

Curriculum Vitae

Eric Yu Hai Chen

Positions: Chi-Li Pao Foundation Professor in Psychiatry; Chair of Psychiatry and Head, Department of Psychiatry, The University of Hong Kong

President, Hong Kong College of Psychiatrists
 Chairman, Hong Kong Early Psychosis Intervention Society
 Convenor, Early Psychosis Intervention Service (EASY), Hospital Authority
 Director, The Jockey Club Early Psychosis Project, HKU
 Director, The Jockey Club Mental Wellness for Women Project, HKU
 Director, Master in Psychological Medicine, HKU
 Associate Director, State Key Laboratory in Brain and Cognitive Neuroscience, HKU
 Associate Director, The Jockey Club Centre for Suicide prevention, HKU

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1 Executive Summary

Eric Chen (EC) is Chi-Li Pao Foundation Professor in Psychiatry and Head in the Department of Psychiatry at Hong Kong University. He is also the President of the Hong Kong College of Psychiatrists. He was educated at Oxford University and Edinburgh University. He has been leading the development of the early intervention for psychosis in Hong Kong since 2001 (the EASY program is one of the first comprehensive early psychosis programs in Asia). He also led the successful large-scale Jockey Club Early Psychosis Project for adult-onset psychosis in Hong Kong (2009-2015) and the Jockey Club Mental Wellness for Women Project. Under his leadership, the HKU Psychosis Research Unit (PSI) has made important contribution to the field through important long-term clinical studies. EC has also been studying brain mechanisms in schizophrenia, particularly in language processes and cognitive functions. Studies have been published as over 250 academic papers and book chapters, which appeared in leading international journals such as the British Medical Journal, the New England Journal of Medicine, JAMA Internal Medicine, and Nature. EC has also published two books on psychosis. His contributions in the field of Early Intervention for Psychosis led to the prestigious 2014 Richard Wyatt Award from the International Early Psychosis Association (IEPA).

EC had served as Vice-President of the International Early Psychosis Association (with more than 2000 members worldwide) and in the Board of Directors in the Schizophrenia International Research Society (SIRS, the most prestigious academic society in the field). He also founded the Asian Network for Early Psychosis (ANEP). EC was Visiting Professor at the Harvard Medical School, and the Institute of Mental Health, Singapore.

In Hong Kong, apart from being President of the College of Psychiatrists, EC is a Council Member of the Hong Kong Academy of Medicine. Apart from serving in the HKSAR Government Advisory Committee on Rehabilitation and Committee on Mental Health Review, EC has founded two influential non-profit bodies to serve patients with psychotic disorders: one to promote research (the Hong Kong Schizophrenia Research Society); and the other (the Hong Kong Early Psychosis Fund, EPIISO) to promote public awareness and service.

EC is Associate Editor for *Early Interventions in Psychiatry*, and Editorial Board member for *Schizophrenia Bulletin* and *Schizophrenia Research*. He had also served as the Chief Editor of the East Asian Archives of Psychiatry. In professional education, EC has founded the highly successful Master degree course in Psychological Medicine at the Hong Kong University.

2 Appointments and Qualifications

2.1 Current Appointments

Position	Institute
Chi-Li Pao Foundation Professor in Psychiatry	Department of Psychiatry, LKS Faculty of Medicine, University of Hong Kong
Head and Chair	Department of Psychiatry, LKS Faculty of Medicine University of Hong Kong

2.2 Qualifications

Year	Degrees	Description
2005	MD (Edin)	Doctor of Medicine (by research, Edinburgh University)
2008	FRCPsych (UK)	Fellow of the Royal College of Psychiatrists (UK)
1994	FHKAM (Psych)	Fellow of the Hong Kong Academy of Medicine (Psychiatry)
1990	MRCPsych (UK)	Member of the Royal College of Psychiatrists
1985	MB ChB (Edin)	Bachelor of Medicine and Surgery (Edinburgh University)
1986	MA (Oxon)	Master of Arts (Physiological Sciences (Medicine), Oxford University)
1994	MIHSM	Membership of Institute of Health Service Management, UK

2.3 Education

Year	Institute	Description
1982-1985	Edinburgh University	Clinical Medicine
1979-1982	Oxford University	Medicine (Physiological Sciences)
1977-1979	United World College of the Atlantic, UK	Advanced Level Studies on Scholarship from HK
1972-1977	Wa Ying College, Hong Kong	Secondary Education

3 Research

3.1 Research Areas

3.1.1 *Intervention for Early psychosis*

Early detection and treatment of psychosis, optimal treatment for first and second episode psychosis, critical period management, factors affecting relapse and long-term functional outcome

3.1.2 *Brain and Cognitive Dysfunctions in schizophrenia*

Using cognitive neuroscience, molecular and brain imaging methods to study brain dysfunctions in schizophrenia, including memory, attention, motor and executive functions, as well as innovative approaches to language and communicative abnormalities in schizophrenia.

3.1.3 *Suicide and Mental Illness*

Using Psychological Autopsy I have carried out a comprehensive and definitive study of the pathway to suicide in Hong Kong. I have also evaluated the success of early detection and treatment in psychosis in reducing suicide in the disorder

3.1.4 *Stigma and its impact on recovery from Psychosis*

I have explored ways to reduce stigma associated with mental illness in a variety of public awareness campaigns and approaches.

3.2 Current Research Projects and Themes

3.2.1 *Improving Intervention for Early Psychosis (Randomized Controlled Studies)*

- a. Mind-body Exercise intervention for cognitive enhancement,
- b. Direct current stimulation for cognitive enhancement,
- c. Group CBT for early psychosis.
- d. Life-coaching intervention for early psychosis,
- e. Motivational enhancing for exercise intervention for psychosis,
- f. Low-intensity mindfulness based intervention for psychosis
- g. Early maintenance therapy for relapse prevention
- h. Extended case-management for early psychosis
- i. Intramuscular dopamine partial agonist therapy for treatment non-responsive positive symptoms

3.2.2 *Prevention of Psychosis*

- a. Naturalistic study of at risk groups in Hong Kong
- b. Neuroprotective agent intervention study (multi-center study: Neurapro)
- c. Psychological Intervention studies (Cognitive behavioral therapy)

3.2.3 *Longitudinal Outcome for Early Psychosis*

- a. Naturalistic 13 year outcome for early psychosis

- b. Suicide prevention in early psychosis intervention
- c. 10 year follow-up of relapse prevention program
- d. Naturalistic outcome and predictors for later onset psychosis
- e. New first episode cohort (Hope study)

3.2.4 Cognitive Neuroscience of psychosis (Cognitive, MRI, f-MRI, spectroscopy, PET)

- a. Molecular imaging: Dopamine and Glutamate measurement by PET and MR Spectroscopy to predict treatment outcome
- b. Dopamine activity and cognitive functions as marker of psychosis state
- c. Brain cognitive basis for key psychopathological dimensions: ideas of reference, hallucinations, language disorganisation, delusions, motivation deficits and negative symptoms.
- d. Language symptoms pathology in psychosis: Large-scale semantic network activation, semantic disambiguation, and syntactic facilitation of verbal working memory in psychosis.

3.2.5 Public attitudes and knowledge of psychosis,

use of personal contact through brief video to reduce stigma in psychosis.

3.3 Research Awards

3.3.1 The Richard Wyatt Award 2014

“The Richard J. Wyatt Award is awarded every two years at the IEPA Biennial Conference. It is awarded to an individual who has made a remarkable contribution to the area of early intervention.”

-- <http://iepa.org.au/conferences/the-richard-j-wyatt-award/>

This prestigious Award is the highest honour in recognition of contribution to the field of Early Intervention in Psychiatry. EC was the sixth recipient (first in Asia) of this biennial Award. Incumbents of the Award included Top leaders in the field.

3.3.1.1 Recipients of the Richard J. Wyatt Award

2016 Professor Merete Nordendoff, Copenhagen
2014 Professor Eric Chen, Hong Kong
2012 Dr David Shiers, United Kingdom
2010 Professor Alison Yung, United Kingdom
2008 Professor Thomas McGlashan, USA
2006 Professor Max Birchwood, United Kingdom
2004 Professor Patrick McGorry, Australia

3.4 Publications

3.4.1 Summary

E Chen has over 250 publications in peer-reviewed journals and book chapters. The current Scopus h-index is 39. He has been listed as Top 1% Researcher according to Thomson Reuter's Essential Science Indicators in consecutive years since 2012. (Full list is provided in the Appendix)

3.4.2 Impact Factors for selected Journals

Journal	Impact Factor
Nature	42
New England Journal of Medicine	54
The Lancet	39
British Medical Journal	16
World Psychiatry	12
Biological Psychiatry	9.4
Schizophrenia Bulletin	8.5
British Journal of Psychiatry	7.1
Psychological Medicine	5.5
Schizophrenia Research	4.5

Source: http://www.citefactor.org/journal-impact-factor-list-2014_W.html

3.5 Research Funding Awarded

3.5.1 Summary

The cumulate grant funding as PI is around 110 million hkd. Funding sources included General Research Fund (Research Grants Council), Health Service Research Grants (Hong Kong Government), Jockey Club Charity Trust, The National Natural Science Foundation of China (NSFC)/Research Grants Council (RGC) Joint Research Scheme.

I have obtained a total of 31 major grants: 15 as Principal Investigator and 23 as Co-Investigator.

3.5.2 Projects funded in GRF and HMRF

Funding Scheme	Project Title	Amount (HK\$)	Role	Year
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NSFC/RGC Joint Research Scheme	Neurodevelopmental effect of gene-environment interaction among early-onset schizophrenia patients: a combined genetic and neuroimaging approach	1,195,955	Principal investigator	2016
Health and Medical Research Fund - Full Grant	The relative roles of dopamine dysregulation and psychosocial stressors in later-onset psychosis	1,199,084.00	Principle investigator	2016
General Research Fund (GRF)	A longitudinal multimodal MRI investigation for clinical and functional outcome prediction in individuals at clinical high-risk for psychosis: a prospective 2-year follow-up study	1,026,712	Co-Investigator	2015
General Research Fund (GRF)	An exploration of psychotic symptoms and their vulnerability traits by evaluating large-scale semantic networks in psychotic disorders	634,316	Principal investigator	2015
General Research Fund (GRF)	Exploring the mechanisms of self-referential gaze perception and its potential as an endophenotype in patients with schizophrenia-spectrum disorder	800,791	Co-Investigator	2015
NSFC/RGC Joint Research Scheme	Schizophrenia-related de novo and compound heterozygous mutations	1,098,618	Co-Investigator	2014
Commissioned Research on Mental Health Policy and Services	Pathway to care and three-year outcome comparison of extended early intervention service and standard psychiatric care for adults presenting with first-episode psychosis	849,728	Co-Investigator	2014
Health and Medical Research Fund - Full Grant	Predicting treatment response in first-episode psychosis	999,680	Principal investigator	2014
General Research Fund (GRF)	Reward learning impairment in clinical high-risk individuals, first-episode psychosis patients and their non-psychotic siblings: psychosis prediction and endophenotypic investigation	1,125,842	Co-Investigator	2013
Health Care and Promotion Fund - Research Grant Projects	"iPEP (Internet-based psychosis education program)": Web-based self-help psychoeducation program for caregivers of patients with psychosis	299,440	Co-Investigator	2013
Health Care and Promotion Fund - Research	FitMind exercise for improving cognition: A train-the-trainer program for mental health caregivers in the community	299,940	Co-Investigator	2013

Grant Projects				
ESRC/RGC Joint Research Scheme	Cross Cultural Differences in Biased Cognition	305,050	Co-Investigator	2013
Health and Medical Research Fund - Full Grant	Five-year follow-up of a randomized controlled trial of the duration of early intervention for psychosis: 2 years vs. 3 years	518,400	Principal investigator	2013
Health and Medical Research Fund - Full Grant	Treatment resistance following the first-episode schizophrenia-spectrum disorder: a retrospective case-control study	799,952	Co-Investigator	2013
Health and Medical Research Fund - Full Grant	Psychotic-like experience (PLEs) in the general population of Hong Kong: a two-year prospective follow up study	877,352	Co-Investigator	2013
General Research Fund (GRF)	The Impacts of Yoga and Aerobic Exercise on Neuro-cognitive Function and Brain Structure in Early Psychosis - A Randomized Controlled Clinical Trial	1,248,250	Principal investigator	2012
General Research Fund (GRF)	A randomized controlled trial on Tai Chi for patients with Schizophrenia: effects on positive and negative symptoms, stress levels, motor and memory deficits, functioning and diurnal cortisol rhythms	545,818	Co-Investigator	2012
Health and Medical Research Fund - Full Grant	The impact of early medication discontinuation on long-term clinical outcome in first episode psychosis	991,712	Principal investigator	2012
General Research Fund (GRF)	Spirituality in healing: Uncovering the meaning and the role of spirituality in the rehabilitation for schizophrenia	333,214	Co-Investigator	2011
Public Policy Research	Mental Health Promotion: Using the Arts to Increase understanding and support for People Living with Mental Illness	353,681	Co-Investigator	2011
General Research Fund (GRF)	Randomized controlled trial of cognitive behavioural therapy for people at high-risk for psychosis	850,000	Co-Investigator	2011
Health and Health Services Research Fund - Full Grants	The herbal medicine Peony-Glycyrrhiza Decoction (PGD) as an adjunctive therapy to treat antipsychotic-induced hyperprolactinemia in female patients with schizophrenia: a double-blind, randomized, placebo-controlled study	999,332	Co-Investigator	2011

Commissioned Research on Mental Health Policy and Services	Community case management for early psychosis: is two year an optimal duration? A randomized controlled study	1,019,320	Principal investigator	2010
Commissioned Research on Mental Health Policy and Services	A 10-year outcome study of an early intervention program for psychosis in Hong Kong (EASY) compare with standard care service	784,702	Co-Investigator	2010
General Research Fund (GRF)	Genome-wide association study of schizophrenia	1,798,990	Co-Investigator	2007
Health and Health Services Research Fund - Full Grants	Outcome of an early intervention programme for psychosis (EASY): a case controlled study	646,240	Principal investigator	2006
General Research Fund (GRF)	Duration of maintenance anti-psychotic therapy after first-episode schizophrenia: a double-blind randomized placebo-control relapse prevention study	287,477	Principal investigator	2005
France/Hong Kong Joint Research Scheme - Conference/Workshop Grants	Early cognitive impairments of executive functions: a functional brain imaging (fMRI) study in schizophrenia and HIV seropositive patients.	47,000	Co-Investigator	2001
UK/Hong Kong Joint Research Scheme	The role of neural synchronization in cortical computation abnormalities in schizophrenia	63,010	Principal investigator	1998
General Research Fund (GRF)	Longitudinal course of neurocognitive impairments in schizophrenia: a 3 year prospective study of first episode patients	898,000	Principal investigator	1998

3.5.3 International and other Research Grants

Grant body	Title	Amount	Principal or co-investigator	Date
Hong Kong Jockey Club Charities Trust	Early Mental Health intervention for Women	50,000,000 (33,000,000 HKU)	Principal Investigator	2017
Hong Kong Jockey Club Charities Trust	Outcome of stage-specific early intervention for psychosis in Hong Kong:	68,820,000	Principal Investigator	2008

Grant body	Title	Amount	Principal or co-investigator	Date
	A randomized controlled study			
Singapore Government	Translational Clinical Research Flagship programme in psychosis	120,000,000	Co-investigator	2008
NIH (GRIP), USA (Dr Ran Maosheng)	Suicidal Behavior in Persons with Schizophrenia in China	2,100,000	Mentor Co-investigator	2005
YUASA Foundation, Japan	Recognition and Intervention System for Early Psychosis in Asian Countries	90,000	Co-investigator	2005
NARSAD Foundation (USA, International, Dr Raymond Chan)	A 1-year Longitudinal Hong Kong–Vancouver Comparison Study on Neurocognitive Function in First Episode Schizophrenia	500,000	Mentor Co-investigator	2003
AstraZenaca investigator initiated Study	Relapse Prevention Study in First Episode Psychosis	580,000	Principal investigator	2003
The Wellcome Trust - General Award, UK	Candidate genes susceptible for schizophrenia and its associated clinical profiles	200,000	Co-Investigator	2000

3.6 Plenary, Keynote and Invited Lectures at International Conferences

I have been invited regularly to lecture at many important international meetings, giving Plenary, Keynote and invited lectures (total listed 51).

