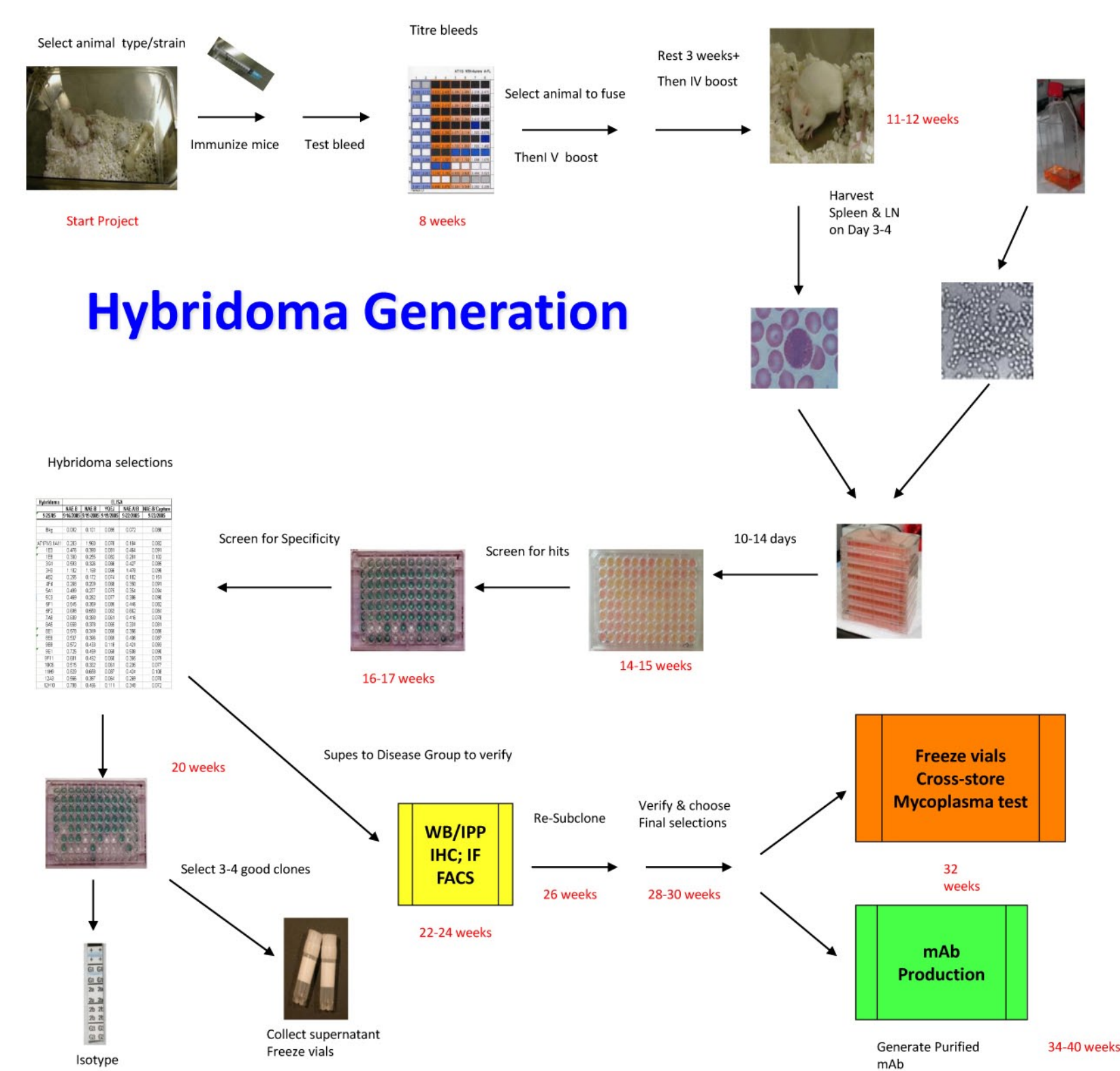


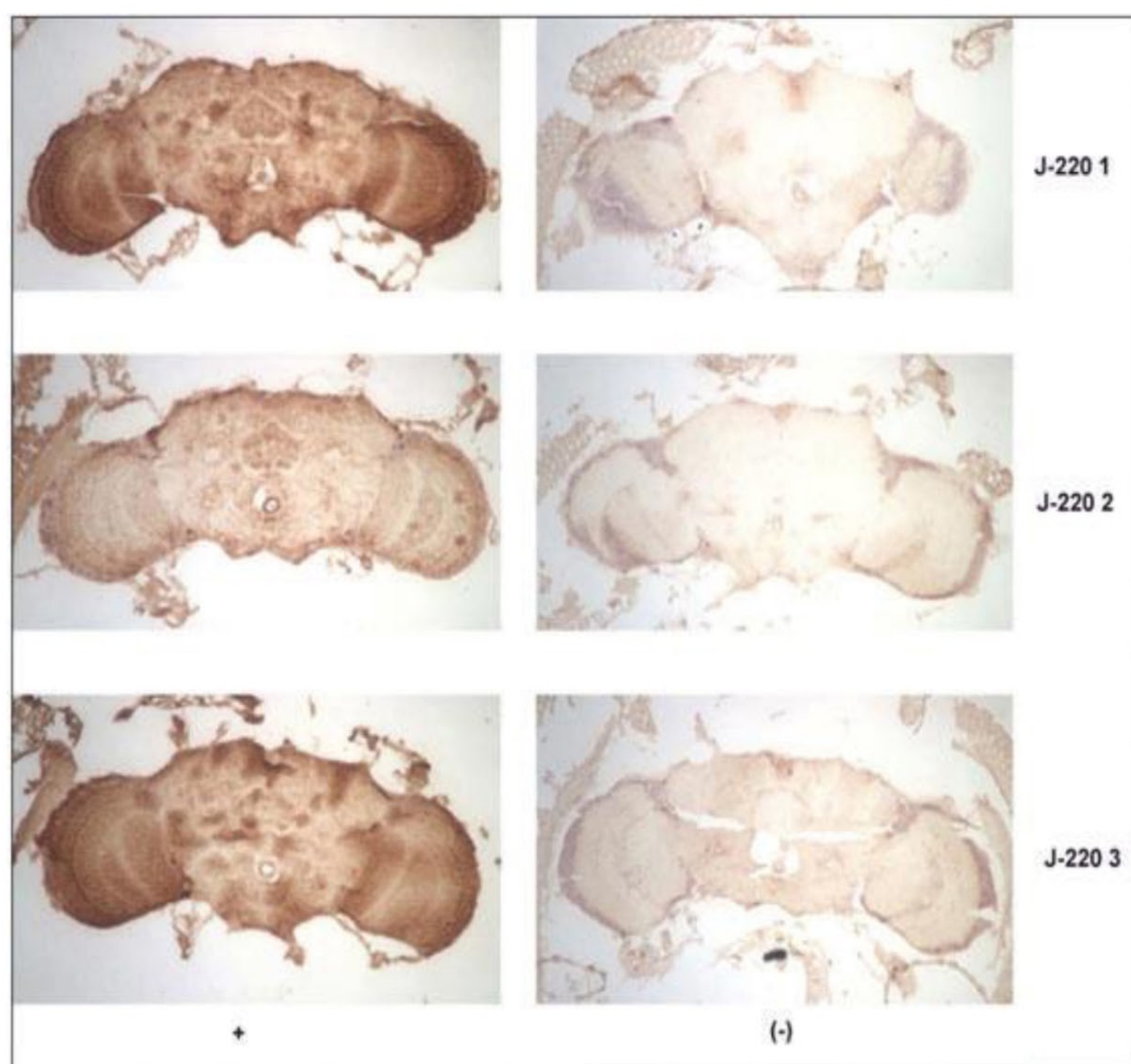


**Lujeta Poci, Wen-Ko(Ivan) Chou,  
Haymanti Bhanot,  
Edward Greenfield**

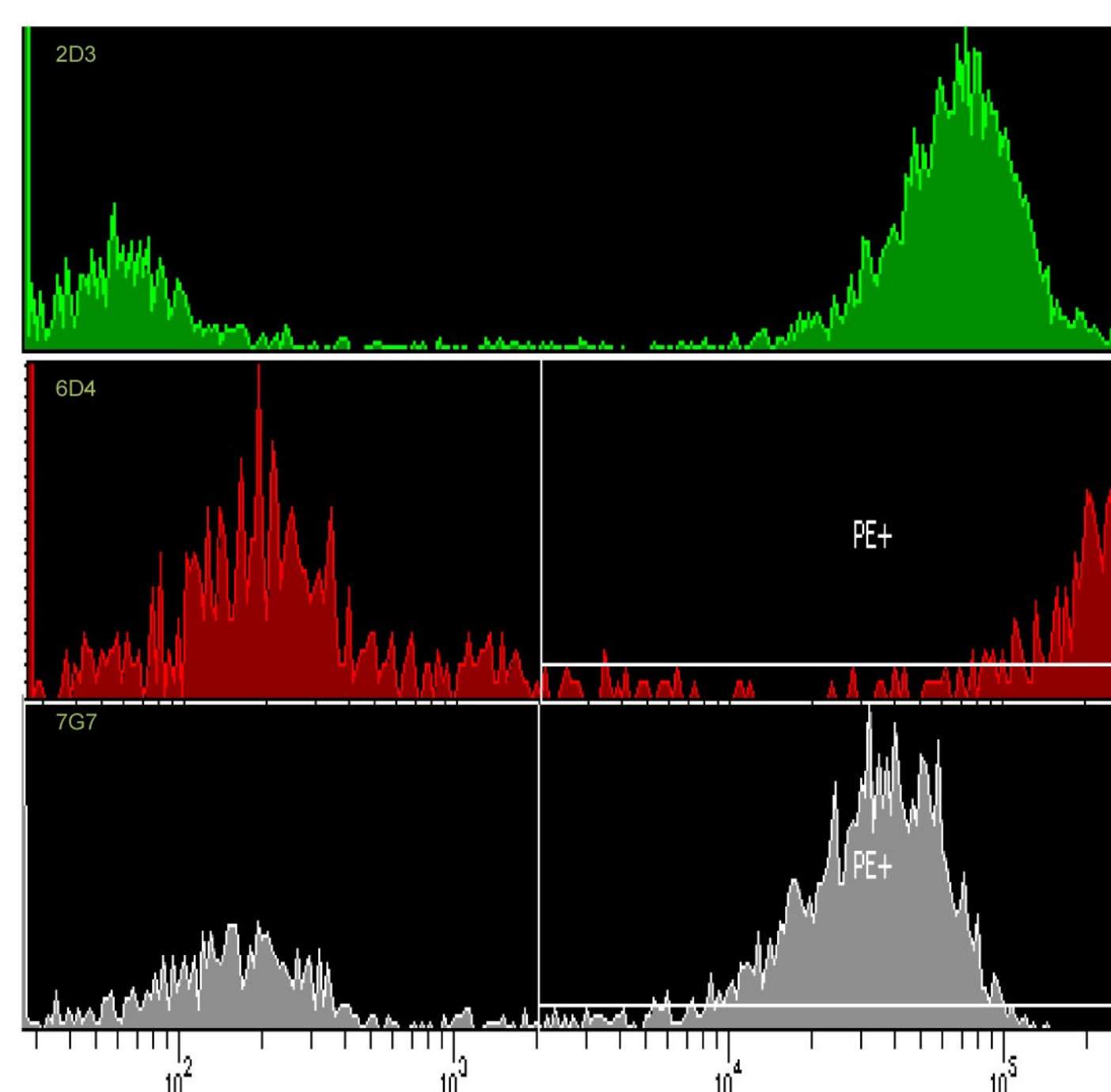
