



**FORMATO
EUROPEO PER
IL CURRICULUM VITAE**



PERSONAL INFORMATIONS

Name De Giorgis Valentina
Address Via Rezia, 45 – 27100 Pavia (PV)
Telephone 335 7191999
E-mail valentina.degiorgis@yahoo.it
Nationality Italian
Birthdate 02/05/1982
Profession Medical Doctor, specialist in Child Neurology and Psychiatry

EDUCATION AND TRAINING

- Date (from – to) 2013 – 2018
- Name and type of Institution or training PhD in Brain and Neuroscience, Brain and Behaviour Department - Università degli Studi di Pavia –
- Thesis title Epileptic Encephalopathy With Continuous Spike And Wave During Sleep: Clinical, Neuropsychological, Neurophysiological And Genetic Characterization
- Title of qualification Doctor of Philosophy (PhD) in Scienze Biomediche

- Date (from – to) 2008 – 2013
- Name and type of Institution or training Child Neurology and Psychiatry Specialisation Course - Università degli Studi di Pavia – at IRCCS Fondazione “Casimiro Mondino” – Pavia
- Thesis title “GLUT1 DEFICIENCY SYNDROME: diagnosis and treatment in our italian case study”
- Title of qualification Specialization in Child Neurology and Psychiatry
- Vote 50/50 e lode

- Date (from – to) 2001 – 2007
- Name and type of Institution or training Università degli Studi di Pavia, Medical School
- Thesis title “The ketogenic diet for the treatment of metabolic disorders: longitudinal study of six clinical cases”
- Title of qualification Degree in Medicine and Surgery
- Vote 110/110

EMPLOYMENT

- Date (from – to) August 2022– to date
- Name and type of Institution or training IRCCS National Neurological Institute C. Mondino, Pavia
- Activity Head of the Childhood and Adolescence Epilepsy Unit at the Department of Infancy and Adolescence Neurology, IRCCS National Neurological Institute C. Mondino, Pavia

- Date (from – to) May 2022 – to date
 - Name and type of Institution or training Department of nervous system and behavioral sciences, Pavia University, Pavia, Italy
 - Activity Assistant Professor in Child Neurology and Psychiatry
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- Name and type of Institution or training IRCCS National Neurological Institute C. Mondino, Pavia
 - Activity Hospital Doctor at the Department of Infancy and Adolescence Neurology, IRCCS National Neurological Institute C. Mondino, Pavia
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- Date (from – to) August 2022– to date
 - Name and type of Institution or training IRCCS National Neurological Institute C. Mondino, Pavia
 - Activity Head of the Childhood and Adolescence Epilepsy Unit at the Department of Infancy and Adolescence Neurology, IRCCS National Neurological Institute C. Mondino, Pavia
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- Date (from-to) January 2020 – to date
 - Name and type of Institution of training AINC (Italian society of neurophysiology clinic)
 - Activity Tutor of pediatric clinical neurophysiology at the course of training and certification
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- Date (from-to) January 2020 – to date
 - Name and type of Institution or training Department of nervous system and behavioral sciences, Pavia University, Pavia, Italy
 - Activity Tutor of PhD students in Biomedical Science

AWARDS

- “Giancarlo Muscas” Award for the best scientific contribution published by an Italian researcher in 2014.
- Seizure Journal 2014’s most downloaded article award: De Giorgis V, Veggiotti P. GLUT1 deficiency syndrome 2013: Current state of the art. Seizure. 2013 Dec;22(10):803-11

SCIENTIFIC PUBLICATIONS

Author of 97 scientific publications in International journals of which 31 (32%) publications with position of first, last name or corresponding author. Scopus source.
 H Index: 25
 ORC ID: 0000-0002-5828-7070
 SCOPUS Author ID: 24824096800
 Web of Science Researcher ID: AAB-7643-201

RESEARCH EXPERIENCE

- Date (from – to) 2016 – up to date
 - Institution Sponsored clinical trials
 - Activity Principal Investigator of > 15 sponsored clinical trials (phase III and phase IV) on anti-seizure medications.

- Date (from – to) 2016 – up to date
 - Institution Ministry of Health research projects (Ricerca Corrente) at IRCCS National Neurological Institute C. Mondino, Pavia
 - Studies
 - “Effectiveness Melatonin-Based Solution, Versus Withdrawal Sleep for Siesta Eeg Recordings: Randomized Study In cross-over on a pediatric population with epilepsy”
 - “Ketty: computerized application to monitor adherence to ketogenic diet”
 - “ Influence of the ketogenic diet on the growth of children with drug-resistant epilepsy and GLUT1”
 - “ Ketonemia variability through menstrual cycle: a prospective multicentric study of drug resistant epileptic patients (Epileptic encephalopathy and GLUT1DS) undergoing ketogenic diet”
 - “Influence of Executive Functions on Quality of Life in Patients with Epilepsy with Centro-Temporal Spikes. Italian Multicenter Prospective Observational Study.”
 - “WISC-IV in Centro-Temporal Paroxysmal Epilepsy. Retrospective and prospective multicenter Italian observational Study”
 - “Neuropsychological and functional characterization of the spectrum of idiopathic focal epilepsies of childhood: an observational study longitudinal study of predictors of clinical outcome”

- Date (from – to) 2021 – up to date
 - Institution Coordinator Center: Bambin Gesù Hospital, Rome
 - Study Local Principal Investigator of Ketostrength: clinical-nutritional efficacy and impact on quality of life of the ketogenic diet in pediatric patients with neurological, genetic and metabolic pathologies: prospective observational multicenter study.

