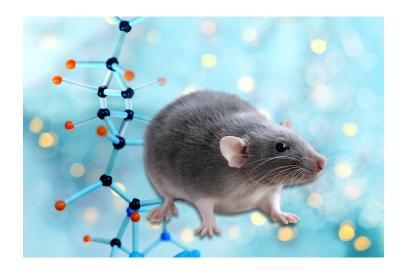
Mouse Models for Hematological Research and Plasminogen Activation (F5 Leiden mutation)

TECHNOLOGY NUMBER: 2015-516



INNOVATION

These mice carry the F5 Leiden mutation whereby the arginine at position 504 is replaced by a glutamine disrupting a cleavage site necessary for the inactivation of the factor V protein. These F5 Leiden mutation mice serve as a model for blood coagulation defects.

ADDITIONAL DETAILS

Jackson https://www.jax.org/strain/004080

Technology ID

2015-516

Category

Research Tools and Reagents

Inventor

David Ginsburg

Further information

Emily Bowers

bowersea@umich.edu

Learn more

