

Participants Annual Joint Meeting 12-13 July Barcelona

Board of Education ENC Network

Brussaard (Chair)	Arjen	Neuroscience Campus Amsterdam - NL	arjen.brussaard@neurosciencecampus-amsterdam.nl
Cunha	Rodrigo	Center for Neuroscience and Cell Biology (University of Coimbra) - PT	cunharod@gmail.com
Fritschy	Jean-Marc	Neuroscience Center Zürich - CH	fritschy@pharma.uzh.ch
Mulle	Christophe	Bordeaux Neuroscience - Université Bordeaux Segalen - FR	mulle@u-bordeaux2.fr
Schild	Detlev	European Neuroscience Institute Göttingen - DE	dschild@gwdg.de
Verhage	Matthijs	Neuroscience Campus Amsterdam - NL	m.verhage@vu.nl

Management Team ENC Network

Cunha	Rodrigo	Center for Neuroscience and Cell Biology (University of Coimbra) - PT	cunharod@gmail.com
François	Laurie	Bordeaux Neuroscience - Université Bordeaux Segalen - FR	neurasmus@u-bordeaux2.fr
Hörner (not attending)	Michael	European Neuroscience Institute Göttingen - DE	mhoerne@gwdg.de
Knecht (not attending)	Wolfgang	Neuroscience Center Zürich - CH	wknecht@neuroscience.uzh.ch
Leusden	Maaïke	Neuroscience Campus Amsterdam - NL	maaike.leusden@neurosciencecampus-amsterdam.nl

Other - Keynote lectures / Transferable skills

Smit	Guus	Neuroscience Campus Amsterdam - NL	guus.smit@vu.nl
Tan	Steven	Technology Transfer Office - VU University	info@tto.vu.nl
Schmitz	Sabine	PhD student at VU University	s.schmitz@vu.nl

Other - student CNCR

Verhoog	Thijs	Neuroscience Campus Amsterdam - NL	thijs.verhoog@gmail.com
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BrainTrain fellows

	Nat	OP	BP	BP+P	Institute	Title presentation	E-mail address
Dhingra (not attending)	Ashutosh				VU University Medical Centre		a.dhingra@vumc.nl
Seeger	Christian	✓			Beactica	When ion channels meet biosensors - SPR based interaction studies of GABAA receptors	christian.seeger@beactica.com
Blaauwendraat	Cornelis		✓		VU University Medical Centre		c.blaauwendraat@vumc.nl
Tang	Dave			✓	RIKEN	Biomarkers for Parkinson's Disease	davetang@gsc.riken.jp
La Fata (not attending)	Giorgio				VIB		Giorgio.LaFata@cme.vib-kuleuven.be
Kramvis (not attending)	Ioannis				Sylics	GABAergic Transmission in the Developing Hippocampus of Fmr1-KO Mice	ioannis.kramvis@falw.vu.nl
Valenzuela	Juan Carlos	✓			LIN	Role of ADAMTS4 and processing of BREVICAN in synaptic plasticity	jvalenzu@ifn-magdeburg.de
Dawitz (not attending)	Julia				VU		j.dawitz@vu.nl
Kurps	Julia		✓		VU	Munc18-1:regulator of cortical F-Actin in Chromaffin Cells	j.kurps@vu.nl
Bicskei	Laszlo		✓		UCL	Electrical synapses in the Nucleus Reticularis Thalami	l.bicksei@ucl.ac.uk
Seol	Min		✓		Universitat Heidelberg	Molecular cellular determinants of corticothalamic synapse	min.seol@ana.uni-heidelberg.de
Rajan (not attending)	Nicolas				VIB		Nicholas.Rajan@cme.vib-kuleuven.be
Pandya	Nikhil		✓		VU	Characterization of Novel AMPA receptor interacting proteins	n.j.pandya@vu.nl
Navaneetha	Suriya		✓		BiObserve	Comparison of conditioned fear behavior of C57BL/6 substrains in classical tests versus an automated home cage (DualCage) environment	suriya@falw.vu.nl

