

A) Published/accepted clinical articles in international peer-reviewed journals.

1. Tuomainen H, Schulze U, Warwick J, Paul M, Dieleman GC, Franić T, Madan J, Maras A, McNicholas F, Purper-Ouakil D, Santosh P, Signorini G, Street C, **Armando M**, Tremmery S, Verhulst FC, Wolke D, Singh SP; MILESTONE consortium. Managing the link and strengthening transition from child to adult mental health Care in Europe (MILESTONE): background, rationale and methodology. *BMC Psychiatry*. 2018 Jun 4;18(1):167. doi: 10.1186/s12888-018-1758-z. **I.F. 2.419**
2. Scheggia D, Mastrogiacomo R, Mereu M, Sannino S, Straub RE, **Armando M**, Managò F, Guadagna S, Piras F, Zhang F, Kleinman JE, Hyde TM, Kaalund SS, Pontillo M, Orso G, Caltagirone C, Borrelli E, De Luca MA, Vicari S, Weinberger DR, Spalletta G, Papaleo F. Variations in Dysbindin-1 are associated with cognitive response to antipsychotic drug treatment. *Nat Commun*. 2018 Jun 11;9(1):2265. doi: 10.1038/s41467-018-04711-w. **I.F. 12.353**
3. Niarchou M, Chawner SJRA, Fiksinski A, Vorstman JAS, Maeder J, Schneider M, Eliez S, **Armando M**, Pontillo M, Vicari S, McDonald-McGinn DM, Emanuel BS, Zackai EH, Bearden CE, Shashi V, Hooper SR, Owen MJ, Gur RE, Wray NR, van den Bree MBM, Thapar A; International 22q11.2 Deletion Syndrome Brain and Behavior Consortium. Attention deficit hyperactivity disorder symptoms as antecedents of later psychotic outcomes in 22q11.2 deletion syndrome. *Schizophr Res*. 2018 Aug 7. pii: S0920-9964(18)30490-0. doi: 10.1016/j.schres.2018.07.044. **I.F. 4.453**
4. Aversa R, Pontillo M, Demaria F, **Armando M**, Santonastaso O, Pucciarini ML, Tata MC, Mancini F, Vicari S. Prevalence and Clinical Significance of Symptoms at Ultra High Risk for Psychosis in Children and Adolescents with Obsessive-Compulsive Disorder: Is There an Association with Global, Role, and Social Functioning? *Brain Sci*. 2018 Sep 30;8(10). pii: E181. doi: 10.3390/brainsci8100181. **I.F. 0.4**
5. Zhao Y, Guo T, Fiksinski A, Breetvelt E, McDonald-McGinn DM, Crowley TB, Diacou A, Schneider M, Eliez S, Swillen A, Breckpot J, Vermeesch J, Chow EWC, Gothelf D, Duijff S, Evers R, van Amelsvoort TA, van den Bree M, Owen M, Niarchou M, Bearden CE, Ornstein C, Pontillo M, Buzzanca A, Vicari S, Armando M, Murphy KC, Murphy C, Garcia-Minaur S, Philip N, Campbell L, Morey-Cañellas J, Raventos J, Rosell J, Heine-Suner D, Shprintzen RJ, Gur RE, Zackai E, Emanuel BS, Wang T, Kates WR, Bassett AS, Vorstman JAS, Morrow BE; International 22q11.2 Brain and Behavior Consortium. Variance of IQ is partially dependent on deletion type among 1,427 22q11.2 deletion syndrome subjects. *Am J Med Genet A*. 2018 Oct;176(10):2172-2181. doi: 10.1002/ajmg.a.40359. **I.F. 5.571**
6. **Armando M**, Schneider M, Schultze-Lutter F, Pontillo M, Vicari S, Debbané M, Eliez S. Prevalence, course and psychosis-predictive value of negative symptoms in 22q11.2 deletion syndrome. *Schizophr Res*. 2018 Nov 7. pii: S0920-9964(18)30616-9. doi: 10.1016/j.schres.2018.10.014. **I.F. 4.453**
7. Pitzianti M, Pontillo M, Vicari S, **Armando M**, Pasini A. 22q11 microdeletion syndrome and ultra-high risk for psychosis: The role of neurological soft signs as an independent marker of vulnerability for psychosis. *Early Interv Psychiatry*. 2018 Nov 26. doi: 10.1111/eip.12754. **I.F. 2.923**
8. **Armando M**, Sandini C, Chambaz M, Schaer M, Schneider M, Eliez S. Coping Strategies Mediate the Effect of Stressful Life Events on Schizotypal Traits and Psychotic Symptoms in 22q11.2 Deletion Syndrome. *Schizophr Bull*. 2018 Mar 14. doi: 10.1093/schbul/sby025. **I.F. 7.575**
9. Fiksinski AM, Schneider M, Murphy CM, **Armando M**, Vicari S, Canyelles JM, Gothelf D, Eliez S, Breetvelt EJ, Arango C, Vorstman JAS. Understanding the pediatric psychiatric phenotype of 22q11.2 deletion syndrome. *Am J Med Genet A*. 2018 Oct;176(10):2182-2191. **I.F. 5.571**
10. Padula MC, Schaer M, **Armando M**, Sandini C, Zöller D, Scariati E, Schneider M, Eliez S. Cortical morphology development in patients with 22q11.2 deletion syndrome at ultra-high risk of psychosis. *Psychol Med*. 2018 Jan 17:1-9. doi: 10.1017/S0033291717003920. **I.F. 6.159**
11. Bassett AS, Lowther C, Merico D, **Armando M**, International 22q11.2DS Brain and Behavior Consortium. Rare Genome-Wide Copy Number Variation and Expression of Schizophrenia in 22q11.2 Deletion Syndrome. *Am J Psychiatry*. 2017 Jul 28;appiajp201716121417. doi: 10.1176/appi.ajp.2017.16121417. **I.F. 14.176**
12. Menghini D, **Armando M**, Calcagni M, Napolitano C, Pasqualetti P, Sergeant JA, Pani P, Vicari S. The influence of Generalized Anxiety Disorder on Executive Functions in children with ADHD. *Eur Arch Psychiatry Clin Neurosci*. 2017 Aug 1. doi: 10.1007/s00406-017-0831-9. **I.F. 3.569**
13. Sannino S, Padula MC, Managò F, Schaer M, Schneider M, **Armando M**, et al. Adolescence is the starting point of sex-dichotomous COMT genetic effects. *Transl Psychiatry*. 2017 May 30;7(5):e1141. doi: 10.1038/tp.2017.109. **I.F. 4.73**
14. Piccini G, Menghini D, D'Andrea A, Caciolo C, Pontillo M, Armando M, Perrino F, Mandolesi L, Salerni A, Buzzonetti L, Digilio MC, Zampino G, Tartaglia M, Benassi M, Vicari S, Alfieri P. Visual perception skills: a comparison between patients with Noonan syndrome and 22q11.2 deletion syndrome. *Genes Brain Behav*. 2017

