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ngn3-Cre - Mouse Strain RES190**Mouse Information**

Common Name:	ngn3-Cre
MGI Official Name:	STOCK Tg(Neurog3-cre)1Dam/Mmcd
Description:	
Categories:	Cre-lox Standard

Genetic Alterations

1) BAC or Transgene Insertion					
Type of Vector	Plasmid				
Promoter	Neurogenin 3 (Neurog3 - MGI:11925)				
Expressed Gene	Cre recombinase (Cre)				
Description of Transgene	<i>Not provided</i>				
Vector Genbank File	<i>Not provided</i>				
Citations	<table border="1"> <thead> <tr> <th>PubMedID</th> <th>Citation</th> </tr> </thead> <tbody> <tr> <td>11973276</td> <td>Direct evidence for the pancreatic lineage: NGN3+ cells are islet (2002) Development 129: 2447-57 (Added 2005-04-13 13:07:11)</td> </tr> </tbody> </table>	PubMedID	Citation	11973276	Direct evidence for the pancreatic lineage: NGN3+ cells are islet (2002) Development 129: 2447-57 (Added 2005-04-13 13:07:11)
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11973276	Direct evidence for the pancreatic lineage: NGN3+ cells are islet (2002) Development 129: 2447-57 (Added 2005-04-13 13:07:11)				


Strain Information

Strain Type:	Unclassified
Chimera/Founder Genetic Background:	B6CBAF1
Current Genetic Background:	ICR (date recorded: Not provided)
Strain Description:	See primary reference.

Associated Images

No associated images have been supplied

Repositories

MMRRC	<p> Request via www.mmrc.org website</p> <p>Stock #: 000351-UCD Availability Notes: <i>Not provided</i></p>
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Contact Information

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Name	Doug Melton
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Access Status

 This resource is publicly viewable.

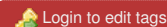
Request this Resource


 Request from a repository

Primary contributor: [Melton Lab](#)

Resource Tags

Cre, mouse, mouse strain, Ngn3, ngn3-Cre

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Resource History & Actions

Approved on Mar 07, 2006
Last modified on Apr 28, 2006

 Login to edit or request an edit

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No matching resources

Other Consortia

No matching resources


Data courtesy of [dkCOIN](#). Only public resources are displayed.

Associated Publications

No publications associated

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