

Aggregation gatekeeper biology and its implications for recombinant protein production and misfolding disease

<https://www.neurodegenerationresearch.eu/survey/aggregation-gatekeeper-biology-and-its-implications-for-recombinant-protein-production-and-misfolding-disease/>

Name of Fellow

Bert Houben

Institution

Funder

Contact information of fellow

Country

Belgium

Title of project/programme

Aggregation gatekeeper biology and its implications for recombinant protein production and misfolding disease

Source of funding information

Total sum awarded (Euro)

€ 149,341

Start date of award

01/01/15

Total duration of award in years

4.0

The project/programme is most relevant to:

Alzheimer's disease & other dementias

Keywords

Aggregation Prone Regions (APR) | evolutionary mechanisms preventing aggregation | so-called gatekeeper residues (GK) | misfolding diseases

Research Abstract

Types:

Fellowships

Member States:

Belgium

Diseases:

Alzheimer's disease & other dementias

Years:

2016

Database Categories:

N/A

Database Tags:

N/A