

Appendix 4

1. Aas, M; Etain, B; Bellivier, F; Henry, C; Lagerberg, T; Ringen, A; Agartz, I; Gard, S; Kahn, J.-P; Leboyer, M; Andreassen, O. A; Melle, I. Additive effects of childhood abuse and cannabis abuse on clinical expressions of bipolar disorders. *Psychological Medicine* / 2014;44(8):1653-1662
2. Ahonen, Emily Q; Nebot, Manel; Gimenez, Emmanuel. Negative mood states and related factors in a sample of adolescent secondary-school students in Barcelona (Spain). *Gaceta sanitaria* / 2007;21(1):43-52
3. Ahsan M.S. Substance use among the patients with first episode psychosis. *Asian Journal of Psychiatry* / 2011;4(SUPPL. 1):S53
4. Allegri F. Cannabis use and age of onset in first episode of psychosis: A gender issue? *Schizophrenia Research* / 2012;136(SUPPL. 1):S25
5. Altintas M.; Inanc L.; Oruc G.; Arpacioğlu S.; Gulec H. Clinical characteristics of synthetic cannabinoid-induced psychosis in relation to schizophrenia: A single-center cross-sectional analysis of concurrently hospitalized patients. *Neuropsychiatric Disease and Treatment* / 2016;12((Inanc) Department of Psychiatry, Dr Cevdet Aykan Mental Health and Diseases Hospital, Tokat, Turkey):1893-1900.
6. Alwan, Heba; Viswanathan, Bharathi; Rousson, Valentin; Paccaud, Fred; Bovet, Pascal. Association between substance use and psychosocial characteristics among adolescents of the Seychelles. *BMC pediatrics* / 2011;11(100967804):85
7. Archie, Suzanne; Boydell, Katherine M; Stasiulis, Elaine; Volpe, Tiziana; Gladstone, Brenda M. Reflections of young people who have had a first episode of psychosis: what attracted them to use alcohol and illicit drugs?. *Early intervention in psychiatry* / 2013;7(2):193-9
8. Arias F.; Szerman N.; Vega P.; Mesias B.; Basurte I.; Morant C.; Ochoa E.; Poyo F.; Babin F. Abuse or dependence on cannabis and other psychiatric disorders. Madrid study on dual pathology prevalence. *Actas Espanolas de Psiquiatria* / 2013;41(2):122-129
9. Arranz, Belen; Safont, Gemma; Corripio, Iluminada; Ramirez, Nicolas; Duenas, Rosa Maria; Perez, Victor; Alvarez, Enric; San, Luis. Substance Use in Patients With First-Episode Psychosis: Is Gender Relevant?. *Journal of dual diagnosis* / 2015;11(3-4):153-60

10. Arya K.R.; Pawar A.; Dhawan A. Profile of substance-using women presenting to a tertiary care de-addiction facility. *Indian Journal of Psychiatry* / 2013;55(SUPPL.1):S79
11. Babson, Kimberly A; Boden, Matthew Tyler; Bonn-Miller, Marcel O. Sleep quality moderates the relation between depression symptoms and problematic cannabis use among medical cannabis users. *The American journal of drug and alcohol abuse* / 2013;39(3):211-6
12. Bagot K S. Milin R Kaminer Y. Adolescent initiation of cannabis use and early-onset psychosis. *Substance Abuse*/ 2015;36, 524-533.
13. Bailey L.; Maxwell S.; Brandabur M.M. Substance abuse as a risk factor for tardive dyskinesia: A retrospective analysis of 1,027 patients. *Psychopharmacology Bulletin* / 1997;33(1):177-181
14. Baker A.; Richmond R.; Haile M.; Lewin T.J.; Carr V.J.; Taylor R.L.; Constable P.M.; Jansons S.; Wilhelm K.; Moeller-Saxone K. Characteristics of smokers with a psychotic disorder and implications for smoking interventions. *Psychiatry Research* / 2007;150(2):141-152
15. Bally N.; Zullino D.; Aubry J.-M. Cannabis use and first manic episode *Journal of Affective Disorders* / 2014;165((Aubry) Department of Mental Health and Psychiatry, Mood Disorders Unit, Geneva University Hospitals, 20 Bis, Rue de Lausanne, CH-1201 Geneva, Switzerland):103-108
16. Barnes T R E. Mutsatsa S H. Hutton S B. Watt H C. Joyce E M. Comorbid substance use and age at onset of schizophrenia. *British Journal of Psychiatry* / 2006;188(MAR.):237-242
17. Barnett, J H. Werners U. Secher S M. Hill K E. Brazil R. Masson, K. Pernet D E. Kirkbride J B. Murray G K. Bullmore E T. & Jones P B. Substance use in a population-based clinic sample of people with first-episode psychosis. *British Journal of Psychiatry*/ 2007;190, 515-520.
18. Barrett P. An investigation of the attitudes and awareness of the risks associated with cannabis use in an Irish adolescent population. *European Psychiatry* / 2012;27(SUPPL. 1)
19. Barrett P.; Bradley C. An investigation of the attitudes and awareness of the risks associated with cannabis use in an Irish adolescent population. *Neuropsychiatrie de l'Enfance et de l'Adolescence* / 2012;60(5 SUPPL. 1):S242

20. Barrett P.; Bradley C. An investigation of the attitudes and awareness of the risks associated with cannabis use in an Irish adolescent population. *Archives of Disease in Childhood* / 2012;97(SUPPL. 1):A74
21. Barrett P.M.; Bradley C. An investigation of the attitudes and awareness of the risks associated with cannabis use in an Irish adolescent population. *Irish Journal of Medical Science* / 2011;180(7 SUPPL. 1):S223
22. Barrigon M.L.; Gurpegui M.; Ruiz-Veguilla M.; Diaz F.J.; Anguita M.; Sarramea F.; Cervilla J. Temporal relationship of first-episode non-affective psychosis with cannabis use: A clinical verification of an epidemiological hypothesis. *Journal of Psychiatric Research* / 2010;44(7):413-420
23. Bassiony M. Substance use disorders in Saudi Arabia: Review article. *Journal of Substance Use* / 2013;18(6):450-466
24. Bellnier T.; Brown G.; Ortega T.; Insull R. A preliminary evaluation of the efficacy, safety, and costs associated with the treatment of chronic pain with medical marijuana in the elderly. *Consultant Pharmacist* / 2017;32(10):597
25. Belsky D. Genetic risks discovered in genome-wide association studies of smoking behavior exhibit pleiotropic associations with externalizing, internalizing, and thought disorders: Evidence from a 4-decade longitudinal study. *Comprehensive Psychiatry* / 2013;54(8):e16-e17
26. Benner A.D.; Wang Y. Adolescent substance use: The role of demographic marginalization and socioemotional distress. *Developmental psychology* / 2015;51(8):1086-1097
27. Berge D.; Mane A.; Salgado P.; Cortizo R.; Garnier P.C.; Bulbena A. Prediction of relapse after a first episode of psychosis: A follow-up clinical study. *Schizophrenia Research* / 2012;136(SUPPL. 1):S159
28. Brandao Y.S.T.; Correia D.S.; De Farias M.S.J.A.; Antunes T.M.T.; Da Silva L.A. The prevalence of alcohol consumption among the students newly enrolled at a public university. *Journal of Pharmacy and Bioallied Sciences* / 2011;3(3):345-349

29. Brodrick, Joy; Mitchell, Brian G. Hallucinogen Persisting Perception Disorder and Risk of Suicide. *Journal of pharmacy practice* / 2016;29(4):431-4
30. Buccelli C.; Della Casa E.; Paternoster M.; Niola M.; Pieri M. Gender differences in drug abuse in the forensic toxicological approach. *Forensic Science International* / 2016;265((Buccelli, Della Casa, Paternoster, Niola, Pieri) Department of Advanced Biomedical Science-Legal Medicine Section, University of Naples Federico II, Naples, Italy):89-95
31. Buchy L.; Cannon T.D.; Anticevic A.; Lyngberg K.; Cadenhead K.S.; Cornblatt B.A.; McGlashan T.H.; Perkins D.O.; Seidman L.J.; Tsuang M.T.; Walker E.F.; Woods S.W.; Bearden C.E.; Mathalon D.H.; Addington J. Evaluating the impact of cannabis use on thalamic connectivity in youth at clinical high risk of psychosis. *BMC Psychiatry* / 2015;15(1):276
32. Buchy L.; Cannon T.D.; Lyngberg K.; Cadenhead K.S.; Cornblatt B.A.; McGlashan T.H.; Perkins D.O.; Seidman L.J.; Tsuang M.T.; Walker E.F.; Woods S.F.; Bearden C.E.; Mathalon D.; Addington J. Impact of cannabis use on thalamic connectivity in youth at clinical high risk of psychosis. *Biological Psychiatry* / 2015;77(9 SUPPL. 1):251S
33. Buchy L.; Seidman L.J.; Cadenhead K.S.; Cannon T.D.; Cornblatt B.A.; McGlashan T.H.; Perkins D.O.; Stone W.; Tsuang M.T.; Walker E.F.; Woods S.W.; Bearden C.E.; Mathalon D.H.; Addington J. Evaluating the relationship between cannabis use and IQ in youth and young adults at clinical high risk of psychosis. *Psychiatry Research* / 2015;230(3):878-884
34. Buoli M.; Dell'Osso B.; Caldiroli A.; Carnevali G.S.; Serati M.; Suppes T.; Ketter T.A.; Altamura A.C. Obesity and obstetric complications are associated with rapid-cycling in Italian patients with bipolar disorder. *Journal of Affective Disorders* / 2017;208((Dell'Osso, Suppes, Ketter) Department of Psychiatry and Behavioral Sciences, Stanford University, School of Medicine, Stanford, CA, United States):278-283
35. Butterworth P.; Slade T.; Degenhardt L. Factors associated with the timing and onset of cannabis use and cannabis use disorder: results from the 2007 Australian National Survey of Mental Health and Well-Being. *Drug and alcohol review* / 2014;33(5):555-564
36. Caldiroli A.; Buoli M.; Caletti E.; Paoli R.A.; Zago S.; Altamura A.C. Age at onset and cognitive impairment in schizophrenia: An ecological cross-sectional study with stabilised patients. *European Neuropsychopharmacology* / 2013;23(SUPPL. 1):S74-S75

