## John R Crawford

## List of Publications by Year in descending order

[^0]

Levels of depression in transgender people and its predictors: Results of a large matched control
$1 \quad$ study with transgender people accessing clinical services. Journal of Affective Disorders, 2018, 235, 308-315.

Modified confidence intervals for the Mahalanobis distance. Statistics and Probability Letters, 2017, 127, 131-137.

Transgender and anxiety: A comparative study between transgender people and the general population. International Journal of Transgenderism, 2017, 18, 16-26.

On point estimation of the abnormality of a Mahalanobis index. Computational Statistics and Data Analysis, 2016, 99, 115-130.

Wechsler Adult Intelligence Scaleâ€"IV Dyads for Estimating Clobal Intelligence. Assessment, 2015, 22, 441-448.

Psychological and physical correlates of musculoskeletal symptoms in male professional divers and offshore workers. Extreme Physiology and Medicine, 2013, 2, 5.

UK population norms for the modified dental anxiety scale with percentile calculator: adult dental
UK population norms for the modified dental anxiety scale w
health survey 2009 results. BMC Oral Health, 2013, 13, 29.

Psychometric properties of the Quick Inventory of Depressive Symptomatology (QIDS-SR) in UK primary care. Journal of Psychiatric Research, 2013, 47, 592-598.

Differential item functioning of the HADS and PHQ-9: An investigation of age, gender and educational background in a clinical UK primary care sample. Journal of Affective Disorders, 2013, 147, 262-268.

Development of an eight-subtest short form of the WISC-IV and evaluation of its clinical utility in
10 children with traumatic brain injury. Child Neuropsychology, 2013, 19, 662-670.
0.8

15

Using regression equations built from summary data in the psychological assessment of the
individual case: Extension to multiple regression.. Psychological Assessment, 2012, 24, 801-814.

Some supplementary methods for the analysis of the RBANS.. Psychological Assessment, 2012, 24,
365-374.

Point and Interval Estimates of Percentile Ranks for Scores on the Texas Functional Living Scale. Clinical Neuropsychologist, 2012, 26, 1154-1165.

Single-case research in neuropsychology: A comparison of five forms of t-test for comparing a case to controls. Cortex, 2012, 48, 1009-1016.

Some supplementary methods for the analysis of WAISâ€IV index scores in neuropsychological assessment. Journal of Neuropsychology, 2012, 6, 192-211.

Inference for a binomial proportion in the presence of ties. Journal of Applied Statistics, 2011, 38, 1915-1934.

Comparing a single case to a control sample: Testing for neuropsychological deficits and
dissociations in the presence of covariates. Cortex, 2011, 47, 1166-1178.
1.1

116

Percentile Norms and Accompanying Interval Estimates from an Australian General Adult Population
20 Sample for Selfâ $€$ Report Mood Scales (BAI, BDI, CRSD, CESâ $€ Ð$, DASS, DASSâ $€ 21$, STAlâ $€ X$, , STAlâ $€ \chi$, SRDS, and SRA@).
Australian Psychologist, 2011, 46, 3-14.
21 Mokken scaling analyses of the Personal Disturbance Scale (DSSI/sAD) in large clinical and
1.6
non-clinical samples. Personality and Individual Differences, $2011,50,38-42$.
0.7

91 and BDI-II. British Journal of General Practice, 2011, 61, e419-e426.

Further evidence for regional variation in women's masculinity preferences. Proceedings of the Royal
1.2

Society B: Biological Sciences, 2011, 278, 813-814.

Some supplementary methods for the analysis of the Delisâ€"Kaplan Executive Function System..
Psychological Assessment, 2011, 23, 888-898.

