

Aetionomy: Organising Mechanistic Knowledge about Neurodegenerative Diseases for the Improvement of Drug Development and Therapy

<https://www.neurodegenerationresearch.eu/survey/aetionomy-%c2%96-organising-mechanistic-knowledge-about-neurodegenerative-diseases-for-the-improvement-of-drug-development-and-therapy/>

Question

Principal Investigators

Related

Institution

Contact information of lead PI

Country

European Commission

Title of project or programme

Aetionomy: Organising Mechanistic Knowledge about Neurodegenerative Diseases for the Improvement of Drug Development and Therapy

Source of funding information

European Commission FP7-IMI-Seventh Framework Programme/Innovative Medicines Initiative

Total sum awarded (Euro)

€ 7,993,234

Start date of award

01/01/2014

Total duration of award in years

5.0

The project/programme is most relevant to:

Alzheimer's disease & other dementias|Parkinson's disease & PD-related disorders

Keywords

Research Abstract

Today, diseases are defined largely on the basis of their symptoms, yet while two patients may share the same diagnosis, the underlying causes of their symptoms may be very different. This means that a treatment that works in one patient may prove ineffective in another. There is now

broad recognition that a new approach to disease classification is needed, and that is where the AETIONOMY project comes in. It will pave the way towards a new approach to the classification of neurodegenerative diseases, particularly Alzheimer's and Parkinson's diseases, thereby improving drug development and increasing patients' chances of receiving a treatment that works for them.

Lay Summary

Further information available at:

Types:

Investments > €500k

Member States:

European Commission

Diseases:

Alzheimer's disease & other dementias, Parkinson's disease & PD-related disorders

Years:

2016

Database Categories:

N/A

Database Tags:

N/A