

LDLR-TG MICE

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Description: LDLR transgenic mice

Publication:

- Kim J, Castellano JM, Jiang H, Basak JM, Parsadanian M, Pham V, Mason SM, Paul SM, Holtzman DM. [Overexpression of low-density lipoprotein receptor in the brain markedly inhibits amyloid deposition and increases extracellular A beta clearance.](#) Neuron. 2009 Dec 10;64(5):632-44. doi: 10.1016/j.neuron.2009.11.013.