

Removal of aggregation-prone proteins by our last line of intracellular defence: how to clear polyglutamine fragments?

<https://neurodegenerationresearch.eu/survey/title-of-piremoval-of-aggregation-prone-proteins-by-our-last-line-of-intracellular-defence-how-to-clear-polyglutamine-fragments/>

Title of project or programme

Title of PI Removal of aggregation-prone proteins by our last line of intracellular defence: how to clear polyglutamine fragments?

Principal Investigators of project/programme grant

Title	Forname	Surname	Institution	Country
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Source of funding information

Netherlands Organisation for Health Research and Development (ZonMw)

Total sum awarded (Euro)

600000

Start date of award

1-5-2009

Total duration of award in months

60

The project/programme is most relevant to

- Neurodegenerative disease in general

Keywords

Neuro-degeneration, aggregation, polyglutamine, peptidase, autophagy

Research abstract in English

Lay summary

In which category does this research fall?

- Basic research