

Curriculum Vitae

Personal information **Adolfo Bandettini di Poggio**

Work experience

1. Employer: Casa di Cura Ville di Nozzano
 - Start date: 2006
 - End date: 2015
 - Position: Medical doctor
 - Activities:
 - Country: Italy
2. Employer: Casa di Cura Ville di Nozzano Ospedale privato accreditato SSN
 - Start date: 2015
 - End date:
 - Position: Medical Director
 - Activities:
 - Country: Italy
 - Employer: KOS Care
 - Start date: 2023
 - End date:
 - Position: Medical Director KOS Care Psychiatry
 - Activities: Medical Director Psychiatric area Kos Care group
 - Country: Italy
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Education and training

1. Subject: University of Pisa
 - Start date: 1991
 - End date: 1999
 - Qualification: Degree in Medicine and Surgery
 - Organisation:
 - Country: Italy
2. Subject: University of Pisa
 - Start date: 1999
 - End date: 2003
 - Qualification: Specialty in Psychiatry
 - Organisation:
 - Country: Italy
3. Subject:
 - Start date: 2002
 - End date: 2003
 - Qualification: Scholar Fellow at Western Psychiatric Institute (University of Pittsburgh Medical School)
 - Organisation:
 - Country:
4. Subject: University of Pisa
 - Start date: 2003
 - End date: 2007
 - Qualification: PhD functional, metabolic and molecular exploration of nervous system and sense organs
 - Organisation:
 - Country: Italy
5. Subject: University of Pisa
 - Start date: 2005
 - End date: 2006
 - Qualification: Second Level University Master in Telemedicine
 - Organisation:
 - Country: Italy
6. Subject: Economic and Management Department University of Pisa
 - Start date: 2014
 - End date: 2016
 - Qualification: Master in Clinical Management
 - Organisation:
 - Country: Italy

Additional information

Publications

1. Dell'Osso L, Sabettoni M, Papasogli A, Rucci P, Ciapparelli A, Bandettini di Poggio A, Ducci F, Hardoy C, Cassano GB. Social anxiety spectrum: gender differences in Italian high school students. J Nerv Ment Dis. 2002 Apr;190(4):225_32.
2. Ciapparelli A, Dell'Osso L, Bandettini di Poggio A, Carmassi C, Cecconi D, Fenzi M, Chiavacci MC, Bottai M,

Ramacciotti CE, Cassano GB. Clozapine in treatment-resistant patients with schizophrenia, schizoaffective disorder, or psychotic bipolar disorder: a naturalistic 48-month follow-up study.

J Clin Psychiatry. 2003 Apr;64(4):451_8.

3.Manfredini D, Bandettini Di Poggio A, Romagnoli M, Dell'Osso L, Bosco M. A spectrum approach for the assessment of manic-depressive symptoms accompanying temporomandibular disorders. Minerva Stomatol. 2003 May;52(5):231_6, 237_40. English, Italian.

4.Manfredini D, Landi N, Bandettini Di Poggio A, Dell'Osso L, Bosco M. A critical review on the importance of psychological factors in temporomandibular disorders. Minerva Stomatol. 2003 Jun;52(6):321_6, 327_30. Review. English, Italian.

5.Manfredini D, Bandettini di Poggio A, Romagnoli M, Dell'Osso L, Bosco M. Mood spectrum in patients with different painful temporomandibular disorders. Cranio. 2004 Jul;22(3):234_40.

6.Manfredini D, Bandettini di Poggio A, Cantini E, Dell'Osso L, Bosco M. Mood and anxiety psychopathology and temporomandibular disorder: a spectrum approach. J Oral Rehabil. 2004 Oct;31(10):933_40.

7.Fornai F, Lenzi P, Ferrucci M, Lazzeri G,Bandettini di Poggio A, Natale G, Busceti CL, Biagioni F, Giusiani M, Ruggieri S, Paparelli A. Occurrence of neuronal inclusions combined with increased nigral expression of alpha-synuclein within dopaminergic neurons following treatment with amphetamine derivatives in mice. Brain Res Bull. 2005 May 15;65(5):405_13.

8.Fornai F, Soldani P, Lazzeri G,Bandettini di Poggio A, Biagioni F, Fulceri F, Batini S, Ruggieri S, Paparelli A. Neuronal inclusions in degenerative disorders Do they represent static features or a key to understand the dynamics of the disease? Brain Res Bull. 2005 Apr 30;65(4):275_90. Review.

9. Bandettini Di Poggio A, Fornai F, Paparelli A, Pacini M, Perugi G, Maremmani I. Comparison between heroin and heroin-cocaine polyabusers: a psychopathological study. Ann N Y Acad Sci. 2006 Aug;1074:438_45.

10.Fornai F, Lazzeri G, Bandettini Di Poggio A, Soldani P, De Blasi A, Nicoletti F, Ruggieri S, Paparelli A. Convergent roles of alpha-synuclein, DA metabolism, and the ubiquitin-proteasome system in nigrostriatal toxicity. Ann N Y Acad Sci. 2006 Aug;1074:84_9.

11.Giorgi FS, Bandettini di Poggio A, Battaglia G, Pellegrini A, Murri L, Ruggieri S, Paparelli A, Fornai F. A short overview on the role of alpha-synuclein and proteasome in experimental models of Parkinson's disease. J Neural Transm Suppl. 2006;(70):105_9. Review.

12. Fornai F, Ferrucci M, Gesi M, Bandettini di Poggio A, Giorgi FS, Biagioni F, Paparelli A. A hypothesis on prion disorders: are infectious, inherited, and sporadic causes so distinct? Brain Res Bull. 2006 Mar 31;69(2):95_100. Epub 2006 Jan 4. Review.

13.Fornai F, di Poggio AB, Pellegrini A, Ruggieri S, Paparelli A. Noradrenaline in Parkinson's disease: from disease progression to current therapeutics. Curr Med Chem. 2007;14(22):2330_4. Review.

Books

Pini S., Bandettini di Poggio A. Insight in Conti L Repertorio delle Scale di Valutazione in Psichiatria; pag. 1399_1450;. 2000, SEE ed Firenze

Projects

Memberships

SIAP Società Italiana di Assistenza Psichiatrica (www.siapsi.it) Vice president

Other Relevant Information

Medical Director of the psychiatry area of the Koscare group with the role of developing the clinical activities of the psychiatric clinics of the group, with particular experience in the field of mood disorders, personality disorders and eating disorders.