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BrainTrain fellows

	Nat	OP	BP	BP+P	Institute	Title presentation	E-mail address
Lombardo	Sylvia		✓		Institut Pasteur	Role of nicotinic receptor in Alzheimer's disease	sylvia.lombardo@pasteur.fr
Stan	Tiberiu			✓	Karolinski Institut	In vivo recordings of glutamate release in the hippocampus of p11 KO mice.	tiberiu.stan@ki.se
Hager	Torben		✓		Sylics	The dynamics of conditioned fear behavior of C57BL/6J mice in an automated home cage (DualCage) environment	t.hager@vu.nl

BrainTrain supervisors attending

		Institute	Research project	E-mail address
Royen, van	Evelyn	Sylics		evelyn.van.royen@sylics.com
Smit	Guus	Neuroscience Campus Amsterdam - NL		guus.smit@vu.nl
Verhage	Matthijs	Neuroscience Campus Amsterdam - NL		matthijs.verhage@cncr.vu.nl
Wit, de	Heidi	Neuroscience Campus Amsterdam - NL		heidi.de.wit@cncr.vu.nl

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Cerebnet fellows

		Nat	OP	BP	BP+P	Institute	Title presentation	E-mail address
Garrido	Jesus	ES	✓					
Subramaniam	Sathyaa	IN	✓				Timing and plasticità in the olivo-cerebellar system	
Ramakrishnan	K.B.	IN	✓					
Sudhakar	Shyam Kumar	IN			✓		The effect of endocannabinoids on cerebellar function: a modeling study	
Stroeder	Jasper	DE			✓		Functional characterization of Shisa6 in hippocampus and cerebellum	
Voges	Kai	DE			✓			
Nedelescu	Hermina	US			✓		Tracking anatomical changes in the maturing Purkinje cell dendritic forest	
Piasini	Eugenio	IT			✓			
Le Guen	Capucine	FR		✓				

Cerebnet supervisors attending

			Institute	Research project	E-mail address
D'Angelo	Egidio			Timing and plasticità in the olivo-cerebellar system	
Smit	Guus		Neuroscience Campus Amsterdam - NL	Functional characterization of Shisa6 in hippocampus and cerebellum	guus.smit@vu.nl



Participants Annual Joint Meeting 12-13 July Barcelona

Twinning project Cum Laude fellows

		Nat	OP	BP	BP+P	Home Institute	Host Institute	Research project	E-mail address
Gonzalez i Llinares	Bernat	ES		✓		Bordeaux Neuroscience - Université Bordeaux Segalen - FR	Neuroscience Campus, Amsterdam - NL	Mechanisms of presynaptic modulation of synaptic strength in the mouse hippocampus	bernat.gonzalez@gmail.com
Camey	Karen	US			✓	Bordeaux Neuroscience - Université Bordeaux Segalen - FR	Neuroscience Campus, Amsterdam - NL	Identification of astrocyte-expressed genes involved in neuronal plasticity	karen.carney@inserm.fr

Twinning project Cum Laude supervisors attending

					Home Institute	Name fellow supervising	Research project	E-mail address
Mulle	Christophe				Bordeaux Neuroscience - Université Bordeaux Segalen - FR	Gonzalez i Llinares, Bernat	Mechanisms of presynaptic modulation of synaptic strength in the mouse hippocampus	mulle@u-bordeaux2.fr



