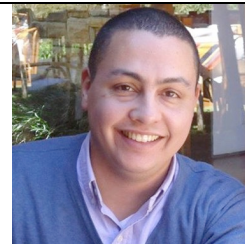

Felipe Almeida Picon, M.D.

Curriculum Vitae

October, 2018



BIOGRAPHICAL

First Name:	Felipe	Office Address:	Private Practice
Last Name:	Almeida Picon		Rua 24 de Outubro, 850 sala 207
			Bairro Independencia – Porto Alegre
			905100-000 – RS - BRAZIL
Birth Date:	November, 13th, 1979	Home Address:	Rua 24 de Outubro, 700 apto 403
			Bairro Independência – Porto Alegre
			90510-000 – RS – BRAZIL
Birth Place:	Porto Alegre, RS BRAZIL	Cell Phone:	+55-51-99142-7079
Citizenship:	Brazilian	Marital Status:	Married (2 daughters: 5y and 20months)
		Email:	felipepicon@gmail.com
		Web-based CV (in Portuguese):	http://lattes.cnpq.br/3896757276389918
		Google Scholar Profile:	https://scholar.google.com.br/citations?user=TxI0ZYAAAAJ&hl=en
		Webpage (still only in Portuguese):	www.dependenciadetecnologia.org
Languages:	Portuguese, English, and Spanish		

EDUCATION AND TRAINING

Dates Attended:	Title:	Institution and description:
2014 – Present to be concluded in December/2018	PhD	<p>Federal University of Rio Grande do Sul (UFRGS) Post-Graduation Program: Psychiatry Department of Psychiatry Hospital de Clinicas de Porto Alegre Porto Alegre, RS, Brazil</p> <p>Advisor: Prof. Luis Augusto Paim Rohde, MD, PhD. Co-Advisor: Prof. João Ricardo Sato, PhD.</p> <p>Title: Understanding the neurobiology of the trajectory of attention-deficit hyperactivity disorder in children and the effects of methylphenidate treatment in adults using resting-state functional connectivity fMRI analysis</p>
2010 - 2012	Master's degree	<p>Federal University of Rio Grande do Sul (UFRGS) Post-Graduation Program: Psychiatry Department of Psychiatry Hospital de Clinicas de Porto Alegre Porto Alegre, RS, Brazil</p> <p>Advisor: Prof. Paulo Belmonte-de-Abreu, MD, PhD.</p> <p>Title: Cortical thickness and voxel-based morphometry study using structural Magnetic Resonance Imaging of a pair of monozygotic twins discordant for Gender Identity Disorder</p>
2007 - 2009	Child and Adolescent Psychiatry Residency	<p>Federal University of Rio Grande do Sul (UFRGS) Child and Adolescent Psychiatric Division Department of Psychiatry Hospital de Clínicas de Porto Alegre Porto Alegre, RS, Brazil</p>
2004 - 2006	General Psychiatry Residency	<p>Federal University of Rio Grande do Sul (UFRGS) Department of Psychiatry Hospital de Clínicas de Porto Alegre Porto Alegre, RS, Brazil</p>
1998 - 2003	M.D.	<p>Federal University of Rio Grande do Sul (UFRGS) School of Medicine - Porto Alegre, RS, Brazil</p>

RESEARCH TRAINING:

Dates Attended:	Title:	Institution and description:
Apr-May/2018	Neuroimaging Analysis Training	<p>Learning the CONN Toolbox: Using the CONN Toolbox for functional Connectivity Analysis</p> <p>Athinoula A. Martinos Center for Biomedical Imaging Harvard, Massachusetts Institute of Technology (MIT), and Health Sciences & Technology (HST) Boston, MA, USA</p> <p>Program Director: Susan Whitfield-Gabrieli, PhD. Program Administrator: Robert L. Savoy, PhD. Chief Professor: Alfonso Nieto Castañón, PhD.</p>
Jan/2017	Introduction to Machine Learning using Python	<p>Introduction course on the basic of Machine Learning using Python</p> <p>Target Trust IT School Porto Alegre, RS, Brazil</p>
Jun/2012	Neuroimaging Analysis Training	<p>Intensive training on the analysis of Resting State Functional Connectivity fMRI</p> <p>Organization for Human Brain Mapping (OHBM) Entitled: Resting State Brain Networks Course taken during the OHBM Annual meeting in Beijing – China</p>
Jun/2011	Neuroimaging Analysis Training	<p>Intensive Hands-on training on FSL software</p> <p>Oxford University FSL annual course taken in Montreal – Canada</p>
May/2011	Neuroimaging Analysis Training	<p>Intensive Hands-on training on Freesurfer software</p> <p>Harvard and Massachusetts Institute of Technology (MIT) Course taken in São Paulo, SP, Brazil</p>
Oct/2010	Research Fellowship	<p>Research Fellowship in Resting State Functional Connectivity functional Magnetic Resonance Imaging (RSFC-fMRI) in Attention-Deficit Hyperactivity Disorder Advisor: Prof. Francisco Xavier Castellanos New York University – NYU NYU Child Study Center, Nathan Kline Institute for Psychiatric Research New York City, NY, USA</p>

Mar-Jun/2010	Linux Training	Target Trust IT School Porto Alegre, RS, Brazil Linux administration extensive course
Oct/2009	Neuroimaging Analysis Training	Functional MRI Visiting Fellowship Athinoula A. Martinos Center for Biomedical Imaging Harvard, Massachusetts Institute of Technology (MIT), and Health Sciences & Technology (HST) Boston, MA, USA Supervisor: Robert L. Savoy, PhD,
Apr/2009	Magnetic Resonance Imaging Physics Training	Cesar Santos Institute (Instituto César Santos) Porto Alegre, RS, Brazil Intensive training on Magnetic Resonance Imaging Physics

CLINICAL TRAINING:

Dates Attended:	Title:	Institution and description:
May/2016	Clinical Observership	The University of Texas Health Science Center at Houston, Houston, TX, USA Department of Psychiatry & Behavioral Sciences Supervisor: Dr. Cristian Patrick Zeni, MD, PhD
Sept/2008	Clinical Observership	New York University – NYU New York City, NY, USA NYU Child Study Center Bellevue Hospital 21 South Child Inpatient Unit Supervisors: Prof. Jess Shatkin, MD, Prof. Mia Pappagallo, MD and Prof. Feng Liu, MD
July/2006	Clinical Fellowship	University of São Paulo – USP São Paulo, SP, Brazil Affective Disorders Program “GRUDA” Supervisor: Prof. Ricardo Moreno, MD
July/2006	Clinical Fellowship	University of São Paulo – USP São Paulo, SP, Brazil Psychiatry and Epilepsy Program “Projepsi” Supervisor: Prof. Renato Marchetti, MD
July/2006	Clinical Fellowship	University of São Paulo – USP São Paulo, SP, Brazil Bipolar Disorder Research group “PROMAN” Supervisor: Prof. Beny Lafer, MD

