



## University Hospital of Child and Adolescent Psychiatry and Psychotherapy

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## Curriculum Vitae

### Education

- Since 01/2020 Master of Advanced Studies in Cognitive Behavioural Therapy with Focus on Children and Adolescents, University of Zurich and Fribourg, Departments of Psychology (CH)
- 01/2012-10/2014 Dissertation at the Philosophical-scientific-human Faculty at the University of Bern (CH): Früherkennung von Psychosen in der klinischen Praxis – ein kombinierter psychopathologischer und neurokognitiver Ansatz. [Early detection of psychosis in clinical practice - a combined psychopathological and neurocognitive approach].
- 09/2009-09/2011 Diploma of Advanced Studies in Neuropsychology at the University of Zurich, Department of Neuropsychology (CH)
- 09/2007-12/2008 Master of Science in Psychology at the University of Bern, Department of Psychology (CH) (Master thesis: Development of controlled stimulus material for neurophysiologic research in alcoholic patients)
- 09/2006-06/2007 Two semesters abroad with the Erasmus exchange-program at the Universidad de Pontificia in Salamanca, Department of Psychology (ES)
- 09/2003-06/2006 Bachelor of Science in Psychology at the University of Fribourg, Department of Psychology (CH)

### Work experience

- Since 10/2017 Scientific and Clinical Co-Head of the Early Detection and Intervention Center for Mental Crisis (FETZ Bern) of the University Hospital of Child and Adolescent Psychiatry and Psychotherapy, University Hospital of Psychiatry and Psychotherapy and the Soteria, Bern (CH)
- Since 01/2017 Senior scientist (Oberassistentin) at the University Hospital of Child and Adolescent Psychiatry and Psychotherapy, Research Department, Bern (CH)
- 08/2018-11/2018 SNF funded scientific exchange to Orygen, The National Centre of Excellence in Youth Mental Health, University of Melbourne, Melbourne (AUS) (Prof. A. Chanen); *Main subject: Neurobiological mechanisms of auditory verbal hallucinations in youth with borderline personality disorder.*
- 09/2016-02/2018 Visiting researcher at the Developmental Clinical Psychology Research Unit, Faculty of Psychology and Educational Sciences, University of Geneva (CH) (Prof. M. Debbané); *Main subject: Development and*

*validation of a screener for clinical high risk states of psychosis in French speaking children, adolescents and young adults.*

- 01/2015-12/2016 Postdoc at the University Hospital of Child and Adolescent Psychiatry and Psychotherapy, Research Department, Bern (CH)
- 01/2010-12/2014 Research fellow at the University Hospital of Child and Adolescent Psychiatry and Psychotherapy, Research Department, Bern (CH)
- 03/2009-12/2009 Research assistant at the University Hospital of Child and Adolescent Psychiatry and Psychotherapy, Research Department, Bern (CH)
- 11/2008-02/2009 Student research assistant at the University Hospital of Child and Adolescent Psychiatry and Psychotherapy, Research Department, Bern (CH)
- 08/2008-10/2008 Internship at the Hospital of Neurology, Neurosurgery and Psychiatry, Charité, Berlin (D)
- 07/2007-07/2008 Student research assistant at the University Hospital of Child and Adolescent Psychiatry and Psychotherapy, Research Department, Bern (CH)
- 08/2006 Internship at the Hegau-Jugendwerk (Neurological Hospital for Rehabilitation for Children, Adolescents and Young Adults), Gailingen (D)

### **Funding**

Scientific exchange funded by Swiss National Science Foundation (Grant number: ISZSEZO\_182891; amount: 14'200 CHF; duration: 4 months)

### **Professional memberships**

- Schizophrenia International Research Society (SIRS)
- International Early Psychosis Association (IEPA)
- Swiss Early Psychosis Project (SWEPP)
- European Scientific Association on Schizophrenia and Other Psychoses (ESAS)
- International Working Group on Basic Symptoms ([www.basicsymptoms.org](http://www.basicsymptoms.org))

### **Awards**

- (5) 1<sup>st</sup> Poster award at the DGPPN Jahreskongress; Berlin, Germany, November 27<sup>th</sup>-30<sup>th</sup>, 2019
- (4) 3<sup>rd</sup> Poster award at the SGPP Jahreskongress; Bern, Switzerland, September 2<sup>nd</sup>-4<sup>th</sup>, 2015
- (3) 1<sup>st</sup> Poster award at the SGKJPP & SGPP Jahreskongress; Montreux, Switzerland, September 11<sup>th</sup>-13<sup>th</sup>, 2013
- (2) 1<sup>st</sup> Poster award at the XXXIII. DGKJP Kongress; Rostock, Germany, March 6<sup>th</sup>-9<sup>th</sup>, 2013
- (1) 1<sup>st</sup> Poster award at the XXXII. DGKJP Kongress; Essen, Germany, March 2<sup>nd</sup>-5<sup>th</sup>, 2011

### **Journal Activities**

#### *Editorial Board*

E-Cronicon Paediatrics

#### *Review Editor*

Child and Adolescent Psychiatry, a specialty of Frontiers in Neuroscience, Frontiers in Pediatrics and Frontiers in Psychiatry

