BioDomain Bubble Plot: FXS + BAY Rescue LLM Manual Apoptosis -Autophagy -Cell Adhesion and Interaction -Cell Cycle -DNA Repair-Epigenetic Regulation -Gliogenesis and Glial Differentiation -Immune System and Inflammation -Intracellular Trafficking and Organelle Dynamics --log10(p-value) BioDomain Lipid Metabolism -Mitochondrial Function and Metabolism -Molecular Transport and Homeostasis -Neurodevelopment and Neuronal Differentiation -Neurotransmission and Synaptic Regulation -Protein Metabolism and Trafficking -Response to Stimulus -RNA Metabolism · Signal Transduction -Structural Stabilization -System and Developmental Process -Transcription and Translation Machinery --1.0-0.50.0 0.5 1.0 -1.0 -0.50.0 0.5 1.0 FXS effect + BAY Rescue effect