An indexâ€based shortâ $€ \ddagger$ orm of the WISCâ $€ \Vdash$ with accompanying analysis of the reliability and abnormality of differences. British Journal of Clinical Psychology, 2010, 49, 235-258.
1.7

67

```
The health of a nation predicts their mate preferences: cross-cultural variation in women's
25 preferences for masculinized male faces. Proceedings of the Royal Society B: Biological Sciences, 2010,
1.2

Point and interval estimates of effect sizes for the case-controls design in neuropsychology:
26 Rationale, methods, implementations, and proposed reporting standards. Cognitive Neuropsychology,
0.4

407 2010, 27, 245-260.
\(27 \quad\) Inferential methods for comparing two single cases. Cognitive Neuropsychology, 2010, 27, 377-400.
0.4

49

28 Bayesâ€ \({ }^{\mathrm{TM}}\) theorem and diagnostic tests in neuropsychology: Interval estimates for post-test probabilities.
Clinical Neuropsychologist, 2009, 23, 624-644.
1.5

23
On percentile norms in neuropsychology: Proposed reporting standards and methods for quantifying
the uncertainty over the percentile ranks of test scores. Clinical Neuropsychologist, 2009, 23,
\(1173-1195\).

30 Percentiles Please: The Case for Expressing Neuropsychological Test Scores and Accompanying
1.5

62
Confidence Limits as Percentile Ranks. Clinical Neuropsychologist, 2009, 23, 193-204.
. 6

31 On comparing a single case with a control sample: An alternative perspective. Neuropsychologia, 2009,
\(0.7 \quad 111\)
47, 2690-2695.

A convenient method of obtaining percentile norms and accompanying interval estimates for
32 selfâ \(€\) report mood scales (DASS, DASSâ€21, HADS, PANAS, and sAD). British Journal of Clinical Psychology,
1.7

96 2009, 48, 163-180.

Differential deficit in executive control in euthymic bipolar disorder.. Journal of Abnormal
Psychology, 2009, 118, 146-160.
2.0

27

An indexâ€based short form of the WAISâ€lll with accompanying analysis of reliability and abnormality of

\footnotetext{
35 Longitudinal aspects of emotion recognition in patients with traumatic brain injury.
Neuropsychologia, 2008, 46, 148-159.
}
0.7

93
Psychometric comparison of PHQ-9 and HADS for measuring depression severity in primary care.
British Journal of General Practice, 2008, 58, 32-36. \begin{tabular}{l} 
On the â€œOptimalâ€•Size for Normative Samples in Neuropsychology: Capturing the Uncertainty When \\
Normative Data Are Used to Quantify the Standing of a Neuropsychological Test Score. Child \\
Neuropsychology, 2008, 14, 99-117.
\end{tabular}\(\quad\)\begin{tabular}{l} 
On the reliability and standard errors of measurement of contrast measures from the D-KEFS. Journal \\
of the International Neuropsychological Society, 2008, 14, 1069-1073.
\end{tabular}
\(44 \quad \begin{aligned} & \text { Using regression equations built from summary data in } \\ & \text { individual case.. Neuropsychology, 2007, 21, 611-620. }\end{aligned}\)
45 A predominance of category deficits for living things in Alzheimer's disease and Lewy body dementia. Journal of the International Neuropsychological Society, 2007, 13, 401-9.
The Effects of Acute Alcohol Intoxication on Person Memory: The Stereotypical Drunk. Journal of Applied Social Psychology, 2007, 37, 187-199.
1.3 ..... 5
Methods of testing for a deficit in single-case studies: Evaluation of statistical power by Monte Carlo ..... 0.4

Impact Factor as We Know it Handicaps Neuropsychology and Neuropsychologists. Cortex, 2006, 42,
1.1
    Neuropsychology, 2006, 20, 259-271.
51 Impairments in theory of mind shortly after traumatic brain injury and at 1-year follow-up..

55 Theory of mind following traumatic brain injury: The role of emotion recognition and executive
dysfunction. Neuropsychologia, 2006, 44, 1623-1628.

Detecting dissociations in single-case studies: Type I errors, statistical power and the classical versus strong distinction. Neuropsychologia, 2006, 44, 2249-2258.

Objective neuropsychological test performance of professional divers reporting a subjective
