

VERBALE DEL COLLEGIO DOCENTI

DOTTORATO IN NEUROSCIENZE

28.10.2019

Il giorno 28.10.2019 viene convocato in via telematica il collegio docenti del dottorato in Neuroscienze con il seguente Ordine Del Giorno:

1. Assegnazione dei cfu per i corsi specifici del dottorato in neuroscienze dell'aa 2018-2019.
2. Approvazione del periodo all'estero per la dott.ssa Angiulli.
3. Richiesta di cambio tutor per la dott.ssa Meanti in vista del pensionamento, a partire dal giorno 1 novembre p.v., dell'attuale tutor, prof. Locatelli. Si propone la sostituzione con il prof. Tremolizzo.

Rispondono alla convocazione telematica:

coordinatore

Guido Angelo Cavaletti

Docenti

Ildebrando Appollonio
Angela Bentivegna
Nadia Bolognini
Alessandra Bulbarelli
Giuseppe Carrà
Massimo Clerici
Silvia Coco
Anna Maria Colangelo
Romina Combi
Cesare Maria Cornaggia
Marina Del Puppo
Carlo Ferrarese
Maria Foti
Garlo Giorgio Giussani
Andrea Alberto Lissoni
Vittorio Locatelli
Paola Marmioli
Mariasosaria Miloso

Rosa Maria Moresco
Gabriella Nicolini
Paola Palestini
Costanza Papagno
Eraldo Paulesu
Leonor Josefina Romero Lauro
Giulio Sancini
Arianna Scuteri
Erik Pietro Sganzerla
Lucio Tremolizzo
Giuseppe Vallar

non accademici

Alberto Bravin
Gianfranco Caselli
Isaias Ioannis
Marco Lanza
Davide Pareyson
Lucio Rovati
Fabrizio Tagliavini

Tutti i partecipanti al collegio telematico approvano tutti i punti all'ordine del giorno:

1. Assegnazione dei cfu relativi alla frequenza e al superamento dell'eventuale prova finale dei corsi organizzati dal Dottorato in Neuroscienze nell'anno accademico 2018/2019 secondo la tabella allegata (allegato 1).

2. Approvazione del periodo all'estero per la Dott.ssa Angiulli (allegato 2).
3. Riassegnazione della Dott.ssa Meanti al nuovo tutor Prof. Tremolizzo a seguito del pensionamento, a partire dal 1 novembre 2019, dell'attuale tutor prof. Locatelli.

Il coordinatore

Prof. Guido Cavaletti



DOTTORATO DI RICERCA IN NEUROSCIENZE**Attribuzione cfu corsi specifici 2018/2019**

<i>Cognome/Nome</i>	<i>Ciclo</i>	<i>Matricola</i>	<i>Email</i>	<i>cfu</i>
Da Re Fulvio	XXXII	073768	f.dare@campus.unimib.it	0
Forcaia Greta	XXXII	822010	g.forcaia@campus.unimib.it	1
Fumagalli Giulia	XXXII	730593	g.fumagalli14@campus.unimib.it	0
Giurgola Serena	XXXII	821879	s.giurgola@campus.unimib.it	0
Pozzi Eleonora	XXXII	739312	e.pozzi18@campus.unimib.it	0
Varoli Erica	XXXII	727850	e.varoli@campus.unimib.it	0
Bazzini Chiara	XXXIII	796263	c.bazzini@campus.unimib.it	3
Boncoraglio Giorgio	XXXIII	835084	g.boncoraglio@campus.unimib.it	3
Bragato Cinzia	XXXIII	759520	c.bragato@campus.unimib.it	1
Carrozzini Tatiana	XXXIII	835039	t.carrozzini@campus.unimib.it	2
Devoto Francantonio	XXXIII	835085	f.devoto@campus.unimib.it	1
Guidali Giacomo	XXXIII	749521	g.guidali@campus.unimib.it	0
Murtaj Valentina	XXXIII	835088	v.murtaj@campus.unimib.it	4
Sabatini Chiara	XXXIII	835037	c.sabatini1@campus.unimib.it	2
Seghezzi Silvia	XXXIII	749324	s.seghezzi2@campus.unimib.it	3
Alimonti Dario	XXXIV	848614	d.alimonti@campus.unimib.it	5
Angiulli Federica	XXXIV	848185	f.angiulli2@campus.unimib.it	3

Diana Lorenzo	XXXIV	736963	l.diana1@campus.unimib.it	4
Galimberti Chiara	XXXIV	067954	c.galimberti5@campus.unimib.it	6
Giagnorio Eleonora	XXXIV	766021	e.giagnorio1@campus.unimib.it	2
Massetti Gemma	XXXIV	765887	g.massetti@campus.unimib.it	4
Mauri Maddalena	XXXIV	848450	m.mauri75@campus.unimib.it	6
Meanti Ramona	XXXIV	751852	r.meanti@campus.unimib.it	4
Salsano Ettore	XXXIV	848552	e.salsano@campus.unimib.it	2
Savinetti Ilenia	XXXIV	752891	i.savinetti@campus.unimib.it	3