Date	Title of conference	Name of organizing body	Title of presentation	Location	Remarks
1. 201808	Ernst Strüngmann Forum	Frankfurt Institute for Advanced Studies (FIAS)	Early Intervention of youth psychosis	Frankfurt	By invitation only
2. 201802	World Psychiatric Association Thematic Conference	World Psychiatric Association	Role of relapse prevention in Long term	Melbourne	Keynote Largest professional organisation

Date	Title of conference	Name of organizing body	Title of presentation	Location	Remarks
			outcome of psychosis		n worldwide.
3. 2018 01	2018 Mental Health Innovation workshop	Society for Mental Health Research	Impact of maintenance therapy on long term outcome	Kiroro, Japan	Keynote speaker
4. 2017 10	Maudsley Hospital Psychosis Studies Meeting	Institute of Psychiatry London	Psychosis research in Hong Kong	London	By invitation to the top psychiatry research institute
5. 2017 09	The 5th Asian Congress of Schizophrenia Research	Asian College of Schizophrenia Research	Cognitive effects of antipsychotics	Bangkok	Invited speech
6. 2017 08	廣東省精神醫學會	廣州市第十五次廣東省精神醫學學術年會	The long-term outcome of early psychosis intervention: experience from Hong Kong	廣州	Invited speech to provincial meeting
7. 2017 05	Shanghai Forum of Early Psychosis	Shanghai Institute of Mental Health and Harvard Medical School	Early Psychosis outcome: dosage effect and critical period intervention	Shanghai	By invitation only
8. 2017 04	Asian College of Neuropsychopharmacology Congress	Asian College of Neuropsychopharmacology	Long term consequences of medication discontinuation in early psychosis	Bali	Invited speech

Date	Title of conference	Name of organizing body	Title of presentation	Location	Remarks
9. 2017 03	World Congress of Asian Psychiatry	Asian Federation of Psychiatric Associations	Early Psychosis Intervention in an Asian Setting	Abu Dhabi	Invited speech
10. 2017 03	Asian Symposium on Mental Health	Japanese Society of Social Psychiatry	Strategies for optimizing outcome in early psychosis	Tokyo	keynote
11. 2017 01	Winter Workshop in Mental Health Research and Innovation	International Early Psychosis Association	Long term benefits of Early Intervention for Psychosis	Japan	keynote
12. 2016 12	WPA Global Round-Table Meeting on Early Intervention for Mental Disorders	World Psychiatric Association	Core Efficacy components of Early Psychosis Intervention	Hong Kong	By invitation only
13. 2016 10	Munchener Kraepelin Symposium	Ludwig-Maxmilian University of Munich	Are first episode psychosis programs helpful to improve outcome?	Munich	By invitation only
14. 2016 08	International Conference on Schizophrenia iCONs 2016	Schizophrenia Research Foundation SCARF	Early intervention for Psychosis: approaches and outcomes	Chennai	invited
15. 2016 06	Japanese Society of Psychiatry and Neurology International Symposium	Japanese Society of Psychiatry and Neurology	Tackling Discrimination Towards Psychosis: Concepts and Evidence	Tokyo	invited
16. 2016 05	Royal Australian and New Zealand College of Psychiatrists International conference	RANZCP	Optimizing management of early schizophrenia disorders	Hong Kong	keynote
17. 2016 05	International Symposium for Mental Health	Chonnam National University Medical School, Korea	Strategies and Outcomes in real-life early psychosis Intervention	Korea	By invitation only
18. 2015 11	World Psychiatric Association Conference	World Psychiatric Association/ Asian College of Schizophrenia Research	Early Intervention for Psychosis in Asia	Taipei	Invited symposium

Date	Title of conference	Name of organizing body	Title of presentation	Location	Remarks
19. 2015 11	International Symposium on Youth Mental Health	Jockey Club Early Psychosis Project	Efficacy of early intervention for psychosis	Hong Kong	By invitation
20. 2015 10	Chinese Taiwan Psychiatry meeting	Chinese Taiwan Psychiatry meeting	Early Intervention for Psychosis	Ningbo	Invited
21. 2015 05	Chinese Medical Association: National Psychiatry conference	Chinese Medical Association	Specialist Psychiatric Training in Hong Kong	Shangdong	invited
22. 2015 09	Australasian Schizophrenia Congress	International Congress of Schizophrenia Research Schizophrenia International Research Society	Early Intervention in psychosis in a real life setting	Melbourne	invited
23. 2015 03	EPPIC Forum 2015 Innovation and Applications	Orygen, the National Center of Excellence in Youth Mental Health, Melbourne University	Tackling Early Psychosis in Hong Kong Leadership and Culture in Early Psychosis	Melbourne	By invitation to the top institution for early intervention
24. 2014 11	International Early Psychosis Conference	International Early Psychosis Association	Early Psychosis Intervention in an Asian Context: a decade of Real-life developments and outcomes in Hong Kong	Tokyo	Keynote to large conference 2000 attendance
25. 2014 12	World Psychiatry Association Conference	World Psychiatric Association	Early Intervention for Psychosis in Asia: the way forward	Hong Kong	Keynote to WPA 600 attendance
26. 2014 08	International Conference on Schizophrenia ICONS	Schizophrenia Research Foundation SCARF	Early intervention for Psychosis: approaches and outcomes	Chennai	invited
27. 2014 02	The 4 th Forum on the Early Recognition and Management in Psychiatry REFORM	Japanese Society of Prevention in Psychiatric Disorders	Early Psychosis in Hong Kong: Key outcomes	Tokyo	invited

Date	Title of conference	Name of organizing body	Title of presentation	Location	Remarks
28. 2013 05	International symposium on Brain and Mind Science	National University of Taiwan	Early Intervention for Psychosis in Hong Kong: a review of a decade of Development and outcome	Taipei	Special invitation
29. 2013 05	Schizophrenia Research Summit	Beijing	Management of Early Stage Schizophrenia	Beijing	Invited
30. 2013 09	Singapore Mental Health Conference	Institute of Mental Health	Early Psychosis Intervention in Hong Kong	Singapore	invited
31. 2012 09	International Conference on Schizophrenia iCONs 2012	Schizophrenia Research Foundation SCARF	Optimal duration of Early Psychosis Intervention	Chennai	invited
32. 2012 03	Clinical Neurosciences 2012: Individualized Psychiatric Treatment: Genes, Gender & Culture	UBC Faculty of Medicine	Intervention for Adult Onset Early Psychosis	Vancouver, Canada	By invitation
33. 2011 02	Asian Congress on Schizophrenia Research	Asian congress of schizophrenia research	Early Psychosis: principle and practise in real life	Seoul	invitation
34. 2011 02	Asian Psychiatry Forum 2011	Japanese Psychiatric Association	Early Psychosis in Hong Kong	Kyushu, Japan	invited
35. 2010 09	Annual Meeting	New Zealand Schizophrenia Research Group	Development of early psychosis work in Hong Kong: experiences, data, and reflections	New Zealand	invited
36. 2010 10	6 th National Congress of Schizophrenia	Indonesia	The management of psychosis in a comprehensive service setting: experience from Hong Kong's EASY service	Jakarta	invited
37. 2009 02	The 1 st Asian Workshop on schizophrenia research	Asian Workshop on schizophrenia research	Can single episode psychosis patients stop	Osaka	invited

Date	Title of conference	Name of organizing body	Title of presentation	Location	Remarks
			their medication after stable maintenance treatment for at least one year?		
38. 2008 03	The 3 rd Annual Meeting of Japanese Society of Schizophrenia Research	Japanese Society of Schizophrenia Research	Prevention Strategies in Asian Countries Today	Tokyo	invited
39. 2008 05	10 th Anniversary Conference of Korean Academy of Schizophrenia	of Korean Academy of Schizophrenia	Relapse prevention in early psychosis: a phase specific approach	Seoul	invited
40. 2008 12	1 st HK-UK Joint International Conference	Hong Kong College of Psychiatry and Royal College of Psychiatry	Relapse prevention in first episode psychosis	Hong Kong	keynote
41. 2008 11	3 rd Asia Pacific Regional Conference of International Association for Suicide Prevention	International Association for Suicide Prevention	Patterns of Adult Suicides in Hong Kong: the Role of Socio-economic and Clinical Factors	Hong Kong	invited
42. 2006 5	Harvard Initiative in Global Mental Health	Harvard Medical School	Early Psychosis in an Asian urban setting: critical issues and research	Boston	Special invitation to prestigious Global mental health series
43. 2006 10	International Conference on Schizophrenia (ICONS)	Schizophrenia Research Foundation (SCARF), India	Early Psychosis in Hong Kong: Processes and Outcome	Chennai	invited
44. 2006 6	Korean Early Psychosis Study Network Meeting	Korean Early Psychosis Study Network	EASY in Hong Kong: Model and Outcome of an early intervention service	Seoul	invited
45. 2006 2	The 9 th annual meeting, Japanese Society of Prevention in Psychiatric Disorders	Japanese Society of Prevention in Psychiatric Disorders	Improving the service for early psychosis in an Asian context: the Hong Kong experience	Tokyo	invited

Date	Title of conference	Name of organizing body	Title of presentation	Location	Remarks
46. 2005 7	Keio Medical Society Lecture series	Keio University, Tokyo	Issues in early intervention and recovery from first-episode psychosis	Tokyo	invited
47. 2004 9	11th Scientific Meeting of the Pacific Rim College of Psychiatrist	Pacific Rim College of Psychiatrists	Early Intervention for Psychosis in Hong Kong: Initial Experience in an Asian Context	Hong Kong	invited
48. 2003 10 24-25	Complex Disorders Conference	Peter Wall Institute of Advanced Studies, University of British Columbia	EASY: The Hong Kong Early Psychosis Program	Vancouver	invited
49. 2000	International Congress of Neuropsychiatry	International neuropsychiatric Association	International interaction in neuropsychiatry : vision of a global network	Kyoto	invited
50. 1999 04	Annual Scientific Meeting of the New Zealand Schizophrenia Research Society,	New Zealand Schizophrenia Research Society	The Hong Kong first episode psychosis project: some preliminary data	Wellington	invited
51. 1997 1	"Neural networks, functional connectivity and psychosis"	CIBA Foundation, London	Neural network models and schizophrenic symptoms	London	By invitation only

3.7 Academic Journal Editorships

I am serving as Associate Editor in the international journal in my field: "Early Intervention in Psychiatry". I am also serving on the Editorial Board of the two core journals in my specialized schizophrenia research "Schizophrenia Bulletin" and "Schizophrenia Research". I had served as the Chief Editor of the "East Asian Archives of Psychiatry" (formerly "Hong Kong Journal of Psychiatry").

Journal	Date appointed	Position
Schizophrenia Research (IF 4.5)	2003-present	Editorial Board
Schizophrenia Bulletin (IF 7.8)	2014-present	Editorial Board
Early Intervention in Psychiatry	2006-present	Associate Editor
Clinical Psychopharmacology and Neuroscience	2009	Editorial Board

Hong Kong Journal of Psychiatry (East Asian Archives of Psychiatry)	1999-2005	Chief Editor
Hong Kong Journal of Psychiatry (East Asian Archives of Psychiatry)	2006-present	Editorial Board
Early Intervention in Psychiatry	2010-present	Associate Editor

3.8 Research Mentorship

I have successfully mentored 7 PhD and 13 MPhil Students, as well as 5 Post-doctoral Fellows.

Two of Post-doctoral Fellows I mentored (Dr Raymond Chan and Dr Maosheng Ran), have become full Professors in Beijing, and in the USA respectively. Four of my Graduate students have become Assistant Professors in the USA and in Hong Kong (Dr Gloria Wong, Dr Christy Hui, Dr Kelvin Chan, Dr Ivy Tso).

4 International Roles

4.1 Summary

I was Vice President of the International Early Psychosis Association (IEPA, by election). The IEPA is the most important international organization (with around two thousand members) in Early Intervention for Mental Health field. I am also serving in the Board of Directors as well as International Advisory Board of the Schizophrenia International Research Society (SIRS) after serving as international advisor. I had served in the Executive Committee of the International Neuropsychiatric Association (INA) and the Asian College of Schizophrenia Research.

4.2 Executive Roles in International Academic Bodies

Name of organization/association	Position	Period of appointment
International Early Psychosis Association (membership >2000)	Vice President (Asia Pacific), by election	2006-2014
Asian Network for Early Psychosis	President	2004-2014
Schizophrenia International Research Society	Board of Directors	2014-present
Schizophrenia International Research Society	International Advisory Council	2008-2014
Asian College for Schizophrenia Research	Treasurer	2017-
Asian College for Schizophrenia Research	Executive Board Member	2010-present

International Association of Neuropsychiatry	Executive Committee Member	1998-2002
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4.3 Visiting Professorships and Fellowships

4.3.1 Harvard Medical School

I co-developed the International Study of Onset of Schizophrenia with Professor Byron Good, Harvard Medical School, and explored the use of ethnographic methodology to study the cultural mediation and impact on psychotic disorders. I also delivered at Harvard Medical School an important lecture in the prestigious Harvard Global Mental Health Initiative Lecture Series.

4.3.2 Institute of Mental Health, Singapore

I facilitated the setup and development of a major project for psychosis in the region for the Translation Clinical Research Flagship program in Psychosis (Neuroscience) (one of the five major area in clinical medicine selected by the Singapore National Research Council).

4.3.3 Otago University, New Zealand

In the Otago University Fellowship, I explored the role of the basal ganglia in reinforcement learning in psychosis. I have also developed a long term collaboration with Professor Robert Miller in public awareness, education and destigmatization efforts

Year	Institution	Position
2006	Harvard Medical School	Visiting Professor
2004	Harvard Medical School	Visiting Research Fellowship
1998	University of Otago	William Evans Visiting Fellowship
2008-2011	Institute of Mental Health, Singapore	Visiting Clinical Professor

4.4 International Conference Organization

I have been involved in the planning and organization of many important international conferences. This involvement will reinforce the role of Hong Kong psychiatry in international scene of mental health development.

Title of Conference, Symposium and Workshop	Date	Locale	No. of participants	Role
World Congress in Psychiatry	2017	Berlin	~6000	Organizing Committee
International Early Psychosis Conference	2018	Boston	~2000	Scientific Committee

Title of Conference, Symposium and Workshop	Date	Locale	No. of participants	Role
Winter Workshop in Schizophrenia Research	Feb 2008	Montreaux	~1000	Programme Committee
International Conference on Early Psychosis	Sept 2004	Vancouver	~1200	Scientific Committee
Schizophrenia International Research Society Conference	Apr 2010	Florence	~1000	Organizing committee
International Conference on Early Psychosis	Nov 2010	Amsterdam	~2000	Scientific committee
World Psychiatric Association (Regional Meeting)	Dec 2014	Hong Kong	~600	Organizing committee and scientific committee
International Conference on Early Psychosis	Nov 2014	Tokyo	~2000	Organizing committee and scientific committee

4.5 Reviewing for International Grant Applications and Staff Promotion

I have been invited to serve as External Reviewer for Grant Applications/Academic Staff Promotion/Tenure from Hong Kong (RGC), Singapore (National University of Singapore), and the USA (Columbia University, USA).

5 Leadership in Education

5.1 Summary

5.2 HKU Master of Psychological Medicine Course

I am the founding Director for the **Master of Psychological Medicine** Course at the University of Hong Kong. This innovative course provides an in-depth, multi-perspective approach to psychotic disorders, and aim to provide quality education for professionals in the mental health field. This successful course has attracted much international interest.

5.3 HKU Undergraduate Psychiatry Curriculum Reform

Reform in Undergraduate Teaching in Psychiatry: Enhance small group clinical exposure; intensive skills training; on-line learning, mentorship program, community context.

Participation INDIGO network Collaboration with King's College London in International Study of Discrimination and Stigma Outcomes

6 Leadership in Clinical Services

6.1 Leadership in Clinical Service Development

I have pioneered and led the development of internationally acclaimed Early Intervention service (EASY) in Hong Kong. I have participated in its inception and various stages of development over the last 15 years. The Steering Committee led by myself coordinates 7 Hospital Authority clusters clinical teams and determines strategic directions in terms of public awareness, screening, clinical pathways, interventional protocol staff development, community collaboration and evaluation. The internationally recognized EASY service is one of the flagships of mental health reform in Hong Kong and has received many awards, as well as a coveted program expansion by the Hong Kong SAR Government (2011).

6.2 Leadership in Professional Organizations

6.2.1 *The Hong Kong College of Psychiatrists*

I have been elected as the President of the Hong Kong College of Psychiatrists since 2014. The College is responsible for the training and upholding of standards in the specialty. In addition the College has taken an active role in anti-discrimination activities as well as reaching out to serve training needs in China.

I have been serving as Council Member in the Academy of Medicine and contributed to the overall mission of ensuring specialist training quality and professional standards in psychiatry.

6.2.2 *The Hong Kong Early Psychosis Intervention Society (EPISO)*

The Hong Kong Early Psychosis Intervention Society is an active, Non-profit organization working towards public awareness and de-stigmatization for psychosis. It also conducts training workshops for professionals in the field. EPISO had launched a number of large-scale media activities. The School Tour project aims to bring in-depth positive messages about psychosis through drama participation to School students in Hong Kong district by district. The Fitmind project promotes exercise for patients with volunteer involvements from the public (e.g. collaborating with CEDARS at the University of Hong Kong). EPISO has organized large-scale funding-raising concerts, movie-premier, charity walks and sports events. Its annual workshops have been enthusiastically received by professionals in the field. EPISO has grown through fund-raising and volunteer involvement; it is expected to continue develop to play a key role in facilitating early psychosis efforts in Hong Kong. I am the Foundation Chairman for EPISO.

6.2.3 *The Hong Kong Schizophrenia Research Society (HKSRS)*

THE HKSRS was founded over a decade ago with the aim to catalyse research across professions and institutions. Starting from the days in which research studies involving schizophrenia was scanty, its aims of promoting research in schizophrenia and psychosis has been amply actualized. Each year the Society's AGM was supplemented by a symposium where local researchers present their findings. Guest Speakers for the Society included many of the world leaders in the field.

Name of organization/association	Position	Period of appointment
Hong Kong College of Psychiatrists	President	2014-
Hong Kong Early Psychosis Intervention Society	Foundation Chairman	2007-present
The International Early Psychosis Association	Vice-President	2000-2012
The Schizophrenia International Research Society (SIRS)	Board of Directors	2014
Hong Kong Schizophrenia Research Society	Foundation Chairman	2003-2005
Publication committee, Hong Kong College of Psychiatrists	Chairman	1999-2005
Steering committee for Early Intervention Programme for Psychosis EASY (Hospital Authority)	Convenor	2001-present
Working group on Clinical Practice Guideline for schizophrenia, Hospital Authority	Co-convenor	2002-present
Hong Kong College of Psychiatrists	Council Member	2000-2005

6.3 Leadership in Translational Initiatives

6.3.1 *The Jockey Club Mental Wellness for Women Project*

I successfully obtained funding from the Jockey Club to support a comprehensive community mental health project for women in three deprived districts in Hong Kong. The project aims to develop early detection and preventative intervention for psychosis as well as common mental disorders. This 50M project consists of high penetration public awareness, screening for at risk mental states, as well as preventative intervention. The success of this project will establish models psychosis prevention for psychosis as well as common mental health disorders in Hong Kong.

6.3.2 *The Jockey Club Early Psychosis Project*

I am Director of the Jockey Club Early Psychosis Project based in Hong Kong University. This 68.8M project pioneers early psychosis intervention for adult patients. It has clinical service, public awareness and gatekeeper training, research and education components and is staffed by over thirty full time staffs. It interfaces with 12 Hospital Authority psychiatric clinics and 7 cluster hospital services in the entire territory. The project involves a large-scale RCT for early intervention, as well as specialized case management service for over 1000 patients. Extensive Public Awareness and Gatekeeper work promote a more informed and positive attitude to psychosis. The JCEP team has set up service model, build experience, and obtained data on adult early psychosis with a view to instigate government commitment in public service development. The success of the project has already secure government funding in expanding public services in this direction (2011).

6.3.3 *The Jockey Club Center for Suicide Prevention*

I have been Associated Director of the HKU Jockey Club Center for Suicide Prevention Research since 2002. In addition to conducting a comprehensive territory-wide psychological autopsy study in Hong Kong, I have supported the Center in its academic, public awareness and research roles.

Committee	Position	Period of appointment
Jockey Club Early Psychosis Project	Director	2009-present
Center for suicide prevention and research	Associate Director	2002-present

6.4 Awards

6.4.1 *The Richard Wyatt Award (International Early Psychosis Association)*

“The Richard J. Wyatt Award is awarded every two years at the IEPA Biennial Conference. It is awarded to an individual who has made a remarkable contribution to the area of early intervention.”

-- <http://iepa.org.au/conferences/the-richard-j-wyatt-award/>

This prestigious Award is the highest honour in recognition of contribution to the field of Early Intervention in Psychiatry. EC was the sixth recipient (first from Asia) of this biennial Award. Incumbents of the Award included Top leaders in the field. (See section 3.2)

6.4.2 *The Hospital Authority Outstanding Team Award*

This Outstanding Team Award was won by the EASY service was recognition of excellence in the Early Psychosis project. This complex project involved coordinating clinical teams from different hospitals to provide innovative and highly specialized early intervention services for different clusters in Hong Kong.

6.4.3 *Gold Quill Award in Business communications*

The prestigious international Gold Quill Award is an open award for business communications, in recognition of the innovative public awareness strategy of the EASY program. These hard won team-based awards are particularly encouraging in their recognitions of teamwork and leadership.

Within the University I have also received best Researcher Awards, and one of my student has received an Outstanding postgraduate student award.

