

# Elucidation of the molecular effects of inhibition of LRRK2, a kinase involved in Parkinson's disease

<https://neurodegenerationresearch.eu/survey/elucidation-of-the-molecular-effects-of-inhibition-of-lrrk2-a-kinase-involved-in-parkinsons-disease/>

## **Name of Fellow**

Tina De Wit

## **Institution**

## **Funder**

## **Contact information of fellow**

## **Country**

Belgium

## **Title of project/programme**

Elucidation of the molecular effects of inhibition of LRRK2, a kinase involved in Parkinson's disease

## **Source of funding information**

## **Total sum awarded (Euro)**

€ 149,341

## **Start date of award**

01/01/15

## **Total duration of award in years**

4.0

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

Parkinson's disease & PD-related disorders

## **Keywords**

inhibitie van LRRK2 | ziekte van Parkinson | LRRK2 fosforylatie en stabiliteit

## **Research Abstract**

## **Types:**

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**Years:**

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