

CENTRE FOR CLINICAL RESEARCH IN NEUROPSYCHIATRY



CCRN Publications 2008

Books and book chapters

1. Castle D, Morgan V (2008) Epidemiology of schizophrenia. In K Mueser, D Jeste (eds), *Clinical Handbook of Schizophrenia*. New York: Guilford
2. Farmer A, Jablensky A (2008) Current approaches to classification. In R Murray, P Hill, P McGuffin (ed) *The Essentials of Postgraduate Psychiatry*, 4th edition, Cambridge University Press (in press)
3. Schwab S, Scott A, Wildenauer D (2008) Molecular biology of addiction and substance dependence. In D Wildenauer (ed) *Molecular Biology of Neuropsychiatric Disorders: Series Nucleic Acids and Molecular Biology*, Vol 23, Springer, Heidelberg
4. Wildenauer D, Brilliantina D, Schwab S (2008) Dissecting the molecular causes of schizophrenia. In D Wildenauer (ed) *Molecular Biology of Neuropsychiatric Disorders: Series Nucleic Acids and Molecular Biology*, Vol 23, Springer, Heidelberg
5. Wildenauer D (ed) (2008) *Molecular Biology of Neuropsychiatric Disorders, Series Nucleic Acids and Molecular Biology*, Vol 23, Springer Verlag, Heidelberg

Journal articles

1. Almeida OP, Schwab SG, Lautenschlager NT, Morar B, Greenop KR, Flicker L, Wildenauer D. (2008) KIBRA Genetic Polymorphism Influences Episodic Memory in Later Life, but Does Not Increase the Risk of Mild Cognitive Impairment. *J Cell Mol Med*. Sep-Oct;12(5A):1672-6
2. Badcock, J.C., Badcock, D.R., Read, C. & and Jablensky, A. (2008). Examining encoding imprecision in spatial working memory in schizophrenia. *Schizophrenia Research*, 100, 1-3, 144-152
3. Badcock J. The cognitive neuropsychology of auditory hallucinations: a parallel auditory pathways framework. *Schizophrenia Bulletin* [epub ahead of print] October 2, 2008
4. Badcock J, Chhabra S, Maybery M, and Paulik G (2008) Context binding and hallucination predisposition. *Personality and Individual Differences*, 45, 822-827



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5. Carroll B, Lee J, Graham KT, Thalassinos A, Thomas C, Kirkhart R (2008) Diagnosing subtypes of neuroleptic malignant syndrome: an introduction to the Lee-Carroll Scale. *Annals of Clinical Psychiatry* 20(1): 47-48
6. Dragovic, M., Waters, F.A.V., Jablensky, A. (2008). Estimating premorbid intelligence in schizophrenia patients: A demographically-based approach. *Aust N Z J Psychiatry*. Sep;42(9):814-8
7. Dragovic, M., Milenkovic, S., Hammond, G. (2008). The distribution of hand preference is discrete: A taxometric examination. *Br J Psychol*. 2008 Nov;99(Pt 4):445-59
8. Hauck Y. Rock D. Jackiewicz T. Jablensky A. (2008) Healthy babies for mothers with serious mental illness: A case management framework for mental health clinicians. *International Journal of Mental Health Nursing* 17(6), 383-391.
9. Irmansyah, Schwab S, Heriani, Handoko H, Kusumawardhani A, Widyawati I, Amir N, Nasrun MW, Holmans P, Knapp M, Wildenauer D (2008) Genome-wide scan in 124 Indonesian sib-pair families with schizophrenia reveals genome-wide significant linkage to a locus on chromosome 3p26-21. *American Journal of Medical Genetics. Part B: Neuropsychiatric Genetics* 147B(7): 1245-52.
10. Jablensky A, Sartorius N. (2008) What did the WHO studies really find? *Schizophr Bull*. Mar;34(2):253-5
11. Kaneva R, Milanova V, Angelicheva D, Macgregor S, Kostov C, Vladimirova R, Aleksiev S, Angelova M, Stoyanova V, Loh A, Hallmayer J, Kalaydjieva L, Jablensky A. (2008) Bipolar disorder in the Bulgarian Gypsies: Genetic heterogeneity in a young founder population. *Am J Med Genet B Neuropsychiatr Genet*. 2008 Apr 28; [Epub ahead of print]
12. Ludewick H, Schwab S, Albus M, Lerer B, Maier W, Trixler M, Wildenauer D. (2008) No Support for an association with TAAR6 and schizophrenia in a linked population of European ancestry. *Psychiatric Genetics* Aug;18(4):208-10.
13. Mihaylova V, Hantke J, Cherninkova S, Krastev S, Radionova M, Raicheva M, Sinigerska I, Jelev H, Jablensky A, Kalaydjieva L, Tournev I. (2008) Severe neuropsychiatric symptoms in two siblings with intermediate type of Niemann-Pick disease. [J Neurol](#). 2008 Sep;255(9):1434-5. Epub 2008 Jul 14



