


# Lucia Zanetti \_ Curriculum Vitae

House No. 2/b, Via de Amicis,  
Maniago -PN-, 33085, Italy

 0039 3471184406  
luciazan.mailbox@gmail.com

Sex **Female**

Date of birth **15/07/1989**

Nationality **Italian**

Mother tongue **Italian**

Other languages:

**English** ● ● ● ● ● ● ○  
**French** ● ● ● ○ ○ ○ ○ ○  
**Swedish** ● ● ○ ○ ○ ○ ○ ○

Hobbies:



**Personal skills:**

- Resourceful, versatile
- Independent
- Fast-learner

**Job-related skills:**

- Team work
- Initiative
- Open to discussion

**Computer skills:**

- Operating systems: Windows XP, Mac OS
- Software: Microsoft Office suite, IMARIS Bitplane, ImageJ, Prism, Adobe illustrator

**Biological techniques:**

- Confocal microscopy
- 2-photon microscopy
- Patch-clamp technique
- Electrophysiological recordings
- Animal handling \_ certified by FELASA
- behavioral tests in rats and mice
- Stereotaxic surgery (virus injections and toxin injection)
- Immunohistochemistry, Immunofluorescence

## WORK EXPERIENCE

**July 2016 - today**

PhD student, Marie Sklodowska-Curie actions fellowship  
Molecular sensory physiology group,  
Leopold-Franzens Innsbruck University, Innsbruck - Austria

**June 2015 - June 2016**

Project assistant  
Basal Ganglia Pathophysiology group, Lund University, Lund – Sweden

**November 2014 – June 2015**

Practicing student, Human Biology Project (30 credits)  
Basal Ganglia Pathophysiology group, Lund University, Lund – Sweden

**January 2013 – September 2013**

Practicing student, fellowship ERASMUS and summer scholarship  
Basal Ganglia Pathophysiology group, Lund University, Lund - Sweden

**January 2011 – March 2011**

Practicing student  
Department of Life Sciences, University of Trieste, Trieste – Italy

**June 2010 – September 2010**

Practicing student  
Cattinara Hospital of Trieste, Trieste - Italy

## EDUCATION

**September 2011 – July 2014**

International Master Degree in Neuroscience (110/110 summa cum laude)  
Master Thesis: *Approaches to study cell-specific dendrite plasticity of striatal neuron in experimental Parkinsonism*  
University of Trieste, Trieste - Italy and Lund University, Lund - Sweden

**September 2008 – July 2011**

Bachelor degree in Bio-molecular Biology (106/110)  
University of Trieste, Trieste- Italy