

1935-2002

MATRICES		YEAR		
MHV		2001		
AUTHOR				
Demanet,L.,Schelstraete,M-L., Hupet,M.				
TITLE				
Poster presented at the Annual Meeting of the Belgian Psychological Society.				
JOURN_BOOK				
VOLUME	SECTION	PAGES	CODES	INT_CODE
			MISC MHV	
ABSTRACT				
A study which used the MHV as a measure of existing study level for research into whether in verbal working memory tasks, participants were frequently observed to recall previous or association material which are attributed to an inefficiency of the inhibitory mechanisms and would this deficit explain the difficulties in text comprehension observed among elderly people.				

MATRICES YEAR				
MHV	2001			
AUTHOR				
Matesic,K.				
TITLE				
Effect analysis on the Mill Hill Vocabulary Scales				
JOURN_BOOK				
Zbornik Uciteljske akademije u Zagrebu				
VOLUME	SECTION	PAGES	CODES	INT_CODE
3	1	41-54	STAT EDUC MHV RELI AGES KIDS STUD MFSX CORR EU PO	E
ABSTRACT				
A preliminary investigation was performed on a sample of 419 people from all parts of Croatia, ranging in ages between 11 and 18 years, in order to achieve the adapted Croatia versions of the Mill Hill Vocabulary Scales. Two items of research were carried out: 289 primary school children from Zagreb were administered the MHV forms for children. Secondly, 437 students at a secondary school in Slavonia, were given the MHV forms for adults. Both investigations found significant age differences - significant sex differences were only observed through the application of MHV forms for children. All the students achieved higher results in the multiple choice form of the test than in the open				

MATRICES YEAR				
MHV	1996			
AUTHOR				
MARTYN, C.N., GALE, C.R., SAYER, A.A., FALL, C.				
TITLE				
Growth in utero and cognitive function in adult life - follow up study of people born between 1920 and 1943.				
JOURN_BOOK				
British Medical Journal				
VOLUME	SECTION	PAGES	CODES	INT_CODE
312	704	1393-1396	CLIN MHV UK	C
ABSTRACT				
Examined the relation between fetal growth and cognitive function in adult life with subjects born in the UK between 1920 and 1943. Intelligence quotient was measured by the AH4 test and the amount of decline in cognitive function with age was estimated by the difference between score on the MHV scales and score on the AH4 test. Results showed that impaired fetal growth was not associated with poorer cognitive performance in adult life.				

MATRICES YEAR				
MHV		1995		
AUTHOR				
BEERTEN,A., VAN DER LINDEN, M., PESENTI,M.				
TITLE				
Vieillessement, memoire de travail et generation aleatoire. [Aging, working memory, and random generation.]				
JOURN_BOOK				
Bulletin de Psychologie.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
48	420	473-477	MISC MHV AGES EURO	
ABSTRACT				
Studied the effect of aging on working memory using a random-generation task involving letters of the alphabet. Subjects were 16 20-30 yr olds and 16 60-70 yr olds. The influence of production rhythm on the random nature of response sequences was assessed in Exp 1. The influence of the complexity of a secondary task on random-generation performance was assessed in Exp 2. The MHV scales were used.				

MATRICES YEAR				
MHV	1995			
AUTHOR				
Buros, O.K.				
TITLE				
Crichton Vocabulary Scale				
JOURN_BOOK				
Tests in Print IV: Lincoln: University of Nebraska.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
		228	CRIT CVS	
ABSTRACT				
Test description and update on research literature on the Crichton Vocabulary Scale.				

MATRICES YEAR				
MHV	1995			
AUTHOR				
CARRASCO,M.A.A., CATALA,M.A., GOMEZBENEYTO,M.				
TITLE				
Study on the prevalence of the Attention Deficit Disorder with Hyperactivity in 10 year old children living in the Valencia Metropolitan Area.				
JOURN_BOOK				
Actas Luso Espanolas de Neurologia Psiquiatria y Ciencias Afines.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
23	4	184-188	CLIN RPM KIDS EURO	C
ABSTRACT				
The point prevalence of Attentional Deficit Disorder with Hyperactivity is estimated in a random sample of 387 ten year old children. Diagnosis was established according to DSM-III-R criteria. Among the tests used was the RPM. Attentional Deficit Disorder with Hyperactivity was significantly associated with low academic performance and the condition of living with one parent.				

MATRICES YEAR				
MHV	1994			
AUTHOR				
Everatt,J. & Underwood,G.				
TITLE				
Individual differences in reading subprocesses: Relationships between reading ability, lexical access, and eye movement control				
JOURN_BOOK				
Language and Speech				
VOLUME	SECTION	PAGES	CODES	INT_CODE
37	3	283-297	EDUC STUD UK MHV	E
ABSTRACT				
Examined the relationship between individual reading processes and general reading ability among university staff and students. Level of word knowledge was assessed with a modified version of MHV.				

MATRICES YEAR				
MHV	1994			
AUTHOR				
Jones,S.				
TITLE				
Familiarity versus recollection: Effects of age on recognition of proper names				
JOURN_BOOK				
Proceedings, British Psychological Society Annual Conference, Brighton, March.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
		73	MHV UK AGES MISC	
ABSTRACT				
In an experiment involving familiarity and recollection among two groups of elderly Ss (60-69 and 70-79), groups were matched on MHV scores.				

MATRICES YEAR				
MHV	1994			
AUTHOR				
Jones,S.J. & Rabbitt,P.M.A.				
TITLE				
Effects of age on the ability to remember common and rare proper names.				
JOURN_BOOK				
Quarterly Journal of Experimental Psychology: Human Experimental Psychology.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
47A	4	1001-1014	CLIN AGES MHV UK	C
ABSTRACT				
A study of the effects of aging on free and cued recall, using groups of elderly adults, aged 60-69 and 70-79, matched on MHV scores.				

MATRICES YEAR				
MHV	1994			
AUTHOR				
Valentine,E. & Wilding,J.				
TITLE				
Memory expertise				
JOURN_BOOK				
The Psychologist				
VOLUME	SECTION	PAGES	CODES	INT_CODE
7	9	405-408	MISC MHV UK	
ABSTRACT				
In an account of mnemonists and their characteristics, it is reported that those who develop unique approaches to memory (strategists) as well as those are 'naturals' score at a high level on MHV.				

MATRICES YEAR				
MHV		1993		
AUTHOR				
Deltour, J.J.				
TITLE				
JOURN_BOOK				
Echelle de Vocabulaire MILL HILL de J.C.Raven: Manuel Braine-le-Chateau: Editions L'Application des Techniques Modernes.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
		pp. 68	EURO MHV NORM AGES	N
ABSTRACT				
A French language manual for a French version of MHV. Based on data collected between 1984 and 1989 from 2,100 normal Ss, aged 20-80 yrs. The adaptation of word choice was undertaken at the University of Liege, and these data collected in Belgium. [Text in French]				

MATRICES YEAR				
MHV	1991			
AUTHOR				
Maylor,E.A.				
TITLE				
Recognizing and naming tunes: Memory impairment in the elderly				
JOURN_BOOK				
Journal of Gerontology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
467	5	207-217	CLIN AGES UK MHV IQTS CORR	C
ABSTRACT				
Subjects over 50 listened to tunes and were asked to recognize them, as a measure of memory processes in the elderly. All Ss also completed MHV Sets A and B, and AH4. No significant differences were found between MHV scores of those under 65 and those over 65. MHV correlated .481 with AH4.				