RESEARCH APPOINTMENTS

Dates Attended:	Title:	Institution and description:
Aug/2006 – Present	ADHD Neuroimaging Researcher	Federal University of Rio Grande do Sul (UFRGS) Department of Psychiatry Adult ADHD Outpatient Research Program Porto Alegre, RS, Brazil Supervisors: Prof. Eugenio Grevet and Prof. Claiton Baú
Oct/2010 – Mar/2016	Neuroimaging Acquisition Coordinator	National Institute of Developmental Psychiatry (Brazil) High Risk Cohort (HRC) Neuroimaging acquisition coordinator in Porto Alegre, RS, Brazil of the High Risk Cohort study of psychiatric disorder in childhood and adolescence (1100 plus brain MR images of children and adolescents) Study done in Porto Alegre, RS and in São Paulo, SP, Brazil Supervisors: Prof. Rodrigo Bressan, Prof. Luis Augusto Paim Rohde, Prof. Andrea Jackowsky and Prof. João Ricardo Sato
Jun/2013 – May/2017	Research Psychiatrist	Research Psychiatrist in a Clinical Trial of treatment for Hepatitis C - Evaluation of Efficacy and Safety of BIP48 (peginterferon alfa-2b 48 kDa) compared to Pegasys (peginterferon alfa- 2a 40 kDa), associated with Ribavirin in the treatment of patients with Chronic Hepatitis C Virus: a Randomized, Multi-centric, Blind, Open, Clinical Trial at two different hospitals: Hospital de Clínicas de Porto Alegre e Hospital Ernesto Dornelles Porto Alegre, RS, Brazil
Aug – Dec/2006	Sub-Investigator	A Study of Risperidone Long-Acting Injection Versus Oral Antipsychotics in Schizophrenia Patients With a History of Being Poorly Compliant With Taking Their Medication Sponsored by Janseen-Cilag Study done at Hospital de Clínicas de Porto Alegre Porto Alegre, RS, Brazil
Jan/2005 – Oct/2006	Sub-Investigator	A Multicenter, Randomized, Double-Blind Study on the Effects of Aripiprazole in Overweight Patients Treated With Olanzapine for Schizophrenia or Schizoaffective Disorder Sponsored by Bristol Myers-Squibb Study done at Hospital de Clínicas de Porto Alegre Porto Alegre, RS, Brazil

ACADEMIC APPOINTMENTS

Dates Attended:	Title:	Institution and description:
Jun/2013 – Present	Professor of Psychiatric Neuroimaging	Brainanalysis.org Porto Alegre, RS, Brazil. Neuroimaging analysis techniques training company. Professor of neuroimaging analysis techniques, focusing mainly on structural MRI analysis (surface-based morphometry and voxel-based morphometry) and functional MRI analysis (resting-state functional connectivity analysis). Courses given to private groups on-demand.
Apr/2012 – Present	Consultant, Speaker, Researcher, co-founder	GEAT – Grupo de Estudos sobre Adições Tecnológicas Technology Addiction Study Group Porto Alegre, RS, Brazil http://www.dependenciadetecnologia.org http://www.technologicaladdiction.org/ Consultant for schools and parents on how to deal with technology use/abuse/addiction in children and adolescents, speaker in school events on this topic, and researcher/co-author in upcoming masters dissertations and Ph.D. thesis of other colleagues of the group. The study group was founded in 2006.
Mar/2017 – Present	Professor of the Neurobiology of the Psychiatric Disorders	Cyro Martins Institute of Psychiatry and Psychotherapy Instituto Cyro Martins Porto Alegre, RS, Brazil Professor of Psychiatry, teaching the discipline of the Neurobiology of the Psychiatric Disorders for psychology graduates in the specialization course in Psychoanalytic Psychotherapy.
Apr/2016	Professor of Psychiatric Neuroimaging	Ain Shams University Department of Psychiatry Professor of Psychiatric Neuroimaging for Early Career Psychiatrists. Full course given during the 12 th Ain Shams International Psychiatry Congress in April 21 st 2016, in Cairo, Egypt.
Mar/2011 – Dec/2013	Professor of the Neurobiology of the Psychiatric Disorders	Mario Martins University Foundation – Fundação Universitária Mario Martins (FUMM) – Porto Alegre, RS, Brazil Professor of Psychiatry, teaching the discipline of the Neurobiology of the Psychiatric Disorders for psychology graduates in the specialization course in Psychoanalytic Psychotherapy.

Mar/2010 – Dec/2013	Professor of Pediatric Psychopharmacology	President Vargas Child-Mother Hospital – Hospital Materno Infantil Presidente Vargas (HMIPV) – Porto Alegre, RS, Brazil Professor of Psychiatry, teaching the discipline of Pediatric Psychopharmacology for the residents of the third year of the General Psychiatry residency.
Mar/2009 – Dec/2014	Professor of Psychiatry Neuroimaging	São Pedro Psychiatric Hospital (Hospital Psiquiátrico São Pedro) Porto Alegre, RS, Brazil Professor of Psychiatry in the General Psychiatry Residency, teaching the discipline of Introduction to Psychiatric Neuroimaging for the residents of the third year of the General Psychiatry residency.
Feb-Dec/2006	Psychiatry Residency Senior Clinical Instructor	Federal University of Rio Grande do Sul (UFRGS) Department of Psychiatry, Schizophrenia Program – Porto Alegre, RS, Brazil Supervisor: Dr. Paulo Belmonte-de-Abreu, MD
2001 - 2002	Undergraduate Teaching Assistant	Federal University of Rio Grande do Sul (UFRGS) Department of Psychiatry, School of Medicine – Porto Alegre, RS, Brazil Patient-physician relationship discipline Supervisor: Prof. Flávio Pechansky, MD

INSTITUTIONAL APPOINTMENTS

Dates Attended:	Title:	Institution and description:
Aug/2015 – Oct/2017	Founder and Secretary	World Psychiatric Association (WPA) Geneva, Switzerland Founder and Secretary of the Early Career Psychiatrists Section Chair: Hussien El Kholy, MD (Egypt) Co-Chair: Florian Riese, MD (Switzerland)
Jun/2013 – Present	Founder and Owner	Brainalysis.org Company dedicated to promote training on data analysis and data analysis of structural and functional magnetic resonance images of the human brain. Porto Alegre, RS, Brazil CEO: Felipe Picon, MD
Mar/2009 - Present	Vice-Coordinator and Co-Founder	Technology Addiction Study Group – Grupo de Estudos sobre Adições Tecnológicas – GEAT www.dependenciadetecnologia.org Porto Alegre, RS, Brazil
Jan/2012 – Dec/2013	Vice-Coordinator	Psychiatric Association of Rio Grande do Sul Porto Alegre, RS, Brazil Vice-Coordinator of the Department of Clinical Psychiatry during the presidency of Prof. Dr. Eugenio Grevet
Dec/2009 – Sep/2011	Area coordinator	World Psychiatric Association (WPA) Geneva, Switzerland Early Career Psychiatrists Council (ECPC) Area Coordinator for the Americas Elected as the representative of all Americas by the other representatives of the American Countries
Mar/2005 – Dec/2007	Coordinator	Early Career Psychiatrist section Psychiatry Association of Rio Grande do Sul – RS – Brazil

