Supplementary Online Content


**eFigure.** Binding of the Patient’s Cerebrospinal Fluid IgG to HEK293 Cells Transfected With the NR1 Subunit of the N-Methyl-D-Aspartate Receptor

This supplementary material has been provided by the authors to give readers additional information about their work.
eFigure. Binding of the Patient’s Cerebrospinal Fluid IgG to HEK293 Cells Transfected With the NR1 Subunit of the N-Methyl-D-Aspartate Receptor

HEK293 cells were either transfected with the NR1 subunit of the N-methyl-D-aspartate receptor (NMDAR, A) or with GAD65 (B) as control (Euroimmun AG, Lübeck, Germany) and incubated with a cerebrospinal fluid sample (diluted 1:10) obtained in March 2012. Bound IgG antibodies were subsequently revealed by a fluorescein-labeled secondary anti-human IgG antibody. Note the positive signal in the NMDAR-transfected cells and absence of immunoreactivity in the GAD65-transfected control.