## Monoclonal Antibody Generation



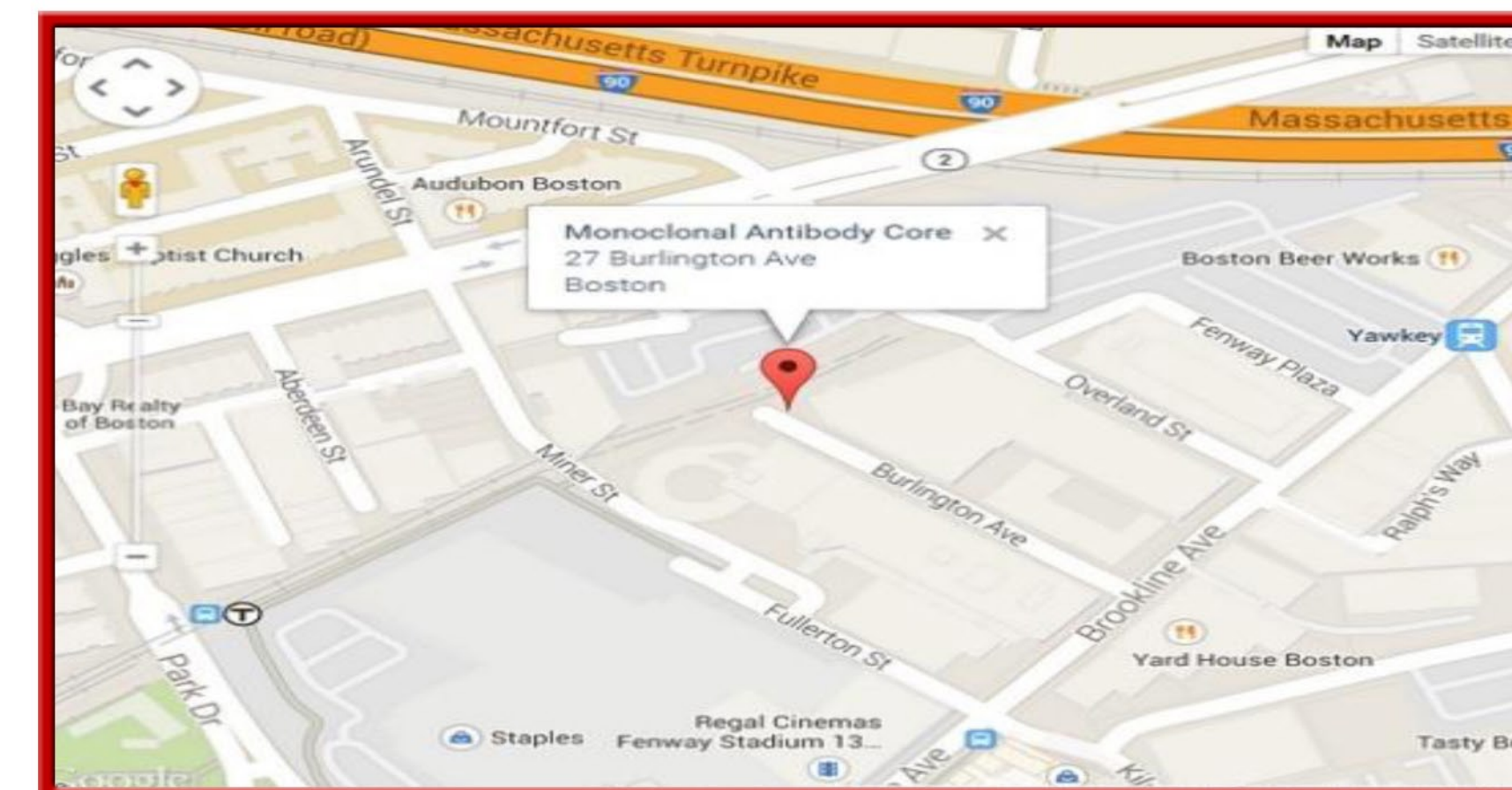
## Immunocytochemistry



## Flow Cytometry

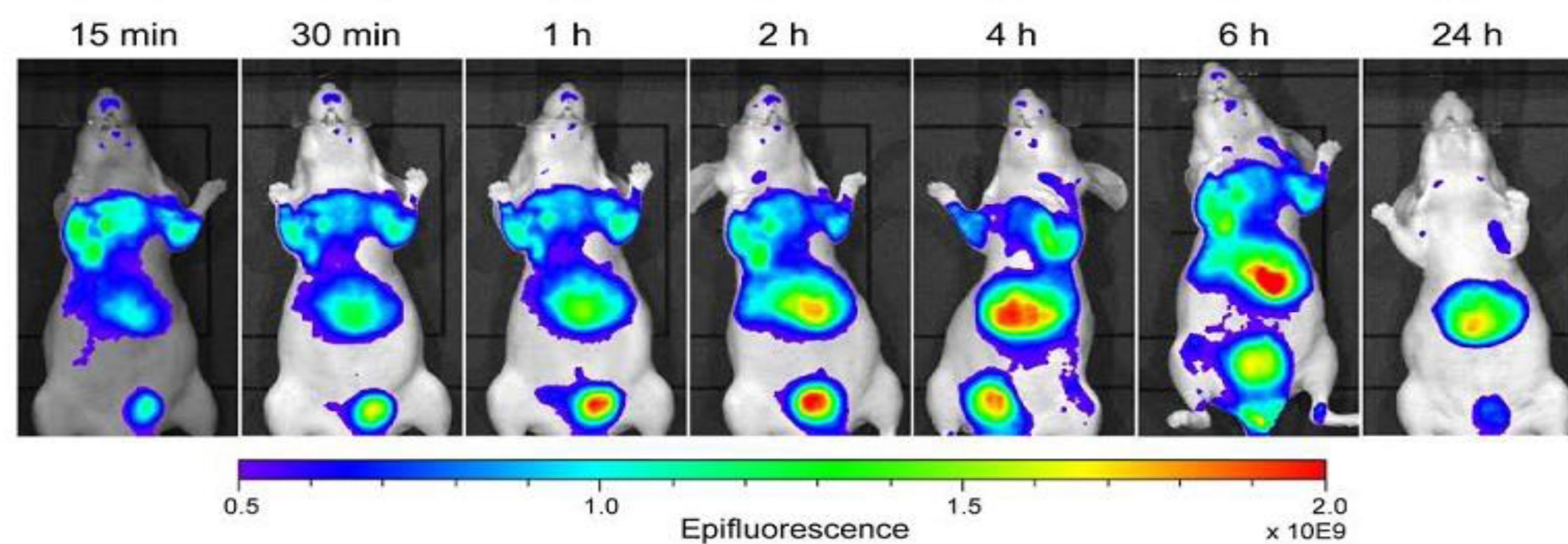


