

CENTRE FOR CLINICAL RESEARCH IN NEUROPSYCHIATRY



CCRN Publications 2005

Badcock J.C., Michie P. and Rock, D. (2005) Spatial working memory and planning ability: contrasts between schizophrenia and bipolar I disorder. *Cortex*. Dec;41(6):753-63.

Badcock JC, Dragović M, Waters FAV, Jablensky A (2005) Dimensions of intelligence in schizophrenia: evidence from patients with preserved, deteriorated and compromised intellect. *Journal of Psychiatric Research* 39: 11-19

Badcock, JC, Maybery M (2005) Common or distinct deficits for auditory and visual hallucinations? *Behavioral and Brain Sciences* (Commentary on "Why people see things that are not there: A novel perception and attention deficit model for recurrent complex visual hallucinations" by D. Collerton, E. Perry and I. McKeith) 28: 757-758

Badcock JC, Michie P, Rock D (2005) Spatial Working Memory and Planning Ability: contrasts between schizophrenia and Bipolar I Disorder. *Cortex* 6 (41): 753-763

Badcock JC, Waters FAV, Maybery MT, Michie PT (2005) Auditory hallucinations: Failure to inhibit irrelevant memories. *Cognitive Neuropsychiatry*, 10 (2), 125-136

Castle DJ, Jablensky AV (2005) Diagnosis and classification in psychiatry. In P Wright, J Stern, M Phelan (eds) *Core Psychiatry*. Edinburgh, Elsevier, 507-515.

Castle DJ, Jablensky A, McGrath JJ, Carr V, Morgan V, Waterreus A, Valuri G, Stain H, McGuffin P, Farmer A (2005) The diagnostic interview for psychoses (DIP): development, reliability and applications. *Psychological Medicine* 35: 1-12.

Dragović M, Hammond G, Badcock JC, Jablensky A (2005): Laterality phenotypes in schizophrenia patients, their siblings and control subjects: associations with clinical and cognitive variables. *British Journal of Psychiatry* 187:221-228.

Dragović M, Hammond G, Jablensky A (2005) Schizotypy and mixed-handedness revisited. *Psychiatry Research* 136:143-152.

Dragović, M. (2005) Categorisation and validation of handedness using Latent Class Analysis. *Acta Neuropsychiatrica Scandinavica*, 111 (6): 410-19.

Dragović M, Hammond G (2005) Handedness in schizophrenia: a quantitative review of the evidence. *Acta Psychiatrica Scandinavica*, 111: 1-10.

Hallmayer JF, Kalaydjieva L, Badcock J, Dragović M, Howell, S, Michie PT, Rock D, Vile D, Williams R, Corder EH, Hollingsworth K, Jablensky A (2005).



CENTRE FOR CLINICAL RESEARCH IN NEUROPSYCHIATRY



Genetic evidence for a distinct subtype of schizophrenia characterized by pervasive cognitive deficit. *Am J Hum Genet* 77:468-476.

Hince DA, Martin-Iverson MT (2005) Prepulse inhibition between Wistar and Sprague Dawley rats clarified by a new method of PPI standardization. *Behavioral Neuroscience* 119:66-77.

Jablensky A (2005) Boundaries of mental disorders. *Current Opinion in Psychiatry* 18:653-658.

Jablensky A (2005) Categories, dimensions and prototypes: Critical issues for psychiatric classification. *Psychopathology* 38:201-205

Jablensky A (2005) Disease and health in the cultural context. In: *Understanding the Global Dimensions*. Ed by SW Gunn, PB Mansourian, AM Davies, A Piel, B McA Sayers. Springer, New York, 231-239.

Jablensky A (2005) The long and winding road of schizophrenia research. Editorial. *Epidemiologia e Psichiatria Sociale* 14:179-183

Jablensky A, Morgan V, Zubrick S, Bower C and Yellachich L. (2005) Pregnancy, Delivery, and Neonatal Complications in a Population Cohort of Women with Schizophrenia and Major Affective Disorders. *American Journal of Psychiatry*, 162, 79-91.

