

# IDENTIFICATION OF PARKINSON'S DISEASE EFFECTIVE DRUGS INTEGRATING COMPUTATIONAL SYSTEM CHEMICAL BIOLOGY AND EXPERIMENTAL APPROACHES

<https://neurodegenerationresearch.eu/survey/identification-of-parkinson%20s-disease-effective-drugs-integrating-computational-system-chemical-biology-and-experimental-approaches/>

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FCT

**Contact information of fellow****Country**

Portugal

**Title of project/programme**

IDENTIFICATION OF PARKINSON'S DISEASE EFFECTIVE DRUGS INTEGRATING  
COMPUTATIONAL SYSTEM CHEMICAL BIOLOGY AND EXPERIMENTAL APPROACHES

**Source of funding information**

FCT

**Total sum awarded (Euro)**

€ 107,640

**Start date of award**

01/01/13

**Total duration of award in years**

6.0

**The project/programme is most relevant to:**

Parkinson's disease & PD-related disorders

**Keywords**

## Research Abstract

**Types:**

Fellowships

**Member States:**

Portugal

**Diseases:**

Parkinson's disease & PD-related disorders

**Years:**

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**Database Categories:**

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