#### *Ad hoc referee*

Early Intervention in Psychiatry, European Child and Adolescent Psychiatry, Praxis der Kinderpsychologie und Kinderpsychiatrie, Zeitschrift für Kinder- und Jugendpsychiatrie und Psychotherapie, Schizophrenia Bulletin, Schizophrenia Research, Psychiatry Research, Neuropsychiatry and Social Psychiatry and Psychiatric Epidemiology

## Publications

### Originalia (\* indicates shared authorship)

- In press (33) Schultze-Lutter F, Schimmelmann BG, Flückiger R, **Michel C** (in press). Effects of age and sex on clinical high-risk for psychosis in the community. *World Journal of Psychiatry*, x(x):x-x.
- 2020 (32) Schultze-Lutter F, Ruhrmann S, **Michel C**, Kindler J, Schimmelmann BG, Schmidt SJ (2020). Age effects on basic symptoms in the community: A route to gain new insight into the neurodevelopment of psychosis? *European Archives of Psychiatry and Clinical Neuroscience*, 270(3):311-324.
- 2019 (31) Kindler J, **Michel C**, Schultze-Lutter F, Felber G, Hauf M, Schimmelmann BG, Kaess M, Hubl D (2019). Functional and Structural Correlates of Abnormal Involuntary Movements in Psychosis Risk and First Episode Psychosis. *Schizophrenia Research*, 212:196-203.
- (30) **Michel C\***, Schmidt SJ\*, Schnyder N, Flückiger R, Käufeler I, Schimmelmann BG, Schultze-Lutter F (2019). Associations of psychosis-risk symptoms with quality of life and self-rated health in the Community, 62:116-123.
- (29) Groth N, Schnyder N, Kaess M, Markovic A, Rietschel L, Moser S, **Michel C**, Schultze-Lutter F\*, Schmidt SJ\* (2019). Coping as a mediator between locus of control, competence beliefs, and mental health outcomes: A systematic review and structural equation modelling meta-analysis. *Behaviour Research and Therapy*, 121:103442.
- (28) Flückiger R, **Michel C**, Grant P, Ruhrmann S, Vogeley K, Hubl D, Schimmelmann BG, Klosterkötter J, Schmidt SJ\*, Schultze-Lutter F\* (2019). The interrelationship between schizotypy, clinical high risk for psychosis and related symptoms: Cognitive disturbances matter. *Schizophrenia Research*, 210:188-196.
- (27) **Michel C**, Flückiger R, Kindler J, Hubl D, Kaess M, Schultze-Lutter F (2019). The trait-state distinction between schizotypy and clinical high risk: results from a one-year follow-up. *World Psychiatry*, 18:1. (Letter to the Editor)
- 2018 (26) Hubl D, Schultze-Lutter F, Hauf M, Dierks T, Federspiel A, Kaess M, **Michel C**, Schimmelmann BG, Kindler J (2018). Striatal cerebral blood flow, executive functioning, and fronto-striatal functional connectivity in clinical high risk for psychosis. *Schizophrenia Research*, 201:231-236.
- (25) **Michel C\***, Schnyder N\*, Schmidt SJ, Groth N, Schimmelmann BG, Schultze-Lutter F (2018). Functioning mediates help-seeking for mental problems in the general population. *European Psychiatry*, 54:1-9.
- (24) Schultze-Lutter F, **Michel C**, Ruhrmann S, Schimmelmann BG (2018). Prevalence and clinical relevance of interview-assessed psychosis risk symptoms in the young adult community. *Psychological Medicine*, 48(7):1167-1178.
- (23) Schnyder N, **Michel C**, Panczak R, Ochsenein S, Schimmelmann BG, Schultze-Lutter F (2018). The interplay of etiological knowledge and mental illness stigma on healthcare utilisation in the community: a structural equation model. *European Psychiatry*, 51:48-56.
- (22) **Michel C**, Schimmelmann BG, Schultze-Lutter F (2018). Demographic and clinical characteristics of diagnosed and non-diagnosed psychotic disorders in the community. *Early Intervention in Psychiatry*, 12(1):87-90.
- (21) **Michel C\***, Ruhrmann S\*, Schimmelmann BG, Klosterkötter J, Schultze-Lutter F (2018). Course of clinical high risk states for psychosis beyond conversion. *European Archives of Psychiatry and Clinical Neuroscience*, 268(1):39-48.
- (20) Schlittler F, Schmidli A, Wagner F, **Michel C**, Mottini M, Lieger O (2018). What is the incidence of implant malpositioning and revision surgeries in orbital repair? *Journal of Oral and Maxillofacial Surgery*, 76(1):146-153.
- 2017 (19) Schultze-Lutter F, Hubl D, Schimmelmann BG, **Michel C** (2017). Age effect on prevalence of ultra-high risk for psychosis symptoms: replication in a clinical sample of an early detection of psychosis service. *European Child and Adolescent Psychiatry*, 26(11):1401-1405.
- (18) Schmidt SJ, Schultze-Lutter F, Bendall S, Groth N, **Michel C**, Inderbitzin N, Schimmelmann BG, Hubl D, Nelson B (2017). Mediators linking childhood adversities

