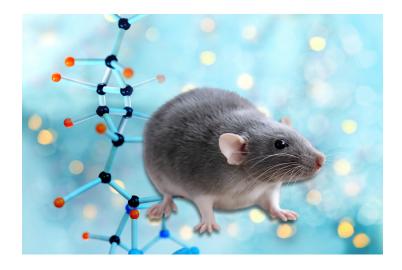
# **Nrl - Knockout Mouse**

**TECHNOLOGY NUMBER: 2114** 



## **OVERVIEW**

Nrl (neural retina leucine zipper gene) plays an essential role in rod photoreceptor differentiation and homeostasis. These animals carry a targeted allele in which the entire coding region of the mouse gene has been deleted. This strain may be useful in studies of retinal and macular degenerative diseases.

### **ADDITIONAL DETAILS**

Jackson https://www.jax.org/strain/021152

## **Technology ID**

2114

## Category

Research Tools and Reagents

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### **Further information**

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### View online page

