

Manipulating Alzheimer's disease by ablating microglia and by transgenic restriction of anti-A antibodies to the periphery (part of Transregion project: 'The brain as a target of inflammatory processes')

<https://www.neurodegenerationresearch.eu/survey/manipulating-alzheimers-disease-by-ablating-microglia-and-by-transgenic-restriction-of-anti-a-antibodies-to-the-periphery-part-of-transregion-project-the-brain-as-a-target-of-inflammatory-process/>

Title of project or programme

Manipulating Alzheimer's disease by ablating microglia and by transgenic restriction of anti-A antibodies to the periphery (part of Transregion project: 'The brain as a target of inflammatory processes')

Principal Investigators of project/programme grant

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Source of funding information

Deutsche Forschungsgemeinschaft

Total sum awarded (Euro)

716000

Start date of award

11-11-2010

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