PROFESSIONAL ACTIVITIES

Dates Attended:	Institution:	Position:
Dec/2004 – Present	Private Practice Porto Alegre, RS, Brazil	Child and Adolescent Psychiatrist
Feb/2009 – Jan/2011	Brazilian Armed Forces Military Hospital of Porto Alegre Hospital Militar de Área de Porto Alegre – HMilAPA	Child, Adolescents and Adults Psychiatrist
Jul/2007 – Jul/2009	Cyro Martins Institute of Psychiatry and Psychotherapy Instituto Cyro Martins Porto Alegre, RS, Brazil	Child, Adolescents and Adults Psychiatrist
Oct/2006 – May/2007	Lutheran University of Brazil Central Unit – Porto Alegre – RS - Brazil Universidade Luterana do Brasil ULBRA – Central de Porto Alegre	Child, Adolescents and Adults Psychiatrist
Aug/2006 – Jan/2007	Lutheran University of Brazil Sapucaia Unit – Sapucaia do Sul – RS - Brazil Universidade Luterana do Brasil ULBRA – Unidade de Sapucaia do Sul	Child, Adolescents and Adults Psychiatrist
Feb – Sep/2006	Basic Health Unit Novo Hamburgo – RS – Brazil Unidade Básica de Saúde Novo Hamburgo – RS – Brazil	General Psychiatrist
Aug/2004 – Mar/2005	General Hospital of Novo Hamburgo – Novo Hamburgo – RS – Brazil Hospital Geral de Novo Hamburgo Novo Hamburgo – RS – Brazil	Emergency Psychiatrist

CERTIFICATIONS AND AWARDS

Date:	Title:	Certifying Board:
Apr/2016	Early Career Psychiatrists Award	Ain Shams University Institute of Psychiatry Cairo, Egypt
Oct/2008	Child and Adolescent Psychiatrist	Brazilian Association of Psychiatry
Oct/2006	General Psychiatrist	Brazilian Association of Psychiatry
Dec/2002	English for Speakers of Other Languages Examinations, Level 2 Certificate in English (ESOL), Certificate in Advanced English, Council of Europe Level C1	University of Cambridge

MEMBERSHIP IN PROFESIONAL AND SCIENTIFIC SOCIETIES

Date:	Organization:	Title:
2018	International Society for Nutritional Psychiatry Research http://www.isnpr.org/	Application for membership being evaluated
2017 – Present	International Society for the Study of Behavioral Addictions (ISSBA) http://issba.elte.hu/	Member
2012 – Present	Organization for Human Brain Mapping (OHBM) www.humanbrainmapping.org	Member
2011 – Present	American Academy of Child and Adolescent Psychiatry – AACAP www.aacap.org	Corresponding Member
2004 – Present	World Psychiatric Association www.wpanet.org	Member
2004 – Present	Brazilian Association of Psychiatry www.abpbrasil.org.br	Member
2004 – Present	Psychiatric Association of Rio Grande do Sul www.aprs.org.br	Member

PUBLICATIONS

ARTICLES TO BE PUBLISHED OR UNDER REVIEW:

01	<p>Felipe Almeida Picon, João Ricardo Sato, Maurício Anés, Leonardo Modesti Vedolin, Alessandro André Mazzola, Bruna Bressan Valentini, Renata Basso Cupertino, Rafael Gomes Karam, Marcelo Moraes Victor, Vitor Breda, Katiane Silva, Neivo da Silva Jr, Claiton Henrique Dotto Bau, Eugenio Horacio Grevet, Luis Augusto Paim Rohde.</p> <p>Methylphenidate alters functional connectivity of Default Mode Network in Drug-Naïve Male Adults with Attention-Deficit/Hyperactivity Disorder.</p> <p>Submitted to the Journal of Attention Disorders in June 20th 2018 and currently awaiting final decision (3.668 IF and 5-Year-IF 3.694).</p>
02	<p>Felipe Almeida Picon, João Ricardo Sato, Giovanni Abrahão Salum, Maurício Anés, Pedro Mario Pan, André Zugman, Luciana Monteiro de Moura, Marco Del Aquilla, Ary Gadelha, Euripedes Constantino Miguel, Andrea Parolin Jackowski, Rodrigo Affonseca Bressan, Luis Augusto Paim Rohde.</p> <p>Right Thalamus Functional Connectivity as a Predictor of Adolescent Attention-Deficit/Hyperactivity Disorder in a Longitudinal Community-Based Sample.</p> <p>Paper still in its final stages to be submitted to The Journal of Child Psychology and Psychiatry (6.486 IF).</p>
03	<p>Mugnol, Fabiana; Kohmann, André; Cechin, Michelle; Brun, Juliana; Souza, Ana Claudia; Zortea, Franco; Picon, Felipe; Anes, Maurício; Motta, Gledis Lisiane; Tramontina, Silzá; Rohde, Luis Augusto; Zeni, Cristian.</p> <p>Do volumes of regions of the corpus callosum differ between youth with bipolar disorder and controls? A matched sample study.</p> <p>Paper has been submitted online and is presently being given full consideration for publication in Bipolar Disorders (4.490 IF)</p>
04	<p>Mugnol FE, Bauer IE, Brun JB, Souza ACL, Zortea F, Kohmann AM, Cechin MBC, Picon F, Motta GL, Tramontina S, Rohde LA, Zeni CP.</p> <p>Cognitive Flexibility in Pediatric Bipolar Disorder: Longitudinal Findings.</p> <p>Paper still in its final stages to be submitted to Bipolar Disorders (4.490 IF)</p>

ARTICLES PUBLISHED IN PEER-REVIEWED JOURNALS:

