

**B6.129(Cg)-Lepr<sup>tm2(cre)Rck</sup>/J**Stock No: **008320** | ObRb-Cre Congenic, Targeted Mutation

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results in deletion of the flanked genome in tissues that normally express the targeted gene. This strain has been used in virus-assisted mapping of neural inputs and may be useful in studies of neural features of feeding behaviors.

**Donating Investigator**

Jeffrey Friedman, Rockefeller University

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(2020-01-17 00:00:00)***Lepr<sup>tm2(cre)Rck</sup>*****Alele Type****Gene Symbol****Gene Name**

Targeted (Recombinase-expressing)

*Lepr*

leptin receptor

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