Kaiser R, Löhner F, Morgan V, Hambrecht M. (2005) Changes in the pattern of substance abuse after the onset of psychosis. *Australian and New Zealand Journal of Psychiatry* 39, 467-472.

Kedzior K, Badcock JC, Martin-Iverson M (2006) Validity and consistency of self-reports regarding substance use in general research volunteers including cannabis users and schizophrenia patients. *Substance Use and Misuse* 41(5) 743-750.

Kedzior KK, Martin-Iverson MT (2005) Chronic cannabis use is associated with attention-modulated reduction in prepulse inhibition of the startle reflex in healthy humans *J Psychopharmacol* 20(4), Jul: 471-484.

Martin-Iverson, M.T. and Stevenson, K.N. (2005) Apomorphine effects on emotional modulation of the startle reflex in rats. *Psychopharmacology*, 181:60-70.

Morgan V, Mitchell P, Jablensky A. (2005) The epidemiology of bipolar disorder. Socio-demographic, disability and service utilisation data from the Australian National Study of Low Prevalence (Psychotic) Disorders. *Bipolar Disorders* 7, 326-337

Paulik G, Badcock JC, Maybery M. (2006) The multifactorial structure of the predisposition to hallucinate and associations with anxiety, depression and stress. *Personality and Individual Differences*, 41, 1067-1076.

Petryshen TL, Middleton FA, Tahl AR, Rockwell GN, Purcell S, Aldinger KA, Kirby A, Morley CP, McGann L, Gentile KL *et al.* (2005) Linkage



CENTRE FOR CLINICAL RESEARCH IN NEUROPSYCHIATRY



disequilibrium and haplotype structure of five GABA(A) receptor subunit genes investigated for association with schizophrenia. *Mol Psychiatry*, 10, 1057.

Petryshen TL, Middleton FA, Tahl AR, Rockwell GN, Purcell S, Aldinger KA, Kirby A, Morley CP, McGann L, Gentile KL *et al.* (2005) Genetic investigation of chromosome 5q GABAA receptor subunit genes in schizophrenia. *Mol Psychiatry*, 10, 1074-88, 1057.

Rock DJ, Greenberg DM, Hallmayer JF (2005) Impact of case fatality on the seasonality of suicidal behaviour. *Psychiatry Research* 137: 21-27.

Rossi A, Morgan V, Amaddeo F, Sandri M, Tansella M, Jablensky A. (2005) Psychiatric out-patients seen once only in South Verona and Western Australia. A comparative case-register study *Australian and New Zealand Journal of Psychiatry* 39: 414-422.

Sanders AR, Rusu I, Duan J, Vander Molen JE, Hou C, Schwab SG, Wildenauer DB, Martinez M, Gejman PV (2005) Haplotypic association spanning the 22q11.21 genes COMT and ARVCF with schizophrenia. *Mol Psychiatry*, 10: 353-65.

Schwab SG, Hoefgen B, Hanses C, Hassenbach MB, Albus M, Lerer B, Trixler M, Maier W, Wildenauer DB (2005) Further evidence for association of variants in the AKT1 gene with schizophrenia in a sample of European sib-pair families. *Biological Psychiatry*, 58: 446-50

Schwab SG., Franke PE, Hoefgen B, Guttenthaler V, Lichtermann D, Trixler M, Knapp M, Maier W, Wildenauer DB (2005) Association of DNA polymorphisms in the synaptic vesicular amine transporter gene (SLC18A2) with alcohol and nicotine dependence. *Neuropsychopharmacology*, 30, 2263-8

Waters F, Badcock JC, Maybery M (2005) Hearing voices: What are they telling us? (Book chapter) Eds F. Columbus. *Schizophrenic Psychology*. Nova Publishing; NY.

