ADAGE: Alzheimer's Disease pathology within the ageing physiology.

https://neurodegenerationresearch.eu/survey/adage-alzheimers-disease-pathology-within-the-ageing-physiology/ **Principal Investigators**

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Institution

Multiple

Contact information of lead PI Country

Italy|Sweden|United Kingdom

Title of project or programme

ADAGE: Alzheimer's Disease pathology within the ageing physiology.

Source of funding information

JPND-JPcofuND

Total sum awarded (Euro)

€ 1,130,967

Start date of award

01/01/2016

Total duration of award in years

3.0

The project/programme is most relevant to:

Alzheimer's disease & other dementias

Keywords

Research Abstract

Everybody grows old. But while some people grow old in good health, others experience severe disease, such as Alzheimer's disease. Recent research demonstrates that Alzheimer's disease shares several features with the ageing process and suggests that the pathology is the consequence of something that goes wrong during physiological ageing. Researchers involved in ADAGE (Alzheimer's Disease+AGEing) will use the most advanced biomolecular approaches

to compare Alzheimer's disease patients with people who have stayed healthy in old age, including nonagenarians and centenarians. In this way, resear- chers aim to identify early biomarkers of the disease that will provide new diagnostic, pro- gnostic and therapeutic targets. The ADAGE consortium includes researchers from four insti- tutes in three EU countries (Italy, the UK and Sweden), and will also collaborate with three additional teams in Italy and Switzerland.

Lay Summary Further information available at:

Types:

Investments > €500k, JPND Projects

Member States:

Italy, JPND, Sweden, United Kingdom

Diseases:

Alzheimer's disease & other dementias

Years:

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