37. Caletti E.; Buoli M.; Paoli R.; Caldiroli A.; Zago S.; Altamura A.C. Age of onset and cognitive impairment in schizophrenia: An ecological cross-sectional study in clinically stabilized patients. *Schizophrenia Bulletin* / 2013;39(SUPPL. 1):S222
38. Caseiro O.; Perez-Iglesias R.; Mata I.; Martinez-Garcia O.; Pelayo-Teran J.M.; Tabares-Seisdedos R.; Ortiz-Garcia de la Foz V.; Vazquez-Barquero J.L.; Crespo-Facorro B. Predicting relapse after a first episode of non-affective psychosis: A three-year follow-up study. *Journal of Psychiatric Research* / 2012;46(8):1099-1105
39. Cavazos-Rehg P.A.; Krauss M.J.; Spitznagel E.L.; Schootman M.; Cottler L.B.; Bierut L.J. Substance use and the risk for sexual intercourse with and without a history of teenage pregnancy among adolescent females. *Journal of Studies on Alcohol and Drugs* / 2011;72(2):194-198
40. Cerda, Magdalena; Bordelois, Paula M; Keyes, Katherine M; Galea, Sandro; Koenen, Karestan C; Pardini, Dustin. Cumulative and recent psychiatric symptoms as predictors of substance use onset: does timing matter?. *Addiction (Abingdon, England)* / 2013;108(12):2119-28
41. Chan G.; Hesselbrock M.; Bucholz K.; Hesselbrock V. Transition in alcohol use patterns from early to late adolescence: A latent transition analysis approach. *Alcoholism: Clinical and Experimental Research* / 2017;41(Supplement 1):67A
42. Cheetham, Ali; Allen, Nicholas B; Whittle, Sarah; Simmons, Julian G; Yucel, Murat; Lubman, Dan I. Orbitofrontal volumes in early adolescence predict initiation of cannabis use: A 4-year longitudinal and prospective study. *Biological Psychiatry* / 2012;71(8):684-692
43. Cheron-Launay M.; Baha M.; Mautrait C.; Lagrue G.; Le Faou A.-L. Identifying addictive behaviors among adolescents: A school-based survey. *Archives de Pediatrie* / 2011;18(7):737-744
44. Cohen M.; Rasser P.E.; Peck G.; Carr V.J.; Ward P.B.; Thompson P.M.; Johnston P.; Baker A.; Schall U. Cerebellar grey-matter deficits, cannabis use and first-episode schizophrenia in adolescents and young adults. *International Journal of Neuropsychopharmacology* / 2012;15(3):297-307
45. Cohen M.; Rasser P.E.; Peck G.; Carr V.J.; Ward P.B.; Thompson P.M.; Johnston P.J.; Baker A.; Schall U. Cerebellar grey matter deficits, cannabis use and first-episode schizophrenia in adolescents and young adults. *Schizophrenia Research* / 2010;117(2-3):193

46. Compton M.T.; Berez C.; Walker E.F. The relative importance of family history, gender, mode of onset, and age at onset in predicting clinical features of first-episode psychotic disorders. *Clinical Schizophrenia and Related Psychoses* / 2017;11(3):143-151
47. Compton M.T.; Broussard B.; Ramsay C.E.; Stewart T. Pre-illness cannabis use and the early course of nonaffective psychotic disorders: Associations with premorbid functioning, the prodrome, and mode of onset of psychosis. *Schizophrenia Research* / 2011;126(1-3):71-76
48. Compton M.T.; Flanagan P.; Ramsay C.E.; Gantt S.; Broussard B. Clinical correlates of maltreatment and traumatic experiences in childhood/ adolescence among socially disadvantaged, hospitalized first-episode psychosis patients. *Schizophrenia Bulletin* / 2011;37(SUPPL. 1):13-14
49. Compton M.T.; Kelley M.E.; Broussard B. Socio-environmental and substance use-related predictors of duration of untreated psychosis. *Schizophrenia Bulletin* / 2013;39(SUPPL. 1):S61
50. Compton M.T.; Kelley M.E.; Ionescu D.F. Subtyping first-episode non-affective psychosis using four early-course features: Potentially useful prognostic information at initial presentation. *Early Intervention in Psychiatry* / 2014;8(1):50-58
51. Compton M.T.; Kelley M.E.; Ramsay C.E.; Pringle M.; Goulding S.M.; Esterberg M.L.; Stewart T.; Walker E.F. Association of pre-onset cannabis, alcohol, and tobacco use with age at onset of prodrome and age at onset of psychosis in first-episode patients. *American Journal of Psychiatry* / 2009;166(11):1251-1257
52. Compton M.T.; Ramsay C.E. The impact of pre-onset cannabis use on age at onset of prodromal and psychotic symptoms. *Primary Psychiatry* / 2009;16(4):35-43
53. Compton, Michael T [Ed]; Manseau, Marc W [Ed] *The complex connection between cannabis and schizophrenia.* / 2018
54. Compton, Michael T; Furman, Andrew C; Kaslow, Nadine J. Preliminary evidence of an association between childhood abuse and cannabis dependence among African American first-episode schizophrenia-spectrum disorder patients. *Drug and alcohol dependence* / 2004;76(3):311-6

55. Compton, Michael T; Kelley, Mary E; Ramsay, Claire E; Pringle, Makenya; Goulding, Sandra M; Esterberg, Michelle L; Stewart, Tarianna; Walker, Elaine F. Association of pre-onset cannabis, alcohol, and tobacco use with age at onset of prodrome and age at onset of psychosis in first-episode patients. *The American Journal of Psychiatry* / 2009;166(11):1251-1257
56. Compton W.; Han B.; Hughes A.; Jones C.; Blanco C. Use of marijuana for medical purposes among adults in the United States. *Neuropsychopharmacology* / 2016;41(Supplement 1):S267-S268
57. Conradt E.; Lagasse L.L.; Shankaran S.; Bada H.; Bauer C.R.; Whitaker T.M.; Hammond J.A.; Lester B.M. Physiological correlates of neurobehavioral Disinhibition that relate to drug use and risky sexual behavior in adolescents with prenatal substance exposure. *Developmental Neuroscience* / 2014;36(3-4):306-315
58. Conroy, Deirdre A; Kurth, Megan E; Strong, David R; Brower, Kirk J; Stein, Michael D. Marijuana use patterns and sleep among community-based young adults. *Journal of addictive diseases* / 2016;35(2):135-43
59. Copeland J.; Rooke S.; Swift W. Changes in cannabis use among young people: Impact on mental health. *Current Opinion in Psychiatry* / 2013;26(4):325-329
60. Cornelius M.D.; De Genna N.M.; Goldschmidt L.; Larkby C.; Day N.L. Adverse environmental exposures during gestation and childhood: Direct associations to adolescent drinking. *Alcoholism: Clinical and Experimental Research* / 2015;39(SUPPL. 1):72A
61. Crane, Natania A; Schuster, Randi Melissa; Mermelstein, Robin J; Gonzalez, Raul. Neuropsychological sex differences associated with age of initiated use among young adult cannabis users. *Journal of Clinical and Experimental Neuropsychology* / 2015;37(4):389-401
62. Curtis J.; Lim L.X.; Roland S.; Ward P.B. Initiation of cannabis and nicotine use in young people experiencing first-episode psychosis. *Early Intervention in Psychiatry* / 2012;6(SUPPL.1):114
63. Danielsson A.-K.; Lundin A.; Agardh E.; Allebeck P.; Forsell Y. Cannabis use, depression and anxiety: A 3-year prospective population-based study. *Journal of Affective Disorders* / 2016;193((Lundin, Allebeck, Forsell) Centre for Epidemiology and Community Medicine, Stockholm County Council, Sweden):103-108

64. David, Francois; Vandevivere, Thierry; Cortes-Lebon, Marie-Anne; Bernard, Veronique; Tisserand, Laurence; Danel, Thierry. [Outpatient cannabis withdrawal programme]. *Soins. Psychiatrie* / 2015;(296):37-40
65. Day, N L; Goldschmidt, L; Day, R; Larkby, C; Richardson, G A. Prenatal marijuana exposure, age of marijuana initiation, and the development of psychotic symptoms in young adults. *Psychological medicine* / 2015;45(8):1779-87
66. De Hert M.; Wampers M.; Jendricko T.; Franic T.; Vidovic D.; De Vriendt N.; Sweers K.; Peuskens J.; van Winkel R. Effects of cannabis use on age at onset in schizophrenia and bipolar disorder. *Schizophrenia Research* / 2011;126(1-3):270-276
67. De Sousa K.R.; Tiwari A.K.; Giuffra D.E.; Mackenzie B.; Zai C.C.; Kennedy J.L. Corrigendum to "Age at onset of schizophrenia: Cannabis, COMT gene, and their interactions" [Volume 151, Issues 1-3, December 2013, Pages 289-290], doi: 10.1016/j.schres.2013.10.037. *Schizophrenia Research* / 2015;169(1-3):507
68. De Sousa K.R.; Tiwari A.K.; Giuffra D.E.; Mackenzie B.; Zai C.C.; Kennedy J.L. Age at onset of schizophrenia: Cannabis, COMT gene, and their interactions. *Schizophrenia Research* / 2013;151(1-3):289-290
69. De Sousa, Kim R; Tiwari, Arun K; Giuffra, Daniel E; Mackenzie, Bronwyn; Zai, Clement C; Kennedy, James L. "Age at onset of schizophrenia: Cannabis, COMT gene, and their interactions": Corrigendum. *Schizophrenia Research* / 2015;169(1-3):507
70. Decoster J.; Van Os J.; Kenis G.; Henquet C.; Peuskens J.; De Hert M.; Van Winkel R. Age at onset of psychotic disorder: Cannabis, BDNF Val66Met, and sex-specific models of gene-environment interaction. *American Journal of Medical Genetics, Part B: Neuropsychiatric Genetics* / 2011;156(3):363-369
71. Decoster J.; Van Os J.; Kenis G.; Henquet C.; Peuskens J.; De Hert M.; Van Winkel R. Age at onset of psychosis in patients with schizophrenia: Evidence for a sex-dependent interaction between BDNF Val66Met genotype and cannabis use. *Schizophrenia Research* / 2010;117(2-3):298
72. Decoster J.; Van Os J.; Kenis G.; Henquet C.; Peuskens J.; De Hert M.; Van Winkel R. Age at onset of psychosis: Cannabis, BDNF Val66Met and sexspecific models of gene-environment interaction. *Early Intervention in Psychiatry* / 2010;4(SUPPL. 1):118

73. Decoster, Jeroen; van Os, Jim; Kenis, Gunter; Henquet, Cecile; Peuskens, Joseph; De Hert, Marc; van Winkel, Ruud. Age at onset of psychotic disorder: cannabis, BDNF Val66Met, and sex-specific models of gene-environment interaction.. *American journal of medical genetics. Part B, Neuropsychiatric genetics : the official publication of the International Society of Psychiatric Genetics* / 2011;156B(3):363-9
74. Degenhardt L. & Hall W. The association between psychosis and problematic drug use among Australian adults: Findings from the National Survey of Mental Health and Well- Being, *Psychological Medicine*/ 2001;31, 659–668.
75. Degenhardt L.; Hall W.; Lynskey M. Testing hypotheses about the relationship between cannabis use and psychosis. *Drug and Alcohol Dependence* / 2003;71(1):37-48
76. Dekker N.; Meijer J.; Koeter M.; van den Brink W.; van Beveren N.; Kahn R.S.; Linszen D.H.; van Os J.; Wiersma D.; Bruggeman R.; Cahn W.; de Haan L.; Krabbendam L.; Myin-Germeys I.; GROUP Investigators. Age at onset of non-affective psychosis in relation to cannabis use, other drug use and gender. *Psychological medicine* / 2012;42(9):1903-1911
77. DeLisi, Lynn E; Fleischhacker, W. Wolfgang. The problem of substance abuse in people with schizophrenia. *Current Opinion in Psychiatry* / 2015;28(3):199-200
78. Delmas C.; Bourgeois V.; Haouzir S.; Bretel F.; Champion D.; Guillin O. Validation of the French version of the Affective Disorder Evaluation (ADE). *International Clinical Psychopharmacology* / 2011;26(SUPPL. A):e42
79. DeQuardo J.R.; Carpenter C.F.; Tandon R. Patterns of substance abuse in schizophrenia: Nature and significance. *Journal of Psychiatric Research* / 1994;28(3):267-275
80. DeRosse P.; Kaplan A.; Burdick K.E.; Lencz T.; Malhotra A.K. Cannabis use disorders in schizophrenia: Effects on cognition and symptoms. *Schizophrenia Research* / 2010;120(1-3):95-100
81. Dervaux, Alain; Krebs, Marie-Odile; Laqueille, Xavier. [Cannabis-induced cognitive and psychiatric disorders]. *Bulletin de l'Academie nationale de medecine* / 2014;198(3):559-7