MATRICES YEAR				
MHV		1990		
AUTHOR				
Hanley,J.R., Dewick,H.C., Davies,A.D.M., Playfer,J. & Turnbull,C.				
TITLE				
Verbal fluency in Parkinson's disease.				
JOURN_BOOK				
Neuropsychologia				
VOLUME	SECTION	PAGES	CODES	INT_CODE
28		737-741	CLIN MHV PHYS NUSY	C
ABSTRACT				

MATRICES YEAR				
MHV	1990			
AUTHOR				
Holland,C.A. & Rabbitt,P.M.				
TITLE				
Autobiographical and text recall in the elderly: An investigation of a processing source deficit				
JOURN_BOOK				
Quarterly Journal of Experimental Psychology: Human Experimental Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
42	3-A	441-470	AGES BRDM IQTS MHV UK CLIN CORR VALD QQ	C
ABSTRACT				
A study exploring different explanations of age-related impairments in recall, and findings related to various measures of ability. The aim was to determine whether declining capacity (using AH4) predicts ability to recall, and separate predictions were related to age and MHV (as a measure of crystallised verbal ability). Correlations between tests are reported, and a multiple regression indicated MHV did not predict specificity of recall.				

MATRICES		YEAR		
MHV	1990			
AUTHOR				
Maylor,E.A.				
TITLE				
Recognizing and naming faces: Aging, memory retrieval, and the tip of the tongue state				
JOURN_BOOK				
Journal of Gerontology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
45	6	215-226	CLIN AGES MHV UK IQTS CORR	C
ABSTRACT				
Seventy Ss over 50 years of age were presented with famous and nonfamous faces, and asked for recognition. Older Ss were less sensitive and more cautious. All were assessed with MHV Sets A and B, and AH4. Groups were well-matched on MHV for each of three decades (50s, 60s, 70s). Results were subjected to multiple regression analysis, and MHV contributed minimally to predictions.				

MATRICES YEAR				
MHV	1990			
AUTHOR				
Maylor,E.A.				
TITLE				
Age, blocking and the tip of the tongue state.				
JOURN_BOOK				
British Journal of Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
81	2	123-134	UK MHV AGES	C
ABSTRACT				
A study of aging using normal volunteers, selected to be in the upper third of scores on MHV, and divide by the decades of 50s, 60s and 70s. Experiments were directed to investigating 'tip of the tongue' experiences using a blocking technique. Results suggested that the elderly may have particular difficulty in accessing and using phonological information.				

MATRICES YEAR				
MHV	1990			
AUTHOR				
Rabbitt,P. and Abson,V.				
TITLE				
"Lost and found": Some logical and methodological limitations of self-report questionnaires as tools to study cognitive ageing.				
JOURN_BOOK				
British Journal of Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
81	1	1-16	AGES CLIN MHV IQTS UK CORR VALD QQ	C
ABSTRACT				
Reports a study with 142 Ss, ages 50 to 85, using a "lost and found" questionnaire, and a battery of other tests, including MHV. Counterintuitive findings were obtained for Ss aged 60+. AH4 and MHV were positively correlated (+.509 and +.672).				

MATRICES YEAR				
MHV	1990			
AUTHOR				
Shaw,G.A. & Conway,M.				
TITLE				
Individual differences in nonconscious processing: the role of creativity.				
JOURN_BOOK				
Personality and Individual Differences				
VOLUME	SECTION	PAGES	CODES	INT_CODE
11	4	407-418	MISC UK CORR MHV	
ABSTRACT				
Sixty-five members of the MRC Applied Psychology Unit S panel, average age 41 yrs, were tested in groupos for creative thinking abilities. High and low groups were formed using upper and lower quartiles. Groups were matched for intellectual level using MHV.				

MATRICES YEAR				
MHV	1989			
AUTHOR				
Fisher, M. & Weinman, J.				
TITLE				
Priming, word recognition and psychotic tendencies				
JOURN_BOOK				
Personality and Individual Differences				
VOLUME	SECTION	PAGES	CODES	INT_CODE
10	2	185-189	PSSS CLIN PERS MHV STUD UK	C
ABSTRACT				
A study to investigate the cognitive deficit underlying schizophrenia, using a semantic priming paradigm to measure the operation of inhibitory mechanisms. 22 students were tested, and MHV was used as a measure of verbal ability.				

MATRICES YEAR				
MHV	1989			
AUTHOR				
Morley,S.J. & Hassard,A.				
TITLE				
The development of a self-administered psychophysiological scaling method: Internal consistency and temporal stability in chronic pain patients				
JOURN_BOOK				
Pain				
VOLUME	SECTION	PAGES	CODES	INT_CODE
37	1	33-39	PHYS CLIN MHV UK	C
ABSTRACT				
Twenty chronic pain patients carried out a self-administered cross-modal matching task to scale pain intensity and unpleasantness descriptors. Measures of psychological distress (HAD and GHQ) and verbal intellectual ability (MHV Set B) were also taken. MHV performance was positively correlated with the ability to scale intensity descriptors.				

MATRICES YEAR				
MHV	1989			
AUTHOR				
Morley,S.J. and Hassard,A.				
TITLE				
The development of a self-administered psychophysical scaling method: Internal consistency and temporal stability in chronic pain patients				
JOURN_BOOK				
Pain				
VOLUME	SECTION	PAGES	CODES	INT_CODE
37	1	33-39	CLIN PHYS MHV	C
ABSTRACT				
20 chronic pain patients completed self-administered measures of pain intensity and unpleasantness, as well as measures of psychological distress (GHQ) and of verbal intelligence (MHV- Synonyms - Set B). Intelligence was found to correlated positively with the ability to scale intensity descriptors.				

MATRICES YEAR				
MHV	1989			
AUTHOR				
Pearce,J. & Morley,S.				
TITLE				
An experimental investigation of the construct validity of the McGill Pain Questionnaire.				
JOURN_BOOK				
Pain				
VOLUME	SECTION	PAGES	CODES	INT_CODE
39		115-121	CLIN PHYS MHV UK	C
ABSTRACT				
A study in the self report of pain with chronic pain patients in which MHV was used as a measure of verbal intellectual ability, but no details of results on this test are reported.				

MATRICES YEAR				
MHV		1988		
AUTHOR				
Huq,S.F., Garety,P.A. & Hemsley,D.R.				
TITLE				
Probabilistic judgements in deluded and non-deluded subjects.				
JOURN_BOOK				
Quarterly Journal of Experimental Psychology: Human Experimental Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
40	4-A	801-812	CLIN MHV PSSS UK	C
ABSTRACT				
A comparison of three groups of Ss, 15 deluded schizophrenics, 10 non-deluded schizophrenics and 15 normal adults, using a probabilistic inference task. All Ss also completed MHV. Deluded Ss requested less information before reaching a decision and were more certain of their judgements than the other groups.				