Year	Award	Institution	Remarks
2014	The Richard Wyatt Award	International Early Psychosis Association	Biennial international award to an individual who make significant contribution to Early Psychosis field
2004	Outstanding Team Award	Hong Kong Hospital Authority	Corporate award for early psychosis teams in Hong Kong

2002	Gold Quill Award	International Association of Business Communication	Corporate award for the Early Psychosis EASY programme (in business communication, working with Public Affairs Division of Hospital Authority)
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6.5 Mentoring of Junior Clinical Staff

I have mentored many clinical staff in the Department and in the Profession. Many of the clinical staffs I mentored are now in Consultant positions in the Hospital Authority, one has been appointed as Hospital Chief Executive in Castle Peak Hospital.

7 University, Public Services and Knowledge Exchange

7.1 Summary

I have served in various administrative committees in the University; its teaching Hospital, as well as for the Hospital Authority.

As Head of Department of Psychiatry at the University of Hong Kong I have exploited opportunities to develop new research platforms, focusing on the mentorship of junior academic staffs. Apart from being Head of Department for the last 4 years, I have been serving as the Director of Research to set strategic directions for the Department's research development and facilitated colleagues in developing successful research programs. The ranking of Psychiatry Research at HKU has risen under my leadership

In the Teaching Hospital, I am Team Head for the Early Psychosis Team providing specialised management of Psychotic Disorders. I have been working closely with senior consultants in the Teaching Hospital to ensure quality of clinical service, teaching and research.

I am also the Chief of Service for Psychiatry at the Gleneagle Hospital. We will be developing the first private inpatient psychiatry unit in Hong Kong.

In the Hospital Authority, I have been serving as Program convener for the successful Early Intervention Service (EASY). I have also co-chair the committee to draft and update the Clinical Practice Guideline for schizophrenia. I have served in the Central Coordinating Committee for Psychiatry.

7.2 Administrative Roles

I have been involved in regular administrative roles in the Department as well as the Faculty. I am committed to build a strong Department of Psychiatry for the University of Hong Kong. This has been taking place over the years even before I took up Headship of the Department from 2012. The efforts involve engendering a research-focused culture, building up of academic staff pool. Securing opportunities and resources that can nurture the development of junior academic staffs.

Some of the formal roles over the years are listed below.

Committee	Position	Period of appointment
Department of Psychiatry	Head	2012

Departmental of Psychiatry	Chief of Research	2002-2012
Departmental of Psychiatry, Committee overseeing technical staff and IT resources	Chairman	2002-present
Faculty Research Committee	Member	1996-1999
Ethics Committee, Faculty of Medicine	Member	1997-2000
Working Group for Specialty Clerkship Curriculum reform	Member	1998
Working Group for Integrated block teaching curriculum reform	Member	1998
Board of Studies of the Master of Medical Sciences Course	Member	2000-2001
Medical Education Research Group	Member	2001-2

7.3 Advisory services to the HKSAR Government

I have been invited to join the Hong Kong SAR Government Rehabilitation Advisory Committee. The Committee is responsible for advising the Government on policies in development service and facilities for people with physical and mental disability.

I have also been invited to contribute in an Expert Group in the Mental Health Review development in the Food and Health Bureau of the HKSAR.

I have been invited to serve as a member of the HKSAR Government advisory group to oversee the implementation of the recommendations of the Mental Health Review for the Food and Health Bureau.

I have also provided discreet consultation on a number of occasions for the Government in relation to mental health issues.

Name of Committee	Period of appointment
Rehabilitation Advisory Committee, Hong Kong SAR	2012-present
Advisory Committee on Mental Health, Hong Kong SAR	Nov 2017-Nov 2019
Expert Group on Mental Health Policy	2012-2016
Expert Advisory Panel Meeting in Mental Health	2018

7.4 Knowledge Exchange and Public Awareness

I am committed to communicating with the public regarding mental health issues, particularly over psychotic disorders. These activities aim to bring information from the latest research to the public to enhance a positive and accurate perspective on mental health and illnesses.

A correct and positive perspective on mental illness is important for those who suffer as well as for the rest of the population, to engage life in a deeper and more caring way.

I have been fortunate to be supported in these activities through the support of the Jockey Club Charity Trust in the Jockey Club Early Psychosis Project, as well as the Public Awareness program (Look at MI) of the Hong Kong College of Psychiatrists.

These involved traditional means through mass media, public lectures, public exhibitions, as well as innovative and more targeted programs using websites, mobile exhibition units, school-student engagement programs, volunteer programs and various public events and activities.

The following summarizes the activities in the last few years. A full list of events is extensive but is available.

7.4.1 Public Talks

Through the JCEP project (2009-2015), we have delivered 198 public talks for 14,901 participants. For example we have organised a series of talks with Leisure & Cultural Services Department, 42 sessions of “康文署公共圖書館系列” and “思覺失調之謎” for the general public.

7.4.2 Public Mental Health Exhibitions

We have organised 143 exhibitions on mental health and psychosis in shopping centres, public areas, public housing estates. The exhibitions have visited by an estimated total of 1,832,665 visitors. Recent events in 2015 included 36 events in public library for 412,506 visitors, 20 events in various educational institutes such as universities, secondary schools, IVEs, education institutions for 327,438 and 4 events in NGOs & community health promotional event for 2,900 visitors.

7.4.3 Gatekeeper Training

JCEP had offered 275 Gatekeeper training Workshop sessions and 14,444 participants attended June 2009. Gatekeepers included Police force, security guards, teachers, social workers and government employees. “Train the trainers” sessions were offered to tertiary students from social work, education and education psychology.

7.4.4 Audiovisual Material

We have prepared sets of audiovisual material for these professions and a total of 10500 copies have been distributed

7.4.5 Mobile Education Unit

The JCEP mobile unit operated for one year and had brought psychosis education and information to 94 locations including some of the more difficult-to-reach deprived areas and had received a total of 8,556 visitors from the public

7.4.6 Media Events

The JCEP project has arranged a total of 73 media activities

15 radio interviews, 6 press conferences, 14 featured press interviews and 28 articles in newspaper and magazines.

7.4.7 School Mental Health Experience Program

Another recent program (Mindshift) is between the Department of Psychiatry and the Education Bureau to engage secondary school students in a one-year in depth exposure to mental health education and volunteer activities. We have successfully obtained a 2.3 M Grant from the Education Bureau to implement this successful program for 15 schools.

7.4.8 Undergraduate Mental Health Stigma Awareness Program

It is important to increase medical students of their own attitudes towards mental illness and increase their contact with patients in the recovery stage of their illness, so as to foster a more all rounded perspective for their view of mental illness and their sufferers. We have started this work with measurement of attitudes, exposure to patients in recovery, as well as piloting the use of patients video to enhance a positive perception.

7.4.9 Youth Volunteer Physical Exercise Program (Fitmind Yoga, Fitmind Run)

The most effective approach to changing biased perception is through increased contact with patients. Engaging youth volunteers (students and trainees) in a program to facilitate the establishment of exercise habit in patients is a commitment that EPISO has been carrying out for the last few years. Regular Yoga and aerobic exercise classes are held each week. A running team has been established this year consisting of patients and psychiatrists as well as volunteers.

8 Appendices

8.1 Peer-reviewed publications

Publication	Journal impact factor	Journal ranking	citation	Roles
1. E.Y.H. Chen and A.S. Lee (1990) Neuroleptic-induced priapism, hepatotoxicity and subsequent impotence in a patient with depressive psychosis. <i>British Journal of Psychiatry</i> , 157, 759-762.	2015 Impact Factor: 7.06	2015 SCImago Journal Rankings : 2.674	14	1 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
2. E.Y.H. Chen, G. Harrison and P.J. Standen (1991) Management of first-episode psychotic illness in Afro-Caribbean patients.	2015 Impact Factor: 7.06	2015 SCImago Journal Rankings : 2.674	28	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
<i>British Journal of Psychiatry</i> , 158, 517-522.				
3. E.Y.H. Chen (1991) Drug-induced koro in a non-Chinese man. <i>British Journal of Psychiatry</i> , 158, 721.	2015 Impact Factor: 7.06	2015 SCImago Journal Rankings : 2.674	23	1
4. E.Y.H. Chen (1991) Comments on "Ordering thoughts in thought disorder". <i>British Journal of Psychiatry</i> , 159, 160.	2015 Impact Factor: 7.06	2015 SCImago Journal Rankings : 2.674	4	1
5. G.E. Berrios and E.Y.H. Chen (1993) Recognizing psychiatric symptoms' relevance to the diagnostic process. <i>British Journal of Psychiatry</i> , 163, 308-314.	2015 Impact Factor: 7.06	2015 SCImago Journal Rankings : 2.674	30	1
6. E.Y.H. Chen (1994) Neural network model of amnesia. <i>British Journal of Psychiatry</i> , 164, 125-126.	2015 Impact Factor: 7.06	2015 SCImago Journal Rankings : 2.674		1
7. E.Y.H. Chen, A. J. Wilkins and P.J. McKenna (1994) Semantic memory is both impaired and anomalous in schizophrenia. <i>Psychological Medicine</i> , 24, 193-202.	2015 Impact Factor: 5.491	2015 SCImago Journal Rankings : 2.843	87	1
8. E.Y. H. Chen (1994) Verbal fluency and semantic memory in schizophrenia. <i>British Journal of Psychiatry</i> , 164, 704.	2015 Impact Factor: 7.06	2015 SCImago Journal Rankings : 2.674	2	1
9. E.Y. H. Chen (1994) A neural network model of cortical information processing in schizophrenia I: interaction between biological and social factors in symptoms formation. <i>Canadian Journal of Psychiatry</i> , 39, 362-367.	2015 Impact Factor: 2.952	2015 SCImago Journal Rankings : 1.631	16	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
10. E.Y. H. Chen (1995) A neural network model of cortical information processing in schizophrenia II: role of hippocampal-cortical interaction: a review and a model. <i>Canadian Journal of Psychiatry</i> , 40, 21-26.	2015 Impact Factor: 2.952	2015 SCImago Journal Rankings : 1.631	17	1
11. E.Y.H. Chen, P.J. McKenna and A.J. Wilkins (1995) Semantic processing and categorization in schizophrenia. In Sims, A. (ed) <i>Speech and Language Disorders in Psychiatry</i> , Gaskell, London.				1
12. E.Y.H. Chen, J. Shapleske, Rogelio Luque et al. (1995) The Cambridge Neurological Inventory: a clinical instrument for assessment of neurological signs in psychiatric patients. <i>Psychiatry Research</i> , 56, 183-204.	2015 Impact Factor: 2.466	2015 SCImago Journal Rankings : 1.235	124	1
13. E.Y.H. Chen, L.C.W. Lam, R.Y.L. Chen et al. (1996) Prefrontal neuropsychological impairment and illness duration in schizophrenia: a study of 204 patients in Hong Kong. <i>Acta Psychiatrica Scandinavica</i> , 93, 144-150.	2015 Impact Factor: 6.128	2015 SCImago Journal Rankings : 2.518	37	1
14. E.Y.H. Chen, L.C.W. Lam, R.Y.L. Chen et al. (1996) Negative symptoms, neurological signs and neuropsychological impairments in 204 Hong Kong Chinese patients with schizophrenia. <i>British Journal of Psychiatry</i> 168, 227-233.	2015 Impact Factor: 7.06	2015 SCImago Journal Rankings : 12.674	52	1
15. E.Y. H. Chen L.C.W. Lam, R.Y.L. Chen et al. (1996) Blink rate, neurocognitive	2015 Impact	2015 SCImago Journal	23	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
impairments and symptoms in schizophrenia. <i>Biological Psychiatry</i> 40, 597-603.	Factor: 11.212	Rankings : 5.823		
16. E.Y.H. Chen L.C.W. Lam, C.S. Kan et al. (1996) Language disorganisation in schizophrenia: validation and assessment with a new clinical rating instrument. <i>Hong Kong Journal of Psychiatry (East Asian Archives of Psychiatry)</i> 6(1), 4-13.		2012 SCImago Journal Rankings : 0.158		1
17. E.Y.H. Chen, L.C.W. Lam, R.Y.L. Chen et al. (1996) Neurological signs, age and illness duration in schizophrenia. <i>Journal of Nervous and Mental Disease</i> , 184, 339-345	2015 Impact Factor: 1.836	2015 SCImago Journal Rankings : 0.929	25	1
18. E.Y.H. Chen and P.J. McKenna (1996) Memory dysfunctions in schizophrenia. In Pantelis, C. Nelson, H.E. and Barnes, T.R.E. (eds) <i>Schizophrenia: a neuropsychological perspective</i> . John Wiley & Sons, Chichester.				1
19. E.Y. H. Chen et al (1997) Clinical and neuropsychological correlates of sustained attention in schizophrenia. <i>Schizophrenia Research</i> , 24, 299-310.	2015 Impact Factor: 4.453	2015 SCImago Journal Rankings : 2.304		1
20. E.Y.H. Chen (1997) Neurological Signs and Cognitive Impairments in schizophrenia. <i>Hong Kong Journal of Psychiatry (later East Asian Archives of Psychiatry)</i> , 7(2), 14-18		2012 SCImago Journal Rankings : 0.158	3	1
21. T.M.C. Lee, E.Y.H. Chen, J.G. Paterson, H.L. Janzen and C. A. Blashko (1997)	2015 Impact	2015 SCImago Journal	2	3

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
Seasonal Affective Disorder: a review. Clinical psychology: science and practice, 5, 275-290	Factor: 2.113	Rankings : 1.146		
22. K.F. Chung, E.Y.H. Chen, L. C.W. Lam, R.Y.L. Chan. C.K.Y. Chan (1997) How are psychotic symptoms perceived? A comparison between patients, relatives and the general public. Australian and New Zealand Journal of Psychiatry, 31, 756-761.	2015 Impact Factor: 3.536	2015 SCImago Journal Rankings : 1.269	25	2
23. E.Y.H. Chen and G.E. Berrios (1998) Neural network models in psychiatric diagnosis and symptom recognition. In Stein, D.J. (Ed) Neural networks and psychopathology. Cambridge University Press.				1
24. E.Y. H. Chen and G.E. Berrios (1998) The nature of delusions: a hierarchical neural network approach. In Stein, D.J. (Ed) Neural networks and psychopathology. Cambridge University Press.				1
25. E.Y. H. Chen (1998) Early intervention in schizophrenia: rationale and practice. Hong Kong Medical Journal, 5, 57-62.	2015 Impact Factor: 0.887	2015 SCImago Journal Rankings : 0.279		1
26. E.Y.H. Chen (1999) Neurocognitive impairments in schizophrenia. Medical Progress, 26(2), 10-14.				1
27. EYH Chen and CWM Liao (1999) Evaluating effectiveness of neurobiology teaching for psychiatric trainees using	2015 Impact Factor: 2.355	2015 SCImago Journal		1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
familiarity ratings: a new method of course-evaluation for a rapidly advancing field. Medical Teacher, 21(5), 516-518.		Rankings : 1.614		
28. RYL Chen, EYH Chen, F Lieh Mak (2000) Soft Neurological Signs in Schizophrenic patients and their nonpsychotic siblings. Journal of Nervous and Mental Disease, 188: 84-89.	2015 Impact Factor: 1.836	2015 SCImago Journal Rankings : 0.929		1
29. RYL Chen, EYH Chen, CKY Chan, LCW Lam and F Lieh Mak (2000) Verbal fluency in schizophrenia: reduction in semantic store. Australian and New Zealand Journal of Psychiatry, 34, 43-48.	2015 Impact Factor: 3.536	2015 SCImago Journal Rankings : 1.269	42	1
30. RYL Chen, EYH Chen and WT Ho (2000) A five-year longitudinal study of the regional cerebral metabolic changes of a schizophrenic patient from the first episode using Tc-99m HMPAO SPECT European Archives of Psychiatry and Clinical Neuroscience, 250: 69-72	2015 Impact Factor: 4.113	2015 SCImago Journal Rankings : 1.454	18	1
31. RYL Chen, PC Shum, EYH Chen, T Li, EFC Cheung, TCK Hui, CL Kwok, F Lieh-Mak, JH Zhao, D Collier and R Murray (2000) No association between a polymorphism in the COMT gene and clinical phenotypes of schizophrenia in China. American Journal of Medical Genetics, 96(4), 527.	2015 Impact Factor: 3.391	2015 SCImago Journal Rankings : 1.771		1
32. SE Chua, IWS Lam, KS Tai, OWN Tang, EYH Chen, PWH Lee, FL Chan and F Lieh-Mak (2000) A method for		2012 SCImago Journal	2	2