- and trauma to suicidality in individuals at risk for psychosis. *Frontiers in Psychiatry*, 8(242):1-12.
- (17) **Michel C**, Kutschal C, Schimmelmann BG, Schultze-Lutter F (2017). Convergent and concurrent validity of the Frankfurt Complaint Questionnaire as a screener for psychosis risk. *Journal of Risk Research*, 20(11):1480-1496.
- (16) Hakim A, Slotboom J, Lieger O, Schlittler F, Giger R, **Michel C**, Wiest R, Wagner F (2017). Clinical evaluation of the iterative metal artefact reduction algorithm for post-operative CT examination after maxillofacial surgery. *Dentomaxillofacial Radiology*, 46:20160355.
- (15) Fey W, Moggi F, Rhode K, **Michel C**, Seitz A, Stein M (2017). Development of stimulus material for research in alcohol use disorders. *International Journal of Methods in Psychiatric Research*, 26(1).
- 2016 (14) Flückiger R\*, Ruhrmann S\*, Debbané M, **Michel C**, Hubl D, Schimmelmann BG, Klosterkötter J, Schultze-Lutter F (2016). Psychosis-predictive value of self-reported schizotypy in a clinical high risk sample. *Journal of Abnormal Psychology*, 125(7):923-932.
- (13) Kindler J, Schultze-Lutter F, **Michel C**, Martz-Irngartinger A, Linder C, Schmidt SJ, Stegmayer K, Schimmelmann BG, Walther S (2016). Abnormal involuntary movements are linked to psychosis-risk in children and adolescents: results of a population-based study. *Schizophrenia Research*, 174(1-3):58-64.
- (12) Lüdtke J, In-Albon T, **Michel C**, Schmid M (2016). Predictors for DSM-5 nonsuicidal self-injury in female adolescent inpatients: the role of childhood maltreatment, alexithymia, and dissociation. *Psychiatry Research*, 239:346-352.
- 2015 (11) Schultze-Lutter F, **Michel C**, Schmidt SJ, Schimmelmann BG, Maric NP, Salokangas RKR, Riecher-Rössler A, van der Gaag M, Nordentoft M, Raballo A, Meneghelli A, Marshall M, Morrison A, Ruhrmann S, Klosterkötter J (2015). EPA guidance on the early detection of clinical high risk states of psychoses. *European Psychiatry*, 30:405-416.
- (10) Schimmelmann BG, **Michel C**, Martz-Irngartinger A, Linder C, Schultze-Lutter F (2015). Age matters in the prevalence and clinical significance of ultra-high-risk for psychosis symptoms and criteria in the general population: findings from the BEAR and BEARS-Kid studies. *World Psychiatry*, 14(2):189-197.
- (9) Schultze-Lutter F\*, Rahman J\*, Ruhrmann S, **Michel C**, Schimmelmann BG, Maier W, Klosterkötter J (2015). Duration of unspecific prodromal and clinical high risk states, and early help-seeking in first-admission psychosis patients. *Social Psychiatry and Psychiatric Epidemiology*, 50(12):1831-1841.
- 2014 (8) Schultze-Lutter F, **Michel C**, Ruhrmann S, Schimmelmann BG (2014). Prevalence and clinical significance of DSM-5-Attenuated Psychosis Syndrome in adolescents and young adults in the general population: The Bern Epidemiological At-Risk (BEAR) study. *Schizophrenia Bulletin*, 40(6):1499-1508.
- (7) **Michel C**, Schimmelmann BG, Kupferschmid S, Siegwart M, Schultze-Lutter F (2014). Reliability of telephone assessments of at-risk criteria of psychosis: a comparison to face-to-face interviews. *Schizophrenia Research*, 153(1-3):251-253. (Letter to the Editors)
- (6) **Michel C\***, Ruhrmann S\*, Schimmelmann BG, Klosterkötter J, Schultze-Lutter F (2014). A stratified model for psychosis prediction in clinical practice. *Schizophrenia Bulletin*, 40(6):1533-1542.
- (5) Schmidt SJ, Grunert VM, Schimmelmann BG, Schultze-Lutter F, **Michel C** (2014). Differences in coping, self-efficacy, and external control beliefs between patients at-risk for psychosis and patients with first-episode psychosis. *Psychiatry Research*, 219(1):95-102.
- (4) Büttner M, Schlittler FL, **Michel C**, Exadaktylos AK, Iizuka T (2014). Is the black eye a useful sign of facial fractures in patients with minor head injuries? – A retrospective analysis in a level I trauma centre over 10 Years. *British Journal of Oral and Maxillofacial Surgery*, 52(6):518-522.
- 2012 (3) Schultze-Lutter F, Klosterkötter J, **Michel C**, Winkler K, Ruhrmann S (2012).

Personality disorders and accentuations in at-risk persons with and without conversion to first-episode psychosis. *Early Intervention in Psychiatry*, 6(4):389-398.

(2) Schöttle D, Schimmelmann BG, Conus P, Cotton SM, **Michel C**, McGorry PD, Karow A, Naber D, Lambert M (2012). Differentiating schizoaffective and bipolar I disorder in first-episode psychotic mania. *Schizophrenia Research*, 40(1-3):31-36.

- 2011 (1) Schimmelmann BG, **Michel C**, Schaffner N, Schultze-Lutter F (2011). What percentage of people in the general population satisfy the current clinical at-risk criteria of psychosis? *Schizophrenia Research*, 125(1):99-100. (Letter to the Editors)

### Reviews (peer-reviewed)

2017 (3) Cabrera SAS, **Michel C**, Lizardo C (2017). Estados clínicos de alto riesgo para esquizofrenia y otras formas de psicosis: una breve revisión. *Revista de neuropsiquiatría* 80(1):43-60.