- Apr 5. doi: 10.1111/gbb.1238. **I.F. 3.743**
15. Johnston HR, Chopra P, Wingo TS, Patel V, **Armando M**, Epstein MP, Mulle JG, Warren ST, Zwick ME, Cutler DJ. PEMapper and PECaller provide a simplified approach to whole-genome sequencing. *Proc Natl Acad Sci U S A*. 2017 Mar 7;114(10):E1923-E1932. doi: 10.1073/pnas.1618065114. **I.F. 9.661**
 16. Weisman O, Guri Y, Gur R, McDonald-McGinn D, Eliez S, **Armando M** et al. Subthreshold psychotic symptoms in 22q11.2 deletion syndrome: a multi-center naturalistic study. *Schizophrenia Bulletin* in press. **I.F. 7.757**
 17. Ribolsi M, Lin A, Wardenaar K, Pontillo M, Mazzone L, Vicari S, **Armando M**. Clinical presentation of Attenuated Psychosis Syndrome in children and adolescents: is there an age effect? *Psychiatry Research*, Jun;252:169-174. doi: 10.1016/j.psychres.2017.02.050. **I.F. 2.466**
 18. **Armando M**, Lin A, Pontillo M, Vicari S. Prevalence and treatment of psychiatric disorders other than psychosis in children and adolescents with 22q11DS: examining associations with social and role functioning. *Psychiatry Research*, Apr 18;254:238-243. doi: 10.1016/j.psychres.2017.04.019. **I.F. 2.466**
 19. **Armando M**, Schneider M, Pontillo M, Vicari S, Debbané M, Schultze-Lutter F, Eliez S. No age effect in the prevalence and clinical significance of ultra-high risk symptoms and criteria for psychosis in 22q11 Deletion Syndrome: confirmation of the genetically driven risk for psychosis? *PlosOne*, Apr 13;12(4):e0174797. doi: 10.1371/journal.pone.0174797 **I.F. 4.411**
 20. Guipponi M, Santoni F, Schneider M, Gehrig C, **Armando M**, Stefano Vicari, Frédérique Slona-Béna, Maryline Gagnebin, Vandana Shashi, Stephen Hooper, Stephan Eliez, and Stylianos Antonarakis. No evidence for the presence of genetic variants predisposing to psychotic disorders on the non-deleted 22q11.2 allele of VCFS patients. *Translational Psychiatry*, Feb 21;7(2):e1039. doi: 10.1038/tp.2016.258. **I.F. 5.538**
 21. Schneider M, **Armando M**, Pontillo M, Vicari S, Debbané M, Schultze-Lutter F, Eliez S. Ultra high-risk status and transition to psychosis in 22q11.2 Deletion Syndrome. *World Psychiatry*, 2016 15 (3) 259-265. **I.F. 20.225**
 22. Pontillo M, De Luca M, Pucciarini ML, Vicari S, **Armando M**. All that glitters isn't gold: Prevalence and relevance of Psychotic-Like Experiences in clinical sample of children and adolescents aged 8-17 years old. *Early Intervention in Psychiatry*, 2016 doi10.1111. **I.F. 1.653**
 23. Lo Cascio N, Saba R, Hauser M, Vernal D, Al Jadiri A, Borenstein Y, Sheridan E, Kishimoto T, **Armando M**, et al. Attenuated psychotic and basic symptom characteristics in adolescents with ultra-high risk criteria for psychosis, other non-psychotic psychiatric disorders and early-onset psychosis. *Eur Child Adolesc Psychiatry*, 2016 25 (10) 1091-1102. **I.F. 3.336**