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
rapid volumetric analysis of structural magnetic resonance images of the brain. Hong Kong Journal of Psychiatry (East Asian Archives of Psychiatry), 10 (1), 19-27.		Rankings : 0.158		
33. D.Bolton, W Gibb, A Lees, P Raven, JA Gray, E Chen and R Shafran (2000) Neurological soft signs in obsessive compulsive disorder: standardized assessment and comparison with schizophrenia. Behavioural Neurology, 11, 197-204.	2015 Impact Factor : 1.629	2015 SCImago Journal Rankings : 0.74	46	3
34. RYL Chen, EYH Chen and FL Mak (2000) Semantic verbal fluency deficit as a familial trait marker in schizophrenia. <i>Psychiatry Research</i> , 95, 133-148.	2015 Impact Factor: 2.466	2015 SCImago Journal Rankings : 1.235	54	1
35. EYH Chen, CL Kwok, JWY Au, RYL Chen, BST Lau (2000) Progressive deterioration of soft neurological signs in chronic schizophrenic patients. <i>Acta Psychiatrica Scandinavica</i> , 102, 342-349	2015 Impact Factor: 6.128	2015 SCImago Journal Rankings : 2.518		1
36. EYH Chen (2000) International interaction in neuropsychiatry: vision of a global network. In Miyoshi K, Shapiro C, Gaviria M and Morita Y (Eds) <i>Contemporary Neuropsychiatry</i> , Springer-Verlag, Tokyo.				1
37. EYH Chen, CL Kwok, RYL Chen and PPK Kwong (2001) Insight changes in acute psychotic episodes: a prospective study of Hong Kong Chinese patients. <i>Journal of Nervous and</i>	2015 Impact Factor: 1.836	2015 SCImago Journal Rankings : 0.929	24	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
Mental Disease, 189 (1), 24-30.				
38. EYH Chen, LCW Lam, RYL Chen, DGH Nguyen, CL Kwok and JWY Au (2001) Neurological signs and sustained attention impairment in schizophrenia European Archives of Psychiatry and Clinical Neuroscience, 251, 1-5.	2015 Impact Factor: 4.113	2015 SCImago Journal Rankings : 1.454	20	1
39. KF Chung, EYH Chen and Catherine SM Liu (2001) University students attitude towards mental patients and psychiatric treatment. International Journal of Social Psychiatry, 47 (2) 63-72.	2015 Impact Factor: 1.361	2015 SCImago Journal Rankings : 0.488	54	2
40. EYH Chen, AWS Wong RYL Chen et al (2001) Stroop interference and facilitation effects in first episode schizophrenic patients. Schizophrenia Research 48, 29-44	2015 Impact Factor: 4.453	2015 SCImago Journal Rankings : 2.304	29	1
41. EFC Cheung, EYH Chen (2001) Ziprasidone: a review of preliminary studies on its usefulness in the treatment of schizophrenia. Medical Progress, 28 (12), 45-48.				1
42. RYL Chen, P Sham, EYH Chen et al (2001) No association between T102C polymorphism of serotonin-2A receptor gene and clinical phenotypes of chinese schizophrenic patients. <i>Psychiatry Research</i> 105, 175-185	2015 Impact Factor: 2.466	2015 SCImago Journal Rankings : 1.235	51	2
43. V Cheung, EYH Chen, RYL Chen, MF Woo and BK Yee (2002) A comparison between schizophrenic	2015 Impact	2015 SCImago Journal	26	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
patients and healthy controls on the expression of attentional blink in a rapid serial visual presentation (RSVP) paradigm. <i>Schizophrenia Bulletin</i> , 28, 443-458	Factor: 7.757	Rankings : 4.051		
44. EYH Chen, RCK Chan, P Chan, PK Kwong, R Chen (2002) Comparison of short-term clinical and neurocognitive outcome between atypical and typical antipsychotics in first episode schizophrenia. <i>Journal of the International Neuropsychological Society</i> , 8(2), 180-181.	2015 Impact Factor: 2.633	2015 SCImago Journal Rankings : 1.348		1
45. EYH Chen, RCK Chan (2003) Commentary on "Cognitive effects of novel antipsychotics in schizophrenia". <i>Current Issues Psychiatric Care</i> , 1(2),2.				1
46. MS Ran, MZ Xiang, SX Li, YH Shan, MS Huang, SG Li, ZR Liu, EYH Chen, CLW Chan (2003) Prevalence and course of schizophrenia in a Chinese rural area. <i>Australian and New Zealand Journal of Psychiatry</i> , 37(4), 452-457.	2015 Impact Factor: 3.536	2015 SCImago Journal Rankings : 1.269	40	2
47. EYH Chen and RCK Chan (2003) The Cambridge Neurological Inventory: clinical, demographic and ethnic correlates. <i>Psychiatric Annals</i> , 33(3), 202-210.	2015 Impact Factor: 0.264	2015 SCImago Journal Rankings : 0.213	18	1
48. SE Chua, IWS, Lam, KS Tai, Cheung C, WN Tang, EYH Chen, PWH Lee, F Lieh-Mak, PJ McKenna (2003) Brain morphological abnormality in schizophrenia is	2015 Impact Factor: 6.128	2015 SCImago Journal Rankings : 2.518	14	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
independent of country of origin. Acta Psychiatrica Scandinavica. 108(4), 269-275				
49. EYH Chen (2003) A neurocomputational model of early psychosis. Lecture notes in Artificial Intelligence 2774 (Ed Carbonell JG and Siekmann J) Subseries of Lecture Notes in computer science Ed Palade, V; Howlette, RJ and Jain, LC). Knowledge-based intelligence information and Engineering Systems. 1149-1155 Springer, Berlin Heidelberg.	2005 Impact Factor: 0.302	2015 SCImago Journal Rankings : 0.252	2	1
50. DFK Wong, HTK Pui, V Pearson, E Chen and SN Chiu (2003) Changing health beliefs on causations of mental illness and their impacts on family burdens and the mental health of Chinese caregivers in Hong Kong. International Journal of Mental Health, 23(2), 84-98.	2000 Impact Factor: 0.1	2015 SCImago Journal Rankings : 0.138	7	3
51. Heidi Chan, EYH Chen, Raymond CK Chan (2003) Suicide in schizophrenia. Medical Progress, 30(11), 9-15.				1
52. H. Chan, EYH Chen, RCK Chan (2003) Managing suicide risk in schizophrenics. CNS News, 3(2), 1-3.				1
53. RCK Chan, M Wong, EYH Chen, LCW Lam (2003) Semantic categorization and verbal fluency performance in a community population in Hong Kong: a preliminary report. Hong Kong Journal		2012 SCImago Journal Rankings : 0.158	3	2

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
of Psychiatry (East Asian Archives of Psychiatry), 13(4), 14-20				
54. EYH Chen (2004) Developing an early intervention service in Hong Kong. 127-132 In: Best Care in Early Psychosis Intervention, Edited by Ehmann, T; MacEwan, GW and Honer, WG. Taylor and Francis, London.				1
55. Chan, R. C. K., & Chen, E. Y. H. (2004). The need to develop a new Chinese Verbal Fluency Test for Hong Kong Chinese: a brief comment. Hong Kong Journal of Psychiatry (East Asian Archives of Psychiatry), 14(2), 8-11.				1
56. Chan, R. C. K., Chen, E. Y. H., Cheung, E. F. C., & Cheung, H. K. (2004) Executive dysfunctions in schizophrenia: relationships to clinical manifestations. European Archives of Psychiatry and Clinical Neuroscience, 254:256-262.	2015 Impact Factor: 4.113	2015 SCImago Journal Rankings : 1.454	60	1
57. Ran, M, Chen, E.Y. H. (2004) Suicide and schizophrenia in China. Lancet, 364, 1016-1017	2015 Impact Factor: 44.002	2015 SCImago Journal Rankings : 14.638	8	1
58. Yip, PSF, Liu KY, Lam TH, Stewart SM, Chen EYH and Fan S. (2004) Suicidality among high school students in Hong Kong SAR. Suicide and Life-threatening behaviour, 34(3), 284-297	2015 Impact Factor: 2.726	2015 SCImago Journal Rankings : 1.312	36	2
59. Ran MS, Wu QH Conwell Y, Chen EYH and Chan CLW. (2004) Suicidal behaviour among inpatients with	2015 Impact	2015 SCImago Journal	8	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
schizophrenia and mood disorders in Chengdu, China. Suicide and Life-threatening Behaviour 34(3), 311-319	Factor: 2.726	Rankings : 1.312		
60. Chan, RCK and Chen EYH (2004) Blink rate does matter: a study of blink rate, sustained attention, and neurological signs in schizophrenia. Journal of Nervous and Mental Disease 192, 781-783.	2015 Impact Factor: 1.836	2015 SCImago Journal Rankings : 0.929	19	1
61. Chan, R. C. K., Chen, E. Y. H., Cheung, E. F. C., Chen, R. Y. L., & Cheung, H. K. (2004). A study of sensitivity of the Sustained Attention to Response Task in patients with schizophrenia. Clinical Neuropsychologist, 18(1), 114-121	2015 Impact Factor : 1.556	2004 SCImago Journal Rankings : 0.657	16	1
62. Chan, R. C. K., Chen, E. Y. H., Cheung, E. F. C., & Cheung, H. K. (2004) Problem-solving ability in chronic schizophrenia: a comparison study with patients with traumatic brain injury. European Archives of Psychiatry and Clinical Neuroscience, 254(4), 236-241	2015 Impact Factor: 4.113	2015 SCImago Journal Rankings : 1.454	15	2
63. Ran. M, Chen, E.Y.H. (2004) Cognitive enhancement therapy for schizophrenia. Lancet, 364, 2163-2165	2015 Impact Factor: 44.002	2015 SCImago Journal Rankings : 14.638	5	1
64. Wong DF, Tsui HK, Chen EY and Chiu SN (2004) Family burdens, Chinese health beliefs, and the mental health of Chinese caregivers in Hong Kong. Transcultural Psychiatry 41(4), 497-513	2015 Impact Factor: 1.861	2015 SCImago Journal Rankings : 1.141	27	3

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
65. Chen, E.Y.H. Dunn, E.L.W., Miao, M.Y.K., Yeung, W.S., Wong, C.K., Chan, W.F. Chen, R.Y.L, Chung, K.F., Tang, W.N. (2005) The impact of family experience on the duration of untreated psychosis (DUP) in Hong Kong. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 40(5), 350-6	2015 Impact Factor: 2.513	2015 SCImago Journal Rankings : 1.095	48	1
66. Chen EYH, Tam DKP, Law CW, Chiu, CPY, Wong, JGS. (2005) A self-administered instrument to measure the patient's experience of recovery after first-episode psychosis: development and validation of the Psychosis Recovery Inventory (PRI). <i>Australian and New Zealand Journal of Psychiatry</i> , 39(6), 493-9	2015 Impact Factor: 3.536	2015 SCImago Journal Rankings : 1.269	22	1
67. Eric Yu-Hai Chen, Christy Lai-Ming Hui, Eva Lai-Wah Dunn, May Yin-King Miao, Wai-Song Yeung, Chi-Keung Wong, Wah-Fat Chan and Wai-Nang Tang (2005) A prospective 3-year longitudinal study of cognitive predictors of relapse in first-episode schizophrenic patients. <i>Schizophrenia Research</i> , 77, 99-104.	2015 Impact Factor: 4.453	2015 SCImago Journal Rankings : 2.304	69	1
68. Eric Yu-Hai Chen, Christy Lai-Ming Hui, Raymond Chor-Kiu Chan, Eva Lai-Wah Dunn, May Yin-King Miao, Wai-Song Yeung, Chi-Keung Wong, Wah-Fat Chan, and Wai-Nang Tang (2005) A 3-year prospective study of soft neurological signs in first-episode schizophrenia, <i>Schizophrenia Research</i> , 75/1, 45-54.	2015 Impact Factor: 4.453	2015 SCImago Journal Rankings : 2.304	54	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
69. Raymond CK Chan, Ronald, Y.L. Chen, Eric Y.H. Chen, Tomy, C.K. Hui, Eric F.C. Cheung, HK Cheung, Pak Sham, Tao Li, and David Collier (2005) The differential clinical and neurocognitive profiles of CMOT SNP rs165599 genotypes in schizophrenia. <i>Journal of the International Neuropsychological Society</i> , 11, 202-204.	2015 Impact Factor: 2.633	2015 SCImago Journal Rankings : 1.348	16	2
70. LB Oknina, N Wild-Wall, RD Oades, SA Juran, B Rocpke, U Pueller, M Weisbrod, E Chan, and EYH Chen (2005) Frontal and temporal sources of mismatch negativity in healthy control, patients at onset of schizophrenia in adolescence and others at 15 years after onset. <i>Schizophrenia Research</i> , 76, 25-41.	2015 Impact Factor: 4.453	2015 SCImago Journal Rankings : 2.304	38	3
71. Wong, JGWS, Cheung, EPT, Chen, EYH, Chan, RCK, Law, CW, Lo, MSM, Leung, KF, Lam, CLK (2005) An Instrument to Assess Mental Patient's Capacity to Appraise and Report Subjective Quality of Life. <i>Quality of Life Research</i> . 14(3), 687-94	2015 Impact Factor: 2.429	2015 SCImago Journal Rankings : 1.158	23	2
72. MS Ran, MZ Xiang, WJ Mao, ZJ Hou, MN Tang, EYH Chen, CLW Chan, PSF Yip and Y Conwell (2005) Characteristics of suicide attempters and non-attempters with schizophrenia in a rural community. <i>Suicide and Life-threatening Behavior</i> , 35, 694-701	2015 Impact Factor: 2.726	2015 SCImago Journal Rankings : 1.312	30	2
73. Wong JGWS, Cheung EP and Chen EY (2005)	2015 Impact	2015 SCImago	19	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
Decision-making capacity of inpatients with schizophrenia in Hong Kong, <i>Journal of Nervous and Mental Disease</i> , 193(5), 316-22	Factor: 1.836	Journal Rankings : 0.929		
74. C.W.Law, Eric Y.H. Chen, Eric F.C. Cheung, Raymond C.K. Chan, Josephine W.S. Wong, Cindy L.K. Lam, K.F. Leung, Molly S.M. Lo (2005) Impact of Untreated Psychosis on Quality of Life in Patients with First-episode Schizophrenia. <i>Quality of Life Research</i> . 14: 1803-1811.	2015 Impact Factor: 2.429	2015 SCImago Journal Rankings : 1.158	47	1
75. JCS Chiang, ASY Chow, RCK Chan, CW Law, EYH Chen (2005) Pathway to care for patients with first-episode psychosis in Hong Kong. <i>Hong Kong Journal of Psychiatry (East Asian Archives of Psychiatry)</i> , 15, 18-22		2012 SCImago Journal Rankings : 0.158	15	1
76. DHF Chow, BTT Law, RCK Chan, CW Law and EYH Chen (2005) Duration of untreated psychosis and clinical outcome 1 year after first-episode psychosis. <i>Hong Kong Journal of Psychiatry (East Asian Archives of Psychiatry)</i> , 15, 4-8		2012 SCImago Journal Rankings : 0.158	12	1
77. Ho G.S.M. and Chen E.Y.H., (2005) Impact of Stigmatization on Outcome of Psychiatric Disorders, <i>Medical Progress</i> . 2005, 525-530.				1
78. Chiu CPY and Chen EYH. (2006) Schizophrenia. In <i>Textbook in Psychiatry for Asia</i> . Peking University Medical Press. Chiu EYK, Chiu HKF, Yu X (Eds)				2

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
Peking University Medical Press, 70-76				
79. ELS Chan, EYH Chen, RCK Chan (2005) Three-subtest Short Form of the Wechsler Adult Intelligence Scale-III for Patients with Psychotic Disorders: a Preliminary Report, Hong Kong Journal of Psychiatry (East Asian Archives of Psychiatry) 15:39-42.		2012 SCImago Journal Rankings : 0.158	12	1
80. Chan, RCK, Chen EYH, Cheung EFC, Chen RYL, Cheung HK (2006) The components of executive functioning in a cohort of patients with chronic schizophrenia: a multiple single-case study design. Schizophrenia Research, 81(2-3):173-89.	2015 Impact Factor: 4.453	2015 SCImago Journal Rankings : 2.304	44	2
81. Tatia M.C. Lee , Michelle W.C. Chan, Jun-Ling Gao, Eric Y.H. Chen, Kai Wang, Chetwyn C.H. Chan (2006). Prose memory deficits associated with schizophrenia, Schizophrenia Research, 81, 199-209.	2015 Impact Factor: 4.453	2015 SCImago Journal Rankings : 2.304	7	3
82. Steffen Moritz, Todd S. Woodward & Eric Chen. (2006) Investigation of metamemory dysfunctions in first-episode schizophrenia, Schizophrenia Research, 81(2-3):247-52	2015 Impact Factor: 4.453	2015 SCImago Journal Rankings : 2.304	35	1
83. William G. Honer, M.D., Allen E, Thornton, Ph.D., Eric Y.H. Chen, M.D., Raymond C.K. Chan, Ph.D., Jessica O.Y. Wong, M.B., Andrea Bergmann, M.D., Peter Falkai, M.D., Edith Pomarol-Clotet, M.D., Peter J. McKenna, M.B.,	2015 Impact Factor: 59.558	2015 SCImago Journal Rankings : 14.619	190	2

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
Emmanuel Stip, M.D., Richard Williams, M.B., G. William MacEwan, M.D., Kishor Wasan, Ph.D., Ric Procyshyn, Ph.D., (2006) Clozapine alone versus clozapine and risperidone with refractory schizophrenia. <i>New England Journal of Medicine</i> , 354:472-482.				
84. May ML Lam, Se-fong Hung, Eric YH Chen. (2006) Transition to psychosis: 6-month follow up of a Chinese high-risk group in Hong Kong. <i>Australian and New Zealand Journal of Psychiatry</i> . 40:414-420.	2015 Impact Factor: 3.536	2015 SCImago Journal Rankings : 1.269	17	1
85. Raymond C K Chan, Hengyi Rao, Eric E Y Chen, Yuelong Ding, Dingguo Gao, & Binbin Ye. (2006) The neural basis of motor sequencing: An fMRI Study of healthy subjects. <i>Neuroscience letters</i> , 398(3):189-194, 2006	2015 Impact Factor: 2.107	2015 SCImago Journal Rankings : 1.035	41	3
86. Eric Y.H. Chen, Wincy S.C. Chan, Paul W.C. Wong, Sandra S.M. Chan, Cecilia L.W. Chan, Y.W. Law, Philip S.L. Beh, K.K. Chan, Joanne W.Y. Cheng, Ka Y. Liu, and Paul S.F. Yip. (2006) Suicides in Hong Kong: A case-controlled psychological autopsy study. <i>Psychological Medicine</i> , 36(6): 815-825.	2015 Impact Factor: 5.491	2015 SCImago Journal Rankings : 2.843	67	1
87. Christy LM Hui, Eric Y.H. Chen, Kan C.S., Yip K.C., Law C.W. and Chiu C.P.Y (2006) "Anti-psychotics adherence among out-patients with schizophrenia in Hong Kong" <i>The Keio Journal of Medicine</i> 55(1): 9-14.		2015 SCImago Journal Rankings : 0.777	24	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
88. Mao-Sheng Ran, MD, PhD; Cecilia Lai-Wan Chan, PhD; Eric Yu-Hai Chen, MD. MRCPsych; Paul S F Yip, PhD; Meng-Ze Xiang, MD; Eric Caine, MD; Yeates Conwell, MD. (2006) Homelessness Among Patients with Schizophrenia In Rural China: A 10-Year Cohort Study. <i>Acta Psychiatrica Scandinavica</i> , 114(2): 118-123.	2015 Impact Factor: 6.128	2015 SCImago Journal Rankings : 2.518	18	2
89. Agatha W. S. Wong Chi-yue Chiu, Jessica WY Mok, Josephine GWS Wong, Eric Y. H. Chen. (2006) The Role of Knowledge and Motivation in Symptom Identification Accuracy Among Schizophrenic Patients: Application of Signal Detection Theory. <i>British Journal of Clinical Psychology</i> , 45(3): 427-436.	2015 Impact Factor: 2.224	2015 SCImago Journal Rankings : 1.229	4	1
90. Christy LM Hui, Eric YH Chen, CS Kan, KC Yip, CW Law, Cindy PY Chiu (2006) Detection of non-adherent behaviour in early psychosis, <i>Australian and New Zealand Journal of Psychiatry</i> 40(5):446-451.	2015 Impact Factor: 3.536	2015 SCImago Journal Rankings : 1.269	23	1
91. Liu KY, Chen EYH, Chan Cecilia LW, Lee, Dominic TS, Law Frances YK, Conwell Y, Yip Paul SF (2006). Socio-Economic and Psychological Correlates of Suicidality among Hong Kong Working-Age Adults: Results from a Population-based Survey. <i>Psychological Medicine</i> , 36(12): 1759-1767.	2015 Impact Factor: 5.491	2015 SCImago Journal Rankings : 2.843	28	1
92. RCK Chan EYH Chen and CW Law (2006) Specific	2015 Impact	2015 SCImago	70	2