01	<p>Axelrud LK, Santoro ML, Pine DS, Talarico F, Gadelha A, Manfro GG, Pan PM, Jackowski A, Picon F, Brietzke E, Grassi-Oliveira R, Bressan RA, Miguel EC, Rohde LA, Hakonarson H, Pausova Z, Belangero S, Paus T, Salum GA.</p> <p>Polygenic Risk Score for Alzheimer's Disease: Implications for Memory Performance and Hippocampal Volumes in Early Life.</p> <p>Am J Psychiatry. 2018 Jun 1;175(6):555-563. doi: 10.1176/appi.ajp.2017.17050529. Epub 2018 Mar 2.</p>
02	<p>Felipe Ferreira, Felipe Picon, Felipe Bau, Lucas Batz, André Zugman, Rodrigo Bressan, João Sato, Ary Gadelha.</p> <p>F55. Recent Use of Internet Associates With Increase in Brain Resting-State Modularity in a Community Sample of Children and Adolescents</p> <p>Biological Psychiatry. Volume 83, Issue 9, Supplement, 1 May 2018, Page S259. https://doi.org/10.1016/j.biopsych.2018.02.668</p>
03	<p>de Araujo CM, Zugman A, Swardfager W, Belangero SIN, Ota VK, Spindola LM, Hakonarson H, Pellegrino R, Gadelha A, Salum GA, Pan PM, de Moura LM, Del Aquilla M, Picon FA, Amaro E Jr, Sato JR, Brietzke E, Grassi-Oliveira R, Rohde LAP, Miguel EC, Bressan RA, Jackowski AP.</p> <p>Effects of the brain-derived neurotrophic factor variant Val66Met on cortical structure in late childhood and early adolescence.</p> <p>J Psychiatr Res. 2017 Dec 20;98:51-58. doi: 10.1016/j.jpsychires.2017.12.008. [Epub ahead of print] PMID: 29288952</p>
04	<p>Pan PM, Sato JR, Salum GA, Rohde LA, Gadelha A, Zugman A, Mari J, Jackowski A, Picon F, Miguel EC, Pine DS, Leibenluft E, Bressan RA, Stringaris A.</p> <p>Ventral Striatum Functional Connectivity as a Predictor of Adolescent Depressive Disorder in a Longitudinal Community-Based Sample</p> <p>Am J Psychiatry. 2017 Sep 26;appiajp201717040430. doi: 10.1176/appi.ajp.2017.17040430. [Epub ahead of print] PMID: 28946760</p>

05	<p>Radhakrishnan R, Wasser T, Picon F, Puspanathan P, da Costa MP, Nakamae T, Elkholy H.</p> <p>Editorial training models for early-career psychiatrists.</p> <p>Lancet Psychiatry. 2017 Jul;4(7):515-516. doi: 10.1016/S2215-0366(17)30133-5. PMID: 28652036</p>
06	<p>RG Karam, DL Rovaris, V Breda, FA Picon, MM Victor, CAI Salgado, ES Vitola, NR Mota, KL Silva, M Meller, LA Rohde, EH Grevet, CHD Bau</p> <p>Trajectories of attention-deficit/hyperactivity disorder dimensions in adults</p> <p>Acta Psychiatr Scand. 2017 Aug;136(2):210-219. doi: 10.1111/acps.12757. Epub 2017 May 26.</p>
07	<p>Sato JR, Biazoli CE Jr, Salum GA, Gadelha A, Crossley N, Vieira G, Zugman A, Picon FA, Pan PM, Hoexter MQ, Amaro E Jr, Anés M, Moura LM, Del'Aquilla MAG, McGuire P, Rohde LA, Miguel EC, Jackowski AP, Bressan RA.</p> <p>Association between abnormal brain functional connectivity in children and psychopathology: A study based on graph theory and machine learning</p> <p>The World Journal of Biological Psychiatry. doi: 10.1080/15622975.2016.1274050</p>
08	<p>de Moura LM, Cogo-Moreira H, de Ávila CR, Pan PM, Gadelha A, Moriyama T, Del Aquilla MA, Hoexter M, Salum GA, Picon FA, Anés M, Mercadante MT, Lacerda A, Amaro E Jr, Miguel EC, Rohde LA, Bressan RA, McGuire P, Sato JR, de Jesus Mari J, Jackowski AP.</p> <p>Children with Poor Reading Skills at the Word Level Show Reduced Fractional Anisotropy in White Matter Tracts of Both Hemispheres.</p> <p>Brain Connect. 2016 Sep;6(7):519-23. doi: 10.1089/brain.2016.0430.</p>
09	<p>Sato JR, Biazoli CE Jr, Salum GA, Gadelha A, Crossley N, Vieira G, Zugman A, Picon FA, Pan PM, Hoexter MQ, Anés M, Moura LM, Del'Aquilla MA, Junior EA, McGuire P, Rohde LA, Miguel EC, Bressan RA, Jackowski AP.</p> <p>Connectome hubs at resting state in children and adolescents: Reproducibility and psychopathological correlation.</p> <p>Dev Cogn Neurosci. 2016 Aug;20:2-11. doi: 10.1016/j.dcn.2016.05.002.</p>

10	<p>Moura LM, Crossley NA, Zugman A, Pan PM, Gadelha A, Del Aquilla MA, Picon FA, Anés M, Amaro E Jr, de Jesus Mari J, Miguel EC, Rohde LA, Bressan RA, McGuire P, Sato JR, Jackowski AP.</p> <p>Coordinated brain development: exploring the synchrony between changes in grey and white matter during childhood maturation.</p> <p>Brain Imaging Behav. 2016 May 12. DOI: 10.1007/s11682-016-9555-0</p>
11	<p>Moura LM, Kempton M, Barker G, Salum G, Gadelha A, Pan PM, Hoexter M, Aquilla MAD, Picon FA, Anés M, Otaduy MCG, Amaro Jr E, Rohde LA, McGuire P, Bressan RA, Sato JR, Jackowski AP.</p> <p>Age-effects in white matter using associated diffusion tensor imaging and magnetization transfer ratio during late childhood and early adolescence.</p> <p>Magnetic Resonance Imaging [Epub ahead of print] DOI: http://dx.doi.org/10.1016/j.mri.2015.12.021</p>
12	<p>Breda V, Rovaris DL, Vitola ES, Mota NR, Blaya-Rocha P, Salgado CA, Victor MM, Picon FA, Karam RG, Silva KL, Rohde LA, Bau CH, Grevet EH.</p> <p>Does collateral retrospective information about childhood attention-deficit/hyperactivity disorder symptoms assist in the diagnosis of attention-deficit/hyperactivity disorder in adults? Findings from a large clinical sample.</p> <p>Aust N Z J Psychiatry. 2015 Oct 12. DOI: 10.1177/0004867415609421</p>
13	<p>Sato JR, Biazoli CE Jr, Salum GA, Gadelha A, Crossley N, Satterthwaite TD, Vieira G, Zugman A, Picon FA, Pan PM, Hoexter MQ, Anés M, Moura LM, Del'aquilla MA, Amaro E Jr, McGuire P, Lacerda AL, Rohde LA, Miguel EC, Jackowski AP, Bressan RA.</p> <p>Temporal stability of network centrality in control and default mode networks: Specific associations with externalizing psychopathology in children and adolescents.</p> <p>Hum Brain Mapp. 2015 Sep 9. doi: 10.1002/hbm.22985. [Epub ahead of print] PubMed PMID: 26350757.</p>
14	<p>Sato JR, Salum GA, Gadelha A, Crossley N, Vieira G, Manfro GG, Zugman A, Picon FA, Pan PM, Hoexter MQ, Anés M, Moura LM, Del'Aquilla MA, Jr EA, McGuire P, Lacerda AL, Rohde LA, Miguel EC, Jackowski AP, Bressan RA.</p> <p>Default mode network maturation and psychopathology in children and adolescents.</p> <p>J Child Psychol Psychiatry. 2015 Jun 26. doi: 10.1111/jcpp.12444. [Epub ahead of print] PubMed PMID: 26111611.</p>

