

CURRICULUM VITAE – 11/10/2023

Employment

Azienda USL Toscana centro: UFS SMA Campi-Calenzano-Signa, Firenze, Toscana, IT
2019-09-01 to present | Psychiatrist (Psychiatry)

Centro di Cognitivismo Clinico: Firenze, Toscana, IT
2019-06-01 to 2021-03-15 | Psychiatrist, Psychotherapist

Azienda USL Toscana centro: UFS SMA Mugello, Toscana, IT
2018-10-01 to 2019-07-31 | Psychiatrist (Psychiatry)

Azienda Ospedaliero Universitaria Careggi: Firenze, Toscana, IT
2013-08-08 to 2018-08-21 | Resident Doctor (Psychiatry)

Education and qualifications

Paleoantropology course, first level
2023 | Cherin M., Scuola di Paleoantropologia di Perugia. University of Perugia, Italy

Alcologia generale e approccio di comunità
2022 | Guidoni G., Azienda USL Toscana Centro. Florence, Italy

Processi Cognitivi e Disregolazione Emotiva
2022 | Onofri A., Meetingservice. Programma per la formazione continua dei professionisti della Sanità.

La Sindrome di Tourette – dalla diagnosi alla terapia
2021 | Porta M., AIST Onlus - Associazione Italiana Sindrome di Tourette

Terapia Metacognitiva Interpersonale, Tecniche Immaginative, Corporee e di Mindfulness
2020 | Di Maggio G., Meetingservice. Programma per la formazione continua dei professionisti della Sanità.

Il Trattamento Cognitivo Comportamentale dell'Insonnia
2018 | Scuola di Psicoterapia Cognitiva, Ancona, Italy

Eye Movement Desensitization and Reprocessing (EMDR), level 1 & 2
2018 | Centro di Ricerche e Studi in Psicotraumatologia, Florence, Italy

The Essentials of Metacognitive Therapy
2018 | Wells A., MCT Institute, Italian Branch, Modena, Italy

Università degli Studi di Firenze
2013-08-08 to 2018-08-21 | Resident Doctor. Department of Neuroscience, Psychology, Drug Research and Child Health, Psychiatric Unit, University of Florence, Florence, Italy

Università degli Studi di Firenze
2013-08-08 to 2018-08-21 | Resident Doctor. Department of Neuroscience, Psychology, Drug Research and Child Health, Psychiatric Unit, University of Florence, Florence, Italy

Studi Cognitivi, Scuola Cognitiva di Firenze
2015-01 to 2018-01-10 | Trainee in Cognitive Behavioral Therapy. Florence, Italy

University College Dublin
2016-12-01 to 2017-01-13 | Psychiatric Trainee. Adult Psychiatry, St. Vincent's University Hospital, Dublin, Republic of Ireland

Università degli Studi di Palermo Scuola di Medicina e Chirurgia
2009-02 to 2013-02 | Student Intern. Department of experimental medicine and clinical neurosciences, Laboratory of Behavioral Physiology. University of Palermo, Italy

IFMSA International Research Exchange Project
May 2011 | Laboratoire de Neurobiologie de la Cognition, Université de Provence, Marseilles. "Involvement of the subthalamic nucleus in motivational processes". Marseille, France.

IFMSA International Clinical Exchange Project

2008 | Dept. of Gastroenterology, University Hospital St.Ivan Rilsky, Sofia, Bulgaria

Università degli Studi di Palermo Scuola di Medicina e Chirurgia

2006-09-01 to 2012-10-26 | Medical Doctor. University of Palermo, Italy

Languages

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
Italian	Mothertongue	Mothertongue	Mothertongue	Mothertongue	Mothertongue
English	C1	C1	C1	C1	C1
Spanish	C2	C2	C2	C2	B2

Works

Brain histamine and oleylethanolamide restore behavioral deficits induced by chronic social defeat stress in mice.*Neurobiology of stress*

2021-03-17 | journal-article

DOI: 10.1016/j.ynstr.2021.100317

The impact of chronic daily nicotine exposure and its overnight withdrawal on the structure of anxiety-related behaviors in rats: Role of the lateral habenula.*Progress in neuro-psychopharmacology & biological psychiatry*

2020-10 | journal-article

DOI: 10.1016/j.pnpbp.2020.110131

The non-aromatizable androgen dihydrotestosterone (DHT) facilitates sexual behavior in ovariectomized female rats primed with estradiol*Psychoneuroendocrinology*

2020-05 | journal-article

DOI: 10.1016/j.psyneuen.2020.104606

Recurring sequences of multimodal non-verbal and verbal communication during a human psycho-social stress test: A temporal pattern analysis.*Physiology & behavior*

2020-04-07 | journal-article

DOI: 10.1016/j.physbeh.2020.112907

Different Representation Procedures Originated from Multivariate Temporal Pattern Analysis of the Behavioral Response to Pain in Wistar Rats Tested in a Hot-Plate under Morphine.*Brain sciences* 2019-09 | journal-article

DOI: 10.3390/brainsci9090233

Combining Quantitative and Qualitative Data in the Study of Feeding Behavior in Male Wistar Rats.*Frontiers in Psychology*

2019-04 | journal-article

DOI: 10.3389/fpsyg.2019.00881

Effects of Substantia Nigra pars compacta lesion on the behavioral sequencing in the 6-OHDA model of Parkinson's disease.*Behavioural brain research*