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
executive dysfunction in patients with first-episode medication-naïve schizophrenia. <i>Schizophrenia Research</i> , 82(1): 51-64.	Factor: 4.453	Journal Rankings : 2.304		
93. HW So, Eric YH Chen, RCK Chan, CW Wong, SF Hung, DWS Chung, SM Ng, CLW Chan. (2006). Efficacy of a brief intervention for carers of people with first-episode psychosis: a waiting list controlled study. <i>Hong Kong Journal of Psychiatry (East Asian Archives of Psychiatry)</i> , 16(3):92-100.		2012 SCImago Journal Rankings : 0.158	10	2
94. Yip PSF, Fu KW, Yang KCT, Ip BYT, Chan CLW, Chen EYH, Lee DTS, Law FYW, Hawton K. (2006). The effects of a celebrity suicide on suicide rates in Hong Kong. <i>Journal of Affective Disorders</i> , 93(1-3), 245-252.	2015 Impact Factor: 3.57	2015 SCImago Journal Rankings : 1.927	64	2
95. Ran MS, Chen EYH, Conwell Y, Chan CLW, Yip PSF, Xiang, MZ, Caine ED (2007) Mortality in people with schizophrenia in rural China: 10-year cohort study. <i>British Journal of Psychiatry</i> . 190: 237-242.	2015 Impact Factor: 7.06	2015 SCImago Journal Rankings : 2.674	39	1
96. SE Chua, C Cheung, V Cheung, JTK Tsang, EYH Chen, JCH Wong, JPY Cheung, L Yip, KS Tai, J Suckling and GM McAlonan (2007) Cerebral grey, white matter and CSF in never-medicated first episode schizophrenia. <i>Schizophrenia Research</i> , 89(1-3): 12-21.	2015 Impact Factor: 4.453	2015 SCImago Journal Rankings : 2.304	134	2
97. Eric YH Chen, Wincy SC Chan, Sandra SM Chan, Ka Y Liu, Cecilia LW Chan, Paul	2015 Impact	2015 SCImago Journal	24	2

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
WC Wong, YW Law, Paul SF Yip (2007) A cluster analysis of the circumstances of death in suicides in Hong Kong. <i>Suicide and Life-Threatening Behavior</i> , 37(5), 576-584.	Factor: 2.726	Rankings : 1.312		
98. RCK Chan and EYH Chan (2007) Neurological abnormalities in Chinese schizophrenia patients. <i>Behavioural Neurology</i> , 18(3): 171-181.	2015 Impact Factor: 1.629	2015 SCImago Journal Rankings : 0.696	16	1
99. Chan WS. Yip PS. Wong PW. Chen EY. (2007). Suicide and unemployment: what are the missing links?. <i>Archives of Suicide Research</i> , 11(4), 327-335.	2015 Impact Factor: 1.808	2015 SCImago Journal Rankings : 0.905	31	1
100. Ran MS. Xiang MZ. Li J. Huang J. Chen EY. Chan CL. Conwell Y. (2007). Correlates of lifetime suicide attempts among individuals with affective disorders in a Chinese rural community. <i>Archives of Suicide Research</i> . 11(1),119-27.	2015 Impact Factor: 1.808	2015 SCImago Journal Rankings : 0.905	6	2
101. Tsang HWC, & Chen EYH. (2007). Perceptions on Remission and Recovery in Schizophrenia. <i>Psychopathology</i> , 40(6), 469.	2015 Impact Factor: 1.888	2015 SCImago Journal Rankings : 0.828	15	1
102. Procyshyn RM, Wasan KM, Thornton AE, Barr AM, Chen EYH, Pomarol-Clotet E, Stip E, Williams R, MacEwan, GW, Birmingham CL, Honer WG. (2007). Changes in serum lipids, independent of weight, are associated with changes in symptoms during long-term clozapine treatment. <i>Journal of Psychiatry and</i>	2015 Impact Factor: 5.57	2015 SCImago Journal Rankings : 2.675	55	3

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
<i>Neuroscience</i> , 32(5), 331-338.				
103. HC So, RYL Chen, EYH Chen, EF Cheung, T Li, PC Sham (2008) An association study of RGS4 polymorphism with clinical phenotypes of schizophrenia in a Chinese population. <i>American Journal of Medical Genetics Part B (Neuropsychiatric Genetics)</i> , 147(1), 77-85.	3.932	2.162	23	2
104. Roger MK Ng, Veronica Pearson, May Lam, CW Lam, Cindy PY Chiu, Eric YH Chen (2008). What does recovery from schizophrenia mean? Perceptions of long-term patients. <i>International Journal of Social Psychiatry</i> , 54(2), 118-130.	0.911	0.549	51	2
105. Maosheng Ran, CLW Chan, EYH Chen, CP Tang, RF Lin, L Li, SG Li, WJ Mao, SH Hu, G Schwab, Y Conwell (2008) Mortality of Geriatric and Young patients with Schizophrenia in the Community. <i>Suicide and Life-Threatening Behaviour</i> , 38(2), 143-151.	2015 Impact Factor: 2.726	2015 SCImago Journal Rankings : 1.312	10	2
106. CLM Hui, GHY Wong, CYK Lam, PPL Chow, EYH Chen (2008) Patient-clinician communication and needs-identification for outpatients with schizophrenia in Hong Kong: Potential role of the 2-COM instrument. <i>Hong Kong Journal of Psychiatry (East Asian Archives of Psychiatry)</i> . 18(2), 69-75.		2012 SCImago Journal Rankings : 0.158	12	1
107. PWC Wong, WSC Chan, EYH Chen, SSM Chan, YW Law, PSF Yip (2008) Suicide	2015 Impact	2015 SCImago Journal	33	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
among adults aged 30-49: A psychological autopsy study in Hong Kong. <i>BMC Public Health</i> , 8:1,147 (open access http://www.biomedcentral.com/1471-2458/8/147)	Factor: 2.209	Rankings : 1.372		
108. EYH Chen, GHY Wong, MML Lam, CPY Chiu and CLM Hui (2008) Real-world implementation of early intervention in psychosis: resources, funding models and evidence-base practice. <i>World Psychiatry</i> , 7(3), 163-4.	2015 Impact Factor: 20.205	2015 SCImago Journal Rankings : 3.651	7	1
109. Chan RCK, Shum D, Toulopoulou T, Chen EYH. (2008). Assessment of executive functions: Review of instruments and identification of critical issues. <i>Archives of Clinical Neuropsychology</i> , 23(2), 201-216.	2015 Impact Factor: 2.014	2015 SCImago Journal Rankings : 0.960	396	1
110. GHY Wong, CLM Hui, CPY Chiu, M Lam, DWS Chung, S Tso, K Chan, KC Yip, SF Hung and EYH Chen (2008) Early Detection and intervention of psychosis in Hong Kong: experience of a population-based intervention programme. <i>Clinical Neuropsychiatry</i> , 5, (6) 286-289.				1
111. MS Ran, CLW Chan, EYH Chen, WJ Mao, SH Hu, CP Tang, FR Lin and Yeates Conwell (2009) Differences in mortality and suicidal behavior between treated and never-treated people with schizophrenia in rural China. <i>British Journal of Psychiatry</i> , 195(2):126-131.	5.777	2.886	20	2

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
112. KY Liu, EYH Chen, ASZ Cheung and PSF Yip (2009) Psychiatric history modifies the gender ratio of suicide: an East and West comparison. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 44(2): 130-134.	2.052	1.16	20	2
113. Chua SE, Deng Y, Chen EYH, Law CW, Chiu CPY, Cheung C, Wong JCH, Lienenkaemper N, Cheung V, Suckling J and McAlonan GM. (2009). Early striatal hypertrophy in first-episode psychosis within 3 weeks of initiating antipsychotic drug treatment. <i>Psychological Medicine</i> , 39(5), 793–800.	5.012	3.124	37	1
114. So H., Chen EYH, & Sham PC. (2009). Genetics of Schizophrenia Spectrum Disorder: Looking Back and Peering Ahead. <i>Annals Academy of Medicine</i> , 38 (5), 436-439.	1.01	0.359	2	2
115. Hui CLM, Wong GHY, Chiu CPY, Lam MML, & Chen EYH. (2009). Potential endophenotype for schizophrenia: Neurological soft signs. <i>Annals Academy of Medicine</i> , 38 (5), 408-413.	1.01	0.359	15	1
116. CPY Chiu and EYH Chen (2009). Metabolic effects of atypical antipsychotics – implications on weight gain and glucose and lipid metabolism. <i>Medical Progress</i> , 36(3), 109-113.				1
117. EYH Chen, GHY Wong, CLM Hui, JYM Tang, CPY Chiu, MML Lam, PC Sham (2009) Phenotyping psychosis: the role of content-specific cognitive endophenotypes,	2015 Impact Factor: 1.924	1.237	4	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
<i>Cognitive Neuropsychiatry</i> , 14 (4), 451-472.				
118. McGorry, P.D., Nelson, Amminger, G.P., Bechdolf, Francey, S.M., Berger, Riecher-Rössler, Klosterkötter, J., Ruhrma S., Schultze-Lutter, Nordentoft, M., Hickie, McGuire, P., Berk, M., Ch E.Y.H., Keshavan, M.S., Yu A.R. (2009)9). Intervention individuals at ultra-high risk psychosis: A review and fut directions. <i>Journal of Clin. Psychiatry</i> , 70 (9), 1206-121	5.218	2.215	196	1
119. HC So, PY Fong, RYL Chen, TCK Hui, MYM Ng, WWM Mak, EFC Cheung, RCK Chan, EYH Chen, T Li, PC Sham (2009) Identification of neuroglycan C and interacting partners as potential susceptibility genes for schizophrenia in a Southern Chinese population. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> . 153B (1), 103-113.	3.481	1.676	15	2
120. William G. Honer, Ric M. Procyshyn, Eric Y.H. Chen, G. William MacEwan, & Alasdair M. Barr. (2009). A translational research approach to poor treatment response in patients with schizophrenia: clozapine-antipsychotic polypharmacy. <i>Journal of Psychiatry and Neuroscience</i> , 34(6):433-42.	3.579	1.48	16	3
121. Chan S.S.M., Chiu H.F.K., Chen E.Y.H. , Chan W.S.C., Wong P.W.C., Chan C.L.W., Law Y.W. and Yip P.S.F., (2009) Population-attributable risk of suicide	2.813	1.508	14	2