15	<p>Mota NR, Rovaris DL, Kappel DB, Picon FA, Vitola ES, Salgado CA, Karam RG, Rohde LA, Grevet EH, Bau CH.</p> <p>NCAM1-TTC12-ANKK1-DRD2 gene cluster and the clinical and genetic heterogeneity of adults with ADHD.</p> <p>Am J Med Genet B Neuropsychiatr Genet. 2015 May 18. doi: 10.1002/ajmg.b.32317. [Epub ahead of print] PubMed PMID: 25989041.</p>
16	<p>Karam RG, Breda V, Picon FA, Rovaris DL, Victor MM, Salgado CA, Vitola ES, Silva KL, Guimarães-da-Silva PO, Mota NR, Caye A, Belmonte-de-Abreu P, Rohde LA, Grevet EH, Bau CH.</p> <p>Persistence and remission of ADHD during adulthood: a 7-year clinical follow-up study.</p> <p>Psychol Med. 2015 Jul;45(10):2045-56. doi: 10.1017/S0033291714003183. Epub 2015 Jan 23.</p>
17	<p>Felipe Picon, Rafael Karam, Vitor Breda, Aline Restano, André Silveira, Daniel Spritzer</p> <p>We need to talk about technology: clinical characterization of the technology addiction subtypes</p> <p>Brazilian Journal of Psychotherapy 2015; 17(2):44-60. http://rbp.celg.org.br/audiencia_pdf.asp?aid2=177&nomeArquivo=en_v17n2a06.pdf</p>
18	<p>Sato JR, Salum GA, Gadelha A, Vieira G, Zugman A, Picon FA, Pan PM, Hoexter MQ, Anés M, Moura LM, Del'Aquilla MA, Crossley N, Amaro Junior E, Mcguire P, Lacerda AL, Rohde LA, Miguel EC, Jackowski AP, Bressan RA.</p> <p>Decreased centrality of subcortical regions during the transition to adolescence: a functional connectivity study.</p> <p>Neuroimage. 2015 Jan 1;104:44-51. doi: 10.1016/j.neuroimage.2014.09.063. Epub 2014 Oct 5. PubMed PMID: 25290886.</p>
19	<p>Zugman A, Sato J, Aquilla MD, Pan PM, Gadelha A, Kempton M, Moriyama T, Hoexter M, Salum GA, Rosario MC, Polanczyk G, Alvarenga P, Picon FA, Amaro E, Miguel EC, Rohde LA, Mcguire P, Mari JJ, Bressan RA, Jackowski AP.</p> <p>The Relationship Between Childhood Behavior and Cortical Thickness in Scholars From 7-14 Years Old</p> <p>Biol Psychiatry, 2014 v.75, n.9, suppl.S, p.228S-228S.</p>

20	<p>Moura LM, Cogo-Moreira H, Avila CRGB, Pan PM, Gadelha A, Moriyama T, Aquilla MAD, Hoexter M, Salum GA, Picon FA, Anes M, Mercadante MT, Lacerda A, Amaro Jr. E, Miguel EC, Rohde LA, Bressan RA, McGuire P, Sato JR, Mari JJ, Jackowski AP.</p> <p>Differences in White Matter Tracts Between Children with Good and Poor Reading and Writing Skills From a Large Brazilian Cohort</p> <p>Biol Psychiatry, 2014 v.75, n.9, suppl.S, p.85S-85S.</p>
21	<p>Sato JR, Salum GA, Gadelha A, Picon FA, Pan PM, Vieira G, Zugman A, Hoexter MQ, Anés M, Moura LM, Gomes Del'Aquilla MA, Amaro E Jr, McGuire P, Crossley N, Lacerda A, Rohde LA, Miguel EC, Bressan RA, Jackowski AP.</p> <p>Age effects on the default mode and control networks in typically developing children.</p> <p>J Psychiatr Res. 2014 Nov;58:89-95. doi: 10.1016/j.jpsychires.2014.07.004. Epub 2014 Jul 18. PubMed PMID: 25085608.</p>
22	<p>Polina ER, Rovaris DL, de Azeredo LA, Mota NR, Vitola ES, Silva KL, Guimarães-da-Silva PO, Picon FA, Belmonte-de-Abreu P, Rohde LA, Grevet EH, Bau CH.</p> <p>ADHD diagnosis may influence the association between polymorphisms in nicotinic acetylcholine receptor genes and tobacco smoking.</p> <p>Neuromolecular Med. 2014 Jun;16(2):389-97. doi: 10.1007/s12017-013-8286-2. Epub 2013 Dec 28. PubMed PMID: 24375168.</p>
23	<p>Silva KL, Rovaris DL, Guimarães-da-Silva PO, Victor MM, Salgado CA, Vitola ES, Contini V, Bertuzzi G, Picon FA, Karam RG, Belmonte-de-Abreu P, Rohde LA, Grevet EH, Bau CH.</p> <p>Could comorbid bipolar disorder account for a significant share of executive function deficits in adults with attention-deficit hyperactivity disorder?</p> <p>Bipolar Disord. 2014 May;16(3):270-6. doi: 10.1111/bdi.12158. Epub 2013 Nov 29. PubMed PMID: 24286629.</p>
24	<p>Victor MM, Rovaris DL, Salgado CA, Silva KL, Karam RG, Vitola ES, Picon FA, Contini V, Guimarães-da-Silva PO, Blaya-Rocha P, Belmonte-de-Abreu PS, Rohde LA, Grevet EH, Bau CH.</p> <p>Severity but not comorbidities predicts response to methylphenidate in adults with attention-deficit/hyperactivity disorder: results from a naturalistic study.</p> <p>J Clin Psychopharmacol. 2014 Apr;34(2):212-7. doi: 10.1097/JCP.0000000000000091. PubMed PMID: 24577256.</p>

