



Conference participation

Host	Name	Conference	Active participation
Uni Tuebingen	Anna Sowa	DGN 2012, Hamburg	Poster presentation "Nuclearcytoplasmic Shuttling of Disease Protein in Autosomal Dominant Machado-Joseph Disease"
		ESHG 2012, Nürnberg	Poster presentation "Nuclearcytoplasmic Shuttling of Disease Protein in Autosomal Dominant Machado-Joseph Disease"
		Ataxia Investigators Meeting (AIM) of the National Ataxia Foundation in Las Vegas in 18 - 21 March 2014	Poster presentation: Altered nucleocytoplasmic shuttling of Ataxin-3 via transport proteins affects the pathogenesis of spinocerebellar ataxia type 3
		Annual Meeting German Society for Neurology (DGN) 2014, Mannheim/Germany	Poster presentation: M. Martins, A. Sowa, O. Riess, T. Schmidt (2014) Role of transport proteins in Ataxin-3 nucleocytoplasmic shuttling.
	Maria Ines Martins	Annual Meeting German Society for Neurology (DGN) 2014, Mannheim/Germany	Poster presentation: M. Martins, A. Sowa, O. Riess, T. Schmidt (2014) Role of transport proteins in Ataxin-3 nucleocytoplasmic shuttling.
MPG	Metin Aksu	Fellow left consortium February 14, 2013	
Institut Curie	Soumya Katamani	ED419 Biosigne annual meeting 2013, Paris	Poster presentation 'SCREENING OF CONFORMATION SPECIFIC ANTIBODIES AGAINST HTT TO BETTER UNDERSTAND ITS FUNCTION'
ULUND	Irene Sebastianutto	BAGADILICO, 2011, Bastad, Sweden	"Impact Of L-Dopa Treatment On Regional Cerebral Blood-Flow And Metabolism In The Basal Ganglia In Rat Model Of PD"
		FENS, 2012, Barcelona	"In Vitro Assay To Identify Putative Antidyskinetic Treatments Targeting D1-Receptor-Induced Phosphorylation Of Extracellular-Signal-Regulated Kinase-1/2 In The Dopamine Depleted Striatum" (2nd author)
		NECTAR, 2012, Lund	Oral presentation
Karolinska	Thibaud Richard	CMB conference Solbacka 2012	-
CNRS	Gemma Ruiz Arlandis	Jacques Monod Conference: Protein misfolding in disease: molecular processes and translational research toward therapy. April 2013, Roscoff-France	Poster presentation: Fibrillar HTT is uptaken and induces endogenous HTT aggregation in Differentiated Neuroblastoma cells
		Doctoral School Annual Workshop- june 2014. Chatenay Malabry, France	Poster presentation: Ruiz-Arlandis G., Bousset L., Melki R: Binding and internalization of exogenous polyglutamine assemblies by reporter neuroblastoma cells
IIT	Vicky Hakim	"Variance and invariance in brain and behaviour" May 21-23 2012, held at the Technion	-
		ILANIT/FISEB 2014 Congress, February 10-13, 2014, Eilat, Israel.	-
UCAM	Mariana Pavel	CIMR Retreat March 21-22, 2012	-
		Building Bridges in Medical Science student conference, November 2, 2012	-
		CIMR Retreat May 2013,	-
AC Immune	Wanqiu Hu	Lemanic Neuroscience Annual Meeting 2012	Poster presentation 'Identifying inhibitors for pathologic processes in Huntington's Disease'
CNC	Udaya Geetha Vijayakumar	none	n/a
KCL	Raffaella Tulino	9th CHDI Annual HD Therapeutics Conference , February 24- 27, 2014, in Palm Springs, California	Poster presentation 'Dbc1 Knock-out Does Not Modify Disease Progression in the R6/2 Mouse Model of Huntington's Disease'
SIBi	Lara Petricca	7 th Annual HD Therapeutics Conference , February 27- March 1, 2012, in Palm Springs, California	-
		International Bioeconomy Conference, Rome 25-26 December 2013	-
		9 th Annual Huntington's Disease Therapeutics Conference, 24-27 February 2014	Posters: "ELP3 interacts with Huntingtin and modulates Huntingtin protein "
Lundbeck	Matthias Rau	Start of fellow: March, 01 2013	
UPD	Raheleh Heidari	Drosophrance CNI conference, May 2012, Paris	Oral presentation
		Worm & Fly, July 2012, Paris	Oral presentation
		Neurofly Conference, September 2012, Padua	Poster presentation "Screening therapeutic compounds in Drosophila models of SCA3 and HD: from cells to behaviour"
		World congress of Huntington's disease, september 2013, Rio De Janerio	Poster presentation "New inducible <i>Drosophila</i> models of Huntington's disease"
		23rd European Drosophila research conference, October 2013, Barcelona	Poster presentation "New inducible <i>Drosophila</i> models of Huntington's disease"