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
conferred by axis I psychiatric diagnoses in a Hong Kong Chinese population, <i>Psychiatric Services.</i> , 60(8): 1135-1138.				
122. Chan S.S.M., Chiu H.F.K., Chen E.Y.H. , Chan W.S.C., Wong P.W.C., Chan C.L.W., Law Y.W. and Yip P.S.F., (2009) What does psychological autopsy study tell us about charcoal burning suicide - a new and contagious method in Asia? <i>Suicide and Life Threatening Behavior</i> , 39(6): 633-638.	1.454	1.113	8	2
123. Chan R.C.K., Wang Y., Want L., Chen E.Y.H., Manschreck T.C., Li Z.J., Gong, Q.Y. (2009) Neurological soft signs and their relationship to neurocognitive functions: a re-visit with the structural equation modelling design. <i>PlusOne</i> , 4(12): e8469.	4.351	2.473	36	3
124. Deng Y., McAlonan G.M., Cheung C., Chiu C.P.Y., Law C.W., Cheung V., Sham P.C., Chen E.Y.H. and Chua S.E., (2009) A naturalistic study of grey matter volume increase after early treatment in anti-psychotic naïve, newly diagnosed schizophrenia, <i>Psychopharmacology</i> . 206(3): 437-446.	4.103	2.132	35	1
125. Bowden, C. L., Mosolov, S., Hranov, L., Chen, E., Habil, H., Kongsakan, R., Manfredi, R., Lin, H.-N. (2010). Efficacy of valproate versus lithium in mania or mixed mania: A randomized, open 12-week trial. <i>International Clinical Psychopharmacology</i> , 25(2), pp.60-67.	3.817	2.079	25	3
126. Eric YH Chen, Christy LM Hui, May ML Lam, Cindy PY	2015 Impact	1.681	58	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
Chiu, CW Law, Dicky WS Chung, Steve Tso, Edwin PF Pang, KT Chan, YC Wong, Flora YM Mo, Kathy PM Chan, TJ Yao, SF Hung, William G Honer (2010) Maintenance treatment with quetiapine versus discontinuation after one year of treatment in patients with remitted first episode psychosis: Randomised controlled trial. <i>British Medical Journal</i> , 341:c4024.	Factor: 19.697			
127. Mao-Sheng Ran, Peng-Yu Chen, Zhi-Gang Liao, Cecilia Lai-Wan Chan, Eric Yu-Hai Chen, Cui-Ping Tang, Wen-Jun Mao, J. Steven Lamberti, Yeates Conwell (2010), Criminal behavior among persons with schizophrenia in rural China. <i>Schizophrenia Research</i> , 122: 213-218.	4.374	2.63	8	2
128. Tang JYM, Wong GHY, Hui CLM, Lam MML, Chiu CPY, Chan KW, Chung DWS, Tso S, Chan KPM, Yip KC, Hung SF, Chen EYH. (2010) Early intervention for psychosis in Hong Kong. <i>Early Intervention in Psychiatry</i> . 4 (3): 214-219.	1.169	0.803	29	1
129. Chiu CP, Lam MM, Chan SK, Chung DW, Hung SF, Tang JY, Wong GH, Hui CL, Chen EY. (2010) Naming Psychosis: the Hong Kong experience. <i>Early Intervention in Psychiatry</i> , 4(4):270-4.	1.169	0.803	16	1
130. Chan, K.K.S., Hui, C.L.M., Lam, M.M.L., Tang, J.Y.M., Wong, G.H.Y., Chan, S.K.W., & Chen, E.Y.H. (2010). A 3-year prospective study of spontaneous eye-blink rate		2015 SCImago Journal Rankings : 0.331	6	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
in first-episode schizophrenia: Relationship with relapse and neurocognitive function. <i>East Asian Archives of Psychiatry</i> , 20(4), 174-179.				
131. <u>So H.C.</u> , Fong P.Y., Chen R.Y.L., Hui T.C.K., Ng M.Y.M., Cherny S.S., Mak W.W., Cheung E.F.C., Chan R.C.K., Chen E.Y.H. , Li T. and Sham P.C., (2010) Identification of Neuroglycan C and Interacting Partners as Potential Susceptibility Genes for Schizophrenia in a Southern Chinese Population, <i>American Journal of Medical Genetics Part B (Neuropsychiatric Genetics)</i> ., 153B (1): 103-113.	4.156	1.878	15	3
132. V. Cheung, C. P. Y. Chiu, C.W. Law, C. Cheung, C. L.M. Hui, K. K. S. Chan, P. C. Sham, M. Y. Deng, K. S. Tai, P.-I. Khong, G. M. McAlonan, S.-E. Chua and E. Chen (2011). Positive symptoms and white matter microstructure in never-medicated first episode schizophrenia. <i>Psychological Medicine</i> . 41(8):1709-1719.	6.159	3.192	58	1
133. May M L Lam, Veronica Pearson, Roger M K Ng, Cindy P Y Chiu, C W Law and Eric Y H Chen (2011). What does recovery from psychosis mean? Perceptions of young first-episode patients. <i>International Journal of Social Psychiatry</i> , 57(6):580-587.	1.147	0.631	26	2
134. Chan, K.K.-S. & Chen, E.Y.H. (2011). Theory of mind and paranoia in	2015 Impact	0.993	10	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
schizophrenia: A game theoretical investigation framework. <i>Cognitive Neuropsychiatry</i> , 16(6): 505-529	Factor: 1.924			
135. Liu H.H., Kaneko Y., Ouyang X., Li L., Hao Y.H., Chen E.Y.H. , Jiang T., Zhou Y. and Liu Z.N., (2012) Schizophrenic Patients and Their Unaffected Siblings Share Increased Resting-State Connectivity in the Task-Negative Network but Not Its Anticorrelated Task-Positive Network, <i>Schizophrenia Bulletin</i> .38(2): 285-294.	8.486	4.711	53	2
136. Ng R.M.K., Pearson V., Chen E.Y.H. and Law C.W., (2011) What does recovery from schizophrenia mean? Perceptions of medical students and trainee psychiatrists, <i>International Journal of Social Psychiatry</i> . 57(3), 248-262.	1.147	0.631	25	2
137. JQ Xu, CLM Hui, GHY Wong, JYM Tang, MLM Lam, CPY Chiu, EYH Chen. (2011). Current situation and service for young people suffering from early psychosis in Hong Kong. <i>Journal of Youth Studies</i> , 14: 9-18.				1
138. Eric YH Chen, Jennifer YM Tang, Christy LM Hui, Cindy PY Chiu, May ML Lam, CW Law, Carol WS Yew, Gloria HY Wong, Dicky WS Chung, Steve Tso, Kathy PM Chan, KC Yip, SF Hung, William G Honer. (2011) Three-year outcome of phase-specific early intervention for first-episode psychosis: a cohort study in Hong Kong. <i>Early</i>	0.92	0.586	37	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
<i>Intervention in Psychiatry.</i> 5(4): 315-323.				
139. Chan, K.K.-S., Hui, C.L.-M., Tang, J.Y.-M., Chiu, C.P.-Y., Chan, S.K.-W., Lam, M.M.-L., & Chen, E.Y.H. (2011). Random number generation deficit in early schizophrenia. <i>Perceptual and Motor Skills.</i> 112(1): 91-103	2015 Impact Factor: 0.618	2015 SCImago Journal Rankings : 0.299	4	1
140. Chan K.S.K., Chin Q.P., Tang Y.M., Longenecker J.M., Hui C.L.M., Chiu C.P.Y., Lam M.M.L., Wong G.H.Y. and Chen E.Y.H. , (2011) Perceptions of relapse risks following first-episode psychosis and attitudes towards maintenance medication: a comparison between nursing and social work professionals, <i>Early Intervention in Psychiatry.</i> 5(4): 324-334	0.92	0.586	2	1
141. Chang W.C., Tang Y.M., Hui C.L.M., Chiu C.P.Y., Lam M.M.L., Wong G.H.Y., Chung D.W.S., Law C.W., Tso S., Chan K.P.M., Hung S.F. and Chen E.Y.H. , (2011) Gender differences in patients presenting with first-episode psychosis in Hong Kong: a three-year follow-up study., <i>Australian and New Zealand Journal of Psychiatry.</i> , 45 (3): 199-205.	2.929	1.419	21	1
142. Chang W.C., Hui C.L.M., Tang Y.M., Wong G.H.Y., Lam M.L.M., Chan K.W. and Chen E.Y.H., (2011) Persistent negative symptoms in first-episode schizophrenia: A prospective three-year follow-up study,	4.748	2.776	47	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
<i>Schizophrenia Research.</i> 133 (1-3): 22-28.				
143. Chen E.Y.H. and Hui C.L.M., (2011) HT1001, A Proprietary North American Ginseng Extract, Improves Working Memory in Schizophrenia: A Double-blind, Placebo-Controlled Study, <i>Phytotherapy Research.</i> 26(8): 1166-72	2.086	0.787	9	1
144. Garcia-Barcelo M.M., Miao X.P., Tang S.M., So H.C., Tang W.K., Leon T.Y.Y., So M.T., Yip B.H.K., Chen R.Y.L., Cheung E.F.C., Chen E.Y.H., Li T., Tam P.K.H., Cherny S.S. and Sham P.C., (2011) No NRG1 V266L in Chinese patients with schizophrenia, <i>Psychiatric Genetics.</i> , 21 (1): 47-49.	2.581	0.902	2	3
145. Liu C.M., Chan R.C.K., Chan K.K.S., Tang Y.M., Chiu C.P.Y., Lam M.M.L., Chan K.W., Wong G.H.Y., Hui C.L.M. and Chen E.Y.H., (2011) Executive function in first-episode schizophrenia: A three-year longitudinal study of an ecologically valid test, <i>Schizophrenia Research.</i> , 126 (1-3): 87-92.	4.748	2.776	16	2
146. Chan W.C., Lam, L.C.W. and Chen, E.Y.H. (2011) Recent advances in pharmacological treatment of psychosis in late life, <i>Current Opinion in Psychiatry</i> , 24(6): 455-460.	2015 Impact Factor: 3.789	2015 SCImago Journal Rankings : 1.651	4	1
147. Kenny K Wong, Sherry K W Chan, May M L Lam, Christy L M Hui, Se F Hung, Margaret Tay, K H Lee and Eric Y H Chen (2011) Cost-effectiveness of an early	2.929	1.419	11	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
assessment service for young people with early psychosis in Hong Kong. <i>Australian and New Zealand Journal of Psychiatry</i> , 45(8): 673-680				
148. Chan K.K.S., Xu J.Q., Liu K.C.M., Hui C.L.M., Wong G.H.Y. and Chen E.Y.H., (2012) Executive function in first-episode schizophrenia: A three-year prospective study of the Hayling Sentence Completion Test, <i>Schizophrenia Research</i> . 135(1-3): 62-67.	4.59	2.726	12	1
149. Chang W.C., Tang Y.M., Hui C.L.M., Lam M.L.M., Chan K.W., Wong G.H.Y., Chiu C.P.Y. and Chen E.Y.H., (2012) Prediction of remission and recovery in young people presenting with first-episode psychosis in Hong Kong: A 3-year follow-up study, Australian and New Zealand Journal of Psychiatry , 46(2): 100-8.	3.293	1.54	33	1
150. Gloria H Y Wong, Christy L M Hui, Jennifer Y M Tang, Cindy P Y Chiu, May M L Lam, Sherry K W Chan, W C Chang and Eric Y H Chen. (2012) Screening and assessing ideas and delusions of reference using a semi-structured interview scale: a validation study of the Ideas of Reference Interview Scale (IRIS) in early psychosis patients, <i>Schizophrenia Research</i> , 135(1-3): 158-163	4.59	2.726	10	1
151. Sherry K W Chan, Kevin K S Chan, May M L Lam, Cindy P Y Chiu, Christy L M Hui, Gloria H Y Wong, W C Chang and Eric Y H Chen (2012) Clinical and	4.59	2.726	21	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
cognitive correlates of insight in first-episode schizophrenia, <i>Schizophrenia Research</i> , 135(1-3):40-45.				
152. G HY Wong, C Lm Hui, D Y Wong, J YM Tang, W C Chang, S Kw Chan, E HM Lee, J Q Xu, J Jx Lin, D C Lai, W Tam, J Kok, D WS Chung, S F Hung and E YH Chen (2012) Developments in early intervention for psychosis in Hong Kong, <i>East Asian Archives of Psychiatry</i> , 22(3): 100-4		2015 SCImago Journal Rankings : 0.331	2	1
153. G Hy Wong, C Lm Hui, D Y Wong, J YM Tang, W C Chang, S Kw Chan, E Hm Lee, J Q Xu, J Jx Lin, D C Lai, W Tam, J Kok, D Ws Chung, S F Hung and E YH Chen (2012) Early Intervention for psychotic disorders: real-life implementation in Hong Kong, <i>Asian Journal of Psychiatry</i> , 5(1): 68-72		2015 SCImago Journal Rankings : 0.506	9	1
154. Hui C.L.M., Longenecker J.M., Wong G.H.Y., Tang Y.M., Chang W.C., Chan K.W., Lee H.M.E., Dunn E.L.W., Miao Y.K., Yeung W.S., Wong C.K., Chan W.F., <i>Tang W.N.</i> and Chen E.Y.H., (2012) Longitudinal changes in semantic categorization performance after symptomatic remission from first-episode psychosis: A 3-year follow-up study, <i>Schizophrenia Research.</i> , 137 (1-3): 118-123.	4.59	2.726	2	1
155. Wong G.H.Y., An S.K., Chan K.W., Chang W.C., Chen E.Y.H., et al (2012) Early Psychosis Declaration for Asia by the Asian Network of Early Psychosis, <i>East</i>		2015 SCImago Journal Rankings : 0.331	2	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
<i>Asian Archives of Psychiatry</i> , 22(3): 90-3.				
156. Longenecker J.M., Liu K. and Chen E.Y.H. (2012) Question structure impacts efficiency and performance in an interactive guessing game: Implications for strategy engagement and executive functioning, <i>Psychiatry Research</i> , 200 (2-3): 1026-1027.	2.456	1.383	0	1
157. Chang W.C., TANG Y.M., Hui C.L.M., Lam M.L.M., Wong G.H.Y., Chan K.W., Chiu C.P.Y., Law C.W., Tso S., Chan K.P.M., Hung S.F. and Chen E.Y.H. (2012) Duration of untreated psychosis: relationship with baseline characteristics and three-year outcome in first-episode psychosis, <i>Psychiatry Research</i> , 198(3): 360-365.	2.456	1.383	30	1
158. Chang W.C., Tang Y.M., Hui C.L.M., Wong G.H.Y., Chan K.W., Lee H.M.E. and Chen E.Y.H. (2013) The relationship of early premorbid adjustment with negative symptoms and cognitive functions in first-episode schizophrenia: a prospective three-year follow-up study, <i>Psychiatry Research</i> , 209(3): 353-360.	2.682	1.315	Web of Science: 22	1
159. Hui C.L.M., Lau W.Y., Leung M.C., Chang W.C., TANG Y.M., Wong G.H.Y., Chan K.W., Lee H.M.E. and Chen E.Y.H. (2015) Clinical and social correlates of duration of untreated psychosis among adult-onset psychosis in Hong Kong Chinese: the JCEP study, <i>Early Intervention in Psychiatry</i> , 9(2): 118-125	2.889	1.071	6	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
160. Chang W.C., Hui C.L.M., Wong G.H.Y., Chan K.W., Lee H.M.E. and Chen E.Y.H. (2013) Symptomatic remission and cognitive impairment in first-episode schizophrenia: a prospective 3-year follow-up study, <i>Journal of Clinical Psychiatry</i> , 74 (11), e1046-1053.	5.139	2.332	8	1
161. Li M, Wang Q, Butler WL, Basil P, Wu HM, Hui TCK, Choi SC, Li T, Chen RYL, Cherny SS, Purcell SM, Chan RCK, Cheung EFC, Chen EYH, McAlonan GM, Garcia-Barcelo MM, Sham PC, So MT, Wong HME, So HC (2014) Common Variants on Xq28 Conferring Risk of Schizophrenia in Han Chinese, <i>Schizophrenia Bulletin</i> , 40(4):777-786	8.45	3.954	23	3
162. Lai C.D.C., Chang W.C., TAM W.Y.W., Hui C.L.M. and Chen E.Y.H. (2013) Cognitive and Affective Perspectives on Formation and Maintenance of Grandiose Delusions of a Patient with Schizophrenia, <i>East Asian Archives of Psychiatry</i> , 23(4), 160-163.		2015 SCImago Journal Rankings : 0.331		1
163. Hui C.L.M., Tang Y.M., Wong G.H.Y., Chang W.C., Chan K.W., Lee H.M.E. and Chen E.Y.H. (2013) Predictors of help-seeking duration to adult-onset psychosis in Hong Kong, <i>Social Psychiatry and Psychiatric Epidemiology</i> , 48(11): 1819-1828	2.575	1.395	6	1
164. Hui C.L.M., Tang Y.M., Leung C.M., Wong G.H.Y., Chang W.C., Chan K.W.,	3.176	1.632	13	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
Lee H.M.E. and Chen E.Y.H. (2013) A 3-year retrospective cohort study of predictors of relapse in first-episode psychosis in Hong Kong, <i>Australia and New Zealand Journal of Psychiatry</i> , 47 (8), 746-753.				
165. Chue P., Malla A., Bouchard R.H., Lessard S., Ganesan S., Stip E., Johnson S., Chen E.Y.H., Ahn Y.M., Kim Y.S., Robinson G., Schweikert C., Gendron A. and Eriksson H. (2013) The long-term clinical benefit and effectiveness of switching to once-daily quetiapine extended release in patients with schizophrenia, <i>Current Medical Research & Opinion</i> , 29 (3), 227-39.	2.372	0.955	5	3
166. Hui C.L.M., Li Y.K., Leung K.F., Tang Y.M., Wong G.H.Y., Chang W.C., Chan K.W., Lee H.M.E. and Chen E.Y.H. (2013) Reliability and validity of the Life Functioning Assessment Inventory (L-FAI) for patients with psychosis, <i>Social Psychiatry and Psychiatric Epidemiology</i> , 48(10), 1687-1695.	2.575	1.395	1	1
167. Lee H.M.E., Hui C.L.M., Chang W.C., Chan K.W., Li Y.K., LEE T.M., Lin J. and Chen E.Y.H. (2013) Impact of physical activity on functioning of patients with first-episode psychosis: A 6-month prospective longitudinal study, <i>Schizophrenia Research</i> , 150 (2), 538-541.	4.426	2.763	7	1
168. Hui C.L.M., WONG H.Y.G., TANG Y.M., Chang W.C., Chan K.W., Lee H.M.E.,	4.426	2.763	9	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
Lam M.L.M., Chiu C.P.Y., Law C.W., Chung D.W.S., Tso S., Pang E.P.F., Chan K.T., Wong Y.C., Mo F.Y.M., Chan K.P.M., Hung S.F., Honer W.G. and Chen E.Y.H. (2013) Predicting 1-year risk for relapse in patients who have discontinued or continued quetiapine after remission from first-episode psychosis, <i>Schizophrenia Research</i> , 150 (1), 297-302.				
169. Chang W.C., Hui C.L.M., TANG Y.M., Wong G.H.Y., Chan K.W., Lee H.M.E. and Chen E.Y.H. (2013) Impacts of duration of untreated psychosis on cognition and negative symptoms in first-episode schizophrenia: a 3-year prospective follow-up study, <i>Psychological Medicine</i> , 43(9), 1883-1894.	5.428	3.133	18	1
170. Chang W.C., Chan C.W.T., Chen S.M., Hui C.L.M., Wong G.H.Y., Chan K.W., Lee H.M.E. and Chen E.Y.H. (2013) The concurrent and predictive validity of symptomatic remission criteria in first-episode schizophrenia, <i>Schizophrenia Research</i> , 143 (1), 107-115.	4.426	2.763	11	1
171. Hui C.L.M., Lee H.M.E., Chang W.C., Chan K.W., Li Y.K., Lee T.M. and Chen E.Y.H. (2013) Sexual dysfunction in Chinese patients with first-episode psychosis: prevalence, clinical correlates and functioning, <i>Schizophrenia Research</i> , 148(1-3), 181-182,	4.426	2.763	1	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
172. Chung DWS, Chen EYH (2013) Early Psychosis in an Asian Urban setting: EASY and other services in Hong Kong. Chen EYH et al (Ed) Early Psychosis Intervention: a culturally adaptive guide, 17-28 Hong Kong University Press.				1
173. Chen EYH (2013) Concepts of Recovery in Early Psychosis: a cognitive linguistic approach. Chen EYH et al (Ed) Early Psychosis Intervention: a culturally adaptive guide, 335-344, Hong Kong University Press.				1
174. Chen EYH (2013) Research and outcome evaluation in early psychosis. Chen EYH et al (Ed) Early Psychosis Intervention: a culturally adaptive guide, 367-374 Hong Kong University Press.				1
175. Chen EYH (2013) Early Psychosis in the workplace. Chen EYH et al (Ed) Early Psychosis Intervention: a culturally adaptive guide, 87-92 Hong Kong University Press.				1
176. Tam WWY, Chen EYH (2013) Cognitive behavioural case management (CBCM) for Early Psychosis: a Hong Kong experience, In Columbus AM (Ed) Advances in Psychology Research, 117-131, New York, Nova Science Publishers.				1
177. Chen EYH (2013) Factors affecting durations of untreated psychosis in Hong Kong. In Chen EYH et				1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
al (Ed) Early Psychosis Intervention: a culturally adaptive guide, 67-74, Hong Kong University Press.				
178. Hui C.L.M., Chang W.C., Chan K.W., Lee H.M.E., Tam W.W.Y., Lai C.D.C., Wong G.H.Y., Tang Y.M., FWS L.I., Leung K.F., McGhee S., Sham P.C. and Chen E.Y.H. (2014) Early intervention and evaluation for adult-onset psychosis: The JCEP study rationale and design, <i>Early Intervention in Psychiatry</i> , 8 (3), 261-268.	1.95	1.001	14	1
179. Chan K.W., SO H.C., Hui C.L.M., Chang W.C., Lee H.M.E., Chung D.W.S., Tso S., Hung S.F., Yip K.C., Dunn E. and Chen E.Y.H. (2014) 10-year outcome study of an early intervention program for psychosis compared with standard care service, <i>Psychological Medicine</i> , 46(6), 1181-1193	5.938	3.087	4	1
180. Ripke S., Neale B.M., Corvin A., et al. The Psychosis Phenotypes Consortium (2014) Biological insights from 108 schizophrenia-associated genetic loci, <i>Nature</i> , 511(7510), 421-427	2015 Impact Factor : 38.138	18.64	1541	3
181. Li Y.K., Hui C.L.M., Lee H.M.E., Chang W.C., Chan K.W., Leung M.C. and Chen E.Y.H. (2014) Coupling physical exercise with dietary glucose supplement for treating cognitive impairment in schizophrenia: a theoretical model and future directions, <i>Early</i>	1.95	1.001	4	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
<i>Intervention in Psychiatry</i> , 8(3), 209-220.				
182. Chang W.C., Hui C.L.M., Chan K.W., Lee H.M.E., WONG H.Y.G. and Chen E.Y.H. (2014) Relationship between diminished expression and cognitive impairment in first-episode schizophrenia: A prospective three-year follow-up study, <i>Schizophrenia Research</i> , 152(1), 146-151.	3.923	2.341	5	1
183. Chan K.W., CHAN K.S.K., Hui C.L.M., WONG H.Y.G., Chang W.C., Lee H.M.E., TANG Y.M. and Chen E.Y.H. (2014) Correlates of insight with symptomatology and executive function in patients with first-episode schizophrenia-spectrum disorder: A longitudinal perspective, <i>Psychiatry Research</i> , 216(2), 177-184.	2.467	1.315	6	1
184. Chan K.W., Hui C.L.M., WONG H.Y.G., Lee H.M.E., Chang W.C. and Chen E.Y.H. (2014) Medication adherence, knowledge about psychosis, and insight among patients with a schizophrenia-spectrum disorder, <i>Journal of Nervous and Mental Disease</i> , 202(1), 25-29.	1.688	0.932	7	1
185. Lam L.C.W., Chan W.C., WONG S.M., Chen E.Y.H., Ng R.M.K., Lee H.M.E., Chang W.C., Hung S.F., CHEUNG E.F.C., Sham P.C., Chiu H.F.K., Lam M., Chiang T.P., J van O.S., Lau J.T.F., Lewis G., Bebbington P. and The Hong Kong Mental Morbidity Survey (2014) The Hong Kong Mental Morbidity Survey:		0.344	10	2

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
background and Study Design, <i>East Asian Archives of Psychiatry</i> , 24(1), 30-36.				
186. Wu G.W., Wang Y.X., Mwansisya T.E., Pu W.D., Zhang H.R., Liu C., Yang Q., Chen E.Y.H., Xue Z.M., Liu Z.N. and Shan B. (2014) Effective connectivity of the posterior cingulate and medial prefrontal cortices relates to working memory impairment in schizophrenic and bipolar patients, <i>Schizophrenia Research</i> , 158 (1-3), 85-90.	3.923	2.341	6	3
187. TANG Y.M., Chang W.C., Hui C.L.M., Wong G.H.Y., Chan K.W., Lee H.M.E., Yeung W.S., Wong C.K., Tang W.N., Chan W.F., Pang E.P.F., Tso S., Ng R.M.K., Hung S.F., Dunn E.L.W., Sham P.C. and Chen E.Y.H (2014) Prospective relationship between duration of untreated psychosis and 13-year clinical outcome: A first-episode psychosis study, <i>Schizophrenia Research</i> , 153(1-3), 1-8.	3.923	2.341	10	2
188. Chang W.C., Chen S.M., Hui C.L.M., Chan K.W., Lee H.M.E. and Chen E.Y.H. (2014) The relationships of suicidal ideation with symptoms, neurocognitive function, and psychological factors in patients with first-episode psychosis, <i>Schizophrenia Research</i> , 157(1-3), 12-18,	3.923	2.341	8	1
189. Leung M.C., Stone W.S., Lee H.M.E., Seidman L.J. and Chen E.Y.H. (2014) Impaired facilitation of self-control cognition by glucose in patients with	3.923	2.341	4	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
schizophrenia: A randomized controlled study, <i>Schizophrenia Research</i> , 156(1), 38-45				
190. CHAN C.W.T., Chang W.C., Hui C.L.M., Chan K.W., Lee H.M.E. and Chen E.Y.H. (2014) Rate and predictors of disengagement from a 2-year early intervention program for psychosis in Hong Kong, <i>Schizophrenia Research</i> , 153(1-3), 204-208.	3.923	2.341	0	1
191. FUNG C.M.G., Cheung C., Chen E.Y.H., et al (2014) MRI predicts remission at 1 year in first-episode schizophrenia in females with larger striato-thalamic volumes, <i>Neuropsychobiology</i> , 69(4), 243-248.	2.261	1.149	4	1
192. Chan K.W., Wong M.H., Hui C.L.M., Lee H.M.E., Chang W.C. and Chen E.Y.H. (2014) Perceived risk of relapse and role of medication: comparison between patients with psychosis and their caregivers, <i>Social Psychiatry and Psychiatric Epidemiology</i> , 50(2), 307-315	2.537	1.326	3	1
193. Hui C.L.M. and Chen E.Y.H. (2014) Early medication discontinuation on long-term recovery outcome in first-episode psychosis- to the editor, <i>Psychosis JAMA Psychiatry</i> , 71(2), 207-208	12.008	7.784	0	1
194. Wong H.M.E., So H.C. Le M., et al (2014) Common variants on Xq28 conferring risk of schizophrenia in Han	8.45	3.954	23	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
Chinese. <i>Schizophrenia Bulletin</i> , 40(4), 777-786				
195. Xu J., Hui C.L.M., LONGENECKER J.M., Lee H.M.E., Chang W.C., Chan K.W. and Chen E.Y.H., (2014) Executive function as predictors of persistent thought disorder in first-episode schizophrenia: A one-year follow-up study, <i>Schizophrenia Research</i> , 159 (2-3): 465-470. http://dx.doi.org/10.1016/j.schres.2014.08.022 (Publication No. : 243451)	3.923	2.341	10	1
196. Chang W.C., TANG Y.M., Hui C.L.M., Chan K.W., Lee H.M.E. and Chen E.Y.H., (2014) Clinical and cognitive predictors of vocational outcome in first-episode schizophrenia: A prospective 3 year follow-up study, <i>Psychiatry Research</i> , 220 (3): 834-839. http://dx.doi.org/10.1016/j.psychres.2014.09.012 (Publication No. : 241999)	2.467	1.315	5	1
197. Ho A.H.Y., Potash J.S., Fong T.C.T., Ho F.L.V., Chen E.Y.H., Lau R.H.W., Au Yeung F.S.W. and Ho R.T.H., (2014) Psychometric properties of a Chinese version of the Stigma Scale: examining the complex experience of stigma and its relationship with self-esteem and depression among people living with mental illness in Hong Kong, <i>Comprehensive Psychiatry</i> , 56: 198-205. http://dx.doi.org/10.1016/j.comppsy.2014.09.016 (Publication No. : 246058)	2.252	1.206	4	3