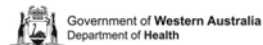
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14. Milenkovic S, Rock D, Dragovic M, Janca A (2008). Season of birth and handedness in Serbian high school students. *Annals of General Psychiatry* 7(2), 1-4.
15. Morgan VA, Castle DJ, Jablensky AV (2008) Do women express and experience psychosis differently from men? Epidemiological evidence from the Australian National Study of Low Prevalence (Psychotic) Disorders. *Australian and New Zealand Journal of Psychiatry*, 42:74-82
16. Morgan VA, Leonard H, Bourke J, Jablensky A (2008) Intellectual disability co-occurring with schizophrenia and other psychiatric illness: a population-based study. *British Journal of Psychiatry* 193, 364–372
17. Morgan F, Morgan V, Clare J, Valuri G, Woodman R, Ferrante A, Castle D, Jablensky A. Schizophrenia and offending: area of residence and the impact of social disorganisation and urbanicity. *Trends and Issues in Crime and Criminal Justice*, 365, 1-6.
18. Paulik, G., Badcock, J.C. & Maybery, M. (2008). Dissociating the components of inhibitory control involved in predisposition to hallucinations. *Cognitive Neuropsychiatry*, 13 (1) 33-46.
19. Peters, K., Wiltshire, S., Henders, A., Dragovic, M., Badcock, J., Chandler, D., Howell, S., Ellis, C., Bouwer, S., Montgomery, G., Palmer, L.J., Kalaydjieva, L., & Jablensky, A. (2008). Comprehensive analysis of tagging sequence variants in DTNBP1 shows no association with schizophrenia or with its composite neurocognitive phenotypes. *American Journal of Medical Genetics. Part B: Neuropsychiatric Genetics*. Mar 3 [Epub ahead of print]
20. Price G, Lee JW, Garvey C, Gibson N. (2008) Appraisal of sessional EEG features as a correlate of clinical changes in an rTMS treatment of depression. *Clinical EEG & Neuroscience* Jul;39(3):131-8
21. Rock D, Judd K, Hallmayer J. The seasonal relationship between assault and homicide in England and Wales. *Injury* Sep;39(9):1047-53
22. Rock D, Hallmayer J (2008) The seasonal risk for deliberate self harm. *Crisis*. 29(4), 191-201
23. Saggars-Gray L, Heriani H, Handoko HY, Irmansyah I, Kusumawardhani AA, Widyawati I, Amir N, Nasrun MW, Schwab SG, Wildenauer DB. (2008) Association of PIP5K2A with schizophrenia: A study in an Indonesian family sample. *Am J Med Genet B Neuropsychiatr Genet*. 2008 Oct 5;147B(7):1310-3



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24. Schwab SG, Plummer C, Albus M, Borrmann-Hassenbach M, Lerer B, Trixler M, Maier W, Wildenauer DB. (2008) DNA sequence variants in the metabotropic glutamate receptor 3 and risk to schizophrenia: an association study. *Psychiatr Genet.* Feb;18(1):25-30.
25. Schwab S, Wildenauer D (2008) Research on causes for schizophrenia: Are we close? *Schizophrenia Research* 102(1-3): 29-30
26. Stoddart C, Noonan J, Martin-Iverson, M. Stimulus quality affects expression of the acoustic startle response and prepulse inhibition in mice. *Behavioural Neuroscience* Jun;122(3):516-26.
27. Waters F, Badcock, J First-rank symptoms in schizophrenia: Re-examining mechanisms of self-recognition, *Schizophrenia Bulletin* 2008 Aug 27.