2016 (2) Schultze-Lutter F, Debbané M, Theodoridou A, Wood SJ, Raballo A, **Michel C**, Schmidt SJ, Kindler J, Ruhrmann S, Uhlhaas PJ (2016). Revisiting the basic symptom concept: Toward translating risk symptoms for psychosis into neurobiological targets. *Frontiers in Psychiatry*, 7(9):1-15.

2013 (1) Schultze-Lutter F, Schimmelmann BG, Ruhrmann S, **Michel C** (2013). „A rose is a rose is a rose“ – but at-risk criteria differ. *Psychopathology*, 46(2):75-87.

### Book Chapters

2020 (7) Schultze-Lutter F, **Michel C**, Flückiger R, Theodoridou A (2020). Chapter 4 - Subjective disturbances in emerging psychosis: basic symptoms and self-disturbances. In: Thompson AD, Broome MR (eds.). *Risk Factors for Psychosis*. London; Academic Press: 59-80.

2019 (6) Schultze-Lutter F, Schnyder N, **Michel C**, Schmidt SJ (2019). Clinical High-Risk for Psychosis Syndromes among Swiss and German Youth and Young Adults: Early Identification and Intervention. In: Li H, Shapiro DI, Seidman LJ (eds.). *Handbook of Attenuated Psychosis Syndrome Across Cultures. International Perspectives on Early Identification and Intervention*. Cham; Springer: 115-142.

2017 (5) Basili R, Bellomaria V, Bugge NJ, Croce D, De Michele F, Fiori Nastro F, Fiori Nastro P, **Michel C**, Schmidt SJ, Schultze-Lutter F (2017). Monitoring Adolescents' Distress using Social Web data as a Source: the InsideOut Project. In: Basili R, Nissim M, Satta G (eds.). *Proceedings of the Fourth Italian Conference on Computational Linguistics CLiC-it 2017*. Torino; Academia University Press: 24-29.

(4) Schultze-Lutter F, **Michel C**, Klosterkötter J (2017). Nutzen-Risiko-Abschätzung bei der Prävention psychischer Störungen. In: Klosterkötter J, Maier W (Hrsg.). *Handbuch Präventive Psychiatrie*. Stuttgart; Schattauer: 399-418.

2015 (3) Schultze-Lutter F, **Michel C**, Schimmelmann BG (2015). Psychosen. In: Rössler W, Ajdacic-Gross V (Hrsg.). *Prävention psychischer Störungen. Konzepte und Umsetzungen*. Stuttgart; Kohlhammer: 120-130.

2014 (2) Vilagrà R, **Michel C**, Schultze-Lutter F, Barrantes-Vidal N (2014). Los síntomas básicos como marcadores de riesgo precoz de psicosis. In: Obiols JE, Barrantes-Vidal N (coords.). *Signos de riesgo y detección precoz de psicosis*. Madrid; Editorial Síntesis S.A.: 133-149.

2011 (1) Schultze-Lutter F, **Michel C**, Ruhrmann S, Klosterkötter J, Schimmelmann BG (2011). Prediction and Early Detection of First-Episode Psychosis. In: Ritsner M (ed.). *Textbook of Schizophrenia Spectrum Disorders, Volume II*. Dordrecht; Springer Science+Business Media B.V.: 207-268.

### Comments / Editorials (not part of an edited special issue)

2017 (2) **Michel C**, Toffel E, Schmidt SJ, Eliez S, Armando M, Solida-Tozzi A, Schultze-Lutter F, Debbané M (2017). [Detection and early treatment of subjects at high risk of clinical psychosis: Definitions and recommendations]. *Encéphale*, 43(3):292-297. (Perspectives/Opinion)

- 2014 (1) **Michel C**, Schultze-Lutter F, Schimmelmann BG (2014). Screening instruments in child and adolescent psychiatry: general and methodological considerations. *European Child and Adolescent Psychiatry*, 23(9):725-727. (Editorial)

