

# **DR ANTONIO METASTASIO**

**Data di Nascita:**

17 Dicembre 1975

**Lingue parlate:** Italiano, Inglese e Spagnolo

**Medico Specialista in Psichiatria dell'Adulto e delle dipendenze e Specialista in Geriatria con esperienza clinica ed accademica ventennale in Italia e nel Regno Unito.**

**Dirigente Medico Psichiatra presso l'SPDC dell'Ospedale San Camillo de Lellis, ASL Rieti Lazio. Aprile 2023 - presente**

**Consultant Psychiatrist, Jade Ward, Camden and Islington NHS Foundation trust Settembre 2015 – presente**

## **PRECEDENTI ESPERIENZE LAVORATIVE SUBORDINATE**

**Psichiatra in regime di libera professione (a gettone) presso l'SPDC dell'Ospedale San Camillo de Lellis, ASL Rieti Lazio. Febbraio 2023 - presente**

**Consultant Psychiatrist, Access and Assessment Team, Norfolk and Suffolk NHS Foundation trust July 2013 –September 2015**

**Locum Consultant Psychiatrist, Peasley Cross Hospital, 5 Boroughs partnership NHS Foundation trust Aug 2012 – July 2013**

## **PRECEDENTI ESPERIENZE LAVORATIVE LIBEROPROFESSIONALI**

**Lead Psychiatrist – Pasithea Ketamine Clinic**

**Associate at Cognacity, 54 Harley Street, London**

## **QUALIFICHE E MASTER**

**2015-2017**

**MSt Genomic Medicine, Homerton College, University of Cambridge, United Kingdom (Equivalente a Master di I Livello)**

<b>2014-2015</b>	<b>Postgraduate Certificate in Medical Education, Institute of Continuing Education, University of Cambridge, United Kingdom</b>	
<b>2010-2012</b>	<b>MSc Neuroscience in Addiction Biolog Pass with Merit Institute of Psychiatry, King's College London (Equivalente a Master di I Livello)</b>	
<b>2009</b>	<b>Member of the Royal College of Psychiatrists</b>	
<b>2004</b>	<b>University of Perugia, Italy</b>	<b>CCT with Honour</b>
	<b>Specialization in Geriatrics</b>	
<b>2001 June</b>	<b>LICENSURE</b> Medicine in Italy and in all Countries of the European Union	
<b>2000</b>	<b>University of Perugia, Italy</b>	<b>MD, Summa cum laude (fi class)</b>
	Title: <i>"cognitive decline in the elderly between normality and dementia: the role functional neuroimaging"</i> .	

## **SPECIALIZZAZIONI**

**Psichiatria dell'Adulto e delle dipendenze conseguita presso il General Medical Council – Royal College of Psychiatrists del Regno Unito e riconosciuta dal Ministero della Salute tramite Decreto Dirigenziale DGPROF/07/I.5h.a.7.2/2012/1529 del 10 Ottobre 2012**

**Geriatria con votazione di 50/50 e Lode conseguita il 31 Maggio 2005 presso l'Università degli Studi di Perugia**

## **CORSI**

9-10 Nov 2020	UKAAN “Pharmacological Treatment for Adults with ADHD”
9-10 Nov 2020	UKAAN “Diagnosis and Assessment of Adults with ADHD
2-3 April 2020	Understanding Ketamine and Its Role in Mental Health – Fluence New York
Maggio 2013	HCR-20 training. <i>Warrington 2<sup>nd</sup> of May 2013</i>
Giugno 2009	British Association of Psychopharmacology – Clinical Certificate – <i>Substance Misuse Module</i> . <i>Bristol 11<sup>th</sup> – 12<sup>th</sup> of June 2009</i>
Ottobre 2009	British Association of Psychopharmacology – Clinical Certificate – <i>Affective Disorders Module</i> . <i>Newcastle Upon Tyne 1<sup>st</sup> – 2<sup>nd</sup> of October 2009</i>
Maggio 2010	British Association of Psychopharmacology – Clinical Certificate – <i>Schizophrenia Module</i> . <i>Manchester 13<sup>th</sup> – 14<sup>th</sup> of May 2010</i>
Dicembre 2010	British Neuropsychiatry Association – <i>Neurology and Psychiatry SpRs Teaching weekend</i> . <i>Oxford 10<sup>th</sup> – 12<sup>th</sup> of December 2010</i>

