

Linguistic, anatomical, biological and metabolic characterization of various forms of primary progressive aphasia: towards rational pharmacological tests and speech therapy

<https://neurodegenerationresearch.eu/survey/title-of-pilinguistic-anatomical-biological-and-metabolic-characterization-of-various-forms-of-primary-progressive-aphasia-towards-rational-pharmacological-tests-and-speech-therapy/>

Title of project or programme

Title of PI Linguistic, anatomical, biological and metabolic characterization of various forms of primary progressive aphasia: towards rational pharmacological tests and speech therapy

Principal Investigators of project/programme grant

Title	Forname	Surname	Institution	Country
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Professor Charles	Teichmann			France
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Address of institution of lead PI

Institution

Street Address 47 boulevard de l'Hopital

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Country

- France

Source of funding information

INSERM

Total sum awarded (Euro)

840000

Start date of award

01-07-2010

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

In which category does this research fall?

- Clinical research