

IFNL2/IFNL3 DOUBLE KNOCK-OUT MOUSE

<u>Baldridge, Megan</u> <u>Hanford, Charles</u>

T-019187

Ifnl2/Ifnl3 double knock-out mouse strain

This mouse strain is in the C57BL/6 background with Ifnl2, Ifnl3 genes disrupted to create a double knock-out. It was generated with assistance from the Washington University GEIC. This strain was used to study the regulation of the innate immune response to mucosal viral infections.

Publication: Disruption of Type III Interferon (IFN) Genes Ifnl2 and Ifnl3 Recapitulates Loss of the Type III IFN Receptor in the Mucosal Antiviral Response