## RICERCA

August 2021-onwards	Principal Investigator Newron 008A (Double blind controlled randomised trial on treatment augmentation in Schizophrenia)
Dec 2015 – onwards	Visiting Research at University of Hertfordshire.
Dec 2012 – Dec 2015	ICCAM Study (Multicentri study on Relapse prevention in addiction: Imperial College London, University of Cambridge, University of

## **Manchester**

- Sept 2010 – Aug 2010** East Anglia Hub Trainee Psychiatrist Scheme of the Mental Health Research Network (Supervisor Dr J. Kirkbride)
- Sept 2009 – Sept 2011** Visiting researcher at the Department of Psychiatry of the University of Cambridge. Supervisor Dr R. Murray.
- Mar 2008 – Sept 2008** Honorary Associate Clinical Researcher. Cambridge Centre for Neuropsychiatric Research. Institute of Biotechnology. University of Cambridge. Supervisor Dr Sabine Bahn.
- Dec 2004 – May 2005** Research Fellow, Institute of Gerontology and Geriatrics, University of Perugia, Perugia, Italy. Supervisor Prof. Patrizia Mecocci.

## **RUOLI NAZIONALI ED INTERNAZIONALI**

**Membro del Comitato Scientifico della VII International Conference on Novel Psychoactive Substances**

**Settembre 2020 –**

**Membro del Board della International Society for the Study of Emerging Drugs (ISSED)**

**Agosto 2018 –**

**Membro dello Psychopharmacology Committee of the Royal College of Psychiatrists**

**Febbraio 2019-2022**

**Membro dello Expert Reference Group on Medicinal and Recreational Cannabis of the Royal College of Psychiatrists**

## **RESPONSABILITA' EDITORIALI**

**Guest Editor for the Journal or Frontiers in Psychiatry**

## **LEADERSHIP COURSES**

**Master-class 'Negotiating Optimum Deals and Relationship Building' - Festival of Leadership.** *Madingley Hall, Madingley, Cambridge 28<sup>th</sup> of June 2010.*

**Master-class 'Leadership in challenging times' - Festival of Leadership.** *Madingley Hall, Madingley, Cambridge 1<sup>st</sup> of July 2010.*

**Master-class 'Effective Networking: Making it Work for you'- Festival of Leadership.** *Madingley Hall, Madingley, Cambridge 2<sup>nd</sup> of July 2010.*

**Master-class 'Personal Impact' - Festival of Leadership.** *Madingley Hall, Madingley, Cambridge 2<sup>nd</sup> of July 2010.*

**Management course for SpRs held at the Institute of Psychiatry, King's College London.** *Institute of Psychiatry, London 6<sup>th</sup> – 7<sup>th</sup> of April 2011*

**Management for Specialist Trainees, King's Fund London.** *Bloomsbury House 26<sup>th</sup> -30<sup>th</sup> March 2012*

## **ESPERIENZA ACCADEMICA**

**Lecturer at Clinical Mental Health Sciences MSc, University College London, London, United Kingdom**

**Postgraduate Certificate in Medical Education. University of Cambridge Institute of Continuing Education**

**Visiting lecturer at Middlesex University**

**Regular tutorials to medical students of the University of Perugia, Cambridge and Liverpool**

**East Anglian Regional MRCPsych Course**

**Teaching to Lucille van Geest Ward staff**

**Induction to Junior doctors**

**Podcast for University of Cambridge medical students**

**Co - Organizer of the Mentoring Scheme University of Cambridge medical students (under the supervision of Dr Paul Wilkinson)**

## **MEMBERSHIPS**

Member of the Royal College of Psychiatrists  
British Association of Psychopharmacology  
Member of the International Society for the Study of Emerging Drugs (ISSED)  
Fellow of the Royal Society of Medicine  
Member of the European College of Neuropsychopharmacology (ECNP)  
Member of the European Psychiatric Association (EPA)  
Member of the American Psychiatric Association (APA)  
British Medical Association (BMA)  
Medical Defence Unit (MDU)

GRANTS, AWARDS AND PRIZES:

- 2019 Clinician of the Year (Camden and Islington NHS Foundation Trust)**
- 2019 Clinical Excellence Award**
- 2018 Clinical Excellence Award**
- 2008 Full Mediterranean Maudsley Forum Award**
- 2003 48th National Conference of the Italian Society of Gerontology and Geriatrics Award for best oral presentation**
- 2003 3rd Bologna international meeting on affective, behavioural, cognitive disorders in the elderly Award.**

