Gene Editing-Based Method Of Attenuating The Beta-Amyloid Pathway

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The Invention

Described herein are CRISPR/Cas9 constructs designed for the C-terminal truncation of human amyloid precursor protein (APP) as well as methods of making and using such a construct.

Tech Fields

- Therapeutics & Vaccines : CNS

For current licensing status, please contact Rafael Diaz at rdiaz@warf.org or 608-960-9847