25	<p>Andreazza TS, Costa AB, Massuda R, Salvador J, Silveira EM, Picon F, Carvalho R, Fontanari AM, Koff W, Belmonte-de-Abreu P, Lobato MI.</p> <p>Discordant transsexualism in male monozygotic twins: neuroanatomical and psychological differences.</p> <p>Arch Sex Behav. 2014 Feb;43(2):399-405. doi: 10.1007/s10508-013-0151-8. Epub 2013 Jul 12. PubMed PMID: 23857518</p>
26	<p>Vitor Carlos Thumé Breda, Felipe Almeida Picon, Laura Magalhães Moreira, Daniel Tornaim Spritzer.</p> <p>Video game addiction [review article]</p> <p>Brazilian Journal of Psychotherapy 2014; 16(1):53-67. http://rbp.celg.org.br/audiencia_pdf.asp?aid2=142&nomeArquivo=en_v16n1a06.pdf</p>
27	<p>Silva KL, Guimarães-da-Silva PO, Grevet EH, Victor MM, Salgado CA, Vitola ES, Mota NR, Fischer AG, Contini V, Picon FA, Karam RG, Belmonte-de-Abreu P, Rohde LA, Bau CH.</p> <p>Cognitive deficits in adults with ADHD go beyond comorbidity effects.</p> <p>J Atten Disord. 2013 Aug;17(6):483-8. doi: 10.1177/1087054711434155. Epub 2012 Feb 17. PubMed PMID: 22344317.</p>
28	<p>Débora Schaf, Daniel Spritzer, Érico de Moura Silveira Júnior, Felipe Picon.</p> <p>The Practical Experience at iCelg in Continuous Education in Psychotherapy</p> <p>Brazilian Journal of Psychotherapy 2013; 15(1):10-11. http://rbp.celg.org.br/audiencia_pdf.asp?aid2=107&nomeArquivo=en_v15n1a03.pdf</p>
29	<p>Contini V, Victor MM, Bertuzzi GP, Salgado CA, Picon FA, Grevet EH, Rohde LA, Belmonte-de-Abreu P, Bau CH.</p> <p>No significant association between genetic variants in 7 candidate genes and response to methylphenidate treatment in adult patients with ADHD.</p> <p>J Clin Psychopharmacol. 2012 Dec;32(6):820-3. doi: 10.1097/JCP.0b013e318270e727. PubMed PMID: 23131881.</p>

30	<p>Guimarães-da-Silva PO, Silva KL, Grevet EH, Salgado CA, Karam RG, Victor MM, Vitola ES, Mota NR, Fischer AG, Picon FA, Bertuzzi GP, Polina ER, Rohde LA, Belmonte-de-Abreu P, Bau CH.</p> <p>Does age of onset of impairment impact on neuropsychological and personality features of adult ADHD?</p> <p>J Psychiatr Res. 2012 Oct;46(10):1307-11. doi: 10.1016/j.jpsychires.2012.06.010. Epub 2012 Jul 19. PubMed PMID: 22817999.</p>
31	<p>Felipe Almeida Picon</p> <p>Book Review: The human life cycle: a psychodynamic perspective - 2nd edition</p> <p>Brazilian Journal of Psychotherapy 2012; 14(3):68-70. http://rbp.celg.org.br/audiencia_pdf.asp?aid2=104&nomeArquivo=en_v14n3a08.pdf</p>
32	<p>Felipe Almeida Picon, Laura Magalhães Moreira, Daniel Tornaim Spritzer.</p> <p>Technology addiction: the development of a psychoeducational website</p> <p>Brazilian Journal of Psychotherapy 2012; 14(3):18-24. http://rbp.celg.org.br/audiencia_pdf.asp?aid2=100&nomeArquivo=en_v14n3a04.pdf</p>
33	<p>Vitola ES, Salgado CA, Silva KL, Karam RG, Victor MM, Mota NR, Contini V, Picon FA, Guimarães-da-Silva PO, Giordani RS, Rohde LA, Belmonte-de-Abreu P, Bau CH, Grevet EH.</p> <p>The role of a lifetime history of oppositional defiant and conduct disorders in adults with ADHD: implications for clinical practice.</p> <p>CNS Spectr. 2012 Jun;17(2):94-9. doi: 10.1017/S1092852912000478. PubMed PMID: 22789067.</p>
34	<p>Picon F.</p> <p>Family therapy in Brazil: current status.</p> <p>Int Rev Psychiatry. 2012 Apr;24(2):81-5. doi: 10.3109/09540261.2012.655714. Review. PubMed PMID: 22515454.</p>

35	<p>Fiorillo A, Brambhatt P, Elkholy H, Lattova Z, Picon F.</p> <p>Activities of the WPA Early Career Psychiatrists Council: the Action Plan is in progress.</p> <p>World Psychiatry. 2011 Jun;10(2):159. PubMed PMID: 21633697; PubMed Central PMCID: PMC3105476.</p>
36	<p>Sousa NO, Grevet EH, Salgado CA, Silva KL, Victor MM, Karam RG, Vitola ES, Picon FA, Zeni GD, Rohde LA, Belmonte-de-Abreu P, Bau CH.</p> <p>Smoking and ADHD: an evaluation of self medication and behavioral disinhibition models based on comorbidity and personality patterns.</p> <p>J Psychiatr Res. 2011 Jun;45(6):829-34. doi: 10.1016/j.jpsychires.2010.10.012. Epub 2010 Nov 18. PubMed PMID: 21092985.</p>
37	<p>de Cerqueira CC, Polina ER, Contini V, Marques FZ, Grevet EH, Salgado CA, da Silva PO, Picon FA, Belmonte-de-Abreu P, Bau CH.</p> <p>ADRA2A polymorphisms and ADHD in adults: possible mediating effect of personality.</p> <p>Psychiatry Res. 2011 Apr 30;186(2-3):345-50. doi: 10.1016/j.psychres.2010.08.032. Epub 2010 Sep 22. PubMed PMID: 20864182.</p>
38	<p>Picon FA.</p> <p>Treating child & adolescent mental illness: a practical, all-in-one guide. Book Review.</p> <p>Rev. Bras. Psiquiatr. 2011 Mar; 33(1):108. http://dx.doi.org/10.1590/S1516-44462011000100025</p>
39	<p>Picon FA.</p> <p>We need to talk about Kevin: a moment of reflection. Film Review.</p> <p>Brazilian Journal of Psychotherapy 2011;13(3):91-93</p>
40	<p>Victor MM, Grevet EH, Salgado CA, Silva KL, Guimaraes P, Karam RG, Vitola ES, Picon FA, Contini V, Rohde LA, Belmonte-de-Abreu P.</p> <p>Response to methylphenidate treatment among adults with ADHD according to comorbidity status.</p> <p>European Child & Adolescent Psychiatry. 2010 Jun 2;19.</p>