Participants Annual Joint Meeting 12-13 July Barcelona

ENC Network cycle 1-2010 fellows

	Nat	OP	BP	BP+P	Home Institute	Host Institute	Research project	E-mail address
Del Campo Milan	Marta	ES		✓	Neuroscience Campus Amsterdam - NL	Center for Neuroscience and Cell Biology (University of Coimbra) - PT	Project 1 - Transmembrane protein x in relation to early stages of Alzheimer's disease	m.delcampomilan@vumc.nl
Haberl Board of Fellows	Matthias	DE	✓		Bordeaux Neuroscience - Université Bordeaux Segalen - FR	Neuroscience Center Zürich - CH	Project 2 - Alterations in the neuronal connectivity of neocortical circuits are a crucial feature of cognitive defects in Fragile X Syndrome	Matthias.Haberl@inserm.fr
Pao	Rooja	IN	✓		European Neuroscience Institute Göttingen - DE	Neuroscience Center Zürich - CH	Project 3 - Epigenomic imaging of Alzheimer's disease: Novel strategies to treat Dementia	1985.pooja@gmail.com
Tesler	Noemi	RO		✓	Neuroscience Center Zürich - CH	Neuroscience Campus Amsterdam - NL	Project 4 - Adolescence: a sensitive period for cortical development	Noemi.Tesler@kisp.uzh.ch
McAfoose (not attending)	Jordan	US			Neuroscience Center Zürich - CH	Neuroscience Campus Amsterdam - NL	Project 5 - Identifying biomarkers for age- associated and neurodegenerative diseases	jordan.mcafoose@bli.uzh.ch
Singh Board of Fellows	Shailender	IN		✓	Neuroscience Campus Amsterdam - NL	European Neuroscience Institute Göttingen - DE	Project 6 - Natural control of inflammation in preactive Multiple Sclerosis lesions	shailender.singh@med.uni-goettingen.de
Vargas Sanchez	Jeinny Karina	CO		✓	Bordeaux Neuroscience - Université Bordeaux Segalen - FR	Neuroscience Campus Amsterdam - NL	Project 7 - Molecular Imaging of Blood Brain Barrier Alterations with new peptide ligands	anirakymiej@yahoo.com
Duray	Borbála	HU		✓	Neuroscience Campus Amsterdam - NL	Bordeaux Neuroscience - Université Bordeaux Segalen - FR	Project 8 - Disturbed neural synchrony in an animal model of Parkinson's Disease	b.duray@vumc.nl
Vollenweider Board of Fellows	Isabel	CO/CH	✓		Neuroscience Center Zürich - CH	Bordeaux Neuroscience - Université Bordeaux Segalen - FR	Project 9 - Functional innervations of monoaminergic receptors after spinal cord injury	isabelvollenweider@student.ethz.ch

ENC Network cycle 1-2010 supervisors attending

			Home Institute	Name fellow supervising	Research project	E-mail address
Frick	Andreas		Bordeaux Neuroscience - Université Bordeaux Segalen - FR	Haberl, Matthias	Project 2 - Alterations in the neuronal connectivity of neocortical circuits are a crucial feature of cognitive defects in Fragile X Syndrome	andreas.frick@inserm.fr
Petry	Klaus		Bordeaux Neuroscience - Université Bordeaux Segalen - FR	Vargas Sanchez, Jeinny Karina	Project 7 - Molecular Imaging of Blood Brain Barrier Alterations with new peptide ligands	klaus.petry@inserm.fr
Courtline	Grégoire		Neuroscience Center Zürich - CH	Vollenweider, Isabel	Project 9 - Functional innervations of monoaminergic receptors after spinal cord injury	gregoire.courtline@epfl.ch



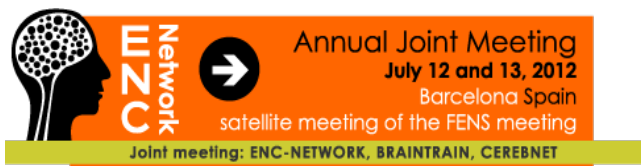
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ENC Network cycle 2-2011 fellows

	Nat	OP	BP	BP+P	Home Institute	Host Institute	Research project	E-mail address
Das Neves Favaro	Plinio	BRA	✓		European Neuroscience Institute, Göttingen - DE	Bordeaux Neuroscience - Université Bordeaux Segalen - FR	Project 1 - The role of DLG-MAGUKs as signaling scaffolds for linking modulatory neurotransmitter systems to long-term synaptic plasticity	favaro.137@gmail.com
George	Jimmy	IN		✓	Center for Neuroscience and Cell Biology (University of Coimbra) - PT	Bordeaux Neuroscience - Université Bordeaux Segalen - FR	Project 2 - Control by purines of neuron-glia interaction during neuroinflammation	mails2jimmy@yahoo.in
Lanzinger	Margit	AT		✓	Neuroscience Center Zürich - CH	Neuroscience Campus, Amsterdam - NL	Project 3 - Targeting cellular migration into the CNS in early MS	margit.lanzinger@gmail.com
Bańko	Monika	PL		✓	Neuroscience Center Zürich - CH	Bordeaux Neuroscience - Université Bordeaux Segalen - FR	Project 4 - Septin-dependent structural plasticity of dendritic spines	monika.banko@gmail.com
Molina-Luna	Patricia	VE		✓	Neuroscience Center Zürich - CH	Neuroscience Campus, Amsterdam - NL	Project 5 - Specificity and plasticity of lateral connections onto the dendritic tree of layer 2/3 pyramidal neurons in mouse visual cortex	patricia.molina@hifo.uzh.ch
Kedar	Girish	IN		✓	Neuroscience Campus, Amsterdam - NL	European Neuroscience Institute, Göttingen - DE	Project 6 - High resolution imaging of "Positional Priming"	g.h.kedar@vu.nl
Farina	Margherita	IT		✓	Neuroscience Campus, Amsterdam - NL	Center for Neuroscience and Cell Biology (University of Coimbra) - PT	Project 7 - Novel molecular targets in the battle against epilepsy: a role for the presynaptic signaling molecule STXBP1	margherita.farina@cncr.vu.nl
Hadžibegović	Senka	RS		✓	Bordeaux Neuroscience - Université Bordeaux Segalen - FR	Neuroscience Center Zürich - CH	Project 8 - Cellular, molecular and systems-level mechanisms underlying the establishment of a brain cognitive reserve in a mouse model of Alzheimer's disease	netailana@yahoo.com