MATRICES YEAR				
MHV	1987			
AUTHOR				
O'Carroll,R.E., Baikie,E.M. and Whittick,J.E.				
TITLE				
Does the National Adult Reading Test hold in dementia?				
JOURN_BOOK				
British Journal of Clinical Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
26	-	315-316	CLIN BRDM PSSS MHV UK	C.
ABSTRACT				
30 elderly subjects diagnosed as having dementia using a neuropsychological test battery were retested one year later. No significant deterioration in NART performance was observed. A significant deterioration on MHV (Syn) was found among the 15 subjects who were retested on MHV. At one year, MHV and NART did not correlate significantly.				

MATRICES YEAR				
MHV	1986			
AUTHOR				
Mathews,A. and McLeod,C.				
TITLE				
Discrimination of threat cues without awareness in anxiety states				
JOURN_BOOK				
Journal of Abnormal Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
95	2	131-138	CLIN PERS PSAT NEUR MHV UK	C.
ABSTRACT				
A study investigating differences in the way danger information is processed by voluntary attention to threat cues, or by involuntary processes. Groups were compared on several questionnaire measures, including MHV (Synonyms). Control subjects scored significantly higher than anxious subjects.				

MATRICES YEAR				
MHV	1986			
AUTHOR				
May, J.M.				
TITLE				
Cognitive processes and violent behaviour in young people.				
JOURN_BOOK				
Journal of Adolescence				
VOLUME	SECTION	PAGES	CODES	INT_CODE
9	-	17-27	EDUC KIDS CORR MHV UK	E.
ABSTRACT				
43 subjects in a secondary school took part in a correlational study investigating the nature of cognitive processes involved in the presentation of violent behaviour. Subjects reported more involvement in violent acts also reported seeing more violence in a stimulus array of slides. This was true irrespective of age, IQ measured by MHV (Jun. B), SES and mood.				

MATRICES		YEAR		
MHV		1986		
AUTHOR				
O'Carroll,R.E. and Gilleard,C.J.				
TITLE				
Estimation of premorbid intelligence in dementia.				
JOURN_BOOK				
British Journal of Clinical Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
25	-	157-158	CLIN BRDM CORR MHV UK	C.
ABSTRACT				
30 elderly subjects with dementia were assessed using a neuro- psychological test battery. Using four cognitive and behavioural measures of severity of dementia, no significant relationships between National Adult Reading Test (NART) or MHV (Syn) scores and severity were observed. The NART and MHV correlated with each other to a highly significant degree. No differences were observed on any of the measures when patients with Alzheimer's were compared with those judged to have multi-infarct dementia.				

MATRICES YEAR				
MHV	1985			
AUTHOR				
Knight,R.G. and Moroney,B.M.				
TITLE				
An investigation of the validity of the Kendrick Battery for the detection of dementia in the elderly.				
JOURN_BOOK				
International Journal of Clinical Neuropsychology.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
7	3	147-151	CLIN NUSY AGES BRDM AFCT UK	C
ABSTRACT				
Using the Kendrick Battery, a delayed recall test, and MHV, three groups of elderly patients were assessed for evidence of dementia - 25 dementia patients, 25 depressed and 25 normals. 72 Ss were also retested six weeks later. Reporting focusses on the validity of the Kendrick battery.				

MATRICES YEAR				
MHV	1985			
AUTHOR				
Layton,C.				
TITLE				
Unemployment and intelligence				
JOURN_BOOK				
Psychological Reports				
VOLUME	SECTION	PAGES	CODES	INT_CODE
57	2	653-654	VOC MHV UK	V
ABSTRACT				
MHV was given to 186 prospective male school-leavers and 101 adult men to test the popular belief that the unemployed are less intelligent. After 6 months, employment status was sought. No significant differences were found between the employed and the unemployed.				

MATRICES YEAR				
MHV	1985			
AUTHOR				
Mulgrave,N.W.				
TITLE				
Mill Hill Vocabulary Scale: 1982 Edition				
JOURN_BOOK				
In D.J.Keyser and R.C.Sweetland (Eds) Test Critiques, Volume IV.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
		408-413	CRIT MHV	
ABSTRACT				
A review article detailing the features of the 1982 revision of MHV.				

MATRICES YEAR				
MHV	1985			
AUTHOR				
TODMAN,J.B.,FILE,P.E.				
TITLE				
Output organization in the free recall of mildly retarded children.				
JOURN_BOOK				
Acta Psychologica.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
58	3	287-291	MISC MHV(J) AGES DFCT KIDS AGES UK	
ABSTRACT				
Replicated the first author's (see Psychological Abstracts, Vol 69:12448) previous investigation of age effects on recall and output organization, using 16 mentally retarded children at 3 mean age levels (9.2,12.1,and 15.0 yrs) as subjects Subjects' mean MA's based on the oral form of Sets A and B of the Mill Hill Junior Vocabulary Scale, were 5.7,7.7, and 8.4 years respectively. Subjects completed a multitrial free- recall task, in which nominally related list items were presented in a different random order on each trial, and their intertrial consistency and subjective clustering were evaluated. Findings indicated that retarded subjects showed the same developmental trend of an increase in recall				

MATRICES YEAR				
MHV	1985			
AUTHOR				
Watts,F.N. & Sharrock,R.				
TITLE				
Description and measurement of concentration problems in depressed patients.				
JOURN_BOOK				
Psychological Medicine				
VOLUME	SECTION	PAGES	CODES	INT_CODE
15	2	317-326	CLIN AFCT UK MHV	C
ABSTRACT				
Investigated problems of concentration in 31 severely depressed patients, aged 19-60. Measures included the STAI and MHV. Depressive problems of concentration may be due to mind- wandering.				

MATRICES YEAR				
MHV	1984			
AUTHOR				
Dunbar,G.C. and Lishman,W.A.				
TITLE				
Depression, recognition memory and hedonic tone: A signal detection analysis.				
JOURN_BOOK				
British Journal of Psychiatry				
VOLUME	SECTION	PAGES	CODES	INT_CODE
144		376-382	CLIN UK MHV PERS AFCT	C
ABSTRACT				
Thirty depressed Ss and 30 controls were given the Beck D.I., EPI and MHV, prior to presentation of neutral and unpleasant words to remember. Recognition rates were the same for the two groups, but unpleasant material more easily recognised by depressives.				

MATRICES YEAR				
MHV	1984			
AUTHOR				
Powell,M. and Hemsley,D.R.				
TITLE				
Depression: A breakdown of perceptual defence?				
JOURN_BOOK				
British Journal of Psychiatry				
VOLUME	SECTION	PAGES	CODES	INT_CODE
145		358-362	CLIN UK MHV AFCT	C
ABSTRACT				
A group of 18 depressed and 17 control Ss was tested with the Beck D.I., the MAACL and MHV. Neutral and unpleasant words were presened tachistoscopically and the ratio calculated. The groups scored differently on the BDI and MAACL, and depressed Ss took longer to recognize a higher ratio of unpleasant to neutral words .				

MATRICES YEAR				
MHV	1984			
AUTHOR				
Van Krogten, I.A. & Wallien, H.P.				
TITLE				
Hersenorganiciteitstests. (Brain organicity tests)				
JOURN_BOOK				
Nederlands Tijdschrift voor de Psychologie en haar Grensgebieden				
VOLUME	SECTION	PAGES	CODES	INT_CODE
39	8	471-485	CLIN NUSY BRDM IQTS MHV EURO CORR HEMI ANTHROP	C
ABSTRACT				
Investigated a range of tests for their suitability for the identification of brain damage. MHV was among the list and was among those not sensitive to damage.				