## **ESPERIENZA IN MANAGEMENT E LEADERSHIP**

- 2013 Lead of the care pathway group**
- 2013 Facilitator of the Recovery Focused pathway**
- 2013 Member of the Strategic Adult Assessment Tools Sub Group**
- 2013 Member of the Adult Research Development Committee**
  
- 2009-2010 East anglian specialist registrars in psychiatry Committee – responsible for MRCPsych course**
- 2007 SHO representative on the Cambridge Rotation**
  
- 2007 BMA Junior Doctors Representative on the Cambridge Rotation**

## **RICERCA**

**Peer-reviewed publications**

**Corpas M, Megy K, Mistry V, Metastasio A, Lehmann E. Whole Genome Interpretation for a Family of Five.** Front Genet. 2021 Mar 8; 12:535123.

**Metastasio A, Prevete E, Singh D, Grundmann O, Prozialeck WC, Veltri C, Bersani G, Corazza O. Can Kratom (Mitragnya speciosa) Alleviate COVID-19 Pain? A Case Study.** Front Psychiatry. 2020 Nov 19; 11:594816.

Calafato MS, Austin-Zimmerman I, Thygesen JH, Sairam M, **Metastasio A**, Marston L, Abad-Santos F, Bhat A, Harju-Seppänen J, Irizar H, Zartaloudi E, Bramon E. **The effect of CYP2D6 variation on antipsychotic-induced hyperprolactinaemia: a systematic review and meta-analysis.** Pharmacogenomics J. 2020 Oct;20(5):629-637.

Varatharaj A, Thomas N, Ellul MA, Davies NWS, Pollak TA, Tenorio EL, Sultan M, Easton A, Breen G, Zandi M, Coles JP, Manji H, Al-Shahi Salman R, Menon DK, Nicholson TR, Benjamin LA, Carson A, Smith C, Turner MR, Solomon T, Kneen R, Pett SL, Galea I, Thomas RH, Michael BD; CoroNerve Study Group (**Metastasio**). **Neurological and neuropsychiatric complications of COVID-19 in 153 patients: a UK-wide surveillance study.** Lancet Psychiatry. 2020 Oct;7(10):875-882.

Corazza O, Coloccini S, Marrinan S, Vigar M, Watkins C, Zene C, Negri A, Aresti A, Darke S, Rinaldi R, **Metastasio A**, Bersani G. **Novel Psychoactive Substances in Custodial Settings: A Mixed Method Investigation on the Experiences of People in Prison and Professionals Working With Them.** Front Psychiatry. 2020 May 26;11:460

Bonaccorso S, **Metastasio A**, Ricciardi A, Stewart N, Jamal L, Rujully NU, Theleritis C, Ferracuti S, Ducci G, Schifano F. **Synthetic Cannabinoid use in a Case Series of Patients with Psychosis Presenting to Acute Psychiatric Settings: Clinical Presentation and Management Issues.** Brain Sci. 2018 Jul 14;8(7). pii: E133. doi: 10.3390/brainsci8070133..

**Metastasio A, Negri A, Martinotti G, Corazza O. Transitioning Bodies. The Case of Self-Prescribing Sexual Hormones in Gender Affirmation in Individuals Attending Psychiatric Services.** Brain Sci. 2018 May 14;8(5). pii: E88. doi: 10.3390/brainsci8050088.

Murphy A, Nestor LJ, McGonigle J, Paterson L, Boyapati V, Ersche KD, Flechais R, Kuchibatla S, **Metastasio A**, Orban C, Passetti F, Reed L, Smith D, Suckling J, Taylor E, Robbins TW, Lingford-Hughes A, Nutt DJ, Deakin JFW, Elliott R; ICCAM Platform. **Acute D3 Antagonist GSK598809 Selectively Enhances Neural Response During Monetary Reward Anticipation in Drug and Alcohol Dependence.** Neuropsychopharmacology. 2017 Aug;42(9):1925-1926. doi: 10.1038/npp.2017.99.

Kirkbride JB, Hameed Y, Ioannidis K, Ankireddypalli G, Crane CM, Nasir M, Kabacs N, **Metastasio A**, Jenkins O, Espandian A, Spyridi S, Ralevic D, Siddabattuni S, Walden B, Adeoye A, Perez J, Jones PB. **Ethnic Minority Status, Age-at-Immigration and Psychosis Risk in Rural Environments: Evidence From the SEPEA Study**. Schizophr Bull. 2017 Oct 21;43(6):1251-1261. doi: 10.1093/schbul/sbx010.