- Date (from – to) 2019 – up to date
 - Institution GLUT1 Italian Association
 - Study Registry Manager of Registry of People with GLUT1 Deficiency Syndrome. Retrospective and Prospective Observational Multicenter Study

- Date (from – to) 2018-2021
 - Institution Coordinator Center: Istituto Gaslini Genova.
 - Study Local Principal Investigator of ENSURED Study: European non-interventional study to understand the clinical diagnosis and the criteria used to formulate the diagnosis e time to diagnosis in participants with epilepsy refractory associated with developmental delay

- Date (from – to) 2018-2020
 - Institution IRCCS National Neurological Institute C. Mondino, Pavia
 - Study Cannabidiol expanded access program for patients with Dravet Syndrome and Lennox-Gastaut Syndrome. Expanded Access Program Protocol for Therapeutic Use of a Drug Currently in Clinical Investigation (DM 7/09/2017)

- Date (from-to) October 2016- 2019
 - Institution IRCCS National Neurological Institute C. Mondino, Pavia
 - Study Cooperation and recruiting patients, acquisition and analysis data in the project data 3TLE (research network project aimed NET-2013-02355313) "Magnetic resonance imaging in temporal lobe drug resistant epilepsy: standardization of 3 Tesla structural and functional protocols, to identify hippocampal and extra-

hippocampal alterations "

- Date (from – to) October 2016 – 2019
- Name and type of Institution or training IRCCS National Neurological Institute C. Mondino, Pavia
- Activity Cooperation and recruiting patients, acquisition and analysis data in the project data 3TLE (research network project aimed NET-2013-02355313) "Magnetic resonance imaging in temporal lobe drug resistant epilepsy: standardization of 3 Tesla structural and functional protocols, to identify hippocampal and extra-hippocampal alterations "

- Date (from – to) November 2015 – December 2017
- Name and type of Institution or training IRCCS National Neurological Institute C. Mondino, Pavia
- Activity Enrolling patients in the project Cariplo 2013-0798: "Processing of RNA: DNA hybrid molecules by RNaseH in the pathogenesis of the Aicardi-Goutières syndrome and other autoimmune diseases"

- Date (from – to) march 2013 – february 2014
- Name and type of Institution or training Brain and Behaviour Department, Pavia University
- Activity Research grant on "Transcutaneous Vagal Nerve Stimulation in drug resistant epilepsy in children"

- Date (from – to) September 2007 – march 2008
- Name and type of Institution or training Ricerca Finalizzata "First year of life epilepsies"

INSCRIPTIONS AND CERTIFICATIONS

- Member of the Task Force for Dietary Therapies of the International League against Epilepsy since 2022.
- Head of the Diet Therapy Study Group of the Italian Chapter of International League against Epilepsy since April 2021.
- Member of the "Rare Diseases" Study Group of the Italian Chapter of International League against Epilepsy since April 2021.
- Registration to the Italian League against Epilepsy since 2011.
- Member of the European network ERN-Epicare (European Reference Network) for rare and complex epilepsies since 2017. Co-leader of Targeted Medical Therapies and Clinical Trials working group (WG7), and of the Special Interest Group on ketogenic Diet therapies of ERN-EPICARE since 2021.
- Counselor of the Regional Section of the Italian League against Epilepsy since October 2017 (years 2017-2020 and 2021-2024)

- Member of the scientific committee of the Italian SCN2A Association since May 2022.
- Member of the scientific committee of the Italian Association GLUT1 onlus since April 2016.
- European certification in epileptology for medical Doctors. "Epileptological EEG, including video". Gargnano, 7-12 Marzo 2011.
- Video-EEG LICE course. Bologna 2-5 October 2016

PERSONAL SKILLS

NATIVE LANGUAGE **ITALIAN**

OTHER LANGUAGES

ENGLISH

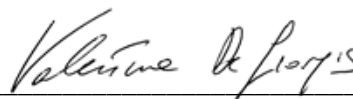
- Reading GOOD
- Writing GOOD
- Speaking GOOD

FRENCH

- Reading GOOD
- Writing GOOD
- Speaking GOOD

Pavia, 25/05/2024

SIGNATURE



AUTORIZZO LA GESTIONE DEI MIEI DATI PERSONALI AI SENSI DELLA LEGGE 675.

Il presente documento ha funzione di autocertificazione ai sensi del D.P.R. n.445 del 28/12/2000