MATRICES YEAR				
MHV	1984			
AUTHOR				
Zeitlin,C. & Oddy,M.				
TITLE				
Cognitive impairment in patients with severe migraine.				
JOURN_BOOK				
British Journal of Clinical Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
23	-	27-35	CLIN BRDM PSAT MHV UK	C.
ABSTRACT				
A controlled study of migraine patients revealed a consistently poorer performance on a series of memory and information-processing tests, together with differences on the Middlesex Hospital Questionnaire. The groups were matched on verbal intelligence using MHV.				

MATRICES		YEAR		
MHV		1983		
AUTHOR				
Kincey,J.				
TITLE				
Compliance with a behavioural weight-loss programme: Target setting and locus of control.				
JOURN_BOOK				
Behaviour Research and Therapy				
VOLUME	SECTION	PAGES	CODES	INT_CODE
21	2	109-114	CLIN PERS MHV UK	C.
ABSTRACT				
Examined a weight loss programme with 58 obese females in relation to locus of control. MHV was significantly correlated with internality ($r=0.29$) but not with weight loss at follow-up.				

MATRICES YEAR				
MHV		1983		
AUTHOR				
Schonfield,A.D., Davidson,H.. & Jones,H.				
TITLE				
An example of age-associated interference in memorizing.				
JOURN_BOOK				
Journal of Gerontology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
38	2	204-210	AGES WAIS MHV NOAM CLIN	
ABSTRACT				
Compared the performance of young adults with intellectually superior older adults, as judged by MHV and WAIS Digit Span, on recall tasks involving counting and rcognition. Postulates interference in recall in young adults as being attributable to the retrieval component.				

MATRICES YEAR				
MHV	1982			
AUTHOR				
ANDERSON,R.M.				
TITLE				
Self instruction as a method of preparing elementary schools social studies teacher trainees to apply an inductive teaching model.				
JOURN_BOOK				
Dissertation Abstracts International				
VOLUME	SECTION	PAGES	CODES	INT_CODE
42	11	4795	EDUC VOC MHV NOAM	E.V.
ABSTRACT				
Developed and field-tested a self-instructional module with 80 teacher trainees. The module was designed to enable the teacher trainees to develop performance competencies in the use of the Inductive Teaching Model of Hilda Taba. The Mill Hill Vocabulary Scale was used.				

MATRICES YEAR				
MHV	1982			
AUTHOR				
Tucker,P.K., Rothwell, S.J., Armstrong, M.S., & McConaghy,N.				
TITLE				
Creativity, divergent and allusive thinking in students and visual artists.				
JOURN_BOOK				
Psychological Medicine.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
12	-	835-841	CLIN STUD CORR MHV AUST	C.
ABSTRACT				
Investigated allusive (loose) thinking of visual artists and divergent thinking students on an Object Sorting Test. MHV (Sen) used as a criterion of verbal intelligence showed a significant negative correlation with allusive thinking (-0.32).				

MATRICES YEAR				
MHV		1982		
AUTHOR				
Wilson,S.L., Thompson,J.A. & Wylie,G.				
TITLE				
Automated psychological testing for the severely physically handicapped.				
JOURN_BOOK				
International Journal of Man-Machine Studies				
VOLUME	SECTION	PAGES	CODES	INT_CODE
17	-	291-296	CLIN CORR RELI AUTO IQTS MHV UK	C.
ABSTRACT				
Three tests - MHV(synonyms), AH4 and digit span, were presented in automated and standard forms, to 30 severely physically handi- capped patients. Results for the two presentations were compared, and correlations between them were positive, substantial and acceptably high for clinical use.				

MATRICES YEAR				
MHV	1981			
AUTHOR				
COLLICUTT,J.R.,HEMSLEY,D.R.				
TITLE				
A psychological investigation of auditory functioning in schizophrenia.				
JOURN_BOOK				
British Journal of Clinical Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
20	3	199-204	CLIN MHV PSSS UK	C
ABSTRACT				
The MHV was used in a study to examine the hypothesis that schizophrenic hallucinators would perform on an auditory threshold task as if processing a perceptual system showing high levels of spontaneous neural activity. It was proposed that schizophrenic hallucinations were as a result of increased responsiveness to normal levels of background sensitivity.				

MATRICES		YEAR		
MHV		1980		
AUTHOR				
Acker,W.				
TITLE				
A microcomputer administered neuropsychological assessment system for use with chronic alcoholics.				
JOURN_BOOK				
Substance and Alcohol Actions/Misuse				
VOLUME	SECTION	PAGES	CODES	INT_CODE
1	-	545-550	CLIN PSAT BRDM AUTO MHV UK	C.
ABSTRACT				
Describes the neuropsychological assessment of chronic alcoholics with Korsakoff's syndrome, using an automated microcomputer mode of presentation of stimuli. The seven subtests of the Maudesley Automated Psychological Screening Battery, including MHV as a measure of premorbid intelligence.				

MATRICES YEAR				
MHV	1980			
AUTHOR				
Acker,W.				
TITLE				
In support of microcomputer based automated testing;a description of the Maudesley Automated Psychological Screening Tests (MAPS).				
JOURN_BOOK				
British Journal on Alcohol and Alcoholism				
VOLUME	SECTION	PAGES	CODES	INT_CODE
15	4	144-147	CLIN AUTO BRDM MHV UK	C.
ABSTRACT				
Argues for the value of a microcomputer approach to psychological assessment in the light of technical advances, and describes the MAPS, which includes the MHV in its six subtests.				

MATRICES YEAR				
MHV	1980			
AUTHOR				
Catts,S.V., Armstrong, M.S., Norcross, K. & McConaghy, N.				
TITLE				
Auditory hallucinations and the verbal transformation effect.				
JOURN_BOOK				
Psychological Medicine				
VOLUME	SECTION	PAGES	CODES	INT_CODE
10	-	139-144	CLIN PSSS PERS MHV AUST	C.
ABSTRACT				
Twelve hallucinating and 12 non-hallucinating schizophrenics were compared on tests of verbal ability (including MHV Form II Senior), personality and mental imagery variables and the verbal Transformation Effect. No significant difference between groups was found.				

MATRICES YEAR				
MHV	1980			
AUTHOR				
Johnson,O. & Harley,C.				
TITLE				
Handedness and sex differences in cognitive tests of brain laterality.				
JOURN_BOOK				
Cortex				
VOLUME	SECTION	PAGES	CODES	INT_CODE
16	-	73-82	CLIN MFSX WAIS MHV NOAM	C.
ABSTRACT				

MATRICES YEAR				
MHV	1980			
AUTHOR				
Wolff,S. & Chick,J.				
TITLE				
Schizoid personality in childhood.				
JOURN_BOOK				
Psychological Medicine				
VOLUME	SECTION	PAGES	CODES	INT_CODE
10	-	85-100	CLIN KIDS PSAT PERS MHV UK	C.
ABSTRACT				
A study aiming to validate the diagnostic category of schizoid personality in childhood and provide an operational definition of schizoid personality for use in adult life. Twenty two boys were followed up after 10 years and compared with a matched control group using a structured interview, MHV, EPI and a test of construing.				