Murphy A, Nestor LJ, McGonigle J, Paterson L, Boyapati V, Ersche KD, Flechais R, Kuchibatla S, **Metastasio A**, Orban C, Passetti F, Reed L, Smith D, Suckling J, Taylor E, Robbins TW, Lingford-Hughes A, Nutt DJ, Deakin JF, Elliott R; ICCAM Platform. **Acute D3 Antagonist GSK598809 Selectively Enhances Neural Response During Monetary Reward Anticipation in Drug and Alcohol Dependence**. Neuropsychopharmacology. 2017 Jun;42(7):1559. doi: 10.1038/npp.2017.47. PubMed

Murphy A, Nestor LJ, McGonigle J, Paterson L, Boyapati V, Ersche KD, Flechais R, Kuchibatla S, **Metastasio A**, Orban C, Passetti F, Reed L, Smith D, Suckling J, Taylor E, Robbins TW, Lingford-Hughes A, Nutt DJ, Deakin JF, Elliott R. **Acute D3 Antagonist GSK598809 Selectively Enhances Neural Response During Monetary Reward Anticipation in Drug and Alcohol Dependence**. **Neuropsychopharmacology**. 2017 Apr;42(5):1049-1057. doi: 10.1038/npp.2016.289. Epub 2017 Jan 2. Erratum in: Neuropsychopharmacology. 2017 Aug;42(9):1925-1926. PubMed PMID: 28042871; PubMed Central PMCID: PMC5423526.

Kirkbride JB, Hameed Y, Ankireddypalli G, Ioannidis K, Crane CM, Nasir M, Kabacs N, **Metastasio A**, Jenkins O, Espandian A, Spyridi S, Ralevic D, Siddabattuni S, Walden B, Adeoye A, Perez J, Jones PB. **The Epidemiology of First-Episode Psychosis in Early Intervention in Psychosis Services: Findings From the Social Epidemiology of Psychoses in East Anglia [SEPEA] Study**. Am J Psychiatry. 2016 Oct 24

Taylor EM, Murphy A, Boyapati V, Ersche KD, Flechais R, Kuchibatla S, McGonigle J, **Metastasio A**, Nestor L, Orban C, Passetti F, Paterson L, Smith D, Suckling J, Tait R, Lingford-Hughes AR, Robbins TW, Nutt DJ, Deakin JF, Elliott R; ICCAM Platform. **Impulsivity in abstinent alcohol and polydrug dependence: a multidimensional approach**. Psychopharmacology (Berl). 2016 Feb 25

Arrondo G, Segarra N, **Metastasio A**, Ziauddeen H, Spencer J, Reinders NR, Dudas RB, Robbins TW, Fletcher PC, Murray GK. **Reduction in ventral striatal activity when anticipating a reward in depression and schizophrenia: a replicated cross-diagnostic finding**. Front Psychol. 2015 Aug 26;6:1280



Paterson LM, Flechais RS, Murphy A, Reed LJ, Abbott S, Boyapati V, Elliott R, Erritzoe D, Ersche KD, Faluyi Y, Faravelli L, Fernandez-Egea E, Kalk NJ, Kuchibatla SS, McGonigle J, **Metastasio A**, Mick I, Nestor L, Orban C, Passetti F, Rabiner EA, Smith DG, Suckling J, Tait R, Taylor EM, Waldman AD, Robbins TW, Deakin JW, Nutt DJ, Lingford-Hughes AR; ICCAM Platform. **The Imperial College Cambridge Manchester (ICCAM) platform study: An experimental medicine platform for evaluating new drugs for relapse prevention in addiction. Part A: Study description.** *J Psychopharmacol.* 2015 Aug 5.

Valeriani G, Corazza O, Bersani FS, Melcore C, **Metastasio A**, Bersani G, Schifano F. **Olanzapine as the ideal "trip terminator"? Analysis of online reports relating to antipsychotics' use and misuse following occurrence of novel psychoactive substance-related psychotic symptoms.** *Hum Psychopharmacol.* 2015 Jul;30(4):249-54

Kirkbride JB, Stochl J, Zimbrón J, Crane CM, **Metastasio A**, Aguilar E, Webster R, Theegala S, Kabacs N, Jones PB, Perez J. **Social and spatial heterogeneity in psychosis proneness in a multilevel case-prodrome-control study.** *Acta Psychiatr Scand.* 2014 Dec 31.