Other publications

1. Badcock J (2008) Parallel auditory pathways: a framework for understanding auditory hallucinations. *Australian and New Zealand Journal of Psychiatry*, 42, suppl. 3:A34, Dec
2. Chhabra S, Badcock J, Maybery M (2008) Hallucinations in the general population and memory binding. *Australian and New Zealand Journal of Psychiatry*, vol 42, suppl. 3: A100, Dec
3. Hauck Y, Rock D, Jackiewicz T & Jablensky A (2008) *Healthy Babies for Mothers with Serious Mental Illness: A case management framework for mental health clinicians - Clinicians' Manual*. North Metropolitan Area Health Service (Mental Health), WA Department of Health
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5. Hood S, Ayonrinde D, Davidson R, Martin-Iverson M, Samuel M, Schenk M, Sim M., Wynn Owen P, Lyon, D (2008) *Anxiety Disorders Drug Treatment Guidelines*, Western Australian Psychotropic Drugs Committee, Western Australian Therapeutics Advisory Group, Perth, WA, Australia.



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6. Schwab S, Doyle A, Albus M, Borrmann-Hassenbach M, Palmer L, Wildenauer D (2008) A family based study of genetic association of Akt-1 DNA sequence variants with schizophrenia and neuro-cognitive endophenotypes. *Schizophrenia Research* 102 (Supplement 2): 191
7. Waters, F, Price G, Jablensky, A (2008) Internal model dysfunction in schizophrenia patients with first-rank symptoms: electrophysiological evidence. *Schizophrenia Research*, 102(1-3): 108-109 (abstract only)
8. Waters F, Badcock J (2008) Binding of auditory verbal information and gender identification in schizophrenia patients with auditory hallucinations. *Australian and New Zealand Journal of Psychiatry*, 42, suppl. 3:A35, Dec
9. Waters, F, Badcock, J, Dragovic, M, Jablensky, A (2008) First-rank symptoms in schizophrenia: A cognitive examination of 3 explanatory models. *Schizophrenia Research*, 102(1-3): 130-131 (abstract only)

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1. Dragovic M, Hammond, G. A joint occurrence of atypical behavioural lateralization and schizophrenia: coincidental or causative? *Review of Psychology*, in press
2. Jablensky A. Endophenotypes in psychiatric research: Focus on schizophrenia. In: *Behavioral Mechanisms and Psychopathology*. Ed by K.Salzinger and M. Serper. American Psychological Association Books, Washington DC
3. Jablensky A. Challenging the genetic complexity of schizophrenia by use of intermediate phenotypes. In: *Neuropsychiatric Biomarkers, Endophenotypes and Genes*. Ed by M. Ritsner. Springer Publishing, New York.
4. Jablensky A. Epidemiology of schizophrenia (Chapter 4.3.4). In: *The New Oxford Textbook of Psychiatry*, 2nd Edition. Ed by M. Gelder, N. Andreasen and J.J. Lopez-Ibor. Oxford University Press.
5. Jablensky A. Course and outcome of schizophrenia and their prediction (Chapter 4.3.6). In: *The New Oxford Textbook of Psychiatry*, 2nd Edition. Ed by M. Gelder, N. Andreasen and J.J. Lopez-Ibor. Oxford University Press.
6. Jablensky A. Worldwide burden of schizophrenia (Chapter 12.3). *Kaplan & Sadock's Comprehensive Textbook of Psychiatry*, 9th Edition.



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7. John P, Koloth R, Dragovic M, Lim S. Increased prevalence of metabolic syndrome in Australians with severe mental illness. *Medical Journal of Australia*
8. Waterreus AJ, Laugharne JDE. Screening for the metabolic syndrome in patients on antipsychotic treatment: a proposed algorithm. *Medical Journal of Australia*
9. Waters F, Price G, Jablensky, A. Internal model dysfunction in schizophrenia patients with first-rank symptoms: electrophysiological evidence. *Psychiatry Research*
10. Waters, F, Jablensky, A. Timing judgement deficits in patients with first-rank (passivity) symptoms. *Psychiatry Research*. (in press; accepted January 2008)
11. Waters, F, Badcock, J, Dragovic, M, Jablensky, A. Neuropsychological functioning in schizophrenia patients with first-rank (passivity) symptoms. *Psychopathology*. (in press: accepted January 2008)

