Cellular mechanisms of synaptic dysfunction in familiar prion diseases

https://neurodegenerationresearch.eu/survey/cellular-mechanisms-of-synaptic-dysfunction-in-familiar-prion-diseases/

Title of project or programme

Cellular mechanisms of synaptic dysfunction in familiar prion diseases

Principal Investigators of project/programme grant

Title Forname Surname Institution

Country

Roberto Chiesa Istituto di Ricerche Farmacologiche Mario Negri Italy

Address of institution of lead PI

Institution Istituto di Ricerche Farmacologiche Mario Negri

Street Address Via La Masa 19

City Milan Postcode 20156

Country

Italy

Source of funding information

Telethon Foundation

Total sum awarded (Euro)

800000

Start date of award

13-02-2009

Total duration of award in months

60

The project/programme is most relevant to

Prion disease

Keywords Research abstract in English Lay summary