### Selected Abstracts

- 2019 (82) **Michel C** (2019). The 2-year course of clinical high-risk criteria in children and adolescents. *European Archives of Psychiatry and Clinical Neuroscience*, 269 (Suppl 1):15.
- (81) **Michel C**, Schnyder N, Walger P, Franscini M, Schimmelmann BG, Schultze-Lutter F (2019). Neurocognitive deficits according to norms in adolescents with and without clinical high risk states of psychosis. *European Archives of Psychiatry and Clinical Neuroscience*, 269 (Suppl 1):55.
- (80) Schultze-Lutter F, Walger P, Franscini M, Traber-Walker N, Schimmelmann BG, **Michel C** (2019). Prediction of psychosis in children and adolescents. *European Archives of Psychiatry and Clinical Neuroscience*, 269 (Suppl 1):101.
- (79) **Michel C**, Kaess M, Kindler J (2019). FETZ Bern – Ein Früherkennungszentrum für Psychosen bei Kindern, Jugendlichen und jungen Erwachsenen. *Swiss Archives of Neurology, Psychiatry and Psychotherapy*, 170(Suppl. 8):11.
- (78) Bütiger JR, **Michel C**, Kaess M, Hubl D, Kindler J (2019). Prävalenz und neuronale Korrelate von Depersonalisation und Derealisation bei Jugendlichen und jungen Erwachsenen. *Swiss Archives of Neurology, Psychiatry and Psychotherapy*, 170(Suppl. 8):12.
- (77) Flückiger R, Schmidt SJ, **Michel C**, Rogger A, Kindler J, Kaess M. PLAN D - Ein Gruppentherapieprogramm für Depersonalisation und Derealisation. *Swiss Archives of Neurology, Psychiatry and Psychotherapy*, 170(Suppl. 8):12.
- 2018 (76) Schmidt SJ, Schultze-Lutter F, Cerne A, Schimmelmann BG, Kindler J, Hubl D, Kaess M, **Michel C** (2018). Negative symptoms as a mediator between neurocognition, social cognition and social functioning in individuals at clinical high risk for psychosis. *Early Intervention in Psychiatry*, 12 (Suppl\_1):54.
- (75) **Michel C**, Käufeler I, Schnyder N, Flückiger R, Kaess M, Schimmelmann BG, Schultze-Lutter F (2018). Association of clinical high risk symptoms with general health and well-being in the community. *Early Intervention in Psychiatry*, 12 (Suppl\_1):56.
- (74) **Michel C**, Schnyder N, Walger P, Franscini M, Schimmelmann BG, Schultze-Lutter F (2018). Neurocognitive deficits according to norms in adolescents with and without clinical high risk states of psychosis. *Early Intervention in Psychiatry*, 12 (Suppl\_1):77.
- (73) Schmidt SJ, Croce D, Bugge N, **Michel C**, Bellomaria V, Basili R, Schultze-Lutter F (2018). Detecting distress in adolescents and young adults using big data analysis of social media. *Early Intervention in Psychiatry*, 12 (Suppl\_1):102.
- (72) Schmidt SJ, Schnyder N, Kaess M, Markovic A, Rietschel L, Ochsenbein S, **Michel C**, Schultze-Lutter F, Groth N (2018). A structural equation modelling meta-analysis of coping, locus of control, self-efficacy and mental health. *Early Intervention in Psychiatry*, 12 (Suppl\_1):102.
- (71) Schmidt SJ, **Michel C**, Kaess M, Schnyder N, Schultze-Lutter F, Groth N (2018). Direct and indirect effects of coping, self-efficacy and control beliefs to promote mental health and quality of life in a general population sample. *Early Intervention in Psychiatry*, 12 (Suppl\_1):102.
- (70) **Michel C**, Schnyder N, Schmidt SJ, Ochsenbein S, Groth N, Schimmelmann BG, Schultze-Lutter F (2018). Help-seeking for mental problems in the general population: results from a Swiss telephone survey. *Early Intervention in Psychiatry*, 12 (Suppl\_1):148.

- (69) **Michel C**, Schnyder N, Panczak R, Ochsenbein S, Schimmelmann BG, Schultze-Lutter F (2018). The interplay of etiological knowledge and mental illness stigma on healthcare utilisation in the community: A structural equation model. *Early Intervention in Psychiatry*, 12 (Suppl\_1):149.
- (68) Flückiger R, Ruhrmann S, **Michel C**, Hubl D, Schimmelmann BG, Klosterkötter J, Schmidt SJ, Schultze-Lutter F (2018). The interrelationship between schizotypy, clinical high risk for psychosis and related symptoms: Cognitive disturbances matter. *Early Intervention in Psychiatry*, 12(Suppl\_1):178.
- (67) Kindler J, **Michel C**, Kaess M, Schultze-Lutter F, Schimmelmann BG, Hubl D (2018). Striatal cerebral blood flow and executive functioning in clinical high risk for psychosis. *Early Intervention in Psychiatry*, 12 (Suppl\_1):178.
- (66) Kindler J, **Michel C**, Schultze-Lutter F, Martz-Irngartinger A, Schimmelmann BG, Kaess M, Hubl D, Walther S (2018). Functional and structural correlates of abnormal involuntary movements in psychosis risk, first episode psychosis and clinical controls. *Early Intervention in Psychiatry*, 12 (Suppl\_1):179.
- (65) Flückiger R, **Michel C**, Kindler J, Kaess M, Schmidt SJ (2018). Plan D - Introducing a cognitiv-behavioural group therapy program for individuals with depersonalisation and derealsitaion. *Early Intervention in Psychiatry*, 12 (Suppl\_1):196.
- (64) Schultze-Lutter F, Flückiger R, **Michel C**, Hubl D (2018). Schizotypy in Patients from a Clinical High Risk Service: Trait or State? *Schizophrenia Bulletin*, 44(Suppl\_1):407-408.
- (63) Schultze-Lutter F, **Michel C**, Schmidt SJ (2018). The Nature of Clinical High Risk Symptoms: New Insights gained from Age Effects. *Schizophrenia Bulletin*, 44(Suppl\_1):228-229.
- (62) Schultze-Lutter F, **Michel C** (2018). Prevalence and Predictors of Interview-Assessed Clinical High Risk Symptoms in the General Population. *Schizophrenia Bulletin*, 44(Suppl\_1):109.
- 2017 (61) Schultze-Lutter F, Schimmelmann BG, **Michel C** (2017). Cognitive and perceptual basic symptoms in the community and their association with age. *European Archives of Psychiatry and Clinical Neuroscience*, 267(Suppl.1):S72f.
- (60) Schultze-Lutter F, Schimmelmann BG, **Michel C** (2017). Clinical high risk symptoms and criteria in the community: prevalence, clinical significance and risk factors for their occurrence. *European Archives of Psychiatry and Clinical Neuroscience*, 267(Suppl.1): S45.
- 2016 (59) **Michel C**, Schnyder N, Schimmelmann BG, Schultze-Lutter F (2016). Help-seeking for Mental Problems in the General Population: Results on the Treatment Gap from a Telephone Survey. *Early Intervention in Psychiatry*, 10 (Suppl. 1):209.
- (58) Schultze-Lutter F, **Michel C**, Schimmelmann BG (2016). Prevalence of clinical high risk criteria of psychosis in the community: results from the BEAR study. *Early Intervention in Psychiatry*, 10 (Suppl. 1):198.
- (57) Schnyder N, **Michel C**, Schimmelmann BG, Schultze-Lutter F (2016). Mental Health Literacy about Psychosis and Depression. *Early Intervention in Psychiatry*, 10 (Suppl. 1):198.
- (56) Schnyder N, **Michel C**, Schimmelmann BG, Schultze-Lutter F (2016). Attitudes towards Patients with Psychosis and Depression in the General Population. *Early Intervention in Psychiatry*, 10 (Suppl. 1):197.
- (55) Schultze-Lutter, Werz M, **Michel C**, Schimmelmann BG, Hubl D (2016). The impact of age on the prevalence and clinical significance of attenuated psychotic symptoms (APS) in patients of an early detection service. *Early Intervention in Psychiatry*, 10 (Suppl. 1):159.
- (54) **Michel C**, Schimmelmann BG, Schultze-Lutter F (2016). Impact of age on the prevalence and clinical significance of attenuated psychotic symptoms in 8- to 40-year olds of the general population. *Early Intervention in Psychiatry*, 10 (Suppl. 1):159.
- (53) **Michel C**, Schimmelmann BG, Schultze-Lutter F (2016). Demographic and Clinical Characteristics and Non-Diagnosed Psychotic Disorder in the Community. *Early Intervention in Psychiatry*, 10 (Suppl. 1):158.

