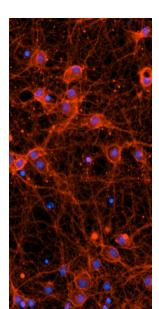


#### **Methods and Services**

# **Cell Culture**





# Custom-built research services for your specific needs

#### Cell type

- · Neuron, microglia, astrocytes
- · Primary cells, brain slices
- · Cell lines, iPSC derived cells

#### **Genetic modification**

- · Stably transfected cell lines
- Transient transfection or virus transduction
- Primary cells from transgenic mice or rats

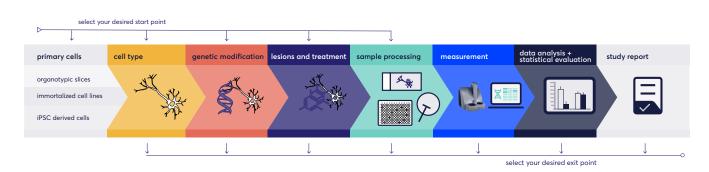
#### Lesion and treatment

- Induction of disease related phenotypes by various lesions (MPP+, 6-OHDA, L-Glutamate...)
- Treatment of cells with developmental compounds and reference items

## Sample processing and measurement

- Fixation and staining for Immunocytochemistry and image based analysis
- Harvesting of cells for protein or RNA analysis
- Cell-based assays (viability, toxicity, mitochondrial activity...)

### Cell Culture Workflow



**Scantox**Discovery

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