MATRICES YEAR				
MHV	1978			
AUTHOR				
Cutting,J.				
TITLE				
Patterns of performance in amnesic subjects.				
JOURN_BOOK				
Journal of Neurology, Neurosurgery and Psychiatry				
VOLUME	SECTION	PAGES	CODES	INT_CODE
14	-	278-282	CLIN PSAT BRDM MHV UK	C.
ABSTRACT				
Groups of patients suffering Korsakoff's syndrome, dementia, alcoholism, lobectomies were compared with normal subjects on verbal learning and picture recognition memory tasks. Groups were matched as far as possible for age sex and MHV level.				

MATRICES YEAR				
MHV	1978			
AUTHOR				
Richard,G.P. & Burley,P.M.				
TITLE				
Alcoholics' beliefs about and attitudes to controlled drinking and total abstinence.				
JOURN_BOOK				
British Journal of Social and Clinical Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
17	-	159-163	CLIN PSAT MHV UK	C.
ABSTRACT				
Describes a self-evaluation study with 20 hospitalised alcoholics with judgements of their perceived similarity to controlled drinkers and total abstainers. Subjects were screened for verbal intelligence using MHV (Jun.2), synonyms only.				

MATRICES YEAR				
MHV	1977			
AUTHOR				
Anderson,M.				
TITLE				
Mental speed and individual differences in intelligence				
JOURN_BOOK				
Honours Thesis, University of Edinburgh				
VOLUME	SECTION	PAGES	CODES	INT_CODE
			CRIT MHV CORR VALD UK KIDS SIME	
ABSTRACT				
See C.Brand (1979) for an account of this unpublished study				

MATRICES		YEAR	
MHV		1977	
AUTHOR			
Lamer,S.			
TITLE			
Encoding in senile dementia and elderly depressives: A preliminary study.			
JOURN_BOOK			
British Journal of Social and Clinical Psychology			
VOLUME	SECTION	PAGES	CODES
16	-	379-390	CLIN BRDM MHV UK
			INT_CODE
			C.
ABSTRACT			
47 elderly subjects (19 dements, 18 depressives, 10 physically ill) were given a continuous false recognition technique (FRT) in a test battery, with a short-term memory test and the Kendrick Synonym Learning test. Intellectual level was assessed with MHV. The FRT proved more promising than the SLT in the differential diagnosis of dementia and depression.			

MATRICES YEAR				
MHV	1976			
AUTHOR				
Hemsley,D.				
TITLE				
Attention and information processing in schizophrenics.				
JOURN_BOOK				
British Journal of Social and Clinical Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
15	2	199-209	CLIN THDS PSSS MHV UK	C.
ABSTRACT				
Describes the performance of acute schizophrenic and depressive patients on a choice RT card-sorting task. Each subject completed MHV (form I, Sen) synonyms only, as a measure of verbal intelligence.				

MATRICES YEAR				
MHV	1976			
AUTHOR				
Roy,A.				
TITLE				
Psychiatric aspects of narcolepsy.				
JOURN_BOOK				
British Journal of Psychiatry				
VOLUME	SECTION	PAGES	CODES	INT_CODE
128	-	562-565	CLIN BRDM PSAT PERS MHV UK	C.
ABSTRACT				
Twenty patients suffering Gelineau's syndrome were examined for personality and psychopathology. Intellectual level was assessed using MHV (Sets A & B) and the group was found to be normally distributed.				

MATRICES YEAR				
MHV		1976		
AUTHOR				
Williams,R.M., Hemsley,D.R. & Denning-Duke,C.				
TITLE				
Language behaviour in acute and chronic schizophrenia.				
JOURN_BOOK				
British Journal of Social and Clinical Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
15	1	73-83	CLIN PSSS THDS MHV UK	C.
ABSTRACT				
Tested a prediction regarding the performance of acute and chronic non-paranoid schizophrenics on measures of dominant verbal response bias. 40 patients and 20 controls were tested, with MHV (Syn) used as an initial control measure and screening test.				

MATRICES YEAR				
MHV		1975		
AUTHOR				
Gannoni,A.				
TITLE				
Item difficulty of the Mill Hill Vocabulary Scale.				
JOURN_BOOK				
Masters Thesis, Flinders University of S.A.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
-	-	-	CRIT ITEM KIDS MHV AUST	-
ABSTRACT				
School children aged between 6 & 12 yrs. were given sets A & B of the MHV (Junior 1). The percentage of correct responses for each item was calculated, and the easy and difficult items were determined for each age group. Results indicated some differences from original normative data. Item difficulty did not correspond for every age group, with dissimilarities between 6-8 yr. olds. It was hypothesised that these differences may relate to changes in word usage which have occurred.				

MATRICES		YEAR		
MHV		1975		
AUTHOR				
GREER,S.,MORRIS,T.				
TITLE				
Psychological attributes of women who develop breast cancer: A controlled study.				
JOURN_BOOK				
Journal of Psychosomatic Research				
VOLUME	SECTION	PAGES	CODES	INT_CODE
19	2	147-153	CLIN MHV YSNK UK	C
ABSTRACT				
Interviewed 160 women on the day before a breast tumour biopsy, and administered the Mill Hill Vocabulary Scale, the Eysenck Personality Inventory, and the Hostility and Direction of Hostility Questionnaire. 69 had breast cancer, and 91 were benign. Extreme suppression of anger and other feelings was significantly associated with cancer. No group differences were found for intelligence, neuroticism, or extraversion.				

MATRICES		YEAR		
MHV		1975		
AUTHOR				
Nowka,M.				
TITLE				
Some characteristics of schizophrenics and their parents.				
JOURN_BOOK				
British Journal of Social and Clinical Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
14	-	279-290	CLIN PSSS THDS SCLS PERS MHV UK	C.
ABSTRACT				
Studied the construing of a group of schizophrenics and their parents and compared the relationships with those found with a control group. MHV used as a verbal intelligence measure. Correlations between MHV and social class, as well as tests of thought disorder, the HDHQ and the PEN, are reported.				

MATRICES		YEAR		
MHV		1975		
AUTHOR				
Winter,D.A.				
TITLE				
Some characteristics of schizophrenics and their parents.				
JOURN_BOOK				
British Journal of Social and Clinical Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
14	-	279-290	CLIN PSSS THDS SCLS PERS MHV UK	C.
ABSTRACT				
Studied the construing of a group of schizophrenics and their parents and compared the relationships with those found with a control group. MHV used as a verbal intelligence measure. Correlations between MHV and social class, as well as tests of thought disorder, the HDHQ and the PEN, are reported.				

MATRICES YEAR				
MHV	1974			
AUTHOR				
Bull,H.C. & Venables, P.H.				
TITLE				
Speech perception in schizophrenia.				
JOURN_BOOK				
British Journal of Psychiatry				
VOLUME	SECTION	PAGES	CODES	INT_CODE
125	-	350-354	CLIN PSSS PSAT MHV UK	C.
ABSTRACT				
Ability of schizophrenics to perform tests of speech perception for individual words was compared to that of control Ss. Groups were matched for age and on MHV (Set B) scores. Results indicated schizophrenics do suffer from an impairment in the perception of individually spoken words presented at various levels of intensity.				

