

**Personal informations**



**FILIPPO CORGHI**

Via Donatori di sangue 12 - 37069  
Villafranca di Verona (VR)

+39 3491710120

[filippo.corghi@gmail.it](mailto:filippo.corghi@gmail.it)

**Day of birth**10/11/1988 | **Nationality** Italy

**Current position**

2018.10.01 - today

Phd student in Neuroscience, Psychology and Psychiatry at Dept. of Neuroscience, Biomedicine and Movement Sciences, University of Verona, Italy  
Supervisor: Prof. Marina Bentivoglio

**Education**

2018.03.15

MSc degree in "Molecular and medical biotechnology " (103/110) at University of Verona, Italy

2017.11

Training course for animal's handling at C.I.R.S.A.L. of University of Verona

2017.05 - 2018.03

Internship and thesis at Dept. of Neuroscience, Biomedicine and Movement Sciences, University of Verona, Italy  
Experimental thesis in "Microglia in basal conditions: day/night variations?"  
Supervisor: Prof. Marina Bentivoglio

2015.03.11

Degree in "Biotechnology" (89/110) at University of Verona

2014.04 - 2015.03

Internship and thesis at Inorganic Chemistry Laboratory , Dept. of Biotechnology, University of Verona, Italy  
Experimental thesis in "Analysis of energy transfer process Tb<sup>3+</sup>-Eu<sup>3+</sup> in silico-carnotite Ca<sub>3</sub>Tb<sub>2</sub>Si<sub>3</sub>O<sub>12</sub>:Eu<sup>3+</sup>"  
Supervisor: Prof. Marco Giovanni Bettinelli

2008.07

High school diploma (70/100) at "Don Bosco" institute, Verona (VR), Italy

**Work experiences**

2018.04.16 – 2018.09.31

Scholarship post lauream, Dept. of Neuroscience, Biomedicine and Movement Sciences, University of Verona, Italy

2012.01 - 2018.12

Delivery boy at "Arte Bianca", via Rinaldo 37, 37069 Villafranca di Verona (VR), Italy

2015 e 2016

Workman at "Paluani S.p.A.", via dell'Artigianato 18, 37062 Dossobuono (VR), Italy

**Skills profile**

Native language

**Italian**

Other language

**English**

Self evaluation

**European Level \***

Comprehension		Speaking				Writing	
Listening	Reading	Interaction		Production			
B2	B2	B2		B2		B2	

(\* )Common European Framework of Reference for Languages

Relational and Organizational skills	Team work ability, mediation in scientific lab, ability to adapt in a multicultural environment
Technical's skills	<p>Good handling ability of laboratory rodents (mice) and euthanasia methods</p> <p>Inorganic methods for nanoparticles analysis (solid state or sol gel synthesis method, fluorimetry and diffractometry), cellular biology (intracardiac perfusion, microtome freezer and cryostat, immunohistochemistry – immunoassay and immunofluorescence), citofluorimetry, optical microscopy.</p>
IT's skills and competences	Good use of software Office, Pubmed, software for image elaborations (Photoshop, Corel Draw, IMARIS) and data elaborations (GraphPad Prism).
<b>Memberships</b>	Member of <i>Gruppo Italiano per lo Studio della Neuromorfologia</i> (G.I.S.N.)
<b>Congress</b>	
2017.11	<p>27° congress of G.I.S.N. (Gruppo Italiano per lo Studio della Neuromorfologia), Bologna (BO), Italy</p> <p><u>Oral presentation:</u> "<i>Microglia in basal conditions: day/night variations?</i>"</p>
<b>Poster</b>	<p>17° congress of S.I.N.S. (Società Italiana di Neuroscienze), Ischia.</p> <p>Tesoriero C., Azeez I.A., Laperchia C., <b>Corghi F.</b>, Jaupaj L. Finardi A., Furlan R., Grassi-Zucconi G., Bentivoglio M. "<i>Glial plasticity: diurnal changes of microglia in basal conditions</i>"</p>
<p><i>I hereby authorize the use of my personal information according to the Italian Legislative Decree n. 196/2003</i></p>	