

# Secondary structure determination and protein fold prediction by CD spectroscopy: method development and its application on aberrant protein aggregates and amyloid fibrils

<https://neurodegenerationresearch.eu/survey/secondary-structure-determination-and-protein-fold-prediction-by-cd-spectroscopy-method-development-and-its-application-on-aberrant-protein-aggregates-and-amyloid-fibrils/>

## Principal Investigators

József Kardos

## Institution

Eötvös Loránd University

## Contact information of lead PI

### Country

Hungary

## Title of project or programme

Secondary structure determination and protein fold prediction by CD spectroscopy: method development and its application on aberrant protein aggregates and amyloid fibrils

## Source of funding information

OTKA

## Total sum awarded (Euro)

€ 151,244

## Start date of award

01/01/2016

## Total duration of award in years

4

## Keywords

Research Abstract

Further information available at:

## Types:

Investments < €500k

**Member States:**

Hungary

**Diseases:**

N/A

**Years:**

2016

**Database Categories:**

N/A

**Database Tags:**

N/A