MATRICES YEAR				
MHV	1973			
AUTHOR				
Hart,D.S. & Payne,R.W.				
TITLE				
Language structure and predictability in overinclusive patients.				
JOURN_BOOK				
British Journal of Psychiatry				
VOLUME	SECTION	PAGES	CODES	INT_CODE
123	577	643-652	CLIN PSSS MHV NOAM	C.
ABSTRACT				
A group of 73 psychiatric patients was assessed in various ways for thought disorder and retardation. Screening included the MHV, which was used to match overinclusive patients for vocabulary IQ level.				

MATRICES YEAR				
MHV	1972			
AUTHOR				
Hawkes,D.V. & Payne,R.W.				
TITLE				
Overinclusive thinking and concept identification in psychiatric patients and normals.				
JOURN_BOOK				
British Journal of Medical Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
45	-	57-69	CLIN PSSS THDS MHV UK	C.
ABSTRACT				
Four clinical groups were tested with an overinclusion test battery as well as with tests of concept identification. This psychiatric population of 100 patients was selected by the use of MHV to screen out those below an IQ of 80.				

MATRICES		YEAR	
MHV		1972	
AUTHOR			
Kendrick,D.C.			
TITLE			
The Kendrick battery of tests: Theoretical assumptions and clinical uses.			
JOURN_BOOK			
British Journal of Social and Clinical Psychology			
VOLUME	SECTION	PAGES	CODES
11	-	373-386	CLIN WAIS AGES BRDM PSAT MHV UK
			INT_CODE
			C.
ABSTRACT			
Summarises the rationale for a two-factor approach to the assessment of cognitive functions, using the Digit Copying Test and the Synonym Learning Test. Reports on the value of discrepancies between MHV and WAIS Verbal IQ scores. Shows that SLT and DCT, when used in a test-retest sequence with MHV and verbal WAIS successfully identified three diagnostic classifications, (dementia, pseudodementia, depressed elderly subjects) at a 90 % confidence level.			

MATRICES YEAR				
MHV	1972			
AUTHOR				
Payne,R.W. Hawks, D.V., Friedlander, D. and Hart, D.S.				
TITLE				
The diagnostic significance of overinclusive thinking in an unselected psychiatric population.				
JOURN_BOOK				
British Journal of Psychiatry				
VOLUME	SECTION	PAGES	CODES	INT_CODE
120	555	173-182	CLIN PSSS THDS MHV	-
ABSTRACT				
Payne and Friedlander's battery of three tests of overinclusive thinking was administered to 100 consecutive mental hospital admissions between the ages of 16 and 55, who were free of medication, who were not brain-damaged, and who had a MHV IQ of 80 or more. The relationship between overinclusion scores and scores on MHV for those scoring better than IQ 100 was examined, with a significant positive r found on the handing over score for the object sorting test.				

MATRICES YEAR				
MHV	1971			
AUTHOR				
Hawkes,D.V. & Payne,R.W.				
TITLE				
Overinclusive thought disorder and symptomatology.				
JOURN_BOOK				
British Journal of Psychiatry				
VOLUME	SECTION	PAGES	CODES	INT_CODE
118	547	663-670	CLIN PSSS THDS MHV UK	C.
ABSTRACT				
Groups of male schizophrenics were compared with normals on tests of thought disorder. One criterion of selection was that all were assessed for a minimum performance on the MHV.				

MATRICES YEAR				
MHV		1971		
AUTHOR				
Hirsch,S.R., & Leff,J.P.				
TITLE				
Parental abnormalities of verbal communication in the transmission of schizophrenia.				
JOURN_BOOK				
Psychological Medicine				
VOLUME	SECTION	PAGES	CODES	INT_CODE
1	-	118-127	CLIN PSSS NEUR MHV UK	C.
ABSTRACT				
Communication in the parents of schizophrenics and neurotics was compared using the 41-category Rorschach. Groups were matched for verbal level on the MHV to ensure that experimental differences were not attributable to different levels of verbal intelligence.				

MATRICES YEAR				
MHV	1971			
AUTHOR				
James,P.E.				
TITLE				
Video feedback in learning beginning trampoline.				
JOURN_BOOK				
Perceptual and Motor Skills				
VOLUME	SECTION	PAGES	CODES	INT_CODE
32	-	669-670	MISC MHV UK	-
ABSTRACT				
A study of 11 and 12 yr. olds learning to trampoline compared visual and verbal feedback. Assessed with MHV,(Form I Junior), it was found that subjects with high verbal ability benefitted from verbal feedback.				

MATRICES		YEAR		
MHV	1971			
AUTHOR				
Payne,R.W.				
TITLE				
Cognitive defects in schizophrenia: Overinclusive thinking.				
JOURN_BOOK				
In J.Hellmuth (Ed) Cognitive Studies, Vol. 2, New York: Brunner/Mazel				
VOLUME	SECTION	PAGES	CODES	INT_CODE
2	-	-	CLIN CORR PSSS MHV	C.
ABSTRACT				
A survey of tests of thought disorder, including the extent to which reports show any association with measures of intelligence. No significant correlation was found between MHV and tests of thought disorder in any of the studies reported.				

MATRICES YEAR				
MHV		1971		
AUTHOR				
Spelman, M.S., Harrison, A.W. & Mellsop, G.W.				
TITLE				
Grid test for schizophrenic thought disorder in acute and chronic schizophrenia.				
JOURN_BOOK				
Psychological Medicine.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
1	-	234-238	CLIN PSSS MHV AUST	-
ABSTRACT				
Performance of thought-disordered and non-thought disordered schizophrenics, (acute and chronic) were compared on the Grid Test. MHV was also given. Thought-disordered schizophrenics obtained slightly lower scores on the MHV than controls or non- thought disordered patients, but the differences were not statistically significant.				

MATRICES		YEAR		
MHV		1970		
AUTHOR				
Jensen,A.R.				
TITLE				
IQ's of identical twins reared apart.				
JOURN_BOOK				
Behaviour Genetics				
VOLUME	SECTION	PAGES	CODES	INT_CODE
1	2	133-148	GENET MHV EURO NOAM UK	-
ABSTRACT				
Data from four large twin studies have been reworked to assess the heritability of IQ. 244 twins are included, of whom 38 pairs are derived from Shields(1962) study using SPM and MHV. It is concluded that the overall intra-class correlation between twins is .824, which may be interpreted as the upper-bound estimate of heritability of IQ in the populations sampled.				

MATRICES YEAR				
MHV	1970			
AUTHOR				
Muntz,H.J. and Power,R.P.				
TITLE				
Thought disorder in the parents of thought disordered schizophrenics.				
JOURN_BOOK				
British Journal of Psychiatry				
VOLUME	SECTION	PAGES	CODES	INT_CODE
117	-	707-708	CLIN PSSS PSAT MHV UK	C.
ABSTRACT				
Examined 18 parents of thought-disordered schizophrenics and 22 parents of non thought-disordered patients using the Bannister Rep grid and MHV. Found a relationship between thought disorder in parents and in clinically diagnosed thought-disordered schizophrenics.				

