



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

Inventor

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