PhD program in Neuroscience
University of Milano-Bicocca

Coordinator: Prof. Guido Cavaletti
School of Medicine and Surgery – via Cadore 48, 20900 Monza- Italia
Tel. +39 02 6448 8039 e-mail guido.cavaletti@unimib.it



EXTERNAL STAGE REQUEST

PhD cycle number: Curriculum: ☐ Clinical Neuroscience
☒ Experimental Neuroscience
☐ Molecular and Cellular Biology

First/given name:

Tutor:

Title of the research project:

Aims of the proposed stage:

Make use of the innovative SIMOA HD-1 platform (Quanterix) for ultrasensitive quantification of CSF and plasma biomarkers

Host institution and local tutor (attach copy of approvals):

Silvia Fossati, PhD
Associate Professor of Pharmacology and Associate Director Alzheimer's Center
Temple University Lewis Katz School of Medicine, Philadelphia

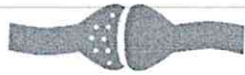
This is a:

- ☒ first request
☐ renewal*

*In case of renewal, please specify:

- how many months you already spent abroad:
- the reason why you need an extension:

Scan the filled and fully signed form and send as pdf file to the PhD coordinator and to dottorato.neuroscienze@unimib.it



NEUROSCIENZE
DOTTORATO DI RICERCA

PhD program in Neuroscience

University of Milano-Bicocca

Coordinator: Prof. Guido Cavaletti

School of Medicine and Surgery – via Cadore 48, 20900 Monza- Italia

Tel. +39 02 6448 8039 e-mail guido.cavaletti@unimib.it



Description of proposed activities (max 200 words):

The object of my PhD project is the discovery of biomarkers of Cerebral Amyloid Angiopathy-related inflammation (CAA-ri) for diagnostic and prognostic purposes.

The scope of this external stage request is to have access to the SIMOA (Single Molecule Array) Analyzer, an innovative platform for the dosage of plasma biomarkers with high sensibility and specificity, at femtomolar levels. This Technology is currently not available in our Institute.

The SIMOA will represent an important advancement to my PhD project, allowing me to perform a biomarker discovery study on a large set of candidate biomarkers (Abeta40, Abeta42, tau, Ptau, NFL, TGFb, IL1a, IL1b, IL18, TNFa, GFAP, UCHL1).

This study will be performed in the plasma - an easily accessible body fluid with the potential to be accredited as a minimally-invasive source for biomarkers - of 150 well-defined CAA-ri patients, longitudinally recruited by means of the iCA β International Network led by Dr. Piazza. All samples have been already collected during the 1st year of my PhD.

The opportunity to implement this cutting-edge technology in our own plasma biobank of CAA-ri patients will definitely allow to avail important preliminary findings to drive further implementations of my PhD project in the subsequent years.

Date:

17/10/2019

Signatures

Guido Cavaletti

PhD student

Guido Cavaletti

Tutor

Scan the filled and fully signed form and send as pdf file to the PhD coordinator and to dottorato.neuroscienze@unimib.it

[Signature]



Silvia Fossati, PhD
Associate Director,
Alzheimer's Center at Temple
Associate Professor of
Pharmacology

3500 North Broad Street
Suite 1159
Medical Education
Research Philadelphia, PA
19140

Tel. 215-707-6046
silvia.fossati@temple.edu
<https://medicine.temple.edu/silvia-fossati>

Federica Angiulli
CAA and AD Translational Research and Biomarkers Lab
School of Medicine. University of Milano-Bicocca
Via Cadore 48 - 20900 Monza (MB) - Italy

Philadelphia, 14th October 2019

Dear Federica,

On behalf of my laboratory and the Alzheimer's Center at Temple University Lewis Katz School of Medicine, I am pleased to provide you with this invitation letter to join us as a visiting PhD student for a period of 3 months beginning January 2020 and ending March 2020.

According to your PhD project, while at Temple University you will make use of the innovative SIMOA HD-1 platform (Quanterix) for ultrasensitive quantification of CSF and plasma biomarkers.

I look forward to your arrival and trust that your stay in our lab will be rewarding both for you and my research group as a whole.

Should you require any additional assistance, please feel free to contact me at the telephone number or email above.

Yours sincerely,

A handwritten signature in black ink, appearing to read 'Silvia Fossati', with a long horizontal line extending to the left.

Silvia Fossati, PhD
Associate Professor of Pharmacology
Associate Director Alzheimer's Center at Temple
Temple University Lewis Katz School of Medicine, Philadelphia

A small, stylized handwritten mark or signature in the bottom right corner of the page.