82. Dhawan A.; Pattanayak R.; Chopra A.; Tikoo V.; Kumar R. Injection drug use among children and adolescents in India: Ringing the alarm bells. *Indian Journal of Psychiatry* / 2016;58(4):387-393
83. Dragt S.; Nieman D.H.; Becker H.E.; Van De Fliert R.; Dingemans P.M.; De Haan L.; Van Amelsvoort T.A.; Linszen D.H. Age of onset of cannabis use is associated with age of onset of high-risk symptoms for psychosis. *Canadian Journal of Psychiatry* / 2010;55(3):165-171
84. Dragt S.; Nieman D.H.; Schultze-Lutter F.; van der Meer F.; Becker H.; de Haan L.; Dingemans P.M.; Birchwood M.; Patterson P.; Salokangas R.K.R.; Heinimaa M.; Heinz A.; Juckel G.; Graf von Reventlow H.; French P.; Stevens H.; Ruhrmann S.; Klosterkötter J.; Linszen D.H. Cannabis use and age at onset of symptoms in subjects at clinical high risk for psychosis. *Acta Psychiatrica Scandinavica* / 2012;125(1):45-53
85. Duffy, Anne; Nemati, Maryam. Bipolar disorders and substance use disorders. Youth substance abuse and co-occurring disorders. / 2016;(Treuer, T., & Tohen, M. (2010). Predicting the course and outcome of bipolar disorder: a review. *Eur Psychiatry*, 25, 6, 328-333. <http://dx.doi.org/10.1016/j.eurpsy.2009.11.012>):157-167
86. Ehlers C.L.; Stouffer G.; Corey L.; Gilder D. Risk factors for alcohol use and use disorders in American Indian adolescents. *Alcoholism: Clinical and Experimental Research* / 2016;40(SUPPL. 1):279A
87. Ensminger M.E.; Juon H.-S.; Green K.M. Consistency between adolescent reports and adult retrospective reports of adolescent marijuana use: Explanations of inconsistent reporting among an African American population. *Drug and Alcohol Dependence* / 2007;89(1):13-23
88. Estacio Z.L.D.; Estacio J.Z.D. Assessing the drug use and behavioral health of adolescent drug users in the Philippines: Moving toward a culturally appropriate and age specific treatment response. *Journal of Neuroimmune Pharmacology* / 2017;12(2 Supplement 1):S100
89. Estevez N.; Dey M.; Eich-Hochli D.; Foster S.; Gmel G.; Mohler-Kuo M. Adult attention-deficit/hyperactivity disorder and its association with substance use and substance use disorders in young men. *Epidemiology and Psychiatric Sciences* / 2016;25(3):255-266
90. Etain B.; Aas M.; Bellivier F.; Melle I.; Henry C.; Gard S.; Kahn J.P.; Leboyer M. Childhood trauma and the clinical expression of bipolar disorders and psychosis. *European Psychiatry* / 2015;30(SUPPL. 1):76

91. Etain B.; Lajnef M.; Bellivier F.; Mathieu F.; Raust A.; Cochet B.; Gard S.; M'Bailara K.; Kahn J.-P.; Elgrabli O.; Cohen R.; Jamain S.; Vieta E.; Leboyer M.; Henry C. Clinical expression of bipolar disorder type I as a function of age and polarity at onset: Convergent findings in samples from France and the United States. *Journal of Clinical Psychiatry* / 2012;73(4):e561-e566
92. Evering T.H.; Applebaum A.; La Mar M.; Garmon D.; Dorfman D.; Markowitz M. Rates of nonconfounded HIV-associated neurocognitive disorder after early cART. *Topics in Antiviral Medicine* / 2015;23(E-1):185-186
93. Evins, A. Eden; Green, Alan I; Kane, John M; Murray, Robin M. The effect of marijuana use on the risk of schizophrenia. *The Journal of Clinical Psychiatry* / 2012;73(11):1463-1468
94. Fatjo-Vilas M.; Arias B.; Estrada G.; Munoz M.J.; Illa J.M.; Miralles M.L.; Martin M.; Toledo E.; Miret S.; Navarro M.E.; Fananas L. Cannabis use and age at onset of psychosis: Further evidence of interaction with COMT VAL158MET polymorphism. *European Psychiatry* / 2011;26(SUPPL. 1):
95. Fatjo-Vilas M.; Munoz M.; Soler J.; Prats C.; Miralles M.; Giralt M.; Castillo N.; Miret S.; Martin M. Adolescent cannabis use and genetic variability in endocannabinoid system genes (CNR1, CNR2, FAAH): Interaction effects on age at onset of psychiatric symptoms. *European Child and Adolescent Psychiatry* / 2015;24(1 SUPPL. 1):S232
96. Feingold, Daniel; Weiser, Mark; Rehm, Jurgen; Lev-Ran, Shaul. The association between cannabis use and anxiety disorders: Results from a population-based representative sample. *European neuropsychopharmacology : the journal of the European College of Neuropsychopharmacology* / 2016;26(3):493-505
97. Fond G.; Boyer L.; Andrianarisoa M.; Godin O.; Brunel L.; Bulzacka E.; Coulon N.; Llorca P.M.; Berna F.; Aouizerate B.; Capdevielle D.; D'Amato T.; Dubertret C.; Dubreucq J.; Faget C.; Gabayet F.; Mallet J.; Misdrahi D.; Rey R.; Richieri R.; Roux P.; Passerieux C.; Schandrin A.; Tronche A.M.; Vidailhet P.; Leboyer M.; Schurhoff F. Risk factors for increased duration of untreated psychosis. Results from the FACE-SZ dataset. *Schizophrenia Research* / 2017;((Andrianarisoa, Brunel, Bulzacka, Leboyer, Schurhoff) Paris Est University, DHU Pe-PSY, Pole de Psychiatrie des Hopitaux Universitaires H Mondor, Creteil, France):
98. Forman-Hoffman, Valerie L; Glasheen, Cristie; Batts, Kathryn R. Marijuana Use, Recent Marijuana Initiation, and Progression to Marijuana Use Disorder Among Young Male and

Female Adolescents Aged 12-14 Living in US Households. Substance abuse : research and treatment / 2017;11(8808537, 101514834):1178221817711159

99. Freeman, Daniel; Brugha, Traolach; Meltzer, Howard; Jenkins, Rachel; Stahl, Daniel; Bebbington, Paul. Persecutory ideation and insomnia: findings from the second British National Survey of Psychiatric Morbidity. *Journal of psychiatric research* / 2010;44(15):1021-6

100. Freytag V.; Carrillo-Roa T.; Milnik A.; Samann P.G.; Vukojevic V.; Coyne D.; Demougin P.; Egli T.; Gschwind L.; Jessen F.; Loos E.; Maier W.; Riedel-Heller S.G.; Scherer M.; Vogler C.; Wagner M.; Binder E.B.; De Quervain D.J.-F.; Papassotiropoulos A. A peripheral epigenetic signature of immune system genes is linked to neocortical thickness and memory. *Nature Communications* / 2017;8((Binder) Department of Psychiatry and Behavioral Sciences, Emory University, School of Medicine, Atlanta, GA 30322, United States):15193

101. Gage S H. Zammit S. Hickman M. Stronger evidence is needed before accepting that cannabis plays an important role in the aetiology of schizophrenia in the population. *F1000 medicine reports*/ 2013;5 (2), doi: [10.3410/M5-2](https://doi.org/10.3410/M5-2)

102. Gale C K. Wells J E. McGee M A. & Oakley Browne M A. A latent class analysis of psychosis-like experiences in the New Zealand Mental Health Survey. *Acta Psychiatrica Scandinavica*/2011; 124, 205–213.

103. Galletti C.; Paolini E.; Tortorella A.; Compton M.T. Auditory and non-auditory hallucinations in first-episode psychosis: Differential associations with diverse clinical features. *Psychiatry Research* / 2017;254((Compton) Department of Psychiatry, Columbia University College of Physicians and Surgeons, New York, NY, United States):268-274

104. Gay O.; Plaze M.; Oppenheim C.; Mouchet-Mages S.; Gaillard R.; Olie J.-P.; Krebs M.-O.; Cachia A. Clinical and brain imaging correlates of neurological soft signs in schizophrenia: A contribution to the neurodevelopmental model of schizophrenia. *Schizophrenia Research* / 2012;136(SUPPL. 1):S231

105. Gerald, M C; Schwirian, P M. Nonmedical use of methaqualone. *Archives of general psychiatry* / 1973;28(5):627-31

106. Gilman J.M.; Lee S.; Kuster J.; Kim B.; Lee M.J.; Wighton P.; Van Dew Kouwe A.; Blood A.; Breiter H.C. Neural mechanisms of social influence in young adult drug use. *Neuropsychopharmacology* / 2012;38(SUPPL. 1):S250

107. Glasheen, Cristie; Forman-Hoffman, Valerie L; Williams, Jason. Residential Mobility, Transience, Depression, and Marijuana Use Initiation Among Adolescents and Young Adults. *Substance abuse : research and treatment* / 2017;11(8808537, 101514834):1178221817711415
108. Goldberger C.; Dervaux A.; Gourion D.; Bourdel M.-C.; Loo H.; Laqueille X.; Krebs M.-O. Variable individual sensitivity to cannabis in patients with schizophrenia. *International Journal of Neuropsychopharmacology* / 2010;13(9):1145-1154
109. Goldschmidt L.; Cornelius M.D.; Day N.L. Prenatal cigarette smoke exposure and early initiation of multiple substance use. *Nicotine and Tobacco Research* / 2012;14(6):694-702. United Kingdom Oxford University Press (Great Clarendon Street, Oxford OX2 6DP, United Kingdom) 2012 /
110. Goldschmidt L.; Richardson G.A.; Willford J.A.; Severtson S.G.; Day N.L. School achievement in 14-year-old youths prenatally exposed to marijuana. *Neurotoxicology and Teratology* / 2012;34(1):161-167
111. Gonzalez-Pinto, Ana; Vega, Patricia; Ibanez, Berta; Mosquera, Fernando; Barbeito, Sara; Gutierrez, Miguel; Ruiz de Azua, Sonia; Ruiz, Ivan; Vieta, Eduard. Impact of cannabis and other drugs on age at onset of psychosis. *The Journal of clinical psychiatry* / 2008;69(8):1210-6
112. Grant J.D.; Lynskey M.T.; Scherrer J.F.; Agrawal A.; Heath A.C.; Bucholz K.K. A cotwin-control analysis of drug use and abuse/dependence risk associated with early-onset cannabis use. *Addictive Behaviors* / 2010;35(1):35-41
113. Grant J.D.; Waldron M.; Madden P.A.F.; Heath A.C.; Bucholz K.K. Factors associated with the development of alcohol dependence: Individual and familial characteristics. *Alcoholism: Clinical and Experimental Research* / 2015;39(SUPPL. 1):197A
114. Grella C.E. Effects of gender and diagnosis on addiction history, treatment utilization, and psychosocial functioning among a dually-diagnosed sample in drug treatment. *Journal of Psychoactive Drugs* / 2003;35(SUPPL. 1):169-179
115. Grossman M.; Iyer S.; Bowie C.; Jordan G.; Malla A.; Joobar R. Smoking status and its relationship to clinical and demographic characteristics in first episode psychosis. *Schizophrenia Bulletin* / 2015;41(SUPPL. 1):S174