 24. Lin A, Wardenaar K, Pontillo M, De Crescenzo F, Mazzone L, Vicari S, Wood S, Beavan A, **Armando M**. Is it still correct to differentiate between early and very early onset psychosis? *Schizophrenia Research*, 2016, 170 (1) 211-216. **I.F. 4.453**
 25. Vicari S, Costanzo F, **Armando M**, Carbonara G et al. Detecting Psychiatric Profile in Genetic Syndromes: A Comparison of Down Syndrome and Williams Syndrome. *J Genet Syndr Gene Ther* 2016, 7 (1) 1-7. **I.F. 0**
 26. **Armando M**, Pontillo M, De Crescenzo F, Mazzone L, Monducci E et al. Twelve-month psychosis-predictive value of the ultra-high risk criteria in children and adolescents. *Schizophrenia Research*, 2015, 169 (1-3) 186-192. **I.F. 4.453**
 27. Postorino V, Sanges V, Giovagnoli G, Fatta LM, De Peppo L, **Armando M**, Vicari S, Mazzone L. Clinical differences in children with autism spectrum disorder with and without food selectivity. *Appetite*, 2015, 18 (92) 126-132. **I.F. 2.691**
 28. Vorstman A, Breetvelt E, Duijff S, Eliez S, Schneider M, Jalbrzikowski M, **Armando M**, et al. A cognitive decline precedes the onset of psychosis in patients with the 22q11.2 deletion syndrome. *JAMA Psychiatry*, 2015, 72 (4) 377-85. **I.F. 13.234**
 29. Postorino V, Fatta L, De Peppo L, Giovagnoli D, **Armando M**, et al. Longitudinal comparison between male and female preschool children with autism spectrum disorder. *J Autism Dev Disord*, 2015, 45 (7) 2046-55. **I.F. 3.665**
 30. **Armando M**, De Crescenzo F, Vicari S, Digilio MC, Pontillo M, Papaleo F, Amminger GP. Indicated prevention with long-chain polyunsaturated omega-3 fatty acids in patients with 22q11DS genetically at high risk for psychosis. Protocol of a randomised, double blind, placebo-controlled treatment trial. *Early Intervention in Psychiatry*, Early Interv Psychiatry. doi: 10.1111/eip.12197. **I.F. 1.653**
 31. Schneider M, Debbané M, Bassett AS, Chow EW, Fung WL, van den Bree MB, Owen M, Murphy KC, Niarchou M, Kates WR, Antshel KM, Fremont W, McDonald-McGinn DM, Gur RE, Zackai EH, Vorstman J, Duijff SN, Klaassen PW, Swillen A, Gothelf D, Green T, Weizman A, Van Amelsvoort T, Evers L, Boot E, Shashi V, Hooper SR, Bearden CE, Jalbrzikowski M, **Armando M**, Vicari S, Murphy DG, Ousley O, Campbell LE, Simon TJ, Eliez S. Psychiatric Disorders From Childhood to Adulthood in 22q11.2 Deletion Syndrome: Results From the International Consortium on Brain and Behavior in 22q11.2 Deletion Syndrome. *Am J Psychiatry*, 2014, 171 (6) 627-39. **I.F. 12.295**
 32. Pani P, Menghini D, Napolitano C, Calcagni M, **Armando M** et al. Proactive and reactive control of movement are differently affected in Attention Deficit Hyperactivity Disorder children. *Research in Developmental Disabilities*, 2013, 34 3104-3111. **I.F. 2.735**
 33. **Armando M**, Girardi P, Lin A, et al. Prevalence of Psychotic-like experiences in young adults with social

