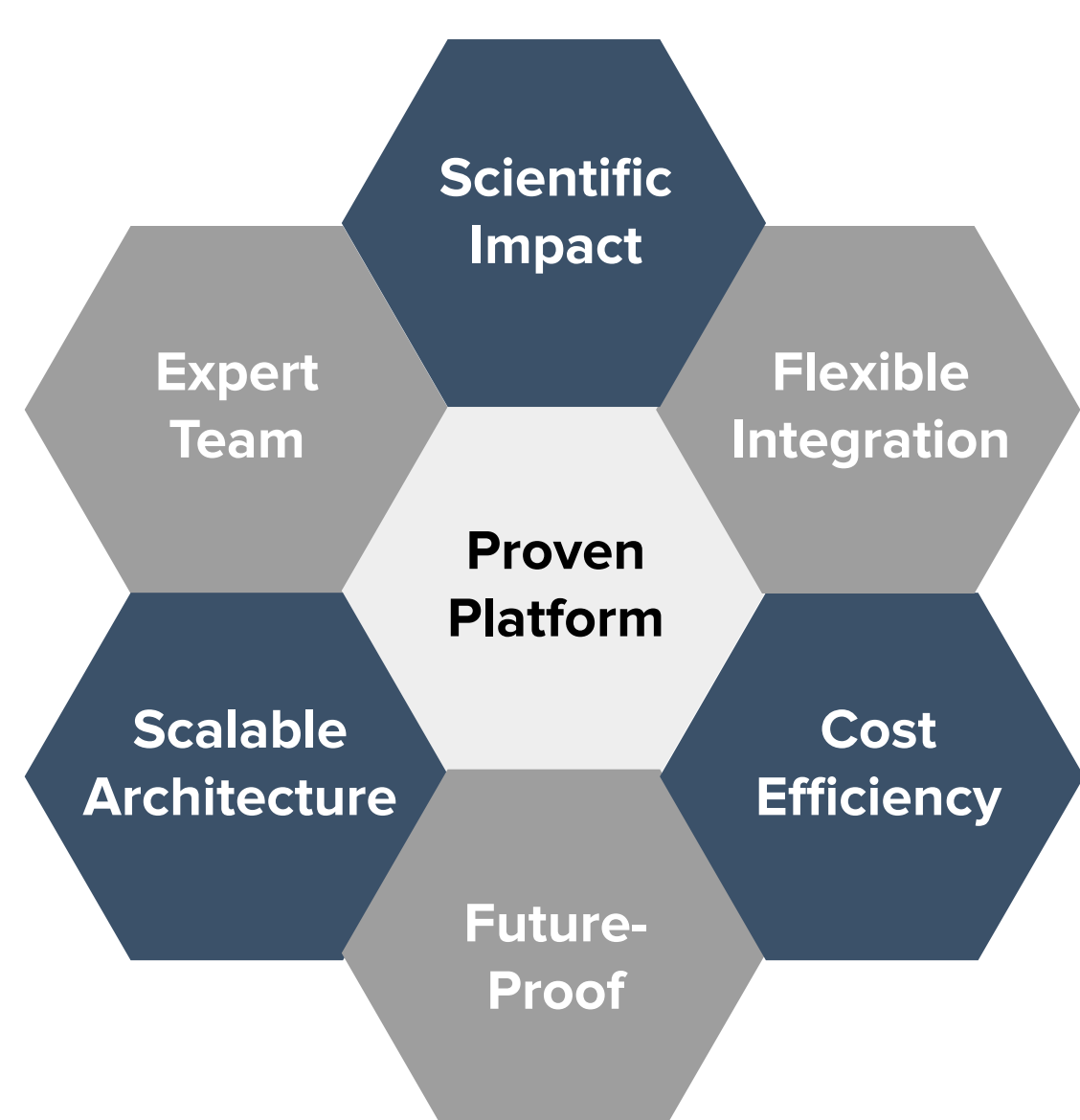Foundational infrastructure & Digital Accelerator partner

