



ISTITUTO ITALIANO
DI TECNOLOGIA

TITLE

Method for Determining the Presence and the Progression of Neurodegenerative Diseases

INVENTORS

Andrea ARMIROTTI, Angelo REGGIANI, Gianfranco SPALLETTA

DESCRIPTION

The present invention relates to an in vitro method for determining the presence, progress or risk of onset of the neurodegenerative disease, and biomarkers useful for the purpose. The method of the invention is based on the determination of the concentration of lipid markers in a serum sample or plasma and is able to discriminate with high specificity the subjects affected by the neurodegenerative disease and to predict their progress in patients.

APPLICATIONS

Neurodegenerative diseases

KEYWORDS

Neurodegenerative diseases, lipid markers, diagnosis, biomarkers

BIBLIOGRAPHIC DATA

Metodo Per Determinare La Presenza E La Progressione Di Malattie Neurodegenerative

Application Number IT 102017000126773

Priority Date November 7, 2017

Applicants Fondazione Istituto Italiano di Tecnologia, Fondazione Santa Lucia

CONTACTS

Technology Transfer Office

Augusta Galano

Augusta.galano@iit.it

+39 010 71781 568