Chuang J-Y, Murray G, **Metastasio A**, Segarra N, Tait R, Spencer J, Ziauddeen H, Dudas R, Fletcher P. **Brain structural signatures of negative symptoms in depression and schizophrenia.** *Front Psychiatry.* 2014 Aug 27;5:116

**Metastasio A**, Dodwell D. **A translation of 'L'Elettroshock' by Cerletti & Bini, with an introduction.** *European Journal of Psychiatry* 2013 27 (4): 231-239

**Metastasio A**, Bahn S. **Utility of biomarkers to improve the diagnosis and treatment of schizophrenia.** *Future Neurol.* 2008 3 (6): 619-622

Mariani E, Seripa D, Ingegneri T, Nocentini G, Mangialasche F, Ercolani S, Cherubini A, **Metastasio A**, Pilotto A, Senin U, Mecocci P. **Interaction of CTSD and A2M polymorphisms in the risk for Alzheimer's disease.** *J Neurol Sci.* 2006 25 247(2):187-91

**Metastasio A.**, Rinaldi P., Tarducci R; Mariani E, Feliziani F T, Pelliccioli G, Gobbi G; Senin U,. **Conversion of MCI to dementia: role of proton magnetic resonance spectroscopy.** *Neurobiol Aging.* 2006 Jul; 27(7): 926-32.

Rinaldi P, Polidori MC, **Metastasio A**, Mariani E, Mattioli P, Cherubini A, Catani M, Cecchetti R, Senin U, Mecocci P. **Plasma antioxidants are similarly depleted in mild cognitive impairment and in Alzheimer's disease.** *Neurobiol Aging.* 2003 Nov;24(7): 915-9.

Catani M, Mecocci P, Tarducci R, Howard R, Pelliccioli GP, Mariani E, **Metastasio A**, Benedetti C, Senin U, Cherubini A. **Proton magnetic resonance spectroscopy reveals similar white matter biochemical changes in patients**

**with chronic hypertension and early Alzheimer's disease. *J Am Geriatr Soc.* 2002 Oct;50(10):1707-10.**

**Published abstracts from international congress proceedings:**

M Catani, A Cherubini, **A Metastasio**, E Mariani, P Rinaldi, R Tarducci, G Gobbi, GP Pelliccioli, U Senin, P Mecocci: **<sup>1</sup>H-MR spectroscopy differentiates mild cognitive impairment from normal brain aging.**

*1<sup>st</sup> congress of the European Union Geriatric Medicine Society, Paris, 29 august-1 september 2001.*

Mecocci P., Rinaldi P., Serafini V., **Metastasio A.**, Mariani E., Cherubini A., Catani M., Cecchetti R., Senin U., Polidori M.C.: **Lymphocyte aconitase activity is reduced in Alzheimer disease and mild cognitive impairment.**

*6<sup>a</sup> Riunione Scientifica ITINAD. Sorrento 18-20 Giugno, 2002.*

**Metastasio A.**, Catani M., Mariani E., Cherubini A., Rinaldi P., Tarducci R., Gobbi G., Pelliccioli G.P., Senin U., Mecocci P.: **A differential pattern might distinguish two different groups of subject with mild cognitive impairment.**

*6<sup>a</sup> Riunione Scientifica ITINAD. Sorrento 18-20 Giugno, 2002.*

Mecocci P., Rinaldi P., Serafini V., **Metastasio A.**, Mariani E., Cherubini A., Catani M., Cecchetti R., Senin U., Polidori M.C.: **Lymphocyte aconitase activity is reduced in Alzheimer disease and mild cognitive impairment.**

*XI Biennial Meeting of the Society for Free Radical Research International. Paris, July 16-20, 2002*

Mecocci P., Rinaldi P., Serafini V., **Metastasio A.**, Mariani E., Cherubini A., Catani M., Cecchetti R., Senin U., Polidori M.C.: **Lymphocyte aconitase activity in Alzheimer disease and mild cognitive impairment.**

*8<sup>th</sup> World Alzheimer Congress. Stockholm, July 20-25, 2002*

Rinaldi P, Polidori MC, **Metastasio A**, Mariani E, Mattioli P, Cherubini A, Catani M, Checchetti R, Senin U, Mecocci P. **Plasma antioxidants are similarly depleted in mild cognitive impairment and in Alzheimer disease.**

*Giornata monotematica ITINAD "Oxidative stress in brain aging and neurodegenerative disease: from biology to therapy". Perugia, May 5-6, 2003.*

