

Role of dopamine and serotonin in the expression of non-motor symptoms of Parkinson's disease: multidisciplinary approaches that combine pre-clinical research in nonhuman primates and clinical research.

<https://www.neurodegenerationresearch.eu/survey/title-of-pirole-of-dopamine-and-serotonin-in-the-expression-of-non-motor-symptoms-of-parkinsons-disease-multidisciplinary-approaches-that-combine-pre-clinical-research-in-nonhuman-primates-and-clini/>

Title of project or programme

Title of PI Role of dopamine and serotonin in the expression of non-motor symptoms of Parkinson's disease: multidisciplinary approaches that combine pre-clinical research in nonhuman primates and clinical research.

Principal Investigators of project/programme grant

Title	Forname	Surname	Institution	Country
Research Director	Leon	Tremblay	CNRS	France
Hospital Practitioner		Thobois	CHU Lyon	France
Univ. Prof. And Hospital Practitioner	Luc	Zimmer	ISPB, Univ. Lyon	France

Address of institution of lead PI

Institution UMR 5229 – Centre de Neurosciences Cognitives

Street Address 67 boulevard Pinel

City BRON

Postcode 69675

Country

- France

Source of funding information

Agence Nationale de la Recherche

Total sum awarded (Euro)

633224

Start date of award

01-01-2010

Total duration of award in months

The project/programme is most relevant to

- Parkinson's disease

Keywords

Research abstract in English

Lay summary

In which category does this research fall?

- Basic research