- (52) **Michel C**, Schimmelmann BG, Schultze-Lutter F (2016). What Becomes of Risk Symptoms in the Community? 2.5-Year Follow-Up Findings of the Bern Epidemiological At-Risk (BEAR) Study. *Early Intervention in Psychiatry*, 10 (Suppl. 1):129.
- (51) Ruhrmann S, **Michel C**, Salokangas KR, Nieman D, Schultze-Lutter F (2016). Age effects on clinical outcome in subjects clinically at-risk of psychosis. *Early Intervention in Psychiatry*, 10 (Suppl. 1):127.
- (50) Flückiger R, Schmidt SJ, Ruhrmann S, Debbané M, **Michel C**, Hubl D, Schultze-Lutter F (2016). Dimensional Structure among Schizotypy Measures and Clinical High Risk for Psychosis Criteria in Patients from an Early Detection Service. *Early Intervention in Psychiatry*, 10 (Suppl. 1):117.
- (49) Groth N, Schultze-Lutter F, Dietrich H, Schimmelmann BG, **Michel C**, Walitza S, Frascini M, Lehmkuhl G, Walger P, Schmidt SJ (2016). A Naturalistic and Prospective Study on Preventive Interventions in Children and Adolescents at Clinical High Risk for Psychosis. *Early Intervention in Psychiatry*, 10 (Suppl. 1):102.
- (48) Schultze-Lutter F, Ruhrmann S, **Michel C**, Schmidt SJ, Kindler J, Schimmelmann BG (2016). Basic Symptoms in the General Population and their Association with Age. *Early Intervention in Psychiatry*, 10 (Suppl. 1):63.
- (47) Flückiger R, Ruhrmann S, Debbané M, **Michel C**, Hubl D, Schimmelmann BG, Klosterkötter J, Schultze-Lutter F (2016). Prediction of Psychosis in a Clinical High Risk Sample: Value of Self-Reported Schizotypy Scales. *Early Intervention in Psychiatry*, 10 (Suppl. 1):54.
- (46) **Michel C**, Rietschel L, Schnyder N, Walger P, Frascini M, Schimmelmann BG, Schultze-Lutter F (2016). Neurocognitive Deficits According to Norms in Adolescents With and Without Clinical High Risk States of Psychosis. *Early Intervention in Psychiatry*, 10 (Suppl. 1):43.
- 2015 (45) Schultze-Lutter F, **Michel C**, Schimmelmann BG (2015). Impact of age on the prevalence and clinical significance of risk-symptoms in 8- to 40-year-olds of the general population. *European Archives of Psychiatry and Clinical Neuroscience*, 265(Suppl. 1):S11.
- (44) Schultze-Lutter F, Ruhrmann S, Schimmelmann BG, Klosterkötter J, **Michel C**, Flückiger R (2015). Predictive value of Wisconsin Schizotypy scales in a clinical high risk sample. *European Archives of Psychiatry and Clinical Neuroscience*, 265(Suppl. 1):S38.
- (43) Schultze-Lutter F, **Michel C**, Schimmelmann BG (2015). Follow-up findings of the Bern Epidemiological At-Risk (BEAR) study. *European Archives of Psychiatry and Clinical Neuroscience*, 265(Suppl. 1):S52.
- (42) **Michel C**, Schimmelmann BG, Schultze-Lutter F (2015). Prevalence of psychosis-risk criteria and symptoms in an inpatient and general population sample of children and adolescents. *European Archives of Psychiatry and Clinical Neuroscience*, 265(Suppl. 1):S62.
- (41) **Michel C**, Schimmelmann BG, Martz-Irngartinger A, Walger P, Frascini M, Schultze-Lutter F (2015). Neurocognitive deficits according to norms in adolescents with and without clinical high risk states of psychosis. *European Archives of Psychiatry and Clinical Neuroscience*, 265(Suppl. 1):S74.
- (40) **Michel C**, Schimmelmann BG, Schultze-Lutter F (2015). Prevalence of clinical high risk states of psychosis in the Swiss general population between 16 and 40 years. *European Archives of Psychiatry and Clinical Neuroscience*, 265(Suppl. 1):S75.
- (39) **Michel C**, Schimmelmann BG, Schultze-Lutter F (2015). Can basic symptoms be reliably assessed in a self-rating questionnaire? *European Archives of Psychiatry and Clinical Neuroscience*, 265(Suppl. 1):S80.
- (38) **Michel C**, Schimmelmann BG, Schultze-Lutter F, Schnyder N (2015). Attitudes towards patients with psychosis and depression in the general population: effects of labelling. *European Archives of Psychiatry and Clinical Neuroscience*, 265(Suppl. 1):S100.