**DFCI Monoclonal Antibody Core**  
**21-27 Burlington Ave, 4th floor**  
**Boston, MA 02215**  
**Phone: 617-632-2209**  
<http://mabcore.dfc.harvard.edu/>

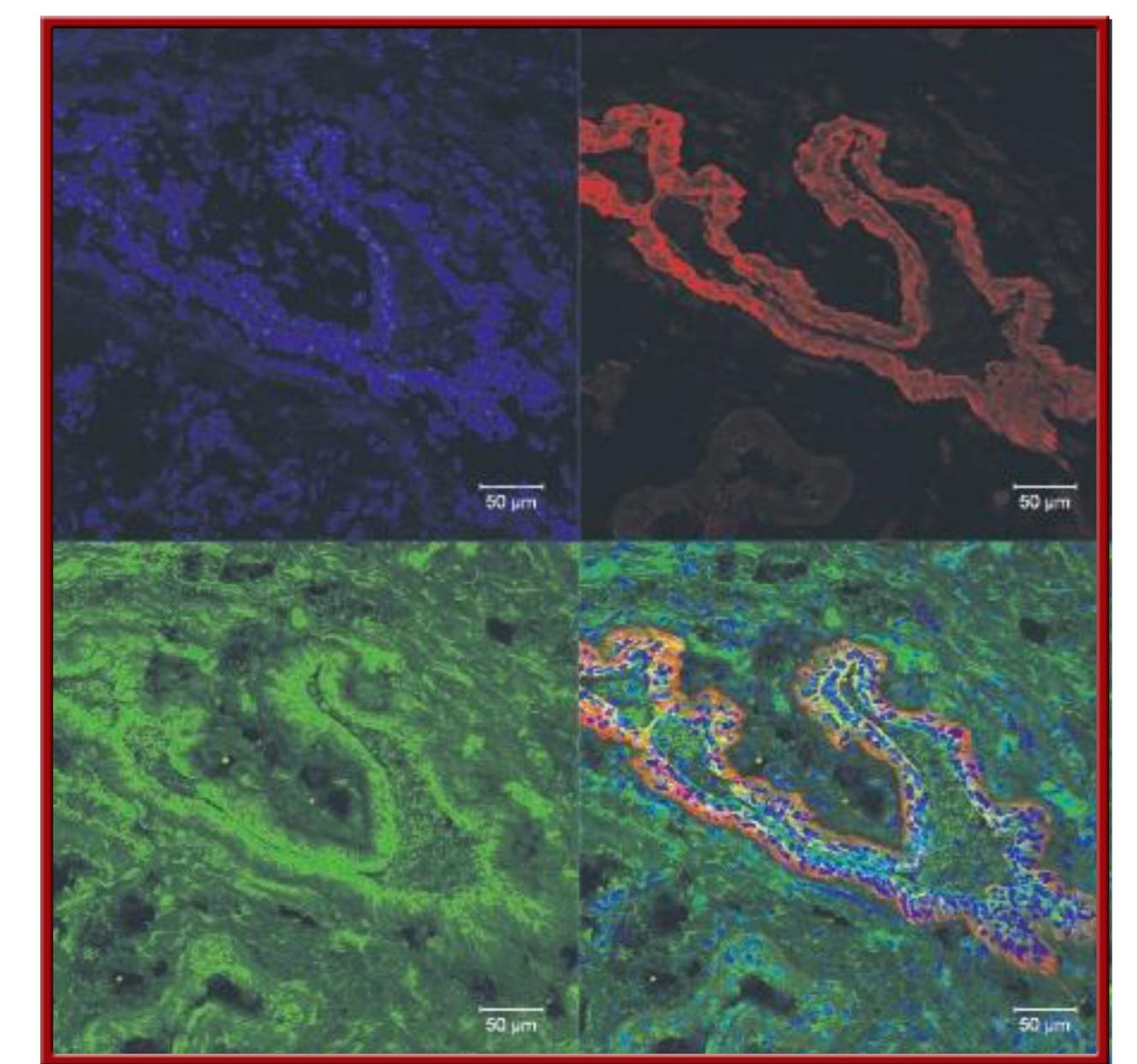