**Metastasio A**, Rinaldi P, Catani M, Mariani E, Cherubini A, Tarducci R, Pelliccioli G, Gobbi G, Senin U, Mecocci P. **<sup>1</sup>H-MRS in amnesic mild cognitive impairment is a tool to predict evolution to Alzheimer's disease: preliminary results of a longitudinal study.**

*7<sup>th</sup> ITINAD Annual Meeting, May 22-24, 2003 Sorrento.*

**Metastasio A**; Rinaldi P; Catani M; Mariani E; Cherubini A; Tarducci R; Pelliccioli G; Gobbi G; Senin U; Mecocci P. **<sup>1</sup>H-MRS in amnesic mild cognitive impairment is a tool to predict evolution to alzheimer's disease: preliminary results of a longitudinal study.** *3rd International meeting on*

*Affective, Behaviour, Cognitive Disorders in the elderly. Bologna 19-21 giugno, 2003 al 21/06/2003*

**Metastasio A**, Rinaldi P, Catani M, Mariani E, Cherubini A, Tarducci R, Pelliccioli G, Gobbi G, Senin U, Mecocci P. **<sup>1</sup>H-MRS in amnesic mild cognitive impairment predict evolution to Alzheimer's disease: preliminary results of a longitudinal study.**

*2<sup>nd</sup> Congress of the European Union Geriatric Medicine Society. Florence, August 27-30, 2003*

Mariani E, Ingegni T, Nocentini G, **Metastasio A**, cadini D, Senin U, Mecocci P. **Behavioural symptoms in Alzheimer's disease are not related to apolipoprotein E,  $\alpha$ 1-antichymotrypsin,  $\alpha$ 2-macroglobulin and cathepsin D polymorphisms.** *First annual meeting "Brain aging and dementia" Perugia, September 17-19, 2003*

**Metastasio A**, Rinaldi P, Catani M, Mariani E, Cherubini A, Tarducci R, Pelliccioli G, Gobbi G, Senin U, Mecocci P. **<sup>1</sup>H-MRS in amnesic mild cognitive impairment: a method to predict the evolution to Alzheimer's disease. Preliminary results of a longitudinal study.** *First annual meeting "Brain aging and dementia" Perugia, September 17-19, 2003.*

Rinaldi P, **Metastasio A**, Mariani E, Arnone F, Serafini V, Cherubini A, Senin U, Mecocci P. **Clock drawing in mild cognitive impairment. Is this a useful screening test?** *First annual meeting "Brain aging and dementia" Perugia, September 17-19, 2003.*

**Metastasio A**, Rinaldi P, Tarducci R, Mariani E, Feliziani FT, Pelliccioli GP, Gobbi G, Senin U, Mecocci P. **Role of proton magnetic resonance spectroscopy (<sup>1</sup>H-MRS) in predicting the conversion of mild cognitive impairment (MCI) to dementia.** *Ninth Annual Alzheimer's Meeting. Philadelphia July 17-22, 2004.*

**Metastasio A**, Rinaldi P, Tarducci R, Mariani E, Feliziani FT, Pelliccioli GP, Gobbi G, Senin U, Mecocci P. **Conversion of MCI to dementia: role of proton magnetic resonance spectroscopy.** *12<sup>th</sup> Congress of the International Psychogeriatric Association in Stockholm, Sweden, September 20-24, 2005*

Pandis K, **Metastasio A**, Mastrandrea F. **Effects of gravity on ulnar nerve latency of activation. Preliminary results of an in-vivo study.** *59<sup>th</sup> International Astronautical Congress. Glasgow 29/09/08-03/10/08*

## **BOOK CHAPTERS and MONOGRAPHS**

Mecocci P., Cherubini A., Senin U. **Invecchiamento cerebrale, declino cognitivo e demenza. Un continuum?** *Critical Medicine Publishing, 2002: pp 1-506.* Con la collaborazione di: Catani M., Ingegni T., Mariani E., **Metastasio A.**, Rinaldi P.

Polidori MC, Mariani E, **Metastasio A**, Mecocci P – **Alzheimer's dementia and mood. In: Cognition and Mood Interactions.** Sun M-K (Ed.). Nova Science Publisher, Inc., New York, 2005, pp. 105-115

## **SKILLS**

IT                      competent with Office 2000 and SPSS

## **INTERESTS & ACTIVITIES**

Aereospace medicine (Participated to the 47<sup>th</sup> ESA Parabolic Flights Campaign)

Opera and Classical Music.