



# Mouse Models for Developmental Biology Research (GH1-cre)

TECHNOLOGY NUMBER: 2015-491



## INNOVATION

Cre recombinase expression is seen during development and in the adult in pituitary somatotropes. This strain represents an effective tool for generating tissue specific-targeted mutants that would be useful for studying developmentally critical gene function in the anterior pituitary.

## ADDITIONAL DETAILS

Jackson <https://www.jax.org/strain/009642>

## Technology ID

2015-491

## Category

Research Tools and Reagents

## Inventor

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## Further information

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