ENC Network cycle 2-2011 supervisors attending

			Home Institute	Name fellow supervising	Research project	E-mail address
Mulle	Christophe		Bordeaux Neuroscience - Université Bordeaux Segalen - FR	Das Neves Favaro, Plinio	Project 1 - The role of DLG-MAGUKs as signaling scaffolds for linking modulatory neurotransmitter systems to long-term synaptic plasticity	mulle@u-bordeaux2.fr
Cunha	Rodrigo		Center for Neuroscience and Cell Biology (University of Coimbra) - PT	George, Jimmy	Project 2 - Control by purines of neuron-glia interaction during neuroinflammation	cunharod@gmail.com
Wit, de	Heidi		Neuroscience Campus, Amsterdam - NL	Kedar, Girish	Project 6 - High resolution imaging of "Positional Priming"	heidi.de.wit@cncr.vu.nl



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Students Neurasmus - Erasmus Mundus Master (only 12 July)

		Nat	E-mail address
Castelo Szekely	Violeta	ES	vicasze@gmail.com
Gao	Xiaoje	CN	ivygowan@gmail.com
Gebura	Myroslav	UA	Myroslav.Gebura@gmail.com
Gezer	Ayşegül Özgür	TR	aysegulozgurgezer@hotmail.com
Hasam Henderson	Luisa Austin	MX	luisahasam@yahoo.com
Herrera	Ana Lucia	MX	annie_hm2@hotmail.com
Jubera	Esperanza	ES	sapoa6@gmail.com
Karalis	Nikolaos	EL	nikolaskaralis@gmail.com
Lazar	Ioanina Sorana	RO	ilazar14@yahoo.com
Mamo	Tamrat	ET	saro_ta@yahoo.com
Rajendran	Samyutha	IN	samyuthatgr8@gmail.com
Rens	Natalie	ZA	nat.rens@gmail.com
Salihoglu	Hazal	TR	hazalsalihoglu@yahoo.com
Santos Viotti	Julio	BR	julioviotti@yahoo.com.br
Zhang	Pei	CN	zhangpei1841@yahoo.com

Board of Education - Management Team Neurasmus

		Institute	E-mail address
Duarte	Carlos	Center for Neuroscience and Cell Biology (University of Coimbra) - PT	cbduarte@ci.uc.pt
François	Laurie	Bordeaux Neuroscience - Université Bordeaux Segalen - FR	neurasmus@u-bordeaux2.fr
Salmen	Benedikt	Charité Medical Neurosciences Berlin	benedikt.salmen@charite.de
Schild	Detlev	European Neuroscience Institute Göttingen - DE	dschild@gwdg.de
Smeets	Wil	Neuroscience Campus Amsterdam - NL	wjaj.smeets@vumc.nl
Voisin	Daniel	Bordeaux Neuroscience - Université Bordeaux Segalen - FR	daniel.voisin@inserm.fr
Winter (no attending)	York	Charité Medical Neurosciences Berlin	york.winter@charite.de
Hörner (no attending)	Michael	European Neuroscience Institute Göttingen - DE	gpneuro@gwdg.de
Laval Representative (no attending)			