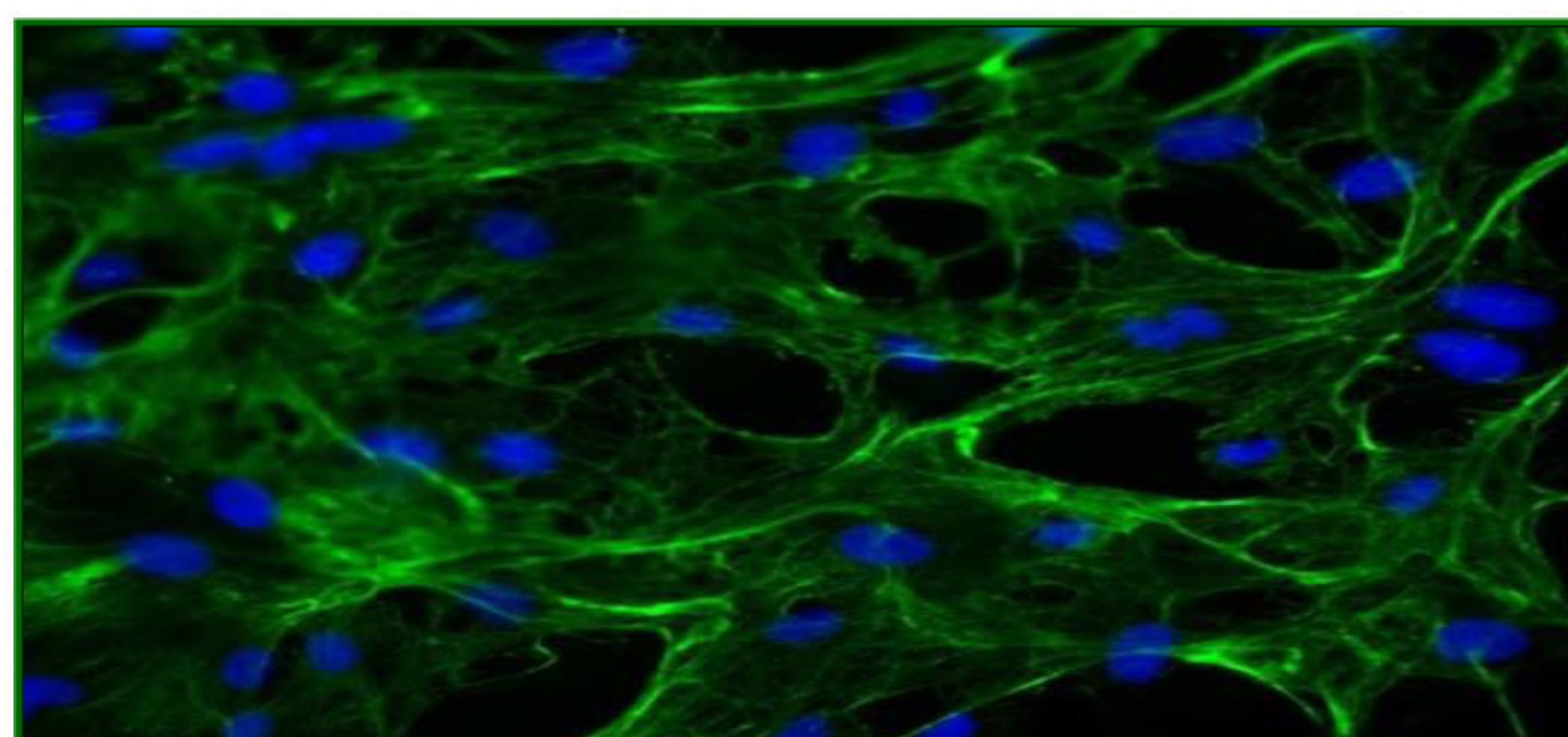


## SERVICES

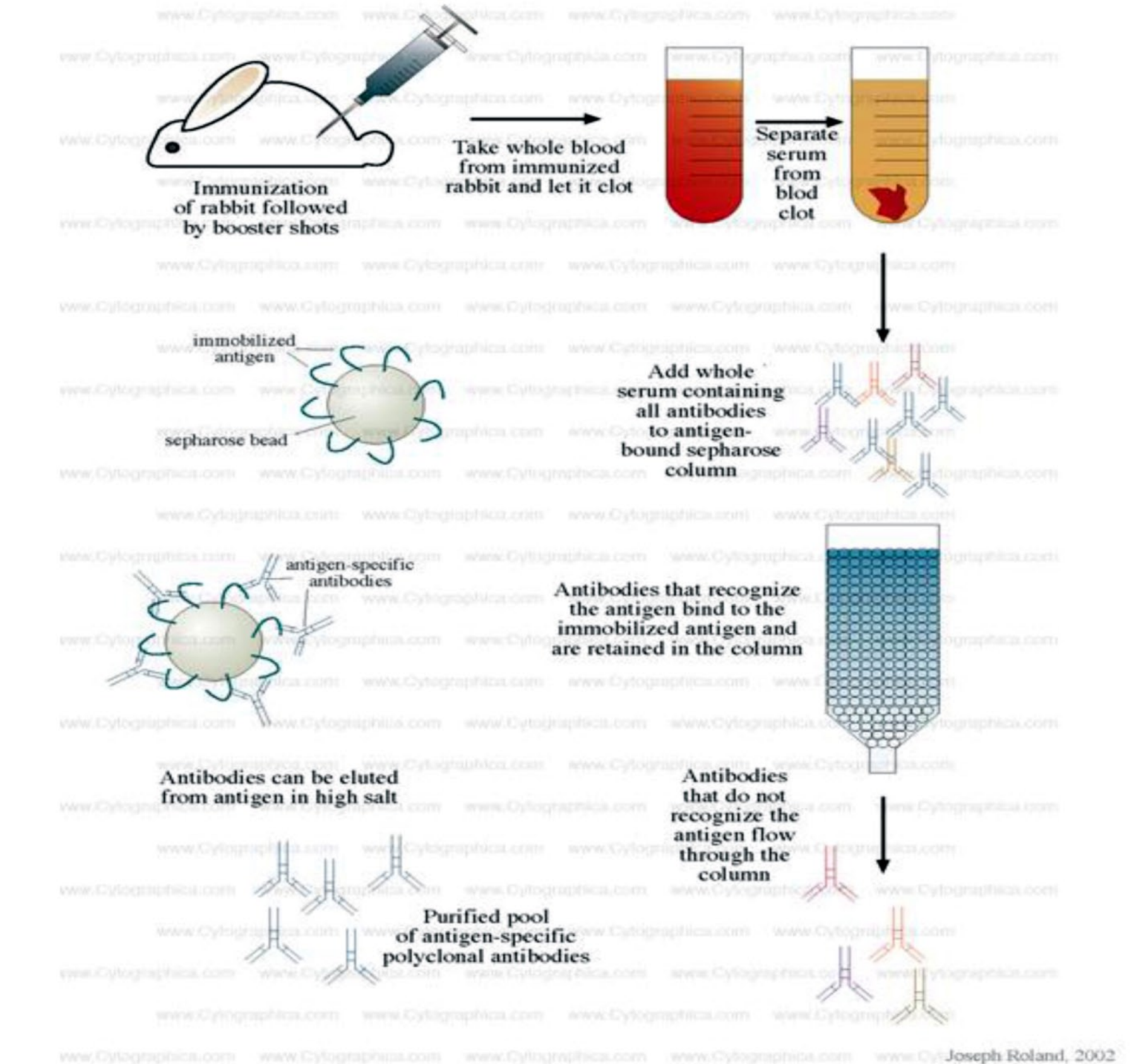
- CONSULTATION ON DESIGN OF ANTIGENS AND SCREENING STRATEGIES
- PRODUCTION OF VECTORS AND PROTEIN WITH