- (37) **Michel C**, Schimmelmann BG, Schultze-Lutter F, Schnyder N (2015). Mental health literacy: is psychosis as well recognized as depression? *European Archives of Psychiatry and Clinical Neuroscience*, 265(Suppl. 1):S101.
- 2014 (36) **Michel C**, Schimmelmann BG, Schultze-Lutter F (2014). Mental health literacy: Is psychosis as well recognized as depression? *Schizophrenia Research*, 153(Suppl.1):S132.
- (35) **Michel C**, Schimmelmann BG, Schultze-Lutter F (2014). Help-seeking behaviour and at-risk criteria of psychosis in the general population: preliminary results from a telephone survey. *Schizophrenia Research*, 153(Suppl.1):S132.
- (34) Schultze-Lutter F, **Michel C**, Schimmelmann BG (2014). Mental health literacy: Design of and response to an add-on questionnaire study to a population survey. *Schizophrenia Research*, 153(Suppl.1):S134.
- (33) Schultze-Lutter F, **Michel C**, Schimmelmann BG (2014). Prevalence of at-risk criteria of psychosis in children and adolescents, and in young adults: Results from two swiss community samples. *Schizophrenia Research*, 153(Suppl.1):S134.
- (32) Schultze-Lutter F, **Michel C**, Schimmelmann BG (2014). Attitudes towards patients with psychosis and depression in the general population: Effects of labeling. *Schizophrenia Research*, 153(Suppl.1):S235.
- (31) Schimmelmann BG, **Michel C**, Martz-Irtinger A, Schultze-Lutter F (2014). Prevalence of psychosis-risk criteria and symptoms in an inpatient and general population sample of children and adolescents. *Schizophrenia Research*, 153(Suppl.1):246.
- (30) **Michel C**, Schimmelmann BG, Martz-Irtinger A, Schultze-Lutter F (2014). Neurocognitive impairments in adolescents with and without at-risk states of psychosis. *Schizophrenia Research*, 153(Suppl.1):S258
- (29) **Michel C**, Ruhrmann S, Schimmelmann BG, Klosterkötter J, Schultze-Lutter F (2014). A stratified prediction for psychosis in clinical practice. *Schizophrenia Research*, 153(Suppl.1):S346.
- (28) Schultze-Lutter F, **Michel C**, Schimmelmann BG (2014). Mental health literacy on psychosis and depression: Do labeling and causal attribution affect treatment recommendations? *Schizophrenia Research*, 153(Suppl.1):S364.
- (27) Schultze-Lutter F, **Michel C**, Linder C, Schimmelmann BG (2014). The course of at-risk symptoms of psychosis in the general population: 2-year follow-up of the Bern Epidemiological At-Risk (BEAR) study. *Schizophrenia Research*, 153(Suppl.1):S365.
- (26) Tarokh L, **Michel C**, Schimmelmann BG, Schultze-Lutter F (2014). Sleep disruption in children and adolescents at-risk for psychosis: A preliminary study. *Schizophrenia Research*, 153(Suppl.1):S372.
- 2013 (25) Schultze-Lutter F, **Michel C**, Schimmelmann BG (2013). Association of at-risk criteria with current mental disorders, quality of life, and help-seeking behavior: results from a telephone survey of young adults from the Swiss general population. *Schizophrenia Bulletin*, 39(Suppl.1):S77.
- (24) Schimmelmann BG, **Michel C**, Schultze-Lutter F (2013). Help-seeking behavior in young adults from the Swiss general population reporting attenuated psychotic symptoms. *Schizophrenia Bulletin*, 39(Suppl.1):S76.
- (23) Schimmelmann BG, **Michel C**, Schultze-Lutter F (2013). Prevalence of at-risk criteria of psychosis in the Swiss general population between 8 and 40 years. *Schizophrenia Bulletin*, 39(Suppl.1):S76.
- 2012 (22) **Michel C**, Schimmelmann BG, Kupferschmid S, Siegwart M, Schultze-Lutter F (2012). At-risk criteria for psychosis: Reliability between interview modes. *Schizophrenia Research*, 136(Suppl.1):117.
- (21) **Michel C**, Schimmelmann BG, Leibundgut N, Schultze-Lutter F (2012). Neurocognitive impairments in adolescents with at-risk of psychosis. *Schizophrenia Research*, 136(Suppl.1):241.
- (20) **Michel C**, Schimmelmann BG, Wyler R, Schultze-Lutter F (2012). At-risk criteria of psychosis and help-seeking behaviour in the general population: preliminary results from a telephone survey. *Schizophrenia Research*, 136(Suppl.1):313.