- anxiety disorder and correlation with affective dysregulation. *The Journal of Nervous and Mental Disease*. 2013, 201 (12) 1053-9. **I.F. 1.68**
34. Mazzone L, Postorino V, Reale L, Guarnera M, Mannino V, **Armando M**, Fatta L, De Peppo L, Vicari S. Self-esteem evaluation in children and adolescents suffering from ADHD. *Clin Pract Epidemiol Ment Health*. 2013, 11 (9) 96-102. **I.F. 0**
 35. Mazzone L, Postorino V, De Peppo L, Della Corte C, Lofino G, Vassena L, Fatta L, **Armando M**, Bedogni G, Vicari S, Nobili V. Paediatric non-alcoholic Fatty liver disease: impact on patients and mothers' quality of life. *Hepat Mon*. 2013, 13 (3):e7871. **I.F. 1.93**
 36. Delio M, Guo T, McDonald-McGinn DM, Zackai E, Herman S, **Armando M**, Vicari S, Digilio MC, Auton A, Kates WR, Wang T, Shprintzen RJ, Emanuel BS, Morrow BE. Enhanced maternal origin of the 22q11.2 deletion in velocardiofacial and Di George syndromes. *Am J Hum Genet*. 2013, 92 (3) 439-47. **I.F. 10.603**
 37. Fiori Nastro P, **Armando M**, Righetti V, Saba R, Dario C, Carnevali R, Birchwood M, Girardi P. Emerging mental disorders in a community sample of young adults in Italy: help-seeking in a Generalist Community Mental Health setting. *Riv Psichiatr*. 2013, 48 (1) 60-6. **I.F. 0.723**
 38. **Armando M**, Saba R, Monducci E, Papaleo F, Dario C, Righetti V, Brandizzi M, Fiori Nastro P. Subtypes of psychotic-like experiences in a community sample of young adults: socio-demographic correlates and substance use. *Riv Psichiatr*. 2012, 47 (5) 424-31. **I.F. 0.723**
 39. **Armando M**, Girardi P, Vicari S et al. Adolescents at ultra-high risk for psychosis with and without 22q11 deletion syndrome: A comparison of prodromal psychotic symptoms and general functioning. *Schizophrenia Research*, 2012, 139 (1-3) 151-6. **I.F. 4.453**
 40. **Armando M**, Nelson B, Yung A. et al. Psychotic experience subtypes, poor mental health status and help-seeking behaviour in a community sample of young adults. *Early Intervention in Psychiatry*, 2012 6 (3) 300-8. **I.F. 1.653**
 41. Bensi M, **Armando M**, Birchwood M et al. Early signs and symptoms before the psychotic onset. A study on the Duration of Untreated Illness (DUI) in a sample of patients with diagnosis of "non-affective psychotic disorders" *Clin Ter*, 2011, 162 (1) 54-60. **I.F. 0.33**
 42. Fiori Nastro P, Monducci E, **Armando M**, Girardi P et al. Prodromal symptoms: a "risk" for patients or psychiatrists? *Clinical Neuropsychiatry*, 2010, 7 (2) 49-55. **I.F. 0**
 43. **Armando M**, Dario C, Righetti V, Saba R. et al. Depressive and anxiety symptoms in a community sample of young adults and correlation with help-seeking behavior. *Clin Ter*, 2010, 161 (2) 25-32. **I.F. 0.33**
 44. **Armando M**. Saba R, Monducci E, Dario C, et al. Factorial analysis of psychotic like experiences and help seeking behaviour in a community sample of young adults. *Schizophrenia Research*, 2010, 117(2-3) 187. **I.F. 3.923**
 45. **Armando M**, Nelson B, Yung AR, Ross M, Birchwood M, et al. Psychotic-Like Experiences and correlation with distress and depressive symptoms in a community sample of adolescents and young adults. *Schizophrenia Research* 2010, 119 (1-3) 258-65. **I.F. 3.923**
 46. **Armando M**, Dario C, Righetti V et al. Depressive and anxiety symptoms in a community sample of young adults and correlation with help-seeking behavior. *Clin Ter*, 2010 161 (2) 25-32.
 47. **Armando M**, Bensi M, Brandizzi M. et al. Drop-out risk factors in mood disorders, a clinical study. *Rivista di Psichiatria*, 2010, 45 (6) 365-73. **I.F. 0.723**
 48. **Armando M**, Brandizzi M. et al. Management of combined psychotherapy and pharmacological treatment. An "evidence-based medicine" study on a 120 psychiatrist sample. *Clin Ter*. 2009, 160 (3) 39-42. **I.F. 0.33**
 49. **Armando M**, Fiori Nastro P et al. Mental uneasiness, perceived stress and help-seeking in a non-resident university student sample. *Epidemiol Psichiatr Soc*, 2009, 18 (2) 154-60. **I.F. 3.16**
 50. **Armando M**. et al. Evaluation of the mental inconvenience and of the stress perceived between university students, *Rivista di Psichiatria*, 2008, 5 13-17. **I.F. 0.723**
 51. Cavaggioni G, **Armando M**. Depersonalization: Between anxiety disorder and psychotic onset, *Clin Ter*, 2008, (4) 102-112. **I.F. 0.33**
 52. **Armando M**. et al. Transnosographic distribution of the paranoical dimension, *Rivista di Psichiatria*, 2007, (4) 40-49. **I.F. 0.723**