CROs & Core Labs
Share live results, streamline client delivery

EuropaDX: A Modular, AI-powered Platform to Accelerate Life Science Discovery

Instrument data

Public databases

Internal databases

Technology Layer

EuropaDX

Processed data
AI-assisted search & data analysis
Knowledge insight
Cross-study analysis
Multi-technology data integration
Custom reports

Our Advantage

EuropaDX provides unmatched value:
Adapts quickly to any scientific workflow
Built to evolve with new technologies
Easy integration of new tools and algorithms
Refined over 5+ years of real-world use
Unique functionality: cross-study analysis & others

Solutions in production today:
Subscription SaaS with users
High-throughput MS screening
AI-powered cohort search
CRO data processing
Instrument vendor data analysis

Scientific Impact · Flexible Integration · Cost Efficiency · Future-Proof · Scalable Architecture · Expert Team · **Proven Platform**

Scaling to the Next Stage

Production-ready technology & product:
Already deployed with active users and strong traction.
We're **currently raising funds** to scale to market leadership.

Go-to-market execution
Accelerating customer acquisition

Strategic integrations
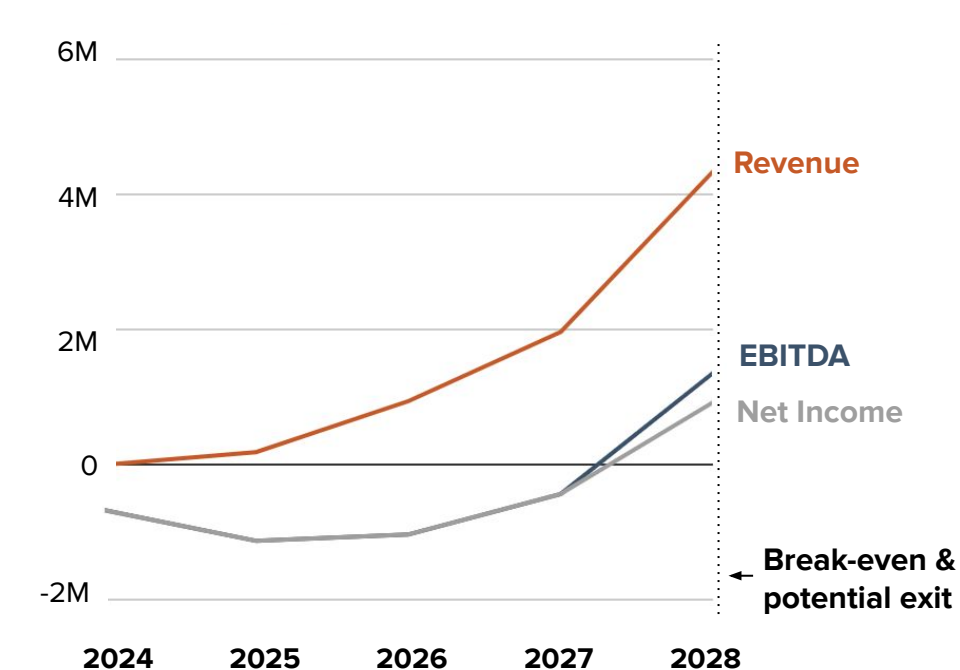Partnering with instrument and platform providers

Target segments
CROs, pharma, consortia, biotech, & AI-driven startups

Digital Accelerator
Enabling next-gen life science innovation

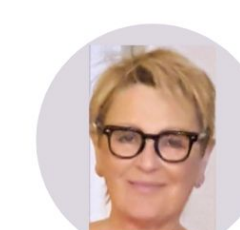*We welcome conversations with collaborators, strategic partners, and supporters aligned with our mission.*

Revenue · EBITDA · Net Income · Break-even & potential exit

6M · 4M · 2M · 0 · -2M

2024 · 2025 · 2026 · 2027 · 2028

Our Team

Founders

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Advisors
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Hans-Martin Will, PhD

Developers
Original team with 20+ years of expertise in scientific data analysis

Deep Domain Expertise
Decades of experience in scientific research & software

Track Record of Impact
Successful products, strategic growth, and scalability

User-Centric Focus
Built by scientists, for scientists — workflow-first design

Trusted Network & Insights
Connections across pharma, CROs, and academic research

Founder Commitment
Self-funded to date, built for long-term value