116. Grunbaum J.A.; Tortolero S.; Weller N.; Gingiss P. Cultural, social, and intrapersonal factors associated with substance use among alternative high school students. *Addictive Behaviors* / 2000;25(1):145-151
117. Gunderson, Erik W; Haughey, Heather M; Ait-Daoud, Nassima; Joshi, Amruta S; Hart, Carl L. "Spice" and "K2" herbal highs: a case series and systematic review of the clinical effects and biopsychosocial implications of synthetic cannabinoid use in humans. *The American journal on addictions* / 2012;21(4):320-6
118. Gupta P.; Mullin K.; Nielssen O.; Harris A.; Large M. Do former substance users with psychosis differ in their symptoms or function from non-substance users? A systematic meta-analysis. *Australian and New Zealand Journal of Psychiatry* / 2013;47(6):524-537
119. Hall, W. "Long-term cannabis use and mental health": Reply. *The British Journal of Psychiatry* / 1997;171():584-585
120. Hall W.D. Cannabis use and the mental health of young people. *Australian and New Zealand Journal of Psychiatry* / 2006;40(2):105-113
121. Hanna R.C.; Perez J.M.; Ghose S. Cannabis and development of dual diagnoses: A literature review. *American Journal of Drug and Alcohol Abuse* / 2017;43(4):442-455
122. Hartberg C.B.; Lange E.H.; Lagerberg T.V.; Haukvik U.K.; Andreassen O.A.; Melle I.; Agartz I. Cortical thickness, cortical surface area and subcortical volumes in schizophrenia and bipolar disorder patients with cannabis use. *European Neuropsychopharmacology* / 2017;27(Supplement 4):S910
123. Hartz S.M.; Pato C.N.; Medeiros H.; Cavazos-Rehg P.; Sobell J.L.; Knowles J.A.; Bierut L.J.; Pato M.T. Comorbidity of severe psychotic disorders with measures of substance use. *JAMA Psychiatry* / 2014;71(3):248-254
124. Hasin D.; Samet S.; Nunes E.; Meydan J.; Matseoane K.; Waxman R. Diagnosis of comorbid psychiatric disorders in substance users assessed with the psychiatric research interview for substance and mental disorders for DSM-IV. *American Journal of Psychiatry* / 2006;163(4):689-696

125. Haug, Nancy A; Padula, Claudia B; Sottile, James E; Vandrey, Ryan; Heinz, Adrienne J; Bonn-Miller, Marcel O. Cannabis use patterns and motives: A comparison of younger, middle-aged, and older medical cannabis dispensary patients. *Addictive Behaviors* / 2017;72(Woodruff, S.I., & Shillington, A.M. (2016). Sociodemographic and drug use severity differences between medical marijuana users and non-medical users visiting the emergency department. *The American Journal on Addictions/American Academy of Psychiatrists In*):14-20
126. Hayatbakhsh, Mohammad R; Najman, Jake M; Bor, William; Williams, Gail M. Predictors of young adults' amphetamine use and disorders: A prospective study. *Drug and Alcohol Review* / 2009;28(3):275-283
127. Hayatbakhsh R.; Mamun A.A.; Williams G.M.; O'Callaghan M.J.; Najman J.M. Early childhood predictors of early onset of smoking: A birth prospective study. *Addictive Behaviors* / 2013;38(10):2513-2519
128. Hayatbakhsh R.; Williams G.M.; Bor W.; Najman J.M. Early childhood predictors of age of initiation to use of cannabis: A birth prospective study. *Drug and Alcohol Review* / 2013;32(3):232-240
129. Heffner, Jaimee L; DelBello, Melissa P; Fleck, David E; Anthenelli, Robert M; Strakowski, Stephen M. Cigarette smoking in the early course of bipolar disorder: Association with ages-at-onset of alcohol and marijuana use. *Bipolar Disorders* / 2008;10(7):838-845
130. Helle S.; Ringen P.A.; Melle I.; Larsen T.-K.; Gjestad R.; Johnsen E.; Lagerberg T.V.; Andreassen O.A.; Kroken R.A.; Joa I.; ten Velden Hegelstad W.; Loberg E.-M. Cannabis use is associated with 3 years earlier onset of schizophrenia spectrum disorder in a naturalistic, multi-site sample (N = 1119). *Schizophrenia Research* / 2016;170(1):217-221
131. Helle S.; Ringen P.A.; Melle I.; Larsen T.-K.; Gjestad R.; Johnsen E.; Lagerberg T.V.; Andreassen O.A.; Kroken R.A.; Joa I.; Hegelstad W.T.V.; LOberg E.-M. Cannabis use is associated with 3 years earlier onset of non-affective psychosis in a large, naturalistic, multi-site sample. *Schizophrenia Bulletin* / 2015;41(SUPPL. 1):S141
132. Hellvin T.; Sundet K.; Aminoff S.R.; Andreassen O.A.; Melle I. Social functioning in first contact mania: Clinical and neurocognitive correlates. *Comprehensive Psychiatry* / 2013;54(5):432-438

133. Hicks B.M.; Iacono W.G.; McGue M. Childhood personality predicts patterns of young adult substance use. *Alcoholism: Clinical and Experimental Research* / 2011;35(SUPPL. 1):300A
134. Hoch, Eva; Bonnet, Udo; Thomasius, Rainer; Ganzer, Florian; Havemann-Reinecke, Ursula; Preuss, Ulrich W. Risks associated with the non-medicinal use of cannabis. *Deutsches Arzteblatt International* / 2015;112(16):271-278
135. Huber C.G.; Hochstrasser L.; Meister K.; Schimmelmann B.G.; Lambert M. Evidence for an agitated-aggressive syndrome in early-onset psychosis correlated with antisocial personality disorder, forensic history, and substance use disorder. *Schizophrenia Research* / 2016;175(1-3):198-203
136. Ilomaki R.; Sodervall J.; Ilomaki E.; Hakko H.; Rasanen P.; Lappalainen J.; Marttunen M.; Riala K.; Ollinen T.; Lakso K.; Karvonen K.; Timonen M.; Tikkanen V.; Laukkanen M. Drug-dependent boys are more depressed compared to girls: A comorbidity study of substance dependence and mental disorders. *European Addiction Research* / 2008;14(3):161-168
137. Jacobus J.; Castro N.; Squeglia L.M.; Meloy M.J.; Brumback T.; Huestis M.A.; Tapert S.F. Adolescent cortical thickness pre- and post marijuana and alcohol initiation. *Neurotoxicology and Teratology* / 2016;57((Huestis) University of Maryland, School of Medicine, Baltimore, MD, United States):20-29
138. Kalyoncu O.A.; Tan D.; Mirsal H.; Pektas O.; Beyazyurek M. Major depressive disorder with psychotic features induced by interferon-alpha treatment for hepatitis C in a polydrug abuser. *Journal of Psychopharmacology* / 2005;19(1):102-105
139. Kapczynski F. Prediction of functional impairment among patients with bipolar disorder-a machine learning approach. *Neuropsychopharmacology* / 2017;43(Supplement 1):S9
140. Karsinti E.; Fortias M.; Dupuy G.; Ksouda K.; Laqueille X.; Simonpoli A.-M.; Touzeau D.; Avril E.; Orizet C.; Belforte B.; Coeuru P.; Polomeni P.; Icick R.; Jarroir M.; Bloch V.; Scott J.; Lepine J.-P.; Bellivier F.; Vorspan F. Anxiety disorders are associated with early onset of heroin use and rapid transition to dependence in methadone maintained patients. *Psychiatry Research* / 2016;245((Scott) Centre for Affective Disorders, Institute of Psychiatry, London, United Kingdom):423-426
141. Karthick S.; Kattimani S.; Rajkumar R.P.; Bharadwaj B.; Sarkar S. Long term course of bipolar I disorder in India: Using retrospective life chart method. *Journal of Affective Disorders* /

2015;173((Karthick, Kattimani, Rajkumar, Bharadwaj, Sarkar) Department of Psychiatry, Jawaharlal Institute of Postgraduate Medical Education and Research, Puducherry 605006, India):255-260

142. Kawa, Izabela; Carter, Janet D; Joyce, Peter R; Doughty, Caroline J; Frampton, Chris M; Wells, J Elisabeth; Walsh, Anne E S; Olds, Robin J. Gender differences in bipolar disorder: age of onset, course, comorbidity, and symptom presentation. *Bipolar disorders* / 2005;7(2):119-25
143. Kelly, M E, Wan, C R, Broussard, B, Crisafio, A, Crisafio, S, Johnson, S, ... Compton, M T. Marijuana use in the immediate 5-year premorbid period is associated with increased risk of onset of schizophrenia and related psychotic disorders. *Schizophrenia Research*, 2016;171, 62-67.
144. Kennedy J.L.; Mackenzie B.; DeSousa K.; Tiwari A.K.; Busto U. Is COMT genotype a trait marker for increased sensitivity to cannabis in schizophrenia patients? *European Neuropsychopharmacology* / 2011;21(SUPPL. 3):S202-S203
145. King S. Explaining variance in premorbid cannabis consumption in schizophrenia patients and controls. *Early Intervention in Psychiatry* / 2010;4(SUPPL. 1):161
146. King S.M.; Iacono W.G.; McGue M. Childhood externalizing and internalizing psychopathology in the prediction of early substance use. *Addiction* / 2004;99(12):1548-1559
147. Klimas, Jan; Wood, Evan; Nguyen, Paul; Dong, Huiru; Milloy, Michael John; Kerr, Thomas; Hayashi, Kanna. The impact of enrolment in methadone maintenance therapy on initiation of heavy drinking among people who use heroin. *European Addiction Research* / 2016;22(4):210-214
148. Koen L.; Niehaus D.J.H.; Emsley R.A.; Jordaan E. A role for structural equation modeling in subtyping schizophrenia in an African population. *European Neuropsychopharmacology* / 2010;20(SUPPL. 3):S439-S440
149. Koen L.; Niehaus D.; Jordaan E.; Emsley R. A role for structural equation modelling in subtyping schizophrenia in an African population. *South African Journal of Psychiatry* / 2010;16(3):104
150. Koenders L.; Machielsen M.W.J.; van der Meer F.J.; van Gasselt A.C.M.; Meijer C.J.; van den Brink W.; Koeter M.W.J.; Cnaan M.W.A.; Cousijn J.; den Braber A.; Van 'T Ent D.; Rive M.M.; Schene A.H.; de van Giessen E.; Huyser C.; de Kwaasteniet B.P.; Veltman D.J.; de Haan L. Brain

volume in male patients with recent onset schizophrenia with and without cannabis use disorders. *Journal of Psychiatry and Neuroscience* / 2015;40(3):197-206

