Europass Curriculum Vitae						
Personal information						
First name(s) / Surname(s)	Marika Alborghetti					
Address(es)						
Telephone(s)	(+39) 3409967040					
E-mail	marika.alborghetti@gmail.com					
Nationality	Italian					
Date of birth	17.09.1994					
Gender	Female					
Work experience						
Dates						
Occupation or position held	PhD course in "NEUROSCIENZE CLINICO-SPERIMENTALI E PSICHIATRIA" Curriculum: human neuroscience.					
Main activities and responsibilities	Medical activity in neurology ward at Sant'Andrea hospital (Rome). Experimental research activity at IRCCS Neuromed - Mediterranean Neurological Institute.					
Name and address of employer	Department of Human Neuroscience, Sapienza. 30, Viale della Università, 00185-Rome.					
Education and training						
Dates	From October 2013 to July 2019					
Title of qualification awarded	MASTER DEGREE IN MEDICINE AND SURGERY, WITH 110/110 VOTE WITH HONORS.					
Principal subjects/occupational skills covered	Degree course in Medicine and Surgery (Sant'Andrea, Rome). Internship at UOC Neurology since March 2017 and at IRCCS Neuromed - Mediterranean Neurological Institute research center since September 2018. Degree thesis: "Metabotropic glutamate receptor mGlu3 and Parkinson's disease: preclinical studies and human genetics", speakers: Prof. FE. Pontieri and F. Nicoletti					
Name and type of organisation providing education and training	Sapienza, University of Rome. Department of Medicine and Molecular Clinic. Faculty of Medicine and Psychology.					

Dates Title of qualification awarded Principal subjects/occupational skills covered Name and type of organisation providing education and training	From March 2017 to July 2019 PATH OF EXCELLENCE Degree course in Medicine and Surgery (Sant'Andrea, Rome). Approach to scientific research. Analysis, elaboration and reflection on international scientific studies. Presentation of research projects. Sapienza, University of Rome. Department of Medicine and Molecular Clinic. Faculty of Medicine and Psychology.				
Dates Title of qualification awarded	From October 2014 to March 2015 "Health on the Road" Internship, Caritas Rome				
Principal subjects/occupational skills covered	Internship through the Italian Secretariat for Students in Medicine (SISM). Assistance to homeless people.				
Name and type of organisation providing education and training	Caritas Rome, 19 Casilina Vecchia Street, 00182 Rome				
Dates	From March 2014 to July 2015				
Principal subjects/occupational skills covered	Clown therapy through the SMILE-X project promoted by the Italian Secretariat for Students in Medicine (SISM).				
Name and type of organisation providing education and training	Sant'Andrea Hospital, Rome.				
Dates	From June 2012 to December 2012				
Principal subjects/occupational skills covered	Assistance to the elderly				
Name and type of organisation providing education and training	Serafino Cuni Integrated Day Center Foundation. 2 Dosie street, 24020 Villa di Serio, Bergamo.				
Dates	From September 2008 to July 2013				
Title of qualification awarded	Scientific high school diploma, with a mark of 98/100.				
Name and type of organisation providing education and training	Edoardo Amaldi state scientific high school. 16 Locatelli street, 24022 Alzano Lombardo, Bergamo				

Personal skills and competences							
Mother tongue(s)	Italian						
Other language(s)	English						
Self-assessment	Understanding		Speaking		Writing		
	Listening	Reading	Spoken interaction	Spoken production			
English	good	good	good	good	good		
Social skills and competences, organisational skills and competences	Excellent predisposition to teamwork. Good interpersonal communication skills. Organizational skills and effective work management.						
Technical skills and competences	HIGH PERFORMANCE LIQUID CHROMATOGRAPHY (HPLC).						
Computer skills and competences	MICROSOFT OFFICE PACKET.						
Artistic skills and competences	Participation in theater workshops from October 2016 onward, and theatrical performances.						
Driving licence	Driving license B1 (201 European Computer D		_ (2013).				
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THEACHING:

- [1] <u>"Terapie farmacologiche associate a rischio di infertilità parte I e parte II", III high training course in oncofertility, S. Emilia de Vialar Institute, November **2019**.</u>
- [2] <u>"Malattia di Parkinson: fisiopatologia, diagnosi e terapia"</u>, specialization course in Pharmacology and Clinical Toxicology, faculty of Pharmacy and Medicine, La Sapienza, Rome, December **2019**.

PUBLICATIONS:

- Assogna F., Pellicano C., Savini C., Macchiusi L., Pellicano G.R., <u>Alborghetti M.</u>, Caltagirone C., Spalletta G., Pontieri F.E.. Drug Choices and Advancements for Managing Depression in Parkinson's Disease. Curr Neuropharmacol. **2019** Oct 15.
- [2] <u>Alborghetti M.</u>, Nicoletti F. Different Generations of Type-B Monoamine Oxidase Inhibitors in Parkinson's Disease: From Bench to Bedside. Curr Neuropharmacol. 2019;17(9):861-873.

POSTER:

- [1] <u>M. Alborghetti</u>, L. Di Menna, A. Traficante, J. A. Monn, M. Simmaco, G. Spalletta, F. Nicoletti, G. Battaglia, V. Bruno, F. E. Pontieri, M. Borro. Type-3 metabotropic glutamate receptors and Parkinson's disease: Preclinical studies and human genetics. **29th National Conference S.I.Ne.G.**, Rome, December 2019. (Award for the best oral presentation).
- [2] L. Di Menna, <u>M. Alborghetti</u>, A. Traficante, J. A. Monn, M. Simmaco, G. Spalletta, F. Nicoletti, G. Battaglia, V. Bruno, F. E. Pontieri, M. Borro. Type-3 metabotropic glutamate receptors and Parkinson's disease: Preclinical studies and human genetics. **Neuroscience**, Chicago, November 2019.
- [3] <u>M. Alborghetti</u>, L. Di Menna, A. Traficante, J. A. Monn, M. Simmaco, G. Spalletta, F. Nicoletti, G. Battaglia, V. Bruno, F. E. Pontieri, M. Borro. mGlu3 metabotropic glutamate receptors as candidate targets for neuroprotective drugs in the MTPT mouse model of Parkinsonism. First Multidisciplinary Conference of the Italian Researchers in Czech Republic, Prague, June 2019.
- [4] <u>M. Alborghetti</u>, L. Di Menna, A. Traficante, J. A. Monn, M. Simmaco, G. Spalletta, F. Nicoletti, G. Battaglia, V. Bruno, F. E. Pontieri, M. Borro. mGlu3 metabotropic glutamate receptors as candidate targets for neuroprotective drugs in the MTPT mouse model of Parkinsonism. 5th Congress LIMPE-DISMOV Accademy, Catania, June 2019.

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