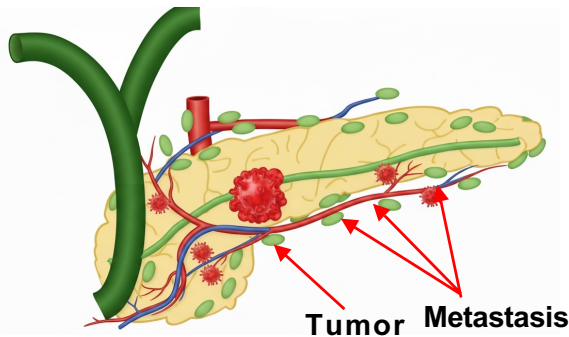


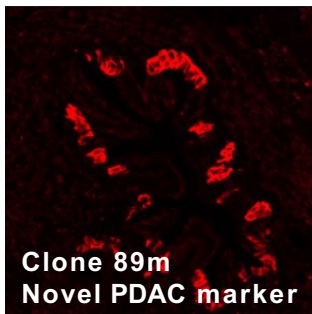
# Breaking News!

## Invitation to Collaborative Innovation

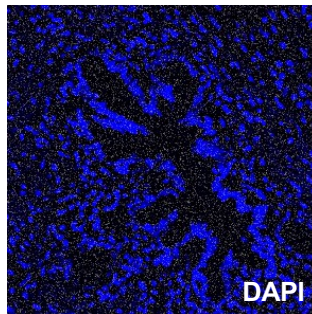
To further advance the field of oncology, COGNANO is opening its high-quality VHH datasets for academic evaluation. We invite you to experience the precision of our platform by integrating a complimentary sample into your current research. Let us evaluate the synergy of our expertise and explore the potential for a transformative partnership.



Tumor Metastasis



Clone 89m  
Novel PDAC marker



DAPI

Immuno-histochemistry using VHH

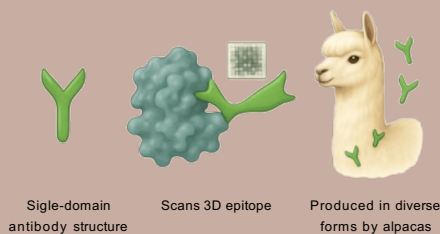
COGNANO takes on “UNMET Cancer.”

Now Open for Research Use! Evaluate our data to explore future collaboration opportunities.

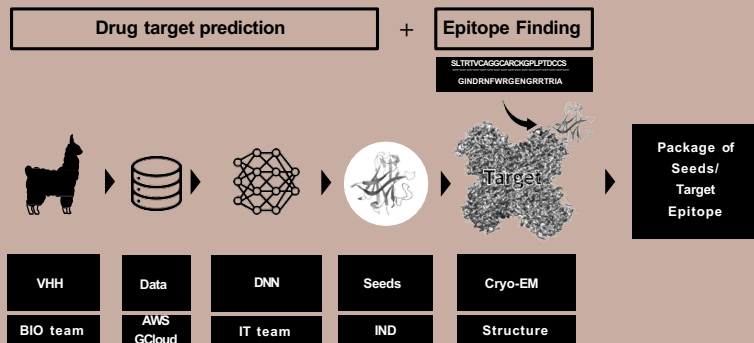
- Early distribution prior to the official announcement ([AACR2026 San Diego](#))
- Ready for immediate validation in cryo-tissues and cells
- A first step toward joint development
- Scan for Pilot Access: Empower your research with COGNANO’s datasets. Complimentary access for R&D partners.
- Clone No.:43, 78, 89S, 106, 535, 971, 1531, 89m



### VHH



### A Structure-Omics package that combines biotechnology and AI



Contact us today.  
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COGNANO platform uses big data on alpaca single-domain antibodies to uncover unknown target molecules and develop optimal antibodies as seeds.