MATRICES YEAR				
MHV	1969			
AUTHOR				
Craik, F.I. & Masani, P.A.				
TITLE				
Age and intelligence differences in coding and retrieval of word lists.				
JOURN_BOOK				
British Journal of Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
60	3	315	OTHER AGES MHV UK	-
ABSTRACT				
Word lists of several orders of approximation to English were presented for immediate free recall to young and old adult subjects. Total recall scores were broken down into "number of chunks recalled" and "number of words per chunk". "Chunks recalled" measure is taken here to reflect retrieval efficiency; scores were lower in older subjects but were unaffected by MHV level. "Words per chunk" score is interpreted as measure of coding efficiency; age had no effect on this measure, but scores were poorer for subjects of lower vocabulary level. Conclusion drawn from a previous study that there is an age decrement in coding efficiency was thus not supported by the analysis. It was concluded				

MATRICES YEAR				
MHV		1969		
AUTHOR				
Farley,F.H.				
TITLE				
Further data on multiple-choice versus open-ended estimates of vocabulary.				
JOURN_BOOK				
British Journal of Social and Clinical Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
8	-	67-68	CRIT PSAT PSSS MHV UK	-
ABSTRACT				
Four samples of subjects were given MHV Synonyms and Definitions. In each group the mean score for the open-ended Definitions test was significantly lower than that obtained with the multiple- choice Synonyms. For a normal group, the mean difference (1.5) was similar to that originally reported by Raven. For three psychiatric groups the mean differences were greater(3.1, 3.2 and 4.0).				

MATRICES		YEAR		
MHV	1969			
AUTHOR				
Heslet, F.E.				
TITLE				
An investigation into the experimental balancing of verbal frequency in small problem solving groups.				
JOURN_BOOK				
Dissertation Abstracts International				
VOLUME	SECTION	PAGES	CODES	INT_CODE
29	12a	4283	OTHER PERS STUD MHV NOAM	-
ABSTRACT				
Attempted to develop criteria for prematching of group members for small problem-solving groups in order to facilitate group effectiveness by balancing the verbal participation within such groups. Three major variables were identified as relevant- extra- version, introversion, stability - neurosis and intelligence. The Eysenck Personality Inventory was used for the first two, and MHV used as a measure of verbal intelligence.				

MATRICES YEAR				
MHV	1968			
AUTHOR				
Levy,R. and Maxwell,A.E.				
TITLE				
The effect of verbal context on the recall of schizophrenics and other psychiatric patients.				
JOURN_BOOK				
British Journal of Psychiatry				
VOLUME	SECTION	PAGES	CODES	INT_CODE
114	-	311-316	CLIN PSAT PSSS MHV UK	C.
ABSTRACT				
The effect of increasing verbal context on recall was tested in 3 groups of patients- acute, first admission schizophrenics, severely depressed patients, and a non-psychotic control group. Groups were matched for age and MHV score. Result suggested that schizophrenics show impairment in the ability to use contextual cues, but this was not specific as it was found equally in the depressed group.				

<i>MATRICES YEAR</i>				
MHV	1967			
<i>AUTHOR</i>				
Craik, F.I.M. & Masani, P.A.				
<i>TITLE</i>				
Age differences in the temporal integration of language.				
<i>JOURN_BOOK</i>				
British Journal of Psychology				
<i>VOLUME</i>	<i>SECTION</i>	<i>PAGES</i>	<i>CODES</i>	<i>INT_CODE</i>
58	-	291-299	OTHER AGES MHV UK	-
<i>ABSTRACT</i>				
Two short experiments were carried out to examine age differences in short term memory for various types of material. Subgroups were divided on the basis of scores on MHV. Results confirmed that old subjects are at a greater disadvantage when dealing with highly meaningful material and also showed old subjects to be more vulnerable to the effects of supra span interference.				

MATRICES YEAR				
MHV	1967			
AUTHOR				
Payne,R.W. Netley, C.T. and Sloane, R.B.				
TITLE				
Rigidity, Drive and Conditioning in Neurotics.				
JOURN_BOOK				
British Journal of Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
58	-	111-126	CLIN PERS NEUR MHV	-
ABSTRACT				
<p>Four of Brengelmann's questionnaire measures of rigidity, drive scale, the M.A. scale, the M.P.I. and MHV were given to 30 neurotic and 30 normal female subjects. In Experiment 1, the eye blink response was conditioned to a tone, an air puff being the UCS. In Experiment 2, the finger flexion reaction to an unavoidable electric shock was conditioned to a tone. G.S.R. heart rate responses were measured simultaneously. J.C. Brengelmann's finding that the rigidity questionnaire scores were significantly correlated with drive, anxiety, and neuroticism questionnaire method were confirmed. Data suggested that with the G.S.R. and heart rate responses only pseudconditioning was</p>				

MATRICES YEAR				
MHV	1966			
AUTHOR				
Murthy, V.N.				
TITLE				
Attempted suicide and goal setting behaviour.				
JOURN_BOOK				
Transactions of All-WDIA Institute of Mental Health				
VOLUME	SECTION	PAGES	CODES	INT_CODE
6	-	69-78	CLIN PERS MHV ASIA	C.
ABSTRACT				

MATRICES YEAR				
MHV	1966			
AUTHOR				
Payne,R.W.				
TITLE				
The Long Term Prognostic Implications of Overinclusive Thinking in Mental Patients: A follow-up Study using Objective Tests.				
JOURN_BOOK				
Proceedings of the IV World Congress of Psychiatry, Madrid.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
-	-	2657-2660	CLIN PSSS MHV NOAM	C.
ABSTRACT				
114 admissions to a mental hospital were given a battery of tests of thought disorder immediately upon admission before any treatment had commenced. The M.H.V. was also given. They were followed up for, on average, a period of three years, at which time their adjustment was rated on a 9-point scale.				

MATRICES YEAR				
MHV	1966			
AUTHOR				
Vinoda,K.S.				
TITLE				
Personality characteristics of attempted suicides				
JOURN_BOOK				
British Journal of Psychiatry				
VOLUME	SECTION	PAGES	CODES	INT_CODE
112	492	1143-1150	CLIN PSAT MHV ASIA	C.
ABSTRACT				
A battery of five tests (consisting of MHV, Hysteroid-Obsessoid Questionnaire, the hostility scales, a level of aspiration tapping test and Symptom Sign Inventory) was administered to a group of 50 female attempted suicides, 50 psychiatric controls, and 50 normal controls coming from a general hospital, matched individually on variables such as age, education, occupation and marital status in order to study the personality characteristics of attempted suicides that differentiated them from other psychiatric patients and normals who have not made any such attempts at suicide. Results indicated that attempted suicides had more general hostility and were more rigid than the				

MATRICES		YEAR		
MHV	1966			
AUTHOR				
Warren,N.				
TITLE				
Social class and construct systems. An examination of the cognitive structure of two social class groups.				
JOURN_BOOK				
British Journal of Social and Clinical Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
5	4	254-263	OTHER SCLS MHV UK	-
ABSTRACT				
Bernstein contends that differences in linguistic coding are associated with social class groupings and primary among consequences claimed for differential linguistic coding are differences in the organisation of cognitive processes. This study examined the cognitive aspects of Bernstein's theory. A modification of Kelly's repertory grid technique and MHV scale were administered to groups of middle and working class subjects, very similar in composition to those employed by Bernstein in his own empirical work. Three structural measures of cognitive processes were extracted from the Rep Grid data and an interesting incidental finding of class differences in the use of the construct "unusual"				

MATRICES YEAR				
MHV	1965			
AUTHOR				
A.C.E.R.				
TITLE				
Australian supplement to the Guide to using the Mill Hill Vocabulary Scale.				
JOURN_BOOK				
Australian Council for Educational Research, Hawthorn,Victoria,Australia.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
-	-	-	STAT NORM MHV AUST	N
ABSTRACT				
An Australian devised manual for use of MHV incorporating administration and norms.				

