

# Role of BDNF signaling pathways in nigrostriatal dopaminergic degeneration and appearance of dyskinesia in a mouse model of Parkinson's disease

<https://neurodegenerationresearch.eu/survey/title-of-pirole-of-bdnf-signaling-pathways-in-nigrostriatal-dopaminergic-degeneration-and-appearance-of-dyskinesia-in-a-mouse-model-of-parkinsons-disease/>

## Title of project or programme

Title of PI Role of BDNF signaling pathways in nigrostriatal dopaminergic degeneration and appearance of dyskinesia in a mouse model of Parkinson's disease

## Principal Investigators of project/programme grant

Title	Forname	Surname	Institution	Country
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Dr.	Manolo	Carta	Lund university	Sweden
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## Address of institution of lead PI

Institution	Lund university
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Street Address	
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City	Lund
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Postcode	221 84
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## Country

- Sweden

## Total sum awarded (Euro)

591438

## Start date of award

01-01-2010

## Total duration of award in months

48

## The project/programme is most relevant to

- Parkinson's disease

## Keywords

### Research abstract in English

### In which category does this research fall?

- Basic research

**Source of funding information**

Swedish Research Council