151. Kohler S.; van Os J.; Graaf R.; Vollebergh W.; Verhey F.; Krabbendam L. Psychosis risk as a function of age at onset. *Social Psychiatry and Psychiatric Epidemiology* / 2007;42(4):288-294
152. Kohler, Sebastian; van Os, Jim; de Graaf, Ron; Vollebergh, Wilma; Verhey, Frans; Krabbendam, Lydia. Psychosis risk as a function of age at onset: a comparison between early- and late-onset psychosis in a general population sample. *Social psychiatry and psychiatric epidemiology* / 2007;42(4):288-94
153. Koola M.; Boggs D.; Kelly D.L.; Liu F.; Linthicum J.; Turner H.; McMahon R.P.; Gorelick D. Substance use during cannabis withdrawal in people with schizophrenia. *Neuropsychopharmacology* / 2012;38(SUPPL. 1):S392-S393
154. Kushner, Matt G; Menary, Kyle R; Maurer, Eric W; Thuras, Paul. Greater elevation in risk for nicotine dependence per pack of cigarettes smoked among those with an anxiety disorder. *Journal of studies on alcohol and drugs* / 2012;73(6):920-4
155. Kvitland L.R.; Melle I.; Aminoff S.R.; Lagerberg T.V.; Andreassen O.A.; Ringen P.A. Cannabis use in first-treatment bipolar I disorder: Relations to clinical characteristics. *Early Intervention in Psychiatry* / 2016;10(1):36-44
156. Lagerberg T.V.; Kvitland L.; Aminoff S.R.; Aas M.; Ringen P.A.; Andreassen O.A.; Melle I. Indications of a dose-response relationship between cannabis use and age at onset in bipolar disorder. *Bipolar Disorders* / 2014;16(SUPPL. 1):62
157. Lagerberg T.V.; Sundet K.; Aminoff S.R.; Berg A.O.; Ringen P.A.; Andreassen O.A.; Melle I. Excessive cannabis use is associated with earlier age at onset in bipolar disorder. *European Archives of Psychiatry and Clinical Neuroscience* / 2011;261(6):397-405
158. Lahat, Adi; Lang, Alon; Ben-Horin, Shomron. Impact of cannabis treatment on the quality of life, weight and clinical disease activity in inflammatory bowel disease patients: a pilot prospective study. *Digestion* / 2012;85(1):1-8

159. Large M.; Mullin K.; Gupta P.; Harris A.; Nielszen O. Systematic meta-analysis of outcomes associated with psychosis and co-morbid substance use. *Australian and New Zealand Journal of Psychiatry* / 2014;48(5):418-432
160. Large, Matthew; Sharma, Swapnil; Compton, Michael T; Slade, Tim; Nielszen, Olav. Cannabis use and earlier onset of psychosis: a systematic meta-analysis. *Archives of general psychiatry* / 2011;68(6):555-61
161. Laventure, Myriam; Lapalme, Melanie; Temcheff, Caroline; Dery, Michele. The consumption of psychotropic substances among children with externalized disorders: Consumption portrait and characteristics associated with early Initiation to cigarettes, alcohol and cannabis. *Drogues, sante et societe* / 2014;13(2):26-48
162. Lawrie, Stephen M. Clinical risk prediction in schizophrenia. *The Lancet Psychiatry* / 2014;1(6):406-408
163. Lee A.; Sinha V.; McCabe E.; Hahn B.; Giunta Y.; Morrison J.; Torrado-Jule C. Substance abuse visits to the emergency department: S.A.V.E.D. *Journal of Adolescent Health* / 2014;54(2 SUPPL. 1):S88
164. Lee, Dayong; Schroeder, Jennifer R; Karschner, Erin L; Goodwin, Robert S; Hirvonen, Jussi; Gorelick, David A; Huestis, Marilyn A. Cannabis withdrawal in chronic, frequent cannabis smokers during sustained abstinence within a closed residential environment. *The American journal on addictions* / 2014;23(3):234-42
165. Leeson V.C.; Harrison I.; Ron M.A.; Barnes T.R.E.; Joyce E.M. The effect of cannabis use and cognitive reserve on age at onset and psychosis outcomes in first-episode schizophrenia. *Schizophrenia Bulletin* / 2012;38(4):873-880
166. Leite R.T.P.; De Oliveira Nogueira S.; Do Nascimento J.P.R.; De Lima L.S.; Da Nobrega T.B.; Da Silva Virginio M.; Da Costa Moreno L.M.; Sampaio B.H.B.; De Matos e Souza F.G. The use of cannabis as a predictor of early onset of bipolar disorder and suicide attempts. *Neural Plasticity* / 2015;2015((De Matos e Souza) Department of Clinical Medicine, Federal University of Ceara, 1290 Capita0 Francisco Pedro Street, Fortaleza, CE 60430-140, Brazil):434127
167. Lester, Barry M; Lin, Hai; Degarmo, David S; Fisher, Philip A; Lagasse, Linda L; Levine, Todd P; Shankaran, Seetha; Bada, Henrietta S; Bauer, Charles R; Hammond, Jane A; Whitaker, Toni M; Higgins, Rosemary D. Neurobehavioral disinhibition predicts initiation of substance use in children with prenatal cocaine exposure. *Drug and alcohol dependence* / 2012;126(1-2):80-6

168. Libby A.M.; Orton H.D.; Stover S.K.; Riggs P.D. What came first, major depression or substance use disorder? Clinical characteristics and substance use comparing teens in a treatment cohort. *Addictive Behaviors* / 2005;30(9):1649-1662
169. Lichenstein, Sarah D; Musselman, Samuel; Shaw, Daniel S; Sitnick, Stephanie; Forbes, Erika E. Nucleus accumbens functional connectivity at age 20 is associated with trajectory of adolescent cannabis use and predicts psychosocial functioning in young adulthood. *Addiction* / 2017;112(11):1961-1970
170. Lippard, Elizabeth T C; Mazure, Carolyn M; Johnston, Jennifer A Y; Spencer, Linda; Weathers, Judah; Pittman, Brian; Wang, Fei; Blumberg, Hilary P. Brain circuitry associated with the development of substance use in bipolar disorder and preliminary evidence for sexual dimorphism in adolescents. *Journal of neuroscience research* / 2017;95(1-2):777-791
171. Liraud F.; Verdoux H. Effect of comorbid substance use on neuropsychological performance in subjects with psychotic or mood disorders. *Encephale* / 2002;28(2):160-168
172. Lorenzetti V.; Solowij N.; Fornito A.; Lubman D.I.; Takagi M.J.; Harding I.H.; Pantelis C.; Seal M.L.; Yucel M. Brain morphology in cannabis users: Region-dependent reductions and role of use patterns. *Biological Psychiatry* / 2013;73(9 SUPPL. 1):308S
173. Low N.C.; Lee S.S.; Johnson J.G.; Williams J.B.; Harris E.S. The association between anxiety and alcohol versus cannabis abuse disorders among adolescents in primary care settings. *Family Practice* / 2008;25(5):321-327
174. Luciano, Alison; Bryan, Elisabeth L; Carpenter-Song, Elizabeth A; Woods, Mary; Armstrong, Katherine; Drake, Robert E. Long-term sobriety strategies for men with co-occurring disorders. *Journal of dual diagnosis* / 2014;10(4):212-9
175. Lynskey M.T.; Heath A.C.; Bucholz K.K.; Slutske W.S.; Madden P.A.F.; Nelson E.C.; Statham D.J.; Martin N.G. Escalation of drug use in early-onset cannabis users vs co-twin controls. *Journal of the American Medical Association* / 2003;289(4):427-433
176. Maharaj R.G.; Nunes P.; Renwick S. Health risk behaviours among adolescents in the English-speaking Caribbean: A review. *Child and Adolescent Psychiatry and Mental Health* /

2009;3((Renwick) Medical Sciences Library, Faculty of Medical Sciences, The University of the West Indies, St. Augustine, Trinidad and Tobago):10

177. Manza P.; Tomasi D.; Kojori E.S.; Volkow N. Subcortical functional hyperconnectivity in cannabis dependence. *Neuropsychopharmacology* / 2017;43(Supplement 1):S449-S450
178. Manza P.; Tomasi D.; Volkow N.D. Subcortical Local Functional Hyperconnectivity in Cannabis Dependence. *Biological Psychiatry: Cognitive Neuroscience and Neuroimaging* / 2018; ((Volkow) National Institute on Drug Abuse, National Institutes of Health, Bethesda, Maryland):
179. Maple, Kristin E; McDaniel, Kymberly A; Shollenbarger, Skyler G; Lisdahl, Krista M. Dose-dependent cannabis use, depressive symptoms, and FAAH genotype predict sleep quality in emerging adults: a pilot study. *The American journal of drug and alcohol abuse* / 2016;42(4):431-40
180. Martin A.K.; Robinson G.; Reutens D.; Mowry B. Cannabis abuse and age at onset in schizophrenia patients with large, rare copy number variants. *Schizophrenia Research* / 2014;155(1-3):21-25
181. Masse M.; King S.; Joobar R.; Malla A.K. Explaining variance in premorbid marijuana consumption in schizophrenia patients and controls. *Schizophrenia Bulletin* / 2011;37(SUPPL. 1):55-56
182. McGlade E.; Lopez-Larson M.; Yurgelun-Todd D. Association between marijuana and amygdalar volumes in adolescents. *Neuropsychopharmacology* / 2010;35(SUPPL. 1):S152-S153
183. McGlade E.; Lopez-Larson M.; Yurgelun-Todd D. Association between impulsivity and risk-taking in a sample of adolescent-onset marijuana users. *Neuropsychopharmacology* / 2011;36(SUPPL. 1):S367
184. Meier M.H.; Moffitt T.E.; Caspi A. Adolescent-onset cannabis users show IQ decline from childhood to midlife. *Schizophrenia Bulletin* / 2013;39(SUPPL. 1):S267-S268
185. Merlo L.J.; Trejo-Lopez J.; Conwell T.; Rivenbark J. Patterns of substance use initiation among healthcare professionals in recovery. *American Journal on Addictions* / 2013;22(6):605-612

186. Miller M.B.; Janssen T.; Jackson K.M. The Prospective Association Between Sleep and Initiation of Substance Use in Young Adolescents. *Journal of Adolescent Health* / 2017;60(2):154-160
187. Moon K.T. Targeted interventions for adolescents to prevent drug use. *American Family Physician* / 2010;81(11):1369-1374
188. Morihisa R.S.; Barroso L.P.; Scivoletto S. Labeling disorder - The relationship between conduct problems and drug use in adolescents. *Revista Brasileira de Psiquiatria* / 2007;29(4):308-314
189. Mullin K.; Gupta P.; Compton M.T.; Nielssen O.; Harris A.; Large M. Does giving up substance use work for patients with psychosis? A systematic meta-analysis. *Australian and New Zealand Journal of Psychiatry* / 2012;46(9):826-839
190. Myers, B; van Heerden, M S; Grimsrud, A; Myer, L; Williams, D R; Stein, D J. Prevalence and correlates of atypical patterns of drug use progression: findings from the South African Stress and Health Study. *African journal of psychiatry* / 2011;14(1):38-44
191. Myles H.; Myles N.; Large M. Cannabis use in first episode psychosis: Meta-analysis of prevalence, and the time course of initiation and continued use. *Australian and New Zealand Journal of Psychiatry* / 2016;50(3):208-219
192. Myles N.; Newall H.; Compton M.T.; Curtis J.; Nielssen O.; Large M. The age at onset of psychosis and tobacco use: a systematic meta-analysis. *Social psychiatry and psychiatric epidemiology* / 2012;47(8):1243-1250
193. Myles N.; Newall H.; Nielssen O.; Large M. The association between cannabis use and earlier age at onset of schizophrenia and other psychoses: meta-analysis of possible confounding factors. *Current pharmaceutical design* / 2012;18(32):5055-5069
194. Nowrouzi B.; Kamhi R.; Hu J.; Kennedy J.L.; Matmari M.; De Luca V. Age at onset mixture analysis and systematic comparison in schizophrenia spectrum disorders: Is the onset heterogeneity dependent on heterogeneous diagnosis? *Schizophrenia Research* / 2015;164(1-3):83-91