APPROPRIATE TAGS FOR IMMUNIZATION AND SCREENING
- IMMUNIZATION OF ANIMALS INCLUDING MICE, RATS AND HAMSTERS
- GENERATION OF MONOCLONAL ANTIBODIES
- CUSTOMIZED SCREENING BY WB, ELISA, FLOW CYTOMETRY
- ANTIBODY ISOTYPING, TITERING, AND SPECIFICITY EVALUATION
- SMALL, MEDIUM, AND LARGE-SCALE ANTIBODY PRODUCTION
- PURIFICATION OF ANTIBODIES
- ANTIBODY PRODUCTIVITY ASSESSMENT
- CRYOPRESERVATION AND RECOVERY OF HYBRIDOMAS FROM LIQUID NITROGEN
- HYBRIDOMA BANKING
- ADAPTATION OF HYBRIDOMAS TO SERUM-FREE MEDIA
- MYCOPLASMA TESTING FOR HYBRIDOMAS AND OTHER CELL LINES
- BIACORE AFFINITY DETERMINATION
- CDR SEQUENCING



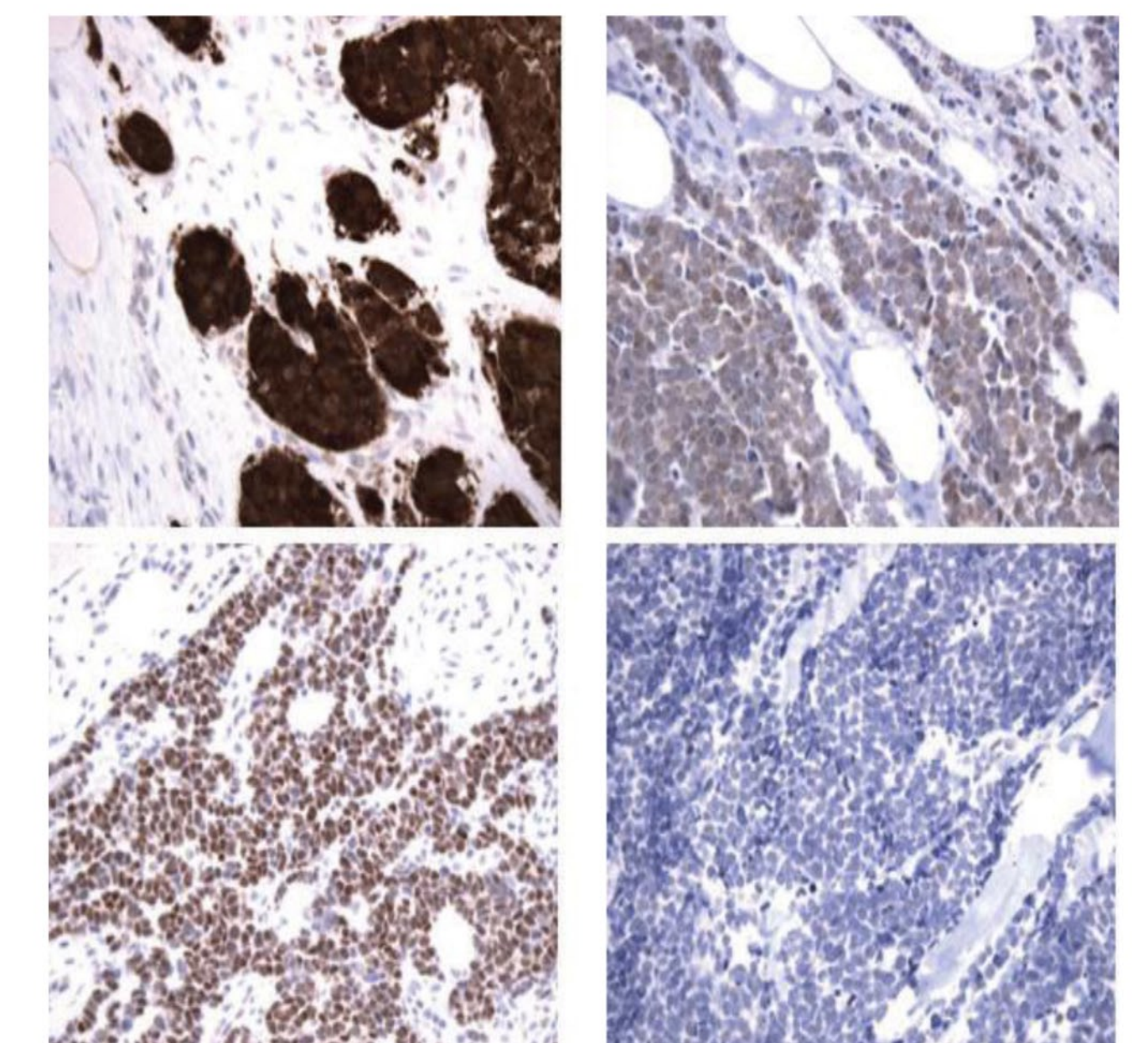
## Immunofluorescence



## Polyclonal Antibody Generation



## Immunohistochemistry



## Western Blot

