



Floxed Tor1a Mice

TECHNOLOGY NUMBER: 6230



INNOVATION

The human gene TOR1A, when mutated, causes DYT1 dystonia, the most common inherited form of primary dystonia. The Tor1a floxed mice allow one to eliminate torsinA function in a tissue- and time-specific fashion in mice, when combined with Cre recombinase reagents.

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Category

Research Tools and Reagents

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