

Grant application awarded 2009

Brain AB amyloidosis and the brain's response in cognitively intact elderly volunteers

€40 000

Awarded to Rik Vandenberghe

Department of Neurosciences, Laboratory of Cognitive Neurology, Catholic University of Leuven
2010-2010

Identification of a novel FTL-D-TDP gene through molecular genomic analysis of a 9p-linked FTL-D-TDP family

€40 000

Awarded to Ilse Gijssels

VIB, Department of Molecular Genetics, Neurodegenerative brain disease Group, University of Antwerp
2010-2011

The substrate docking site of γ -Secretase: An alternative target in AD therapy?

€40 000

Awarded to Lucía Chávez-Gutiérrez

VIB, Center for Human Genetics, Laboratory of Neuronal Cell Biology and Gene Transfer, Catholic University of Leuven
2010-2011

Characterization of a Grn knock-in mouse model to elucidate the effect of GRN missense mutations

€20 000

Awarded to Nathalie Brouwers

VIB Department of Molecular Genetics, Neurodegenerative brain disease Group, University of Antwerp
2010-2010

Molecular correlations between Alzheimer's Disease and Fragile X Syndrome

€80 000

Awarded to Claudia Bagni

VIB Center for Human Genetics, Laboratory for Molecular Neuroscience, Catholic University of Leuven
2010-2011

Molecular genetics of Lewy Body dementias

€80 000

Awarded to Jessie Theuns

VIB Department of Molecular Genetics, Neurodegenerative brain disease Group, University of Antwerp
2010-2011

The effect of A β length on the progress to AD - stability of toxic intermediates

€40 000

Awarded to Kerensa Broersen

Department of Applied Biological Sciences VIB Switch Laboratory, Free University of Brussels
2010-2010

A genome-wide exploration of structural variation in susceptibility to Alzheimer's disease

€80 000

Awarded to Kristel Slegers

VIB Department of Molecular Genetics, Neurodegenerative brain disease Group, University of Antwerp
2010-2011

Translational research into the role of progranulin in neurodegeneration

€80 000

Awarded to Philip Van Damme

VIB Vesalius Research Center, Laboratory of Neurobiology, Catholic University of Leuven
2010-2011