41	<p>Fiorillo A, Lattova Z, Brahmbhatt P, El Kholy H, Picon F.</p> <p>The Action Plan 2010 of the WPA Early Career Psychiatrists Council.</p> <p>World Psychiatry. 2010 Feb;9(1):62-3. PubMed PMID: 20148164; PubMed Central PMCID: PMC2816918.</p>
42	<p>Dreyer JR, Picon FA, Falceto OG.</p> <p>Matricide: a brief review</p> <p>Brazilian Journal of Psychotherapy. 2010;12(2-3):174-183. http://rbp.celg.org.br/detalhe_artigo.asp?id=28</p>
43	<p>Falceto OG, Dreyer J, Picon F.</p> <p>Un casi matricidio: familia y sistema terapéutico o co-responsabilidad en la violencia.</p> <p>Redes: Revista de Psicoterapia Relacional e Intervenciones Sociales, 2009 DIC;(22)63-76.</p>
44	<p>Victor MM, Grevet EH, Salgado CA, Silva KL, Sousa NO, Karam RG, Vitola ES, Picon FA, Zeni GD, Contini V, Rohde LA, Belmonte-de-Abreu P, Bau CH.</p> <p>Reasons for pretreatment attrition and dropout from methylphenidate in adults with attention-deficit/hyperactivity disorder: the role of comorbidities.</p> <p>J Clin Psychopharmacol. 2009 Dec;29(6):614-6. doi: 10.1097/JCP.0b013e3181c00b1e. PubMed PMID: 19910736.</p>
45	<p>Karam RG, Bau CH, Salgado CA, Kalil KL, Victor MM, Sousa NO, Vitola ES, Picon FA, Zeni GD, Rohde LA, Belmonte-de-Abreu P, Grevet EH.</p> <p>Late-onset ADHD in adults: milder, but still dysfunctional.</p> <p>J Psychiatr Res. 2009 Apr;43(7):697-701. doi: 10.1016/j.jpsychires.2008.10.001. Epub 2008 Nov 12. PubMed PMID: 19007940.</p>
46	<p>Picon FA.</p> <p>Child and adolescent clinical psychopharmacology. Book Review.</p> <p>Rev. psiquiatr. Rio Gd. Sul. 2008 Apr; 30(1):91-92. http://dx.doi.org/10.1590/S0101-81082008000100020</p>

47	<p>Picon FA.</p> <p>Manual of clinical psychopharmacology. Book Review.</p> <p>Rev. psiquiatr. Rio Gd. Sul. 2007 Aug; 29(2): 239-240. http://dx.doi.org/10.1590/S0101-81082007000200017</p>
48	<p>Gama CS, Zanatto VC, Picon F, Lobato MI, Belmonte-de-Abreu PS.</p> <p>Efficacy of milnacipran in treating anxiety symptoms in schizophrenic patients receiving clozapine: a case series study.</p> <p>Rev Bras Psiquiatr. 2006 Dec;28(4):339-40. PubMed PMID: 17242816.</p>

BOOK CHAPTERS PUBLISHED IN ENGLISH:

01	<p>Felipe Picon, Hussien Elkholy, Mariana Pinto da Costa, Prashanth Puspanathan, Takashi Nakamae, Florian Riese.</p> <p>The Future of Psychiatry: Early Career Psychiatrists.</p> <p>In: Javed A., Fountoulakis K. (eds) Advances in Psychiatry. Springer, Cham, 2019.</p>
02	<p>Felipe Picon, Umberto Volpe, Philipp Sterzer, Andreas Heinz.</p> <p>Translational neuroimaging.</p> <p>In: Psychiatry in Practice: Education, Experience, and Expertise. Oxford. Oxford University Press, 2016.</p>
03	<p>Felipe Picon, Patrick Kelly, Rutger Jan van der Gaag.</p> <p>Managing child psychiatry.</p> <p>In: Psychiatry in Practice: Education, Experience, and Expertise. Oxford. Oxford University Press, 2016.</p>
04	<p>Felipe Picon, Andrea Fiorillo and Dinesh Bhugra.</p> <p>Child abuse as a global mental health problem.</p> <p>Chapter 22 in Essentials of Global Mental Health, ed. Samuel O. Okpaku. Published by Cambridge University Press 2014.</p>
05	<p>Felipe Picon.</p> <p>Where they need us... Opportunities for young psychiatrists to help in developing countries.</p> <p>In: Andrea Fiorillo; Iris T. Calliess; Henning Sass. (Org.). How to Succeed in Psychiatry: A Guide to Training and Practice. West Sussex: Wiley-Blackwell, 2012.</p>

BOOK CHAPTERS PUBLISHED IN PORTUGUESE:

01 Spritzer DT, **Picon FA**, Breda VCT.

Dependência de jogos eletrônicos em crianças e adolescentes.

In: Tavares H, Mariani MMC, Filomensky TZ. Psiquiatria, saúde mental e a clínica da impulsividade. São Paulo. Manole, 2015.

Felipe Picon

02 Lisdexamfetamina.

03 Oxibato de Sódio.

04 Penfluridol.

05 Prometazina.

06 Quetiapina.

07 Topiramato.

In: Aristides Volpato Cordioli, Gallois CB, Isolan L (Org.). Psicofármacos: Consulta Rápida. 5. ed. Porto Alegre: Artmed, 2015.

08 Spitzer DT, **Picon FA**.

Dependência de Jogos Eletrônicos.

In: Abreu CN, Eisenstein E, Bruno SG. Vivendo esse Mundo Digital. 1. ed. Porto Alegre: Artmed, 2013.

Felipe Picon

09 Lisdexamfetamina.

10 Oxibato de Sódio.

11 Penfluridol.

12 Prometazina.

13 Quetiapina.

14 Topiramato.

In: Aristides Volpato Cordioli. (Org.). Psicofármacos: Consulta Rápida - 4.ed.. Porto Alegre: Artmed, 2011.

15 Isolan L, Zeni CP, **Picon FA**, Valverde T, Pianca T.

Psicofarmacologia da Infância e Adolescência.

In: Aristides Volpato Cordioli. (Org.). Psicofármacos - 4.ed.. Porto Alegre: Artmed, 2011.

