

Nerve growth stimulating and inhibiting signaling systems; spinal cord injury: protection and repair strategies; Modeling neurodegenerative disease; the dopamine system

<https://neurodegenerationresearch.eu/survey/title-of-pinerve-growth-stimulating-and-inhibiting-signaling-systems-spinal-cord-injury-protection-and-repair-strategies-modeling-neurodegenerative-disease-the-dopamine-system/>

Title of project or programme

Title of PI Nerve growth stimulating and inhibiting signaling systems; spinal cord injury: protection and repair strategies; Modeling neurodegenerative disease; the dopamine system

Principal Investigators of project/programme grant

Title	Forname	Surname	Institution	Country
Professor Lars	Olson		Karolinska Institutet	Sweden

Address of institution of lead PI

Institution Karolinska Institutet

Street Address

City Stockholm

Postcode 17177

Country

- Sweden

Source of funding information

Swedish Research Council

Total sum awarded (Euro)

584535

Start date of award

01-01-2009

Total duration of award in months

36

The project/programme is most relevant to

- Parkinson's disease

Keywords

Research abstract in English

In which category does this research fall?

- Basic research