- (19) Schimmelfmann BG, **Michel C**, Schultze-Lutter F (2012). Psychopathological significance of at-risk criteria of psychosis in the general population: preliminary results from a telephone survey. *Schizophrenia Research*, 136(Suppl.1):310.
- (18) Schimmelfmann BG, **Michel C**, Schultze-Lutter F (2012). At-risk criteria of psychosis and quality of life in the general population: preliminary results from a telephone survey. *Schizophrenia Research*, 136(Suppl.1):313.
- (17) Schultze-Lutter F, **Michel C**, Kulcsarova R, Durstewitz F, Schnyder N, Schimmelfmann BG (2012). Mental health literacy: are psychoses catching up with depression? *Schizophrenia Research*, 136(Suppl.1):221.
- (16) Schultze-Lutter F, **Michel C**, Schimmelfmann BG (2012). Prevalence of at-risk criteria of psychosis in the general population: preliminary results from a telephone survey. *Schizophrenia Research*, 136(Suppl.1):314.
- (15) Schultze-Lutter F, **Michel C**, Schimmelfmann BG (2012). Prevalence and burden of at-risk criteria of psychosis and help-seeking behaviour: design and response of a population survey. *Schizophrenia Research*, 136(Suppl.1):314.
- (14) Schultze-Lutter F, **Michel C**, Schimmelfmann BG (2012). Prevalence of at-risk criteria of psychosis in the general population: preliminary results from a telephone survey. *Early Intervention in Psychiatry*, 6(Suppl.1):10.
- (13) **Michel C**, Schimmelfmann BG, Schultze-Lutter F (2012). Association of attenuated psychotic symptoms with current mental disorders, quality of life and help-seeking behavior: results from a Swiss general population sample. *Early Intervention in Psychiatry*, 6(Suppl.1):11.
- (12) **Michel C**, Schimmelfmann BG, Schultze-Lutter F (2012). At-risk criteria of psychosis and help-seeking behavior in the general population: preliminary results from a telephone survey. *Early Intervention in Psychiatry*, 6(Suppl.1):63.
- (11) Schultze-Lutter F, **Michel C**, Schimmelfmann BG (2012). Axis-I disorders and at-risk criteria of psychosis in the general population: preliminary results from a telephone survey. *Early Intervention in Psychiatry*, 6(Suppl. 1):64.
- (10) Schultze-Lutter F, **Michel C**, Schimmelfmann BG (2012). Prevalence and burden of at-risk criteria of psychosis and help-seeking behaviour: design and response of a population survey. *Early Intervention in Psychiatry*, 6(Suppl.1):64.
- (9) Schultze-Lutter F, **Michel C**, Schimmelfmann BG (2012). Mental health literacy on psychosis and depression: do labeling and causal attribution affect treatment recommendations? *Early Intervention in Psychiatry*, 6(Suppl.1):64.
- (8) Schultze-Lutter F, **Michel C**, Schimmelfmann BG (2012). Mental health literacy: Is psychosis as well recognized as depression? *Early Intervention in Psychiatry*, 6(Suppl.1):64.
- 2011 (7) Schimmelfmann BG, **Michel C**, Schultze-Lutter F (2011). The early detection of psychosis from the perspective of child and adolescent psychiatry. *Swiss medical weekly*, 141(Suppl.187):56.
- (6) Schultze-Lutter F, **Michel C**, Schaffner N, Schimmelfmann BG (2011). Prevalence of at-risk criteria of psychosis and help-seeking behavior – a population survey pilot. *Swiss medical weekly*, 141(Suppl.187):56.
- (5) **Michel C**, Schimmelfmann BG, Siegwart M, Schultze-Lutter F (2011). At-Risk criteria of psychosis: reliability between interviewers and interview modes. *Swiss medical weekly*, 141(Suppl.187):56.
- 2010 (4) **Michel C**, Schimmelfmann BG, Schaffner N, Schultze-Lutter F (2010). Prevalence and burden of at-risk criteria of psychosis and help-seeking behaviour – a population survey – attitudes. *Schizophrenia Research*, 117(2-3 Suppl.):313.
- (3) **Michel C**, Schimmelfmann BG, Schaffner N, Schultze-Lutter F (2010). Prevalence and burden of at-risk criteria of psychosis and help-seeking behaviour – a population survey – pathway-to-care. *Schizophrenia Research*, 117(2-3 Suppl.):313-314.
- (2) Schultze-Lutter F, **Michel C**, Schaffner N, Schimmelfmann BG (2010). Prevalence and burden of at-risk criteria of psychosis and help-seeking behaviour – a population survey – prevalence. *Schizophrenia Research*, 117(2-3 Suppl.):428-429.

(1) Schultze-Lutter F, **Michel C**, Schaffner N, Schimmelmann BG (2010). Prevalence of at-risk criteria of psychosis and help-seeking behaviour – a population survey pilot. *Early Intervention in Psychiatry*, 4(Suppl.1):109.