16	Picon FA , Isolan L. Transtornos psiquiátricos mais frequentes. In: Paula Xavier Picon; Paulo José Cauduro Maróstica; Elvino Barros. (Org.). Pediatría Consulta Rápida. Porto Alegre: Artmed, 2010. Cap. 43.2, p.921-935
17	Felipe Picon . Transtorno de Déficit de Atenção/Hiperatividade. In: Paula Xavier Picon; Paulo José Cauduro Maróstica; Elvino Barros. (Org.). Pediatría Consulta Rápida. Porto Alegre: Artmed, 2010. Cap 43.1, p.909-920

INTERNATIONAL ORAL PRESENTATIONS:

Event	Description
01 WPA World Congress 8-12 October 2017 Berlin, Germany	WPA Section Event: Early Career Psychiatrists Section Workshop on academic publishing Chairs: Michelle Riba (USA), Hussien Elkholy (Egypt) Speakers: Felipe Picon (Brazil), Peter Tyrer (UK), Rajiv Radhakrishnan (USA) Monday, October 9th, 2017
02 WPA World Congress 8-12 October 2017 Berlin, Germany	TOPIC 13: Brain imaging, neurophysiology, neuropsychology Neurobiological causes of psychosis and ADHD: novel insight from genetic, neuroimaging, behavioral, and computational approaches Chairs: Jakob Kaminski (Germany), Yuliya Zaytseva (Czech Republic) Neuroimaging contributions to neurodevelopmental disorders research: the case of ADHD Speaker: Felipe Picon (Brazil) Monday, October 9th, 2017
03 WPA World Congress 8-12 October 2017 Berlin, Germany	TOPIC 25: Training and continuing education Speed dating – discuss your own project and get useful tips for your career Chair: Franziska Baessler (Germany) Discussants: Jakob Kaminski (Germany), Florian Rückert (Germany), Florian Riese (Switzerland), Felipe Picon (Brazil), Hussien Elkholy (Egypt), Nehal El-Nahrawy (Germany), Hironori Kuga (Japan) Tuesday, October 10th, 2017

04	WPA World Congress 8-12 October 2017 Berlin, Germany	WPA Section Event: Early Career Psychiatrists Section TOPIC 25: Training and continuing education A beginner's guide to a successful career in psychiatry Chairs: Florian Riese (Switzerland) and Hussien Elkholy (Egypt) Making your attendance of a psychiatric conference a success Speaker: Felipe Picon (Brazil) Wednesday, October 11th, 2017
05	WPA World Congress 8-12 October 2017 Berlin, Germany	WPA Section Event: Early Career Psychiatrists Section TOPIC 13: Brain imaging, neurophysiology, neuropsychology The quest for clinical use of neuroimaging in child and adolescent psychiatry Chairs: Felipe Picon (Brazil) and Hussien Elkholy (Egypt) Difficulties and challenges of the quest for neuroimaging biomarkers in child and adolescent psychiatry Speaker: Felipe Picon (Brazil) Thursday, October 12th, 2017
06	The University of Texas Health Science Center at Houston - UT Health Houston, TX, USA May, 2018	Psychiatric Neuroimaging: Basics for Early Career Psychiatrists Workshop presented to all psychiatry residents of UT May, 18th, 2018 Course Professor: Felipe Picon (Brazil) Second International edition of my brainanalysis.org course on psychiatric neuroimaging analysis techniques
07	12th International Congress of Ain Shams Institute of Psychiatry 19-21 April 2016 Cairo, Egypt	Strengthening of functional connectivity within the default mode network in adult ADHD patients after treatment with methylphenidate Speaker: Felipe Picon (Brazil) Wednesday, April 20th 2016 This presentation gave me the Early Career Psychiatrist Award from the Ain Shams Institute of Psychiatry
08	12th International Congress of Ain Shams Institute of Psychiatry 19-21 April 2016 Cairo, Egypt	Psychiatric Neuroimaging: Basics for Early Career Psychiatrists Course Professor: Felipe Picon (Brazil) Thursday, April 21th 2016 First international edition of my brainanalysis.org course on psychiatric neuroimaging analysis techniques

09	<p>XI Curso de Actualización en Psiquiatría del Adolescente Nuevas Tecnologías en la Adolescencia: Desde el impacto en la Salud mental a las Ciber-adicciones</p> <p>Universidad de Chile</p> <p>02-03 October 2015</p> <p>Santiago, Chile</p>	<p>Correlatos neurobiológicos del uso abusivo de aparatos tecnológicos</p> <p>(Neurobiological correlates of the abusive use of technological devices)</p> <p>Speaker: Felipe Picon (Brazil)</p> <p>Friday, October 2nd 2015</p> <p>First international presentation of the work started at GEAT - Technology addiction study group</p>
10	<p>New York University - NYU</p> <p>October, 2010</p>	<p>Child and Adolescent Psychiatry in Brazil: from residency to research</p> <p>October, 18th 2010</p> <p>Speaker: Felipe Picon (Brazil)</p> <p>Talk given to all child and adolescent psychiatry residents of NYU Child Study Center about the characteristics and specificities of child and adolescent psychiatry training, practice and research in Brazil</p>
11	<p>New York University - NYU</p> <p>October, 2010</p>	<p>PRODAH - ADHD Research Program</p> <p>October, 10th 2010</p> <p>Speaker: Felipe Picon (Brazil)</p> <p>Talk given to all lab members during my research fellowship at NYU under supervision of Prof. Francisco Xavier Castellanos. This talk showed all the work that has been done in my local ADHD research program in Porto Alegre, RS, Brazil.</p>

NEUROIMAGING SOFTWARE EXPERIENCE

	Software	Detailed description
01	CONN	<p>CONN Functional Connectivity Toolbox</p> <p>https://web.conn-toolbox.org/</p> <p>Experience with functional MRI analysis (Resting-State Functional Connectivity)</p> <p>Since 2015</p>
02	Freesurfer	<p>Freesurfer 5.3 and 6.0 (Harvard-MIT-MGH-Martinos Center)</p> <p>http://freesurfer.net/</p> <p>Experience with cortical thickness analysis (5.3) and subcortical volumetric analysis (6.0)</p> <p>Since 2010 (version 5.3) and since 2018 (version 6.0)</p>

03	SPM12	<p>Statistical Parametric Mapping 12 (UCLondon)</p> <p>https://www.fil.ion.ucl.ac.uk/spm/software/spm12/</p> <p>Experience with structural (voxel-based morphometry) and functional MRI analysis (Resting-State Functional Connectivity)</p> <p>Since 2010</p>
04	FSL	<p>FMRIB Software Library v5.0 (Oxford University)</p> <p>https://fsl.fmrib.ox.ac.uk/fsl/fslwiki</p> <p>Experience with functional MRI analysis (Resting-State Functional Connectivity)</p> <p>Since 2010</p>
05	MATLAB	<p>MATLAB (matrix laboratory - multi-paradigm numerical computing environment)</p> <p>Experience with the MATLAB environment used to run some of the previously mentioned software</p> <p>Since 2010</p>
06	LINUX	<p>LINUX Operational Systems (CENTOS, Fedora, Ubuntu, OpenSuse, Debian)</p> <p>Experience with the Linux environment and with bash scripting, mainly used to enable to use of the previously mentioned software</p> <p>Since 2009</p>