

New therapeutic perspectives for Alzheimer's disease based on a variation of Abeta that inhibits amilodiogenesis

<https://www.neurodegenerationresearch.eu/survey/new-therapeutic-perspectives-for-alzheimers-disease-based-on-a-variation-of-abeta-that-inhibits-amilodiogenesis/>

Title of project or programme

New therapeutic perspectives for Alzheimer's disease based on a variation of Abeta that inhibits amilodiogenesis

Principal Investigators of project/programme grant

Title	Forname	Surname	Institution	Country
Dr	Giusepper	Di Fede	Istituto Neurologico Carlo Besta	Italy

Address of institution of lead PI

Institution Istituto Neurologico Carlo Besta

Street Address via Celoria 11

City Milan

Postcode 20133

Country

Italy

Source of funding information

Telethon Foundation

Total sum awarded (Euro)

502400

Start date of award

29-10-2010

Total duration of award in months

36

The project/programme is most relevant to

- Alzheimer's disease and other dementias

Keywords

Research abstract in English

Lay summary