B) Published/accepted case-reports in international peer-reviewed journals.

1. De Crescenzo F, Vicari S, Mazzone L, Pontillo M, **Armando M**. A pharmacogenetic-driven approach in two severely ill non-responder adolescent patients. *Evidence-based Psychiatric Care*, in press. **I.F. 1.21**
2. Gonfiantini MV, **Armando M**, Pucciarini ML, Macchiaiolo M, Buonuomo PS, Diociaiuti A, Lepri FR, Sirleto P, Vicari S, Bartuli A. Borderline cognitive level in a family with Bazex-Dupré-Christol syndrome. *Am J Med Genet A*. 2015, 167 (7) 1637-43. **I.F. 2.159**
3. Mazzone L, Postorino V, De Peppo L, Vassena L, Fatta L, **Armando M**, Scirè G, Cappa M, Vicari S. Longitudinal neuropsychological profile in a patient with triple a syndrome. *Case Rep Pediatr*. 2013, 604921. **I.F. 0.35**
4. Mazzone L, **Armando M**, De Crescenzo F, Demaria F, Valeri G, Vicari S. Clinical picture and treatment

implication in a child with Capgras syndrome: a case report. *J Med Case Rep.* 2012, 27 6 (1) 406. **I.F. 0.5**

C) Published/accepted review/metanalysis in international peer-reviewed journals.