195. Nurmedov S.; Metin B.; Ekmen S.; Noyan O.; Yilmaz O.; Darcin A.E.; Dilbaz N. Thalamic and cerebellar gray matter density reduction in synthetic cannabis users. *Klinik Psikofarmakoloji Bulteni* / 2015;25(SUPPL. 1):S18-S20
196. O'Donoghue B.; Lyne J.; Madigan K.; Lane A.; Turner N.; O'Callaghan E.; Clarke M. Environmental factors and the age at onset in first episode psychosis. *Schizophrenia Research* / 2015;168(1-2):106-112
197. O'Neill T.J.; Raboud J.M.; Tinmouth J.; Gardner S.; Hart T.A.; Burchell A.N.; Rourke S.B.; Rueda S.; Bayoumi A.; Gough K.; Tan D.; Cohen J.; Cooper C.; Kilby D.; Loutfy M.; Crouzat F.; Rachlis A.; Mittmann N.; Raboud J.; Salit I.; Ralph E.; Silverman M.; Sandre R.; Evans G.; Wobeser W. Burden and risk factors for gastrointestinal symptom distress in HIV patients in the modern antiretroviral era. *AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV* / 2017;29(2):156-167
198. O'Tuathaigh C.M.P.; Gantois I.; Waddington J.L. Genetic dissection of the psychotomimetic effects of cannabinoid exposure. *Progress in Neuro-Psychopharmacology and Biological Psychiatry* / 2014;52((Gantois) Laboratory of Biological Psychology, KU Leuven, 3000 Leuven, Belgium):33-40
199. Ohannessian, Christine McCauley; Hesselbrock, Victor M. A finer examination of the role that negative affect plays in the relationship between paternal alcoholism and the onset of alcohol and marijuana use. *Journal of studies on alcohol and drugs* / 2009;70(3):400-8
200. Ongur D.; Lin L.; Cohen B.M. Clinical characteristics influencing age at onset in psychotic disorders. *Comprehensive Psychiatry* / 2009;50(1):13-19
201. Oruganti V.; Sachdeva P.; Fisher R.S.; Parkman H.P. Cyclic vomiting syndrome in adults: Relationship to cannabis use, migraine headaches, and intervening symptoms. *Gastroenterology* / 2010;138(5 SUPPL. 1):S380
202. Pang R.D.; Farrahi L.; Glazier S.; Sussman S.; Leventhal A.M. Depressive symptoms, negative urgency and substance use initiation in adolescents. *Drug and Alcohol Dependence* / 2014;144((Sussman) University of Southern California, School of Social Work, Montgomery Ross Fisher Building, Los Angeles, CA 90089, United States):225-230
203. Pardo Gallego M.; Tor J.; Munoz D.; Rodriguez M.; De La Serna E.; Sugranyes G.; Baeza I.; Dolz M. Prevalence and clinical differences between cannabis and noncannabis users in a sample

of subjects at risk for developing psychosis. *European Archives of Psychiatry and Clinical Neuroscience* / 2015;265(1 SUPPL. 1):S78

204. Pardo M.; Tor J.; Munoz D.; Rodriguez M.; Sanchez B.; De La Serna E.; Matali J.L.; Sanchez-Gistau V.; Carulla M.; Baeza I.; Dolz M. Cannabis use in a sample of subjects at risk for developing psychosis. *Schizophrenia Research* / 2014;153(SUPPL. 1):S244-S245
205. Parmentier C.; Etain B.; Yon L.; Misson H.; Mathieu F.; Lajnef M.; Cochet B.; Raust A.; Kahn J.-P.; Wajsbrot-Elgrabli O.; Cohen R.; Henry C.; Leboyer M.; Bellivier F. Clinical and dimensional characteristics of euthymic bipolar patients with or without suicidal behavior. *European Psychiatry* / 2012;27(8):570-576
206. Paruk S.; Jhazbhay K.; Singh K.; Sartorius B.; Burns J.K. Clinical correlates of first episode early onset psychosis in KwaZulu-Natal, South Africa. *Journal of Child and Adolescent Mental Health* / 2015;27(2):103-111
207. Pauselli L.; Birnbaum M.L.; Vazquez Jaime B.P.; Paolini E.; Kelley M.E.; Broussard B.; Compton M.T. Demographic and socioenvironmental predictors of premorbid marijuana use among patients with first-episode psychosis. *Schizophrenia Research* / 2018;((Kelley) Emory University, Rollins School of Public Health, Department of Biostatistics and Bioinformatics, Atlanta, GA, USA):
208. Pettigrew S.; Jongenelis M.; Lawrence D.; Rikkers W. Common and differential factors associated with abstinence and poly drug use among Australian adolescents. *International Journal of Drug Policy* / 2017;50((Rikkers) Telethon Kids Institute, The University of Western Australia, 100 Roberts Road, Subiaco, Perth, Western Australia 6008, Australia):41-47
209. Pianca T.G.; Rohde L.A.; Rosa R.L.; Begnis A.P.A.; Ferronato P.B.; Jensen M.C.; Pechansky F.; Cereser K.M.M.; Fairchild V.P.; Szobot C.M. Crack cocaine use in adolescents: Clinical characteristics and predictors of early initiation. *Journal of Clinical Psychiatry* / 2016;77(10):e1205-e1210
210. Pianca T.G.; Rosa R.L.; Begnis A.P.; Ferronato P.B.; Jensen M.; Pechansky F.P.; Rohde L.A.; Szobot C. Transition from first substance use to crack-cocaine: Predictors of faster addiction progression, and clinical characteristics in crack-cocaine adolescents users. *Drug and Alcohol Dependence* / 2015;156((Ferronato) Universidade Federal do Rio Grande do Sul, Porto Alegre, Brazil):e177

211. Pinto J.V.; Librenza-Garcia D.; Baldez D.P.; Rosa A.R.; Kapczinski F.; Kauer-Sant'Anna M.; Passos I.C. Predicting functional impairment in bipolar disorder: A pilot study with a machine learning approach. *European Neuropsychopharmacology* / 2017;27(Supplement 4):S822-S823
212. Pintore S.M.; Di Forti M.; Cooke E.; Falcone A.M.; Luzi S.; Paparelli A.; Russo M.; Sideli L.; Stilo S.A.; Murray R.M. Why first episode psychosis patients use cannabis?. *Early Intervention in Psychiatry* / 2010;4(SUPPL. 1):162
213. Polari, Andrea; Lavoie, Suzie; Sarrasin, Pascale; Pellanda, Veronica; Cotton, Sue; Conus, Philippe. Duration of untreated psychosis: a proposition regarding treatment definition. *Early intervention in psychiatry* / 2011;5(4):301-8
214. Pope S.; Zaraa S.G. Efficacy of Long-Acting Injectable Antipsychotics in Adolescents. *Journal of Child and Adolescent Psychopharmacology* / 2016;26(4):391-394
215. Potvin, Stephane; Lalonde, Martin. [Psychosis and addiction: The evidence cemetery]. *Sante mentale au Quebec* / 2014;39(2):75-98
216. Power B.D.; Dragovic M.; Badcock J.C.; Morgan V.A.; Castle D.; Jablensky A.; Stefanis N.C. No additive effect of cannabis on cognition in schizophrenia. *Schizophrenia Research* / 2015;168(1-2):245-251
217. Power B.D.; Dragovic M.; Jablensky A.; Stefanis N.C. Does accumulating exposure to illicit drugs bring forward the age at onset in schizophrenia? *Australian and New Zealand Journal of Psychiatry* / 2013;47(1):51-58
218. Power B.D.; Stefanis N.C.; Dragovic M.; Jablensky A.; Castle D.; Morgan V. Age at initiation of amphetamine use and age at onset of psychosis: The Australian Survey of High Impact Psychosis. *Schizophrenia Research* / 2014;152(1):300-302
219. Radhakrishnan, Rajiv; Wilkinson, Samuel T; D'Souza, Deepak Cyril. Gone to pot-A review of the association between cannabis and psychosis. *Frontiers in Psychiatry* / 2014;5(Zuardi, A. W., Crippa, J. A., Hallak, J. E., Bhattacharyya, S., Atakan, Z., Martin-Santos, R., et al. (2012). A critical review of the antipsychotic effects of cannabidiol: 30 years of a translational investigation. *Curr Pharm Des* (2012) 18:5131-40. doi:1):

220. Ramsay C.E.; Flanagan P.; Gantt S.; Broussard B.; Compton M.T. Clinical correlates of maltreatment and traumatic experiences in childhood and adolescence among predominantly African American, socially disadvantaged, hospitalized, first-episode psychosis patients. *Psychiatry Research* / 2011;188(3):343-349
221. Ramsay, Claire E; Goulding, Sandra M; Broussard, Beth; Cristofaro, Sarah L; Abedi, Glen R; Compton, Michael T. Prevalence and psychosocial correlates of prior incarcerations in an urban, predominantly African-American sample of hospitalized patients with first-episode psychosis. *The journal of the American Academy of Psychiatry and the Law* / 2011;39(1):57-64
222. Rasser P.E.; Cohen M.; Peck G.; Carr V.J.; Ward P.B.; Thompson P.M.; Johnston P.J.; Baker A.; Schall U. Cerebellar grey matter deficits, cannabis use and first-episode schizophrenia in adolescents and young adults. *Australian and New Zealand Journal of Psychiatry* / 2010;44(SUPPL. 1):A38
223. Rather Y.H.; Bashir W.; Ahmad Sheikh A.; Aamin M.; Arafat Zahgeer Y. Socio-demographic and clinical profile of substance abusers attending a regional drug de-addiction centre in chronic conflict area: Kashmir, India. *Malaysian Journal of Medical Sciences* / 2013;20(3):31-38
224. Rebgetz S.; Conus P.; Hides L.; Kavanagh D.J.; Cotton S.; Schimmelmann B.G.; McGorry P.D.; Lambert M. Predictors of substance use reduction in an epidemiological first-episode psychosis cohort. *Early Intervention in Psychiatry* / 2014;8(4):358-365
225. Rehman I.U.; Farooq S. Schizophrenia and Comorbid self reported Cannabis Abuse: Impact on course, functioning and services use. *Journal of the Pakistan Medical Association* / 2007;57(2):60-64
226. Rehman I.U.; Farooq S. Cannabis abuse in patients with schizophrenia: pattern and effects on symptomatology. *Journal of the College of Physicians and Surgeons--Pakistan : JCPSP* / 2007;17(3):158-161
227. Reyes-Guzman C.M.; Pfeiffer R.M.; Lubin J.; Freedman N.D.; Cleary S.D.; Levine P.H.; Caporaso N.E. Determinants of light and intermittent smoking in the United States: Results from three pooled national health surveys. *Cancer Epidemiology Biomarkers and Prevention* / 2017;26(2):228-239