2019-01 | journal-article

DOI: 10.1016/j.bbr.2019.01.004

T-pattern detection and analysis for the discovery of hidden features of behaviour.*Journal of neuroscience methods*

2018-06 | journal-article

DOI: 10.1016/j.jneumeth.2018.06.013

Source:Andrea SantangeloviaEurope PubMed Central

Behavioral fragmentation in the DICT-7 mouse model of Tourette's syndrome.*CNS neuroscience & therapeutics*

2018-01 | journal-article

DOI: 10.1111/cns.12789

Source:Andrea SantangeloviaEurope PubMed Central

Higher emotional eating scores before a nutritional treatment in patients with obesity moderates the development of binge eating disorder *European Neuropsychopharmacology*
2017-10 | journal-article
DOI: 10.1016/s0924-977x(17)31886-2

Multivariate approaches to behavioral physiology. *Oncotarget*
2017-05 | journal-article
DOI: 10.18632/oncotarget.16612

Long acting antipsychotics treatment of schizophrenia: A 24-month prospective study on patient's attitude towards treatment *European Psychiatry*
2017-04 | journal-article
DOI: 10.1016/j.eurpsy.2017.01.2111

Second generation direct-acting antiviral (DAAs) Treatment on HCV+ patients: Patient reported outcomes (PROs) and psychiatric symptoms in a real world setting sample *European Psychiatry*
2017-04 | journal-article
DOI: 10.1016/j.eurpsy.2017.02.230

Brain histamine and behavioral neuroscience.
2017-02 | journal-article
PMID: 28209924

Brain histamine depletion enhances the behavioural sequences complexity of mice tested in the open-field: Partial reversal effect of the dopamine D2/D3 antagonist sulpiride.
2017-02 | journal-article
DOI: 10.1016/j.neuropharm.2016.11.007

Effects of the benzodiazepine inverse agonist FG7142 on the structure of anxiety-related behavior of male Wistar rats tested in hole board.
2017-02 | journal-article
DOI: 10.1007/s00213-016-4474-8

Brain histamine depletion enhances motor sequences complexity of mice tested in open field: new insights from temporal pattern analysis *European Neuropsychopharmacology*
2016-10 | journal-article
DOI: 10.1016/s0924-977x(16)31168-3

Temporal patterns of rat behaviour in the central platform of the elevated plus maze. Comparative analysis between male subjects of strains with different basal levels of emotionality.
DOI: 10.1016/j.jneumeth.2015.07.024

LAI versus oral antipsychotic treatment of schizophrenia: A 12-month prospective study on patient's attitude towards treatment and quality of life *European Psychiatry*
2016-03 | journal-article
DOI: 10.1016/j.eurpsy.2016.01.2166

New interferon-free therapies on HCV+ chronic hepatitis: Overcoming psychiatric side effects in a real world setting *European Psychiatry*
2016-03 | journal-article
DOI: 10.1016/j.eurpsy.2016.01.1412

Application of t-pattern analysis in the study of rodent behavior: Methodological and experimental highlights *NeuroMethods*
2016 | book-chapter
DOI: 10.1007/978-1-4939-3249-8_12

Coping with Neuropsychiatric Side Effects of Pegylated Interferon Alpha Therapy in Hepatitis C Virus Positive (HCV+) Patients: an Observational Study. *European Psychiatry*
2015-03 | journal-article
DOI: 10.1016/s0924-9338(15)30326-6

P.3.f.013 Long-acting second-generation antipsychotics, beyond efficacy: a 12-month prospective study on patients' attitudes towards treatment *European Neuropsychopharmacology*

2014-10 | journal-article
DOI: 10.1016/s0924-977x(14)70918-6

Multivariate temporal pattern analysis applied to the study of rat behavior in the elevated plus maze: methodological and conceptual highlights.

2014-08 | journal-article
DOI: 10.1016/j.jneumeth.2014.06.009

Significant divergences between the temporal structure of the behavior in Wistar and in the spontaneously more anxious DA/Han strain of rats tested in elevated plus maze.

2013-08 | journal-article
DOI: 10.1016/j.bbr.2013.05.016

Temporal structure of the rat's behavior in elevated plus maze test.

2013-01 | journal-article
DOI: 10.1016/j.bbr.2012.09.049

The effects of diazepam on the behavioral structure of the rat's response to pain in the hot-plate test: anxiolysis vs. pain modulation.

2012-08 | journal-article
DOI: 10.1016/j.neuropharm.2012.03.026

Learning influence on the behavioral structure of rat response to pain in hot-plate.

2011-11 | journal-article
DOI: 10.1016/j.bbr.2011.07.020

Microstructure of rat behavioral response to anxiety in hole-board.

2010-09 | journal-article
DOI: 10.1016/j.neulet.2010.06.056

Microstructural assessment of rodent behavior in the hole-board experimental assay *Proceedings of the 7th International Conference on Methods and Techniques in Behavioral Research - MB '10 2010* | conference-paper

DOI: 10.1145/1931344.1931361

Grants

Travel Grant from the "Italian Society of Neuroscience" (SINS) for the "8th FENS Forum of European Neuroscience", Barcelona 4 - 7 July 2012

Si autorizza la pubblicazione del curriculum.

Firenze, 11/10/2023