



Transgenic Mouse Expressing the Diphtheria Toxin Receptor in a Type II Alveolar Epithelial Cell Specific Manner

TECHNOLOGY NUMBER: 5699



INNOVATION

This mouse model expresses the diphtheria toxin receptor in a type II alveolar epithelial cell specific manner. This model replicates features of human fibrotic lung disease and could be used to study the pathogenic mechanisms of pulmonary fibrosis.

Technology ID

5699

Category

Research Tools and Reagents

Inventor

Richard Simon

Thomas Sisson

Further information

Emily Bowers

bowersea@umich.edu

Learn more