228. Ringen P.A.; Nesvag R.; Helle S.; Lagerberg T.V.; Lange E.H.; Loberg E.M.; Agartz I.; Andreassen O.A.; Melle I. Premorbid cannabis use is associated with more symptoms and poorer functioning in schizophrenia spectrum disorder. *Psychological medicine* / 2016;46(15):3127-3136
229. Roane, Brandy M; Taylor, Daniel J. Adolescent insomnia as a risk factor for early adult depression and substance abuse. *Sleep* / 2008;31(10):1351-6
230. Rohde, Paul; Andrews, Judy A. Substance use disorders. *Child and adolescent psychopathology: Theoretical and clinical implications.* / 2006;(Zucker, R. A. (1987). The four alcoholisms: A developmental account of the etiologic process. In P.C. Rivers (Ed.), *Nebraska Symposium on Motivation, 1986: Alcohol and addictive behavior* (pp. 27-83). Lincoln, NE: University of Nebraska Press.):184-220
231. Roncero, C; Collazos, F; Valero, S; Casas, M. [Cannabis consumption and development of psychosis: state of the art]. *Actas espanolas de psiquiatria* / 2007;35(3):182-9
232. Roncero, Carlos; Comin, Marina; Daigre, Constanza; Grau-Lopez, Lara; Martinez-Luna, Nieves; Eiroa-Orosa, Francisco Jose; Barral, Carmen; Torrens, Marta; Casas, Miguel. Clinical differences between cocaine-induced psychotic disorder and psychotic symptoms in cocaine-dependent patients. *Psychiatry research* / 2014;216(3):398-403
233. Roos J.L.; Pretorius H.W.; Karayiorgou M.; Boraine H. Cannabis and other variables affecting age at onset in a schizophrenia founder population. *South African Psychiatry Review* / 2006;9(2):99-103
234. Roser P. Event-related potentials of cannabis consumers and schizophrenia patients. *European Archives of Psychiatry and Clinical Neuroscience* / 2009;259(SUPPL. 1):S34-S35
235. Ross, J. Megan; Coxe, Stefany; Schuster, Randi M; Rojas, Angelica; Gonzalez, Raul. The moderating effects of cannabis use and decision making on the relationship between conduct disorder and risky sexual behavior. *Journal of Clinical and Experimental Neuropsychology* / 2015;37(3):303-315
236. Rubio-Abadal E.; Del Cacho N.; Araya S.; Arranz B.; Arteaga M.; Asensio R.; Autonell J.; Banos I.; Banuelos M.; Barajas A.; Barcelo M.; Blanc M.; Borrás M.; Busquets E.; Carlson J.; Carral V.; Castro M.; Corbacho C.; Coromina M.; Cuevas J.; Dachs I.; Dolz M.; Domenech M.D.; Elias M.; Espezel I.; Falo E.; Fargas A.; Foix A.; Fuste M.; Godrid M.; Gomez D.; Gonzalez O.; Granell L.; Guma L.; Haro J.M.; Herrera S.; Huerta-Ramos E.; Lacasa F.; Mas N.;

Marti L.; Martinez R.; Matali J.; Minambres A.; Miquel L.; Munoz D.; Munoz V.; Nogueroles R.; Ochoa S.; Ortiz J.; Pardo M.; Planella M.; Pelaez T.; Peruzzi S.; Rivero S.; Rodriguez M.J.; Rubio E.; Sammut S.; Sanchez M.; Sanchez B.; Serrano E.; Solis C.; Stephan-Otto C.; Tabuenca P.; Teba S.; Torres A.; Urbano D.; Usall J.; Vilaplana M.; Villalta V. Birth weight and obstetric complications determine age at onset in first episode of psychosis. *Journal of Psychiatric Research* / 2015;65((Dolz, Sanchez) Psychiatry Department, Hospital Sant Joan de Deu, CIBERSAM, Passeig Sant Joan de Deu, 2, Esplugues de Llobregat, Barcelona 08950, Spain):108-114

237. Ruiz-Veguilla M.; Ferrin M. Use of cannabis in adolescence modifies its psychomimetic effects in early adulthood: Evidence from a snowball sample. *Schizophrenia Bulletin* / 2013;39(SUPPL. 1):S75-S76
238. Ruiz-Veguilla, Miguel; Barrigon, Maria Luisa; Hernandez, Laureano; Rubio, Jose Luis; Gurpegui, Manuel; Sarramea, Fernando; Cervilla, Jorge; Gutierrez, Blanca; James, Anthony; Ferrin, Maite. Dose-response effect between cannabis use and psychosis liability in a non-clinical population: evidence from a snowball sample. *Journal of psychiatric research* / 2013;47(8):1036-43
239. Rutter M.; Kim-Cohen J.; Maughan B. Continuities and discontinuities in psychopathology between childhood and adult life. *Journal of Child Psychology and Psychiatry and Allied Disciplines* / 2006;47(3-4):276-295
240. Sartor C.E.; Agrawal A.; Bucholz K.K.; Heath A.C. Alcohol or cannabis first? Differences by ethnicity and risk for rapid onset of problem use in women. *Alcoholism: Clinical and Experimental Research* / 2012;36(SUPPL. 1):163A
241. Sartor C.E.; Jackson K.M.; McCutcheon V.V.; Duncan A.E.; Grant J.D.; Werner K.B.; Bucholz K.K. Progression from First Drink, First Intoxication, and Regular Drinking to Alcohol Use Disorder: A Comparison of African American and European American Youth. *Alcoholism: Clinical and Experimental Research* / 2016;40(7):1515-1523
242. Sartor C.E.; Lynskey M.T.; Heath A.C.; Jacob T.; True W. The role of childhood risk factors in initiation of alcohol use and progression to alcohol dependence. *Addiction* / 2007;102(2):216-225
243. Satre D.D.; DeLorenze G.N.; Quesenberry Jr. C.P.; Tsai A.; Weisner C. Factors associated with treatment initiation for psychiatric and substance use disorders among persons with HIV. *Psychiatric Services* / 2013;64(8):745-753

244. Sau M.; Mukherjee A.; Manna N.; Sanyal S. Sociodemographic and substance use correlates of repeated relapse among patients presenting for relapse treatment at an addiction treatment center in Kolkata, India. *African Health Sciences* / 2013;13(3):791-799
245. Savage R.J.; King V.L.; Clark C.B.; Cropsey K.L. Factors associated with early marijuana initiation in a criminal justice population. *Addictive Behaviors* / 2017;64((Clark) Department of Psychology, Wichita State University, 1845 Fairmount Box 34, Wichita, KS 67260, United States):82-88
246. Schimmelmann B.G.; Conus P.; Cotton S.M.; Kupferschmid S.; Karow A.; Schultze-Lutter F.; McGorry P.D.; Lambert M. Cannabis use disorder and age at onset of psychosis - A study in first-episode patients. *Schizophrenia Research* ;((Karow, Lambert) Psychosis Early Detection and Intervention Centre (PEDIC), Department of Psychiatry and Psychotherapy, University Medical Center Hamburg-Eppendorf, Germany)
247. Schimmelmann, B G, Conus, P, Cotton, S M, Kupferschmid, S, Karow, A, Schultze-Lutter, F, ... Lambert, M. Cannabis use disorder and age at onset of psychosis--a study in first-episode patients. *Schizophrenia research*, 2011;129 (1), 52–6.
248. Schmid, Brigitte; Hohm, Erika; Blomeyer, Dorothea; Zimmermann, Ulrich S; Schmidt, Martin H; Esser, Gunter; Laucht, Manfred. Concurrent alcohol and tobacco use during early adolescence characterizes a group at risk. *Alcohol and Alcoholism* / 2007;42(3):219-225
249. Schneider C.; Papachristou E.; Wimberley T.; Gasse C.; Dima D.; MacCabe J.H.; Mortensen P.B.; Frangou S. Clozapine use in childhood and adolescent schizophrenia: A nationwide population-based study. *European Neuropsychopharmacology* / 2015;25(6):857-863
250. Schuster R.M.; Fontaine M.; Nip E.; Zhang H.; Hanly A.; Eden Evins A. Prolonged cannabis withdrawal in young adults with lifetime psychiatric illness. *Preventive Medicine* / 2017;104((Hanly) University of Massachusetts Medical School, Worcester, MA, United States):40-45
251. Scott, J. Cobb; Wolf, Daniel H; Calkins, Monica E; Bach, Emily C; Weidner, Jennifer; Ruparel, Kosha; Moore, Tyler M; Jones, Jason D; Jackson, Chad T; Gur, Raquel E; Gur, Ruben C. Cognitive functioning of adolescent and young adult cannabis users in the Philadelphia Neurodevelopmental Cohort. *Psychology of Addictive Behaviors* / 2017;31(4):423-434

252. Scott, Laura A; Roxburgh, Amanda; Bruno, Raimondo; Matthews, Allison; Burns, Lucy. The impact of comorbid cannabis and methamphetamine use on mental health among regular ecstasy users. *Addictive behaviors* / 2012;37(9):1058-62
253. Segui, J; Salvador, L; Canet, J; Aragon, C. Co-morbidity in panic disorder and alcoholism: II. Alcoholism in a sample of 148 patients with panic disorders. *Actas Luso-Espanolas de Neurologia, Psiquiatria y Ciencias Afines* / 1995;23(6):288-292
254. Selten J.-P.; Veen N.D.; Hoek H.W.; Laan W.; Schols D.; van der Tweel I.; Feller W.; Kahn R.S. Early course of schizophrenia in a representative Dutch incidence cohort. *Schizophrenia Research* / 2007;97(1-3):79-87
255. Semlitz L.; Gold M.S. Adolescent drug abuse. Diagnosis, treatment, and prevention. *Psychiatric Clinics of North America* / 1986;9(3):455-473
256. Sevy S.; Robinson D.G.; Napolitano B.; Patel R.C.; Gunduz-Bruce H.; Miller R.; McCormack J.; Lorell B.S.; Kane J. Are cannabis use disorders associated with an earlier age at onset of psychosis? A study in first episode schizophrenia. *Schizophrenia Research* / 2010;120(1-3):101-107
257. Shah D.; Chand P.; Bandawar M.; Benegal V.; Murthy P. Cannabis induced psychosis and subsequent psychiatric disorders. *Asian Journal of Psychiatry* / 2017;30((Shah, Chand, Bandawar, Benegal, Murthy) Dept. of Psychiatry, National Institute of Mental Health And Neuro Sciences (NIMHANS), Bangalore 560029, India):180-184
258. Shannon, Scott; Opila-Lehman, Janet. Effectiveness of Cannabidiol Oil for Pediatric Anxiety and Insomnia as Part of Posttraumatic Stress Disorder: A Case Report. *The Permanente journal* / 2016;20(4):108-111
259. Shariati, Helia; Armstrong, Heather L; Cui, Zishan; Lachowsky, Nathan J; Zhu, Julia; Anand, Praney; Roth, Eric A; Hogg, Robert S; Oudman, Greg; Tonella, Christina; Moore, David M. Changes in smoking status among a longitudinal cohort of gay, bisexual, and other men who have sex with men in Vancouver, Canada. *Drug and Alcohol Dependence* / 2017;179(Zigmond, A.S., & Snaith, R.P. (1983). The hospital anxiety and depression scale. *Acta Psychiatr. Scand.*, 67, 361-370. <http://dx.doi.org/10.1111/j.1600-0447.1983.tb09716.x>):370-378