57 complaint of â€œforgetfulness or loss of concentrationâ€: Scandinavian Journal of Work, Environment
1.7 and Health, 2006, 32, 310-317.

58 Psychometric Foundations of Neuropsychological Assessment. , 2005, , 121-140.
A Meta-Analytic Review of Verbal Fluency Deficits in Huntington's Disease.. Neuropsychology, 2005, 19,
243-252.
1.0

Testing for Suspected Impairments and Dissociations in Single-Case Studies in Neuropsychology:
60 Evaluation of Alternatives Using Monte Carlo Simulations and Revised Tests for Dissociations..
1.0

Neuropsychology, 2005, 19, 318-331.
61 Evaluation of Criteria for Classical Dissociations in Single-Case Studies by Monte Carlo Simulation..
Neuropsychology, 2005, 19, 664-678.

WAIS III UK: An extension of the UK comparability study. British Journal of Clinical Psychology, 2005, 44, 279-288.

The short-form version of the Depression Anxiety Stress Scales (DASS-21): Construct validity and
normative data in a large non-clinical sample. British Journal of Clinical Psychology, 2005, 44, 227-239.

Design and development of a scale measuring fear of complications in type 1 diabetes.
Diabetes/Metabolism Research and Reviews, 2005, 21, 264-270.

A meta-analytic review of verbal fluency deficits in schizophrenia relative to other neurocognitive
deficits. Cognitive Neuropsychiatry, 2005, 10, 1-33.
\(0.7 \quad 228\)

Personal Disturbance Scale: Factor Structure Confirmed in a Large Nonclinical Sample. Psychological Reports, 2005, 96, 107-108.
0.9

3

67 When is Category Specific in Alzheimer's Disease?. Cortex, 2005, 41, 452-463.
1.1

56

A Meta-Analytic Review of Verbal Fluency Deficits in Depression. Journal of Clinical and Experimental Neuropsychology, 2005, 27, 78-101.

\footnotetext{
71 Verbal fluency deficits in Parkinson's disease: A meta-analysis. Journal of the International
Neuropsychological Society, 2004, 10, 608-622.
}

73 Verbal fluency performance in dementia of the Alzheimerâ \(€^{\mathrm{TM}}\) s type: a meta-analysis. Neuropsychologia,
\(2004,42,1212-1222\).

The Positive and Negative Affect Schedule (PANAS): Construct validity, measurement properties and normative data in a large non-clinical sample. British Journal of Clinical Psychology, 2004, 43, 245-265.

An 'instantaneous' estimate of a lifetime's cognitive change. Intelligence, 2004, 32, 113-119.
1.6

Statistical Methods for Single-Case Studies in Neuropsychology: Comparing the Slope of a Patient's
Regression Line with those of a Control Sample. Cortex, 2004, 40, 533-548.

A Meta-Analytic Review of Verbal Fluency Performance Following Focal Cortical Lesions..
Neuropsychology, 2004, 18, 284-295.

A Meta-Analytic Review of Verbal Fluency Performance in Patients With Traumatic Brain Injury..
Neuropsychology, 2004, 18, 621-628.

79 A Meta-Analytic Review of Prospective Memory and Aging.. Psychology and Aging, 2004, 19, 27-39.
1.4

484
1.7

1,247
non-clinical sample. British Journal of Clinical Psychology, 2003, 42, 111-131.

Differential deficits in expression recognition in gene-carriers and patients with Huntingtonâ \(€^{\mathrm{TM}} \mathrm{S}\)
disease. Neuropsychologia, 2003, 41, 1484-1492.

82 Wanted: Fully Operational Definitions of Dissociations in Single-Case Studies. Cortex, 2003, 39, 357-370.
1.1

148
\begin{tabular}{|c|c|c|c|}
\hline 83 & Neuropsychological Impairments and Changes in Emotional and Social Behaviour Following Severe Traumatic Brain Injury. Journal of Clinical and Experimental Neuropsychology, 2003, 25, 157-172. & 0.8 & 217 \\
\hline 84 & The Prospective and Retrospective Memory Questionnaire (PRMQ): Normative data and latent structure in a large non-clinical sample. Memory, 2003, 11, 261-275. & 0.9 & 355 \\
\hline 85 & An Application of Individual Subtest Scores Calculation in the Cantonese Version of the Test of Everyday Attention. Psychological Reports, 2003, 93, 1275-1282. & 0.9 & 3 \\
\hline 86 & Intra-individual measures of association in neuropsychology: Inferential methods for comparing a single case with a control or normative sample. Journal of the International Neuropsychological Society, 2003, 9, 989-1000. & 1.2 & 37 \\
