

## HUMANIZED MOUSE MODEL FOR WOLFRAM SYNDROME

<u>Urano, Fumihiko</u>

<u>Gill, John</u>

T-019402

A mouse model of Wolfram Syndrome carrying a pathogenic variant of Wfs1 gene corresponding to human WFS1, c.1672C > T (p.R558c) missense mutation in exon 8 of WFS1.