260. Silins, Edmund; Hutchinson, Delyse; Swift, Wendy; Slade, Tim; Toson, Barbara; Rodgers, Bryan. Factors associated with variability and stability of cannabis use in young adulthood. *Drug and alcohol dependence* / 2013;133(2):452-8
261. Silva L.; Black R.; Michaelides M.; Hurd Y.L.; Dow-Edwards D. Sex and age specific effects of delta-9-tetrahydrocannabinol during the periadolescent period in the rat: The unique susceptibility of the prepubescent animal. *Neurotoxicology and Teratology* / 2016;58((Michaelides, Hurd) Icahn School of Medicine at Mount Sinai, Department of Psychiatry and Neuroscience, Hess Center for Science and Medicine Building, 1470 Madison Avenue, New York, NY 11029, United States):88-100
262. Sintov N.D.; Kendler K.S.; Walsh D.; Patterson D.G.; Prescott C.A. Predictors of illicit substance dependence among individuals with alcohol dependence. *Journal of Studies on Alcohol and Drugs* / 2009;70(2):269-278
263. Skeer M.R. Screen time and early alcohol and marijuana use initiation: Findings from the 2011 youth risk behaviors survey. *Alcoholism: Clinical and Experimental Research* / 2014;38(SUPPL. 1):284A
264. Slama F.; Courtet P.; Golmard J.L.; Mathieu F.; Guillaume S.; Yon L.; Jollant F.; Misson H.; Jaussent I.; Leboyer M.; Bellivier F. Admixture analysis of age at first suicide attempt. *Journal of Psychiatric Research* / 2009;43(10):895-900
265. Smirnov, Andrew; Hayatbakhsh, Reza; Alati, Rosa; Legosz, Margot; Burns, Lucy; Kemp, Robert; Wells, Helene; Najman, Jake M. Psychological distress and drug use patterns of young adult ecstasy users: A complementary analysis of Australian datasets. *Substance Use & Misuse* / 2014;49(1-2):77-86
266. Sonon K.; Richardson G.A.; Cornelius J.; Kim K.H.; Day N.L. Developmental pathways from prenatal marijuana exposure to Cannabis Use Disorder in young adulthood. *Neurotoxicology and Teratology* / 2016;58((Richardson, Cornelius, Day) Western Psychiatric Institute and Clinic, University of Pittsburgh School of Medicine, 3811 O'Hara Street, Pittsburgh, PA 15213, United States):46-52
267. Stefanis N.C.; Dragovic M.; Power B.D.; Jablensky A.; Castle D.; Morgan V.A. The effect of drug use on the age at onset of psychotic disorders in an Australian cohort. *Schizophrenia Research* / 2014;156(2-3):211-216

268. Stefanis N.C.; Dragovic M.; Power B.D.; Jablensky A.; Castle D.; Morgan V.A. Age at initiation of cannabis use predicts age at onset of psychosis: The 7-to 8-year trend. *Schizophrenia Bulletin* / 2013;39(2):251-254
269. Stepniak B.; Papiol S.; Hammer C.; Begemann M.; Ramin A.; Everts S.; Hennig L.; Ehrenreich H. Accumulated environmental but not genetic gwas-derived risk determines schizophrenia onset. *Schizophrenia Research* / 2014;153(SUPPL. 1):S164
270. Strakowski S.M.; Delbello M.P.; Fleck D.E.; Arndt S. The impact of substance abuse on the course of bipolar disorder. *Biological Psychiatry* / 2000;48(6):477-485
271. Tate S.R.; Mrnak-Meyer J.; Tripp J.C.; Brown S.A. Brief health focused motivational intervention for alcohol dependent veterans. *Alcoholism: Clinical and Experimental Research* / 2010;34(6):230A
272. Timberlake, David S; Haberstick, Brett C; Hopfer, Christian J; Bricker, Josh; Sakai, Joseph T; Lessem, Jeffrey M; Hewitt, John K. Progression from marijuana use to daily smoking and nicotine dependence in a national sample of U.S. adolescents. *Drug and Alcohol Dependence* / 2007;88(2-3):272-281
273. Tirado C.; Coton C.; Williams K.R.; Maxwell J.C.; Adinoff B. Ethnographic survey of Hispanic adolescent heroin users in Dallas County. *American Journal on Addictions* / 2010;19(4):373-374
274. Tjepkema, Michael. Insomnia. *Health reports* / 2005;17(1):9-25
275. Tosato S. The impact of cannabis use on age of onset in first-episode psychotic patients. *Schizophrenia Research* / 2012;136(SUPPL. 1):S41-S42
276. Unger A.; Brandt L.; Matznetter A.; Zachbauer C.; Fischer G.; Jagsch R. Substance abuse patterns among university students: Regional and gender differences. *European Neuropsychopharmacology* / 2013;23(SUPPL. 2):S578-S579
277. Van Dijk D.; Koeter M.W.J.; Hijman R.; Kahn R.S.; Van Den Brink W. Effect of cannabis use on the course of schizophrenia in male patients: A prospective cohort study. *Schizophrenia Research* / 2012;136(SUPPL. 1):S372

278. Vannini C.; Baroni G.; Montemitro C.; Martinotti G.; Di Giannantonio M.; Alessandrini M. Aripiprazole long-acting injection: A naturalistic study in a community setting. *European Neuropsychopharmacology* / 2017;27(Supplement 4):S934
279. Varma V.K.; Basu D.; Malhotra A.; Sharma A.; Mattoo S.K. Correlates of early- and late-onset alcohol dependence. *Addictive Behaviors* / 1994;19(6):609-619
280. Veen N.D.; Selten J.-P.; Van Der Tweel I.; Feller W.G.; Hoek H.W.; Kahn R.S. Cannabis Use and Age at Onset of Schizophrenia. *American Journal of Psychiatry* / 2004;161(3):501-506
281. Verdoux, H; Mury, M; Besancon, G; Bourgeois, M. [Comparative study of substance dependence comorbidity in bipolar, schizophrenic and schizoaffective disorders]. *L'Encephale* / 1996;22(2):95-101
282. Verdoux H.; Mury M.; Besancon G.; Bourgeois M. Comorbidity of substance use disorders in schizophrenia, schizoaffective and bipolar disorders. *Encephale* / 1996;22(2):95-101
283. Verdoux, H, Sorbara, F, Gindre, C, Swendsen, J D, & van Os, J. Cannabis use and dimensions of psychosis in a nonclinical population of female subjects. *Schizophrenia Research*, 2003;59, 77–84.
284. Verweij K.J.H.; Abdellaoui A.; Nivard M.G.; Sainz Cort A.; Ligthart L.; Draisma H.H.M.; Minica C.C.; Gillespie N.A.; Willemsen G.; Hottenga J.-J.; Boomsma D.I.; Vink J.M. Short communication: Genetic association between schizophrenia and cannabis use. *Drug and Alcohol Dependence* / 2017;171((Verweij, Draisma) Neuroscience Campus Amsterdam, De Boelelaan 1085, 1081 HV Amsterdam, Netherlands):117-121
285. Vitulano, Michael L; Fite, Paula J; Hopko, Derek R; Lochman, John; Wells, Karen; Asif, Irfan. Evaluation of underlying mechanisms in the link between childhood ADHD symptoms and risk for early initiation of substance use. *Psychology of addictive behaviors : journal of the Society of Psychologists in Addictive Behaviors* / 2014;28(3):816-27
286. Wade, Darryl. Cannabis Use and Schizophrenia. *The American Journal of Psychiatry* / 2005;162(2):401
287. Wan, Claire Ramsay; Broussard, Beth. Cannabis use as a determinant of earlier age at onset of schizophrenia and related psychotic disorders. The complex connection between cannabis and

schizophrenia. / 2018;(Ongur, D., Lin, L., & Cohen, B. M. (2009). Clinical characteristics influencing age at onset in psychotic disorders. *Comprehensive Psychiatry*, 50, 13-19.

288. Ware, Mark A; Fitzcharles, Mary-Ann; Joseph, Lawrence; Shir, Yoram. The effects of nabilone on sleep in fibromyalgia: results of a randomized controlled trial. *Anesthesia and analgesia* / 2010;110(2):604-10
289. Weekes J.C.; Cotton S.; McGrady M.E. Predictors of substance use among black urban adolescents with asthma: A longitudinal assessment. *Journal of the National Medical Association* / 2011;103(5):392-398
290. Werner K.B.; McCutcheon V.V.; Agrawal A.; Sartor C.E.; Nelson E.C.; Heath A.C.; Bucholz K.K. The association of specific traumatic experiences with cannabis initiation and transition to problem use: Differences between African-American and European-American women. *Drug and Alcohol Dependence* / 2016;162((Sartor) Department of Psychiatry, Yale University School of Medicine, New Haven, CT, United States):162-169
291. Werner K.B.; McCutcheon V.V.; Sartor C.E.; Nelson E.C.; Heath A.C.; Bucholz K.K. Black-white disparities in risk for cannabis use and problems in women: The role of early tobacco use, trauma type and psychiatric pathology. *Drug and Alcohol Dependence* / 2015;156((Sartor) Psychiatry, Yale School of Medicine, West Haven, CT, United States):e237
292. Wilkinson, Samuel T; Radhakrishnan, Rajiv; D'Souza, Deepak Cyril. Impact of Cannabis Use on the Development of Psychotic Disorders. *Current addiction reports* / 2014;1(2):115-128
293. Williams K.; Hampson A.; Lee T.; Kanazaki R.; Sharaiha O.; Cheung H.; Lucas M. Viral and non-viral factors affecting health-related quality of life in chronic hepatitis C. *Journal of Gastroenterology and Hepatology (Australia)* / 2014;29(SUPPL. 2):164-165
294. Yip, Sarah W; Lacadie, Cheryl M; Sinha, Rajita; Mayes, Linda C; Potenza, Marc N. Prenatal cocaine exposure, illicit-substance use and stress and craving processes during adolescence. *Drug and alcohol dependence* / 2016;158(ebs, 7513587):76-85
295. Yoon G.; Kim S.W.; Westermeyer J. N-acetylcysteine in the treatment of alcohol dependence. *Neuropsychopharmacology* / 2015;40(SUPPL. 1):S258-S259

296. Yucel M.; Bora E.; Lubman D.I.; Solowij N.; Brewer W.J.; Cotton S.; Conus P.; Fornito A.; McGorry P.D.; Pantelis C. The impact of cannabis use on cognitive functioning in schizophrenia: A meta-analysis of existing findings and new data. *European Neuropsychopharmacology* / 2010;20(SUPPL. 3):S432
297. Yucel, Murat; Bora, Emre; Lubman, Dan I; Solowij, Nadia; Brewer, Warrick J; Cotton, Sue M; Conus, Philippe; Takagi, Michael J; Fornito, Alex; Wood, Stephen J; McGorry, Patrick D; Pantelis, Christos. The impact of cannabis use on cognitive functioning in patients with schizophrenia: a meta-analysis of existing findings and new data in a first-episode sample. *Schizophrenia bulletin* / 2012;38(2):316-30