\hline 87 & A Structural Modeling Examination of the Executive Decline Hypothesis of Cognitive Aging Through Reanalysis of Crawford et al.'s (2000) Data. Aging, Neuropsychology, and Cognition, 2002, 9, 231-249. & 0.7 & 25 \\
\hline 88 & Performance on tests of frontal lobe function reflect general intellectual ability. Neuropsychologia, 2002, 40, 970-977. & 0.7 & 79 \\
\hline 89 & Investigation of the single case in neuropsychology: confidence limits on the abnormality of test scores and test score differences. Neuropsychologia, 2002, 40, 1196-1208. & 0.7 & 824 \\
\hline
\end{tabular}

The Personal Disturbance Scale (sAD): normative data and latent structure in a large non-clinical sample. Personality and Individual Differences, 2002, 33, 1343-1360.
Problems in using health survey questionnaires in older patients with physical disabilities. The

93 reliability and validity of the SF-36 and the effect of cognitive impairment. Journal of Evaluation in
    Clinical Practice, 2001, 7, 411-418.

94 Estimating premorbid IQ from demographic variables: A comparison of a regression equation vs.
Normative data for the HADS from a large non-clinical sample. British Journal of Clinical Psychology,
2001, 40, 429-434.
1.7

661

96 Performance on the Test of Everyday Attention and Standard Tests of Attention following Severe
Traumatic Brain Injury. Clinical Neuropsychologist, 2001, 15, 405-422.
1.5

95
Neuropsychologic Correlates of Brain White Matter Lesions Depicted on MR Images: 1921 Aberdeen
Birth Cohort. Radiology, 2001, \(221,51-55\). Birth Cohort. Radiology, 2001, 221, 51-55.\(3.6 \quad 74\)
98 The Covert Orienting of Visual Attention Following Severe Traumatic Brain Injury. Journal of Clinicaland Experimental Neuropsychology, 2001, 23, 386-398.
0.8
The Executive Decline Hypothesis of Cognitive Aging: Do Executive Deficits Qualify as Differential
99 Deficits and Do They Mediate Age-Related Memory Decline?. Aging, Neuropsychology, and Cognition,
Performance on the Modified Card Sorting Test by normal, healthy individuals: Relationship to 100 general intellectual ability and demographic variables. British Journal of Clinical Psychology, 1999, 38, 27-41.
101 Psychopharmacology, 1998, 13, 439-449.0.7152
0.7 ..... 21
Regression Equations in Clinical Neuropsychology: An Evaluation of Statistical Methods for
102 Comparing Predicted and Obtained Scores. Journal of Clinical and Experimental Neuropsychology, ..... 0.8 ..... 127
1998, 20, 755-762.Payne and Jones Revisited: Estimating the Abnormality of Test Score Differences Using a Modified
Paired Samples t Test. Journal of Clinical and Experimental Neuropsychology, 1998, 20, 898-905.0.8118Introduction to the Assessment of Attention and Executive Functioning. Neuropsychological1.026Rehabilitation, 1998, 8, 209-211.
\begin{tabular}{|c|c|c|c|}
\hline \# & Article & IF & Citations \\
\hline 109 & Assessing the reliability and abnormality of subtest differences on the Test of Everyday Attention. British Journal of Clinical Psychology, 1997, 36, 609-617. & 1.7 & 18 \\
\hline 110 & WAIS-R subtest scatter: Base-rate data from a healthy UK sample. British Journal of Clinical Psychology, 1996, 35, 235-247. & 1.7 & 11 \\
\hline 111 & WAIS-R short-forms: Criterion validity in healthy and clinical samples. British Journal of Clinical Psychology, 1996, 35, 638-640. & 1.7 & 12 \\
\hline 112 & The effects of scopolamine on the recall of repeated words: a preliminary investigation. Human Psychopharmacology, 1996, 11, 25-31. & 0.7 & 1 \\
\hline 113 & The WAISâ€R(UK): Basic psychometric properties in an adult UK sample. British Journal of Clinical Psychology, 1995, 34, 237-250. & 1.7 & 21 \\
\hline 114 & Cognitive performance in UK sample of presymptomatic people carrying the gene for Huntington's disease.. Journal of Medical Genetics, 1995, 32, 358-362. & 1.5 & 41 \\