1. **Armando M**, Debbané M, A Mentalization-Informed Staging Approach to Clinical High Risk for Psychosis. *Frontiers in Neuroscience.* **I.F. 3.877**
2. Conus P, Baki A, Krebs M, **Armando M** et al. Mieux diffuser le savoir et l'expérience relative à l'intervention précoce dans les troubles psychiatriques : création d'une branche francophone de l'IEPA. *L'Information Psychiatrique*, in press.
3. De Crescenzo F, Postorino V, Siracusano M, **Armando M**, Curatolo P, Mazzone L. Autistic Symptoms in schizophrenia spectrum disorders: A systematic review and meta-analysis. *Front Psychiatry.* 2019 doi: 10.3389/fpsyt.2019.00078. **I.F. 2.857**
4. Michel C, Toffel E, Schmidt S, Eliez S, **Armando M** et al. Détection et traitement précoce des sujets à haut risque clinique de psychose : définitions et recommandations. *L'Encephale*, 2018. **I.F. 0.675**
5. Casarelli L, **Armando M**, Pontillo M, Vicari S, Pasini A. Dopamine dysfunction in 22q11DS: possible cause of motor symptoms? A selective review. *Psychiatric Genetics* 2016 26 (5) 187-192. **I.F. 2.58**
6. Debbané M, Benmiloud J, Salaminios G, **Armando M**, Fonagy P, Bateman A. Mentalization-based treatment in clinical high-risk for psychosis: a rationale and clinical illustration. *Journal of Contemporary Psychotherapy*, 2018. **I.F. 0**
7. Debbané M, Salaminios G, Luyten P, Badoud D, **Armando M**, Solida Tozzi A, Fonagy P and Brent BK. Attachment, Neurobiology, and Mentalizing along the Psychosis Continuum. *Front. Hum. Neuroscience* 2016 doi: 10.3389/fnhum.2016.00406 **I.F. 3.42**
8. **Armando M**, Pontillo M, DeCrescenzo F, Vicari S. an overview of recent findings on CBT for auditory hallucinations. *World Journal of Psychiatry.* 2016 6 (3) 372-380. **I.F. 0**
9. De Crescenzo F, **Armando M** et al. The use of actigraphy in the monitoring of sleep and activity in ADHD: a meta-analysis. *Sleep Medicine Reviews*, 2016 26:9-20. **I.F. 8.513**
10. **Armando M**, Pontillo M, Vicari S. Psychosocial interventions for very early and early-onset schizophrenia: a review of treatment efficacy. *Curr Opin Psychiatry*, 2015, 28 (4), 312-23. **I.F. 3.942**
11. De Crescenzo F, **Armando M**, Mazzone L, Ciliberto M, Sciannamea M, Figueroa C, Janiri L, Queded D, Vicari S. The use of actigraphy in the monitoring of methylphenidate versus placebo in ADHD: a meta-analysis. *Atten Defic Hyperact Disord.* 2014, 6 (1) 49-58. **I.F. 0**
12. De Crescenzo F, Perelli F, **Armando M**, Vicari S. Selective serotonin reuptake inhibitors (SSRIs) for post-partum depression (PPD): a systematic review of randomized clinical trials. *J Affect Disord.* 2014, 152 (154) 39-44. **I.F. 3.517**
13. Vicari S, **Armando M**. Neurodevelopmental and psychiatric issues in Down Syndrome: assessment and intervention. *Psychiatric Genetics*, 2013, 23 (3) 95-107. **I.F. 2.58**
14. **Armando M**, Pontillo M, De Crescenzo F, et al. An overview of correlations between schizophrenia and 22q11.2 Deletion Syndrome. *Clinical Neuropsychiatry*, 2013, 10 3-10. **I.F. 0**
15. **Armando M**, Papaleo F, Vicari S. Chromosome 22q11 microdeletion syndrome, COMT functional polymorphism and cognitive/psychiatric correlates. *CNS and Neurological Disorders – Drug Targets*, 2012 11 (3) 273-81. **I.F. 3.81**