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
198. <i>EU-GEI 1.</i> , Campbell D.D., <i>EU-GEI 2.</i> , Sham P.C., Butler W.L., <i>EU-GEI 3.</i> , van Os J., Cherny S.S., Chen E.Y.H. and Li M., (2014) Identifying Gene-Environment Interactions in Schizophrenia: Contemporary Challenges for Integrated, Large-scale Investigations., <i>Schizophrenia Bulletin</i> . 40 (4): 729-736. http://dx.doi.org/10.1093/schbul/sbu069 (Publication No. : 232194)	8.45	3.954	61	2
199. Hui C.L.M., Li A.W.Y., Leung M.C., Chang W.C., Chan K.W., Lee H.M.E. and Chen E.Y.H., (2014) Comparing illness presentation, treatment and functioning between patients with adolescent- and adult-onset psychosis, <i>Psychiatry Research</i> . 220 (3): 797-802. http://dx.doi.org/10.1016/j.psychres.2014.08.046 (Publication No. : 243453)	2.467	1.315	3	1
200. Ho R.T.H., Wan H.Y.A., <i>Au-yeung F.S.W.</i> , Lo H.Y.P., Siu C.Y., <i>Wong C.P.K.</i> , <i>Ng W.Y.H.</i> , Cheung K.M., Ng S.M., Chan C.L.W. and Chen E.Y.H., (2014) The psychophysiological effects of Tai-chi and exercise in residential Schizophrenic patients: a 3-arm randomized controlled trial, <i>BMC Complementary and Alternative Medicine</i> . 14(1): 364. http://dx.doi.org/10.1186/1472-6882-14-364 (Publication No. : 253678)	2.02	0.76	5	3

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
Lin J., Tong C.Y. and Chen E.Y.H., (2014) Therapeutic potentials of mind-body interventions for Psychosis, <i>Clinical Practice</i> . 11(6), 677-688. http://dx.doi.org/10.2217/cpr.14.74 (Publication No. : 257019)		0.145	1	1
201. Lo H.Y.P., Chen E.Y.H. and Ho R.T.H., (2014) Coping with Illness Experiences in Patients with Schizophrenia: The Role of Peacefulness, <i>Journal of Schizophrenia Research</i> . 2(1): 1007. (Publication No. : 253663)				3
202. Chan W.C., Lam L.C.W. and Chen E.Y.H. (2015) Hong Kong: recent development of mental health services, <i>BJPsych Advances</i> , 21(1) 71-72			3	1
203. Lau K.C.K., Lee, H.M. E., Hui C.L.M., Chang W.C., Chan, S.K.W. and Chen E.Y.H. (2015) Psychosis patient's knowledge, adherence, and attitudes towards the naming of antipsychotic medications in Hong Kong. <i>Early Intervention in Psychiatry</i> , 9(5), 422-427	2.889	1.103	1	1
204. Tao H., Wong G.H.Y., Zhang H., Zhou Y., Xue Z., Shan B., Chen E.Y.H. and Liu Z., (2015) Grey matter morphological anomalies in the caudate head in first-episode psychosis patients with delusions of reference, <i>Psychiatry Research- Neuroimaging</i> . 233 (1): 57-63. http://dx.doi.org/10.1016/j.psychresns.2015.04.0		1.709	2	2

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
11 (Publication No. : 254535)				
205. Ran M., Mao W.J., Chan C.L.W., Chen E.Y.H. and Conwell Y. (2015) Gender differences in outcomes in people with schizophrenia in rural China: 14-year follow-up study, <i>British Journal of Psychiatry</i> . 206(4): 283-288. http://dx.doi.org/10.1192/bjp.bp.113.139733 (Publication No. : 241435)	7.06	2.735	8	2
206. Ran M., WENG X., Chan C.L.W., Chen E.Y.H., Tang C.P., Lin F.R., Mao W.J., Hu S.H., Huang Y .Q. and Xiang M.Z. (2015) Different outcomes of never-treated and treated patients with schizophrenia: 14-year follow-up study in rural China, <i>British Journal of Psychiatry</i> . 207 (6): 495-500. http://dx.doi.org/10.1192/bjp.bp.114.157685 (Publication No. : 256398)	7.06	2.735	13	2
207. Ng J.Y.W. and Chen E.Y.H., (2015) Transformation of a Metaphor: Semantic Shift in a Cantonese Term 'Chi Sin' Denoting Insanity, <i>East Asian Archives of Psychiatry</i> , 25(1): 16-20. (Publication No. : 242929)		0.374	0	1
208. Lin J., Chan K.W., Lee H.M.E., Chang W.C., Tse M.A., Su W.W., Sham P.C., Hui C.L.M., Joe G.M., Chan C.L.W., Khong P.L., So K.F., Honer W. and Chen E.Y.H., (2015) Aerobic Exercise and Yoga Improve Neuro-Cognitive Function in Women with Early Psychosis: Effects of a Randomized Controlled Trial, <i>NPJ Schizophrenia</i> . 1(0): 1507				1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
http://dx.doi.org/10.1038/npjschz.2015.47 (Publication No. : 257016)				
209. Lam L.C.W., WONG S.M., Wang M.J., Chan W.C., Chen E.Y.H., Ng M.K., Hung S.F., Cheung E.F.C., Sham P.C., Chiu H.F.K., Lam M., Chang W.C., Lee H.M.E., Chiang T.P., Lau H.T.F., Glyn Lewis J., Lewis G. and Bebbington P., (2015) Prevalence, psychosocial correlates and service utilization of depressive and anxiety disorders in Hong Kong: the Hong Kong Mental Morbidity Survey (HKMMS), <i>Social Psychiatry and Psychiatric Epidemiology</i> . 50(9): 1379-1388. http://dx.doi.org/10.1007/s00127-015-1014-5 (Publication No. : 242682)	2.513	1.126	15	2
210. Hui C.L.M., Chiu C.P.Y., Li Y.K., Law C.W., Chang W.C., Chan K.W., Lee H.M.E., Sham P.C. and Chen E.Y.H., (2015) The Effect of Paternal Age on Relapse in First-Episode Schizophrenia, <i>Canadian Journal of Psychiatry</i> . 60 (8): 346-353. (Publication No. : 258262)		1.558	1	1
211. Hui C.L.M., Poon W.Y.V., Kwok S.K.V., Chang W.C., Chan K.W., Lee H.M.E. and Chen E.Y.H., (2015) Prevalence and predictors of medication non-adherence among Chinese patients with first-episode psychosis, <i>Psychiatry Research</i> . 228 (3): 680-687. http://dx.doi.org/10.1016/j.psychres.2015.04.04	2.466	1.24	3	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
7 (Publication No. : 258323)				
212. Hui C.L.M., Lee H.M.E., Chang W.C., Chan K.W., Lin J., Xu J. and Chen E.Y.H., (2015) Delusional disorder and schizophrenia: a comparison of the neurocognitive and clinical characteristics in first-episode patients, <i>Psychological Medicine</i> . 45(14), 3085-3095 http://dx.doi.org/10.1017/S0033291715001051 (Publication No. : 243784)	5.491	2.886	5	1
213. Ching Y.N.E., Lee H.M.E., Hui C.L.M., Lin J., Chang W.C., Chan K.W. and Chen E.Y.H., (2015) Prodromal psychosis: a case series of ten symptomatic patients, <i>East Asian Archives of Psychiatry</i> . 25(1): 35-41. (Publication No. : 243455)		0.374	0	2
214. Chang W.C., Chan C.W.T., Chiu S.S., Hui C.L.M., Chan K.W., Lee H.M.E. and Chen E.Y.H., (2015) Self-perceived cognitive functioning and its relationship with objective performance in first-episode schizophrenia: The Subjective Cognitive Impairment Scale, <i>Comprehensive Psychiatry</i> . 56: 42-50. http://dx.doi.org/10.1016/j.comppsy.2014.10.004 (Publication No. : 241998)	2.043	1.127	2	1
215. Chang W.C., Cheung T.Y., Hui C.L.M., Lin J., Chan K.W., Lee H.M.E. and Chen E.Y.H., (2015) Rate and risk factors of depressive symptoms in Chinese patients presenting with	4.453	2.294	5	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
<p>first-episode non-affective psychosis in Hong Kong, <i>Schizophrenia Research</i>. 168(1-2), 99-105 http://dx.doi.org/10.1016/j.schres.2015.07.040 (Publication No. : 250333)</p>				
<p>216. Chang W.C., Chan S.I., Hui C.L.M., Chan K.W., Lee H.M.E. and Chen E.Y.H., (2015) Prevalence and risk factors for violent behavior in young people presenting with first-episode psychosis in Hong Kong: A 3-year follow-up study, <i>Australian & New Zealand Journal of Psychiatry</i>. 49(10): 914-922. http://dx.doi.org/10.1177/0004867415603130 (Publication No. : 255785)</p>	3.536	1.338	5	1
<p>217. Chang W.C., Chen S.M., Hui C.L.M., Chan K.W., Lee H.M.E. and Chen E.Y.H., (2015) Prevalence and risk factors for suicidal behavior in young people presenting with first-episode psychosis in Hong Kong: a 3-year follow-up study, <i>Social Psychiatry and Psychiatric Epidemiology</i>. 50(2): 219-226. http://dx.doi.org/10.1007/s00127-014-0946-5 (Publication No. : 242399)</p>	2.513	1.126	5	1
<p>218. Chang W.C., Chan H.K.G., Jim T.T., Lau S.K., Hui C.L.M., Chan K.W., Lee H.M.E. and Chen E.Y.H., (2015) Optimal duration of an early intervention programme for first-episode psychosis: randomised controlled trial, <i>The British Journal of Psychiatry</i>. 206(6): 492-500. http://dx.doi.org/10.1192/bjp.bp.114.150144 (Publication No. : 243648)</p>	6.4	2.735	11	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
219. Chan K.W., TAM W.Y.W., LEE K. W., Hui C.L.M., Chang W.C., Lee H.M.E. and Chen E.Y.H., (2015) A population study of public stigma about psychosis and its contributing factors among Chinese population in Hong Kong, <i>International Journal of Social Psychiatry</i> . 62(3): 205-213. http://dx.doi.org/10.1177/0020764015621941 (Publication No. : 256848)	1.361	0.513	2	1
220. Hui C.L.M., Leung C.M., Chang W.C., Chan, S.K.W., Lee, H.M. E and Chen E.Y.H. (2016) Examining gender differences in adult onset psychosis in Hong Kong, <i>Early Intervention in Psychiatry</i> , 10(4), 324-333	2.4	0.981	2	1
221. Tong A.C., Lin J., Cheung V.Y., Lau K.M., Chang W.C., Chan K.W., Hui C.L.M., Lee H.M.E. and Chen E.Y.H., (2016) A Low-Intensity Mindfulness-Based Intervention for Mood Symptoms in People with Early Psychosis: Development and Pilot Evaluation, <i>Clin Psychol Psychother</i> . 23(6) 550-560		0.917	0	2
222. Lee H.M.E., Hui C.L.M., Lin J., Ching Y.N.E., Chang W.C., Chan K.W. and Chen E.Y.H., (2016) Quality of life and functioning in first-episode psychosis Chinese patients with different antipsychotic medications, <i>Early Intervention in Psychiatry</i> . 10(1): 535-539 n/a-n/a. http://dx.doi.org/10.1111/eip.12246 (Publication No. : 243458)	2.4	0.981	1	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
223. Lee H.M.E., Hui C.L.M., Lin J., Ching Y.N.E., Li S.P., Leung W.G., Chang W.C., Chan K.W. and Chen E.Y.H., (2016) Incidence of hospitalization and its associated factors in first-episode psychosis in Hong Kong, <i>Early Intervention in Psychiatry</i> . 10(3): 263-266. http://dx.doi.org/10.1111/eip.12231 (Publication No. : 243454)	2.4	0.981	0	1
224. LEE K.W., Chan K.W., Chang W.C., Lee H.M.E., Hui C.L.M. and Chen E.Y.H., (2016) A systematic review on definitions and assessments of psychotic-like experiences, <i>Early Intervention in Psychiatry</i> . 10(1): 3-16. http://dx.doi.org/10.1111/eip.12228 (Publication No. : 243457)	2.4	0.981	4	1
225. Csillag C., Nordentoft M., Mizuno M., Jones P.B., Killackey E., Taylor M., Chen E.Y.H., Kane J. and McDaid D., (2016) Early intervention services in psychosis: from evidence to wide implementation, <i>Early Intervention in Psychiatry</i> . 10(6): 540-546 http://dx.doi.org/10.1111/eip.12279 (Publication No. : 255788)	2.4	0.981	2	3
226. Chan K.W., Chau H.S., Hui C.L.M., Chang W.C., Lee H.M.E. and Chen E.Y.H., (2016) Long term effect of early intervention service on duration of untreated psychosis in youth and adult population in Hong Kong, <i>Early Intervention in Psychiatry</i> . n/a-n/a. http://dx.doi.org/10.1	2.4	0.981	2	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
111/eip.12313 (Publication No. : 258261)				
227. WONG Y.S., Wong I.C.K., CHUI S.L.C., Lee H.M.E., Chang W.C., Chen E.Y.H., Chak W.L. and Chan E.W., (2016) Association between acute neuropsychiatric events and Helicobacter pylori therapy containing Clarithromycin, <i>JAMA Internal Medicine</i> . 176(6): 828-834. (Publication No. : 260118)	16.538	6.684	4	2
228. Lee H.M.E., So H.C. and Chen E.Y.H., (2016) Admission Rates and Psychiatric Beds in Hong Kong, 1999–2014: A Population-Based Study, <i>Psychiatric Services</i> . 67(5): 579-579. http://dx.doi.org/10.1176/appi.ps.201600026 (Publication No. : 258215)	2.888	1.692	0	2
229. Lau C.K., Lee H.M.E., Hui C.L.M., Chang W.C., Chan K.W. and Chen E.Y.H., (2016) Demographic correlates of medication knowledge in Hong Kong early psychosis patients, <i>Early Intervention in Psychiatry</i> . http://dx.doi.org/10.1111/eip.12351 (Publication No. : 258255)	2.4	0.981	0	2
230. Chang W.C., Waltz J.A., Gold J.M., Chan C.W.T. and Chen E.Y.H., (2016) Mild Reinforcement Learning Deficits in Patients With First-Episode Psychosis, <i>Schizophrenia Bulletin</i> . 42(6), 1476-1485 http://dx.doi.org/10.1093/schbul/sbw060 (Publication No. : 258109)	7.575	3.973	3	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
231. Chang W.C., Hui C.L.M., Chan K.W., Lee H.M.E. and Chen E.Y.H., (2016) Impact of avolition and cognitive impairment on functional outcome in first-episode schizophrenia-spectrum disorder: a prospective one-year follow-up study, <i>Schizophrenia Research</i> . 170(2-3): 318-321. http://dx.doi.org/10.1016/j.schres.2016.01.004 (Publication No. : 257732)	3.986	2.188	3	1
232. Lee H.M.E., Hui C.L.M., Ching Y.N.E., Lin J., Chang W.C., Chan K.W. and Chen E.Y.H., (2016) Public Stigma in China Associated With Schizophrenia, Depression, Attenuated Psychosis Syndrome, and Psychosis-Like Experiences, <i>Psychiatry Services</i> .67(7): 766-770 http://dx.doi.org/10.1176/appi.ps.201500156 (Publication No. : 258260)	2.888	1.692	5	1
233. Chen S.M., Chang W.C., Hui C.L.M., Chan K.W., Lee H.M.E. and Chen E.Y.H., (2016) Self-stigma and affiliate stigma in first-episode psychosis patients and their caregivers, <i>Social Psychiatry and Psychiatric Epidemiology</i> . 51(9), 1225-1231 http://dx.doi.org/10.1007/s00127-016-1221-8 (Publication No. : 258234)	2.922	1.24	2	1
234. Hui C.L.M., Poon W.Y.V., Ko W.T., Miao H.Y., Chang W.C., Lee H.M.E., Chan K.W., Lin J. and Chen E.Y.H., (2016) Risk factors for antipsychotic medication non-adherence behaviors and attitudes in adult-onset	3.986	2.188	3	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
psychosis, <i>Schizophrenia Research</i> . 174(1-3): 144-149 http://dx.doi.org/10.1016/j.schres.2016.03.026 (Publication No. : 258257)				
235. Chau H.S., Chong W.S., Wong J.G.W.S., Hung B.K.G., Lui S.Y., Chan K.W., Chang W.C., Hui C.L.M., Lee H.M.E., McGorry P.D., Jones P.B. and Chen E.Y.H., (2016) Early intervention for incipient insanity: early notions from the 19th century English literature., <i>Early Intervention in Psychiatry</i> . 2016 Jun 7. doi: 10.1111/eip.12355. [Epub ahead of print]. (Publication No. : 260639)	2.4	0.981	0	1
236. Hui C.L.M., Lee H.M.E., Chang W.C., Chan K.W. and Chen E.Y.H., (2016) Letter to the Editor: Comparing delusional disorder and schizophrenia: a comment on Hui et al. (2015) – a reply, <i>Psychological Medicine</i> . 46(7): 1559-1560. http://dx.doi.org/10.1017/S0033291715002810 (Publication No. : 258216)	5.23	3.137	0	1
237. Chang W.C., Lau S.K., Chiu S.S., Hui C.L.M., Chan K.W., Lee H.M.E. and Chen E.Y.H., (2016) Three-year clinical and functional outcome comparison between first-episode mania with psychotic features and first-episode schizophrenia, <i>Journal of Affective Disorders</i> . 200: 1-5. http://dx.doi.org/10.1016/j.jad.2016.01.050 (Publication No. : 258222)	3.432	1.967	1	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
238. Longenecker J., Hui C.L.M., Chen E.Y.H. and Elvevag B., (2016) Concepts of 'self' in delusion resolution, <i>Schizophrenia Research: Cognition</i> . 3: 8-10. http://dx.doi.org/10.1016/j.scog.2015.10.007 (Publication No. : 258339)		0.77	0	1
239. Chang W.C., Lau F.C., Chan S.I., Hui C.L.M., Chan K.W., Lee H.M.E., Lin J. and Chen E.Y.H., (2016) Premorbid, clinical and cognitive correlates of primary negative symptoms in first-episode psychosis, <i>Psychiatry Research</i> . 242: 144-149. http://dx.doi.org/10.1016/j.psychres.2016.05.045 (Publication No. : 258587)	2.528	1.206	3	1
240. Chang W.C., Kwong W.Y., Chan H.K.G., Jim T.T., Lau S.K., Hui C.L.M., Chan K.W., Lee H.M.E. and Chen E.Y.H., (2016) Prediction of functional remission in first-episode psychosis: 12-month follow-up of the randomized-controlled trial on extended early intervention in Hong Kong, <i>Schizophrenia Research</i> . 173(1-2): 79-83. http://dx.doi.org/10.1016/j.schres.2016.03.016 (Publication No. : 257731)	3.986	2.188	5	1
241. Lee H.M.E., Hui C.L.M., Chang W.C., Chan K.W., Lin J. and Chen E.Y.H., (2016) Letter to the Editor: Comparison of cognitive functions, pre-morbid conditions and clinical characteristics between brief psychotic disorder and schizophrenia, <i>Psychological Medicine</i> . 46(9): 2011-	5.23	3.137	1	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
2013 http://dx.doi.org/10.1017/S0033291716000623 (Publication No. : 258340)				
242. <i>Bola J., Chan H.C., Chen E.Y.H. and Ng R., (2016) Cross-Validating Chinese Language Mental Health Recovery Measures in Hong Kong, Research on Social Work Practice. 26(6): 630-640</i> http://dx.doi.org/10.1177/1049731515625326 (Publication No. : 256921)		0.732	1	3
243. Hui C.L.M., Lo M.C.L., Chan H.C.E., Chen S.M., Ko W.T., Lee H.M.E., Chang W.C., Chan K.W. and Chen E.Y.H. (2016) Perception towards relapse and its predictors in psychosis patients: A qualitative study, <i>Early Intervention in Psychiatry</i> . doi: 10.1111/eip.12378.	2.4	0.981	0	1
244. Chong S.Y.C., Siu M.W., Kwan H.S., Chang W.C., Lee H.M.E., Chan K.W., Hui C.L.M., Tam Y.K.F., Chen E.Y.H. and Lo T.L. (2016) Predictors of functioning in people suffering from first-episode psychosis 1 year into entering early intervention service in Hong Kong, <i>Early Intervention in Psychiatry</i> . doi: 10.1111/eip.12374	2.4	0.981	1	2
245. Chan K.W., Tse S.S.K., Sit L.T., Hui C.L.M., Lee H.M.E., Chang W.C. and Chen E.Y.H. (2016) Web-Based Psychoeducation Program for Caregivers of First-Episode of Psychosis: An Experience of Chinese Population in Hong Kong, <i>Frontiers in Psychology</i> , 07, 2006:1-6	2.231	1.271	0	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
246. Ho R.T.H., Chan K.P.C., Lo H.Y.P., Wong P.H., Chan C.L.W., Leung P.P.Y. and Chen E.Y.H. (2016) Understandings of spirituality and its role in illness recovery in persons with schizophrenia and mental-health professionals: a qualitative study, <i>BMC Psychiatry</i> , 16(1), 86	2.613	1.306	2	2
247. De Deyne S., Elvevåg B., Hui C.L.M., Poon W.Y.V. and Chen E.Y.H. (2016) Rich semantic networks applied to schizophrenia: A new framework, <i>Schizophrenia Research</i> , 176(2-3), 454-455	3.986	2.188	1	1
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249. Ho R.T.H., Fong T.C.T., Wan H.Y.A., Au-Yeung F.S.W., Chen E.Y.H. and Spiegel D. (2016) Associations between diurnal cortisol patterns and lifestyle factors, psychotic symptoms, and neurological deficits: A longitudinal study on patients with chronic schizophrenia, <i>Journal of Psychiatric Research</i> , 81, 16-22	4.183	2.182	0	2
250. Lee H.M.E., Hui C.L.M., Lin J.J., Chang W.C., Chan K.W. and Chen E.Y.H. (2016) Antipsychotic Treatment of Young Chinese Individuals From	14.176	5.333	0	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
2004 to 2015: A Population-Based Study in Hong Kong, <i>American Journal of Psychiatry</i> , 173(9), 939-940				
251. Lee H.M.E., Ching Y.N.E., Hui C.L.M., Lin J., Chang W.C., Chan K.W. and Chen E.Y.H., (2017) Chinese label for people at risk for psychosis, <i>Early Intervention in Psychiatry</i> . 11(3): 224-228 http://dx.doi.org/10.1111/eip.12232 (Publication No. : 243456)	2016 Impact Factor: 2.4	2016 SCImago Journal Rankings : 0.981	0	1
252. Chan K.W., LEE K.W., Hui C.L.M., Chang W.C., Lee H.M.E. and Chen E.Y.H. (2017) Gender effect on public stigma changes towards psychosis in the Hong Kong Chinese population: a comparison between population surveys of 2009 and 2014, <i>Social Psychiatry and Psychiatric Epidemiology</i> , 52(3), 259-267	2.922	1.24		1
253. Chan K.W., Ching Y.N.E., Lam S.C., So H.C., Hui C.L.M., Lee H.M.E., Chang W.C. and Chen E.Y.H., (2017) Newspaper coverage of mental illness in Hong Kong between 2002 and 2012: impact of introduction of a new Chinese name of psychosis, <i>Early Intervention in Psychiatry</i> . 11(4), 342-345 http://dx.doi.org/10.1111/eip.12298 (Publication No. : 256578)	2016 Impact Factor: 2.4	2016 SCImago Journal Rankings : 0.981	0	1
254. Lau K.W., Chan K.W., Hui C.L.M., Lee H.M.E., Chang W.C., Chong C.S.Y., Lo W.T.L. and Chen E.Y.H. (2017) Rates and	2016 Impact Factor: 2.4	2016 SCImago Journal		1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
predictors of disengagement of patients with first-episode psychosis from the early intervention service for psychosis service (EASY) covering 15 to 64 years of age in Hong Kong, <i>Early Intervention in Psychiatry</i> , doi: 10.1111/eip.12491		Rankings : 0.981		
255. Ho R.T.H., Potash J.S., Ho H.Y.A., Ho F.L.V. and Chen E.Y.H. (2017) Reducing mental illness stigma and fostering empathic citizenship: Community arts collaborative approach, <i>Social Work in Mental Health</i> , 15(4), 469-485,		2016 SCImago Journal Rankings : 0.323	0	1
256. Lin J.J., Geng X., Lee H.M.E., Chan K.W., Chang W.C., Hui C.L.M., Tse M.A., Chan C.L.W., Khong P.L., Honer W.G. and Chen E.Y.H. (2017) Yoga reduces the brain's amplitude of low-frequency fluctuations in patients with early psychosis, <i>Schizophrenia Research</i> , 184, 141-142	2016 Impact Factor: 3.986	2016 SCImago Journal Rankings : 2.188	2	1
257. Chan K.W., Kao S.Y.S., Leung S.L., Hui C.L.M., Lee H.M.E., Chang W.C. and Chen E.Y.H. (2017) Relationship between neurocognitive function and clinical symptoms with self-stigma in patients with schizophrenia-spectrum disorders, <i>Journal of Mental Health</i> , 2017 Jun 23:1-6 doi: 10.1080/09638237.2017.1340599		2016 SCImago Journal Rankings : 0.798	0	2
258. Jing L., Chang W.C., Rohrbaugh R., Ouyang X., Chen E.Y.H., Liu Z. and Hu X. (2017) The Psychiatry Major: A Curricular Innovation to Improve		2016 SCImago Journal Rankings : 0.508		2

