

Technology Development Group

Available Technologies

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Tech ID: 29913



Permalink

ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- Nucleic Acid Tetramers For High Efficiency Multiplexed Cell Sorting
- ▶ Mouse Model Deficient for the Proton Sensing Gpcr T-cell Death-associated Gene 8 (tdag)
- ► Anti-Human Deoxycytidine Kinase (dCK) Monoclonal Antibody
- Novel Non-Immunogenic Positron Emission Tomography Gene Reporter
- ▶ Targeted Mass Spectrometry Approaches To Detect Kinase Pathways For Personalized Medicine
- ► G2A GPCR Deficient Mouse Model and G2A Monoclonal Antibody
- ▶ Proton-sensing G Protein-coupled Receptor 4 Knockout
- ▶ Derivation Of A Human Neuroendocrine Prostate Cancer Cell Line With Defined Oncogenic Drivers
- Novel Polyclonal Antibody to Detect a Bruton's Tyrosine Kinase Phosphorylation Site
- Non-Immunogenic Positron Emission Tomography Gene Reporter Systems

Gateway to Innovation, Research and Entrepreneurship

UCLA Technology Development Group

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