

ADNI-1 CSF Neurogranin

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Summary

This is an analysis of the synaptic protein neurogranin (Ng) in cerebrospinal fluid (CSF) on ADNI-1 samples.

Method

CSF Ng was analyzed by electrochemiluminescence technology (Meso Scale Discovery, Gaithersburg, Maryland, USA) using Ng7, which is a monoclonal antibody specific for Ng, as coating antibody and polyclonal Ng anti-rabbit (ab 23570, Upstate) as detector antibody. Values are given as pg/mL.

Dataset Information

This methods document applies to the following dataset(s) available from the ADNI repository:

Dataset Name	Date Submitted
Blennow – ADNI-1 – CSF Ng data	18 August 2014

About the Authors

This document was prepared by Prof. Kaj Blennow, University of Gothenburg, Sweden. For more information please contact Kaj Blennow by email kaj.blennow@neuro.gu.se.

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