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
Undergraduate Psychiatry Education in China, <i>Academic Psychiatry</i> , doi: 10.1007/s40596-017-0707-3				
259. Chan W.C., WONG S.M., Chen E.Y.H., Ng M.K., Hung S.F., Cheung E.F.C., Sham P.C., Chiu H.F.K., Lam M., Chang W.C., Lee H.M.E., Chiang T.P., Lau J.T.F., van Os J., Lewis G., Bebbington P. and Lam L.C.W. (2017) Validation of the Chinese version of the Revised Clinical Interview Schedule: findings from Hong Kong Mental Morbidity Survey, <i>East Asian Archives of Psychiatry</i> , 27 (1), 3-10		2016 SCImago Journal Rankings : 0.306	0	2
260. Li A.W.Y., Vinas Guasch N., Hui C.L.M., Chang W.C., Chan K.W., Lee H.M.E. and Chen E.Y.H. (2017) Verbal working memory in schizophrenia: The role of syntax in facilitating serial recall, <i>Schizophrenia Research</i> , doi: 10.1016/j.schres.2017.04.008	2016 Impact Factor: 3.986	2016 SCImago Journal Rankings : 2.188	0	2
261. Chang W.C., Kwong W.Y., Chan G.H.K., Jim O.T.T., Lau S.K., Hui C.L.M., Chan K.W., Lee H.M.E. and Chen E.Y.H. (2017) Prediction of motivational impairment: 12-month follow-up of the randomized-controlled trial on extended early intervention for first-episode psychosis, <i>European Psychiatry</i> , 41, 37-41	2016 Impact Factor: 3.123	2016 SCImago Journal Rankings : 1.517	0	1
262. Chang W.C., WONG S.M., Chen E.Y.H., Lam L.C.W., Chan W.C., Ng M.K., Hung S.F., Cheung E.F.C., Sham P.C., Chiu H.F.K., Lam M., Lee H.M.E., Chiang T.P.,	2016 Impact Factor: 7.575	2016 SCImago Journal Rankings : 3.973	0	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
Chan L.K., Lau G.K.W., Lee A.T.C., Leung G.T.Y., Leung S.Y.J., Lau J.T.F., Os J.V., Lewis G. and Bebbington P. (2017) Lifetime Prevalence and Correlates of Schizophrenia-Spectrum, Affective, and Other Non-affective Psychotic Disorders in the Chinese Adult Population, <i>Schizophrenia Bulletin</i> , 43(6), 1280-1290				
263. Chang W.C., Kwong W.Y., Lau S.K., So H.C., WONG S.M., Chan G.H.K., Jim O.T.T., Hui C.L.M., Chan K.W., Lee H.M.E. and Chen E.Y.H. (2017) Sustainability of treatment effect of a 3-year early intervention programme for first-episode psychosis, <i>British Journal of Psychiatry</i> 211 (1), 37-44	2016 Impact Factor: 6.347	2016 SCImago Journal Rankings : 3.044	0	1
264. Fung A.W.T., Chan W.C., WONG S.M., Chen E.Y.H., Ng M.K., Lee H.M.E., Chang W.C., Hung S.F., Cheung E.F.C., Sham P.C., Chiu H.F.K., Lam M., Chiang T.P., van Os J., Lau J.T.F., Lewis G., Bebbington P. and Lam L.C.W. (2017) Prevalence of anxiety disorders in community dwelling older adults in Hong Kong, <i>International Psychogeriatrics</i> , 29 (2), 259-267	2016 Impact Factor: 2.423	2016 SCImago Journal Rankings : 1.007	0	1
265. Hartmann J.A., McGorry P., Schmidt S., Amminger P., Yuen H.P., Markuley C., Berger G.E., Chen E.Y.H., de Haan L., Hickie I.B., Lavoie S., McHugh M.J., Mossaheb N., Nieman D.H., Nordentoft M., Riecher-Rössler A., Schäfer M.R., Schlögelhofer M., Smesny S., Thompson A., Verma S.K., Yung A. and Nelson	2016 Impact Factor: 8.964	2016 SCImago Journal Rankings : 3.26	0	1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
B. (2017) Opening the Black Box of Cognitive-Behavioural Case Management in Clients with Ultra-High Risk for Psychosis. <i>Psychotherapy and Psychosomatics</i> , 86(5):292-299 doi: 10.1159/000477551				
266. Kwong VW, Chang WC, Chan GH, Jim OT, Lau ES, Hui CLM, Chan SKW, Lee EHM, Chen EYH, (2017) Clinical and treatment-related determinants of subjective quality of life in patients with first-episode psychosis, <i>Psychiatry Research</i> , 249, 39-45	2016 Impact Factor: 2.528	2016 SCImago Journal Rankings : 1.206	0	2
267. Chang W.C., Kwong V.W.Y., Hui C.L.M., Hui C.L.M., Lee H.M.E. and Chen E.Y.H. (2017) Relationship of amotivation to neurocognition, self-efficacy and functioning in first-episode psychosis: a structural equation modeling approach, <i>Psychological Medicine</i> , 47(4), 755-765	2016 Impact Factor: 5.23	2016 SCImago Journal Rankings : 3.137	0	1
268. Chan, K. W., Chan, W. Y., Pang, H. M. H., Yan, K., Hui, C. L. M., Chang, W. C., . . . Chen, E. Y. H. (2018). Association of an Early Intervention Service for Psychosis With Suicide Rate Among Patients With First-Episode Schizophrenia-Spectrum Disorders. <i>JAMA Psychiatry</i> . doi:10.1001/jamapsychiatry.2018.0185	2017 Impact Factor: 16.642	2017 SCImago Journal Rankings 8.097		1,2
269. Chang, W. C., Chu, A. O. K., Kwong, V. W. Y., Wong, C. S. M., Hui, C. L. M., Chan, S. K. W., . . . Chen, E. Y. H. (2018). Patterns and predictors of	2017 Impact Factor: 3.958	2017 SCImago Journal Rankings 2.192		1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
trajectories for social and occupational functioning in patients presenting with first-episode non-affective psychosis: A three-year follow-up study. <i>Schizophr Res.</i> doi:S0920-9964(18)30043-4 [pii] 10.1016/j.schres.2018.01.021				
270. Chang, W. C., Kwong, V. W. Y., Or Chi Fai, P., Lau, E. S. K., Chan, G. H. K., Jim, O. T. T., . . . Chen, E. Y. H. (2018). Motivational impairment predicts functional remission in first-episode psychosis: 3-Year follow-up of the randomized controlled trial on extended early intervention. <i>Aust N Z J Psychiatry</i> , 4867418758918. doi:10.1177/0004867418758918	2017 Impact Factor: 5.084			1
271. Correll, C. U., Galling, B., Pawar, A., Krivko, A., Bonetto, C., Ruggeri, M., . . . Kane, J. M. (2018). Comparison of Early Intervention Services vs Treatment as Usual for Early-Phase Psychosis. <i>JAMA Psychiatry</i> , 75(6), 555. doi:10.1001/jamapsychiatry.2018.0623	2017 Impact Factor: 16.642	2017 SCImago Journal Rankings 8.097		3
272. Ho, R. W. H., Chang, W. C., Kwong, V. W. Y., Lau, E. S. K., Chan, G. H. K., Jim, O. T. T., . . . Chen, E. Y. H. (2018). Prediction of self-stigma in early psychosis: 3-Year follow-up of the randomized-controlled trial on extended early intervention. <i>Schizophr Res</i> , 195, 463-468. doi:10.1016/j.schres.2017.09.004	2017 Impact Factor: 3.958	2017 SCImago Journal Rankings 2.192		1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
273. Hui, C. L. M., Honer, W. G., Lee, H. M. E., Chang, W. C., Chan, K. W., Chen, S. M., . . . Chen, E. Y. H. (2018). Long-term effects of discontinuation from antipsychotic maintenance following first-episode schizophrenia and related disorders: a 10 year follow-up of a randomised, double-blind trial. <i>The Lancet Psychiatry</i> , 5, 432. doi:10.1016/S2215-0366(18)30090-7	2015 Impact Factor: 2.09	2017 SCImago Journal Rankings 5.247		1,2
274. Hui, C. L. M., Ko, W. T., Chang, W. C., Lee, H. M. E., Chan, K. W., & Chen, E. Y. H. (2018). Clinical and functional correlates of financially deprived women with first-episode psychosis. <i>Early Intervention in Psychiatry</i> . doi:10.1111/eip.12551	2017 Impact Factor: 2.923	2017 SCImago Journal Rankings 1.163		1
275. Hui, C. L. M., Leung, W., Wong, K. H. A., Loong, K. Y., Kok, J., Hwang, A., . . . Chen, E. Y. H. (2018). Destigmatizing psychosis: Investigating the effectiveness of a school-based programme in Hong Kong secondary school students. <i>Early Intervention in Psychiatry</i> , 12(3). doi:10.1111/eip.12692	2017 Impact Factor: 2.923	2017 SCImago Journal Rankings 1.163		1
276. Lau, C. K., Lee, H. M. E., Hui, C. L. M., Chang, W. C., Chan, K. W., & Chen, E. Y. H. (2018). Demographic correlates of medication knowledge in Hong Kong early psychosis patients. <i>Early Intervention in Psychiatry</i> , 12(1), 107. doi:10.1111/eip.12351	2017 Impact Factor: 2.923	2017 SCImago Journal Rankings 1.163		1
277. Lee, E. H. M., Hui, C. L. M., Chan, P. Y., Chang, W. C.,	14.176	2017 SCImago		1

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
Chan, S. K. W., & Chen, E. Y. H. (2018). Suicide Rates, Psychiatric Hospital Bed Numbers, and Unemployment Rates From 1999 to 2015: A Population-Based Study in Hong Kong. <i>Am J Psychiatry</i> , 175(3), 285-286. doi:10.1176/appi.ajp.2017.17070766		Journal Rankings 5.48		
278. Lee, H. M. E., Hui, C. L. M., Law, Y. L., Chan, P. Y., Chang, W. C., Chan, K. W., & Chen, E. Y. H. (2018). Metabolic screening for patients with second-generation antipsychotic medication: A population-based study from 2004 to 2016. <i>Schizophrenia Research</i> , 197, 618. doi:10.1016/j.schres.2018.02.028	2017 Impact Factor: 3.958	2017 SCImago Journal Rankings 2.192		1
279. Lee, T. M., Law, Y. L., Lo, L. H. L., Lin, J. J., Lee, H. M. E., Hui, C. L. M., . . . Chen, E. Y. H. (2018). Psychosocial factors associated with physical activity behavior among patients with psychosis. <i>Schizophrenia Research</i> , 195, 130. doi:10.1016/j.schres.2017.09.042	2017 Impact Factor: 3.958	2017 SCImago Journal Rankings 2.192		1
280. Li, A. W. Y., Vinas Guasch, N., Hui, C. L. M., Chang, W. C., Chan, K. W., Lee, H. M. E., & Chen, E. Y. H. (2018). Verbal working memory in schizophrenia: The role of syntax in facilitating serial recall. <i>Schizophrenia Research</i> . doi:10.1016/j.schres.2017.04.008	2017 Impact Factor: 3.958	2017 SCImago Journal Rankings 2.192		1,2
281. Polari, A., Lavoie, S., Yuen, H. P., Amminger, P.,	2017 Impact	2017 SCImago		3

Publication	Journal impact factor	Journal ranking	citation	Roles 1 Key: Senior or corresponding: self, direct supervision or mentorship 2: Major: idea and interpretation 3: Contributed as part of a team
Berger, G., Chen, E., . . . Nelson, B. (2018). Clinical trajectories in the ultra-high risk for psychosis population. <i>Schizophr Res.</i> doi:S0920-9964(18)30044-6 [pii] 10.1016/j.schres.2018.01.022	Factor: 3.958	Journal Rankings 2.192		