# **Nrlp-GFP Mice**

### **TECHNOLOGY NUMBER: 2019-135**



### **INNOVATION**

The transcription factor NRL is essential for generation and maintenance of rod photoreceptors in the retina. These mice have EGFP expression under the control of the Nrl promoter leading to EGFP expression in the rod photoreceptors.

## **ADDITIONAL DETAILS**

Jackson https://www.jax.org/strain/021232

# **Technology ID**

2019-135

# Category

Research Tools and Reagents

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## **Further information**

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