D) Published articles in non peer-reviewed journals

1. **Armando M**. Panic Disorder: a clinical study. *Il Sogno della Farfalla*, 2010, (4) 10-18.
2. **Armando M** et al. Psychodynamic psychotherapy and psychiatric training: current problems and perspectives, *Il Sogno della Farfalla*, 2008 (4) 38-48.
3. **Armando M** et al. A critical review of the Nevrosis concept: from symptom to absence, *Il Sogno della Farfalla*, 2006, (1) 20-31.
4. **Armando M** et al. Searching for the object: a comparison between medical and psychiatric examination, *Il Sogno della Farfalla*, 2003 (4) 17-23.
5. **Armando M** et al. Depressive symptoms in glossodinia: clinical study, *Idee in Psichiatria*, 2002, 2 (3) 177-182.
6. **Armando M** et al. Anxiolytic prescription in special population: geriatric and drug abuse patients, *Idee in Psichiatria*, 2002, 2 (3) 137-143.

E) Book chapters

1. **Armando M**, Schneider M, Sandini C. 22q11.2 Deletion Syndrome: A neurodevelopmental model of psychosis, In. Wiley UK, in Press.
2. Chisholm K; Lin A; **Armando M**. *Schizophrenia spectrum disorders and ASD*, In Mazzone S, Vitiello B (Eds.) *Psychiatric Comorbidities in Autism Spectrum Disorders* Springer USA, 2016.
3. **Armando M**, De Crescenzo F, Birchwood M. *Early Intervention Services vs Generic Community Mental Health Services: A paradigm shift*, in Rosen A (Eds.) *Early Intervention in Psychiatry: EI of nearly everything*

- for better mental health. Wiley UK, 2014.
4. Vicari S, **Armando M**. *Schizophrenia and other psychotic disorders*, in Vicari S (Eds.), Handbook of psychiatric disorders; Franco Angeli, 2012 Rome.
 5. Armando M, Vicari S. *First episode psychosis and At-risk mental state*, In Procacci M, Nicolò G, Cognitive-behavioral therapy in psychotic disorders; Franco Angeli, 2012 Rome.
 6. **Armando M**, Vicari S. *Assertive Community Treatment*, in Nicolò G, Community mental health. Pacini Editore, 2012 Rome.
 7. Birchwood M, **Armando M**, *Early intervention services for first episode psychosis*, in Nicolò G, Community mental health. Pacini Editore, 2012 Rome.
 8. Birchwood M, **Armando M**. *Early intervention in psychiatry*, in Maj M “Lessons of psychiatry for the new millennium”, 2010. Il Pensiero Scientifico Editore, Rome.
 9. Bensi M, Baldi G, **Armando M**, Cavaggioni G, Di Agostino C. *Per una revisione del concetto di nevrosi: dal sintomo manifesto alla manifestazione dell'essenza*. In (a cura di) Biondi M, Lorio C. “La mente nella ricerca. Attività scientifica in psichiatria e psicologia medica”, 2007. Franco Angeli, Roma.

F) Participation as a speaker at International Scientific conferences (short selection)

1. 6th International Conference on Early Psychosis, Melbourne 2008.
2. 2th European Conference on Schizophrenia Research: From Research to Practice, Berlin 2009.
3. 37th Congress of the European Association on Cognitive Behavioral Therapy, Milano 2010.
4. 7th world Congress International Early Psychosis Association, Amsterdam 2010.
5. 15th Congress “World Psychiatric Association”, Buenos Aires 2011.
6. 3th Schizophrenia International Research Society Conference Schizophrenia: The Globalization of Research Florence 2012.
7. 3th Schizophrenia International Research Society Conference Schizophrenia: The Globalization of Research Florence 2012.
8. 4th Biennial Schizophrenia International Research Society Conference, Florence 2014. Titre de l'abstract: Prevalence of SPEs in child and adolescents with anxiety and depressive disorders and correlation with general functioning
9. 9th International Conference on Early Psychosis, Tokio 2014.
10. 16th ESCAP International Conference, 2015 Madrid.
11. 10. 5th Biennial Schizophrenia International Research Society Conference, 2016 Florence.
12. 10th International Conference on Early Psychosis, Milan 2016.
13. 17th ESCAP International Conference, 2017 Geneva.
14. 11th International Conference on Early Psychosis, Boston 2019.

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Marco Armando, MD, PhD

