

# ACED (Advanced Human-Based Concept for Efficient Drug Development)

<https://neurodegenerationresearch.eu/survey/aced-advanced-human-based-concept-for-efficient-drug-development/>

## Principal Investigators

Jari Koistinaho

## Institution

University of Eastern Finland

## Contact information of lead PI Country

Finland

## Title of project or programme

ACED (Advanced Human-Based Concept for Efficient Drug Development)

## Source of funding information

Tekes

## Total sum awarded (Euro)

€ 283,000

## Start date of award

15/06/2016

## Total duration of award in years

2

## Keywords

### Research Abstract

FROM PRESS RELEASE: The project utilises technology and screening methods that are based on patient stem cells and humanised animal models, creating preconditions for the commercialisation of brain disease treatments which are based on inflammatory reaction control. These treatments have been developed by Koistinaho together with Associate Professor Tarja Malm and Docent Katja Kanninen at the A.I. Virtanen Institute for Molecular Sciences.

## Further information available at:

Further info at: Jari Koistinaho, Professor of Stem Cell Research, PI of the ACED project, tel. +358 40 355 2427, jari.koistinaho@uef.fi

**Types:**

Investments < €500k

**Member States:**

Finland

**Diseases:**

N/A

**Years:**

2016

**Database Categories:**

N/A

**Database Tags:**

N/A