\hline 115 & The Mahalanobis Distance index of WAISâ€R subtest scatter: Psychometric properties in a healthy UK sample. British Journal of Clinical Psychology, 1994, 33, 65-69. & 1.7 & 17 \\
\hline 116 & Frontal lobe impairment in schizophrenia: relationship to intellectual functioning. Psychological Medicine, 1993, 23, 787-790. & 2.7 & 103 \\
\hline 117 & Severe hypoglycemia and intelligence in adult patients with insulin-treated diabetes. Diabetes, 1993, 42, 341-344. & 0.3 & 56 \\
\hline 118 & Estimation of Premorbid Intelligence in Schizophrenia. British Journal of Psychiatry, 1992, 161, 69-74. & 1.7 & 106 \\
\hline 119 & Short-forms of the UK WAIS-R: Regression equations and their predictive validity in a general population sample. British Journal of Clinical Psychology, 1992, 31, 191-202. & 1.7 & 50 \\
\hline 120 & Verbal Fluency: A NARTâ€based equation for the estimation of premorbid performance. British Journal of Clinical Psychology, 1992, 31, 327-329. & 1.7 & 117 \\
\hline 121 & Event related potentials, reaction time, and cognitive performance in idiopathic Parkinson's disease. Biological Psychology, 1992, 33, 73-89. & 1.1 & 45 \\
\hline 122 & The Short NART: Crossâ€validation, relationship to IQ and some practical considerations. British Journal of Clinical Psychology, 1991, 30, 223-229. & 1.7 & 20 \\
\hline 123 & Dementia in idiopathic Parkinson's disease: prevalence and relationship with symptoms and signs of Parkinsonism. Psychological Medicine, 1991, 21, 69-76. & 2.7 & 36 \\
\hline 124 & The prediction of stress in carers: The role of behaviour, reported self care and dementia in patients with idiopathic Parkinson's disease. International Journal of Geriatric Psychiatry, 1991, 6, 737-742. & 1.3 & 14 \\
\hline 125 & The Edinburgh cohort of HIV-positive drug users. Aids, 1990, 4, 651-656. & 1.0 & 41 \\
\hline 126 & Assessing the validity of NARTâ€estimated premorbid IQs in the individual case. British Journal of Clinical Psychology, 1990, 29, 435-436. & 1.7 & 29 \\
\hline
\end{tabular}
127
        A comparison of the WAIS and WAIS-R in matched UK samples. British Journal of Clinical Psychology,
Estimating premorbid intelligence by combining the NART and demographic variables: An examination
of the NART standardisation sample and supplementary equations. Personality and Individual
Differences, 1990, 11, 1153-1157.
132 The U.K. factor structure of the WAIS-R is robust and highly congruent with the U.S.A.
\begin{tabular}{l} 
Thandardisation sample. Personality and Individual Differences, 1990, \(11,643-644\).
\end{tabular}
133 WAIS vs WAIS-R in matched U.K. samples. Personality and Individual Differences, 1990, 11, 427-428.
Estimation of premorbid intelligence: combining psychometric and demographic approaches improves
Estimation of premorbid intelligence: combining psychometric and demographic
predictive accuracy. Personality and Individual Differences, 1989, 10, 793-796.Construct validity of the National Adult Reading Test: a factor analytic study. Personality and
Individual Differences, 1989, 10, 585-587.
1.6

52
139 Neuropsychological deficits and morphological MRI brain scan abnormalities in apparently healthy non-encephalopathic patients with cirrhosis. Journal of Hepatology, 1989, 9, 319-325.

Magnetic resonance imaging in Alzheimer's disease, multiâ€infarct dementia, alcoholic dementia and
140 Korsakoff's psychosis. Acta Psychiatrica Scandinavica, 1989, 80, 451-458.
2.2

28

Estimating premorbid IQ from demographic variables: Regression equations derived from a UK sample.
141 British Journal of Clinical Psychology, 1989, 28, 275-278.
1.7

42

142 Late event related potentials in schizophrenia. Schizophrenia Research, 1988, 1, 182-183.
1.1

2

143 The relationship between demographic variables and NART performance in normal subjects. British
Journal of Clinical Psychology, 1988, 27, 181-182.

Differential Diagnosis in Dementia Using the Cerebral Blood Flow Agent 99mTc HM-PAO. Journal of```


[^0]:    Source: https:/|exaly.com/author-pdf/8810077/publications.pdf
    Version: 2024-02-01