MATRICES YEAR				
MHV		1964		
AUTHOR				
Davidson, P.O., Payne, R.W. & Sloane, R.B.				
TITLE				
Introversiion, neuroticism and conditioning.				
JOURN_BOOK				
Journal of Abnormal and Social Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
68	2	136-143	CLIN STUD MHV UK	C
ABSTRACT				
A study with students from whom were obtained measures of introversion, neuroticism and conditioning. Mean HHV scores were also obtained. None of the conditioning indices were significantly correlated with introversion, neuroticism or manifest anxiety was assessed by various questionnaires or with an independent psychiatric rating of anxiety based on an interview.				

MATRICES YEAR				
MHV	1964			
AUTHOR				
Kendrick,D.C.				
TITLE				
Assessment of premorbid intelligence of elderly patients with diffuse brain pathology.				
JOURN_BOOK				
Psychological Reports				
VOLUME	SECTION	PAGES	CODES	INT_CODE
15	1	188	CLIN BRDM WAIS MHV UK	C.
ABSTRACT				
Sixty elderly subjects, matched for age, education and SES were divided into 'organic' and depressed categories. All subjects were given the verbal WAIS and MHV 'Synonyms'. Scores obtained on the MHV with organic patients are significant- ly higher than for their respective WAIS verbal IQ's but that there is no difference for the depressed groups.				

MATRICES YEAR				
MHV	1963			
AUTHOR				
Adams,A. & Foulds,G.A.				
TITLE				
Personality and the paranoid and depressive psychoses.				
JOURN_BOOK				
British Journal of Psychiatry				
VOLUME	SECTION	PAGES	CODES	INT_CODE
109	459	273-278	CLIN PSSS MHV APM UK	C.
ABSTRACT				
A study of two psychotic groups (paranoid and depressive) viewed in terms of personality and symptomatology. MHV and the introductory series of APM were used and correlated with criterion measures but no significant effects were observed.				

MATRICES YEAR				
MHV		1963		
AUTHOR				
Foulds,G.A. & Owen,A.				
TITLE				
Speed and accuracy on mazes in relation to diagnosis and personality.				
JOURN_BOOK				
British Journal of Social and Clinical Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
3	-	34-35	CLIN PSSS NEUR MHV UK	C.
ABSTRACT				
Hypothesis was that schizophrenics should have a higher wrong direction score on the Porteus Mazes, regardless of personality than should neurotics. Subjects were 24 neurotics and 20 Schizo- phrenics matched for vocabulary level on MHV. 2 other tests were also given and correlations between the tests are presented. Results showed a significant tendency for those who score towards the schizophrenic end of the non-integrated psychotic scale to have more wrong directions on the mazes, regardless of personality type.				

MATRICES YEAR				
MHV		1963		
AUTHOR				
Gibson,H.B.				
TITLE				
A Slang Vocabulary Test as an indicator of delinquent association				
JOURN_BOOK				
British Journal of Social and Clinical Psychology.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
2	-	50-55	CLIN CRIM KIDS FACT MHV UK	C.
ABSTRACT				
The rationale of the Slater Selective Vocabulary Test was followed in devising a test which would indicate habitual delinquent association. Pilot work gave a list of slang words likely to be familiar to delinquent boys and a test instrument was composed of these words buffered with items from the MHV scale. This instrument gives separate measures of knowledge of delinquent slang and of general vocabulary level. The test was administered to groups of normal and delinquent boys and factor analysis of the results indicated that slang knowledge exists somewhat independently of general vocabulary knowledge. The delinquent group had a significantly greater slang knowledge relative to their				

MATRICES YEAR				
MHV		1963		
AUTHOR				
Payne,R.W., Eveson, M.B. and Sloane, R.B.				
TITLE				
The Relationship Between Blood Cholesterol Level and Objective Measures of Personality.				
JOURN_BOOK				
Journal of Psychosomatic Research				
VOLUME	SECTION	PAGES	CODES	INT_CODE
7	-	23-34	CLIN PHYS MHV	C.
ABSTRACT				
A group of 48 male university student volunteers, whose fasting blood cholesterol levels were known, was investigated intensively.				

MATRICES YEAR				
MHV	1962			
AUTHOR				
Chapman, J. & McGhie, A.				
TITLE				
A comparative study of disordered attention in schizophrenia.				
JOURN_BOOK				
Journal of Mental Science				
VOLUME	SECTION	PAGES	CODES	INT_CODE
108	455	487-500	CLIN PSSS MHV UK	C
ABSTRACT				
<p>A previous clinical study suggested that a breakdown in the normal selective and inhibitory functions of attention is a primary disorder in schizophrenia. The present investigation attempts to examine experimentally the validity of this general proposition and of other specific hypotheses derived from it. A battery of tests designed to assess the effect of distracting stimuli upon attentive behaviour was applied to matched groups of 20 schizophrenic patients, 20 non-schizophrenic and 20 normal subjects. It proved possible to differentiate the schizophrenic group from the normal and patient control groups by their poor performance on a number of these tests. (Figure Matching, Spot</p>				

MATRICES YEAR				
MHV		1962		
AUTHOR				
Payne,R.W. and Friendlander, D.				
TITLE				
A Short Battery of Simple Tests for Measuring Overinclusive Thinking.				
JOURN_BOOK				
Journal of Mental Science				
VOLUME	SECTION	PAGES	CODES	INT_CODE
108	454	362-367	CLIN AFCT NEUR PSSS MHV NOAM	C.
ABSTRACT				
The three best measures of overinclusive thinking in Payne and Hewlett's (12) battery, those which had the highest saturations on the factor of overinclusion, were the non-A score from the Object Classification Test, the average number of words used in explaining the Benjamin proverbs, and the average number of objects per group selected during the 'handing over' experiment in the Goldstein Object Sorting Test. A combined score of these three measures has been suggested, and Payne and Hewlett's data reworked to show the positions of their groups of 20 normals, 20 neurotics, 20 endogenous depressives, and 20 acute schizophrenics on this combined overinclusion score. The results are				

MATRICES YEAR				
MHV		1962		
AUTHOR				
Shields,J.				
TITLE				
Monozygotic Twins				
JOURN_BOOK				
London O.U.P.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
-	-	-	CLIN PERS CORR IQTS MHV UK	-
ABSTRACT				
<p>This book reports extensive data on twins reared together and apart. Chapter 8 deals with intelligence. The Dominoes Test and MHV were used as nonverbal and verbal measures respectively. The two tests correlated about +.48 over the whole group, being higher in females and Controls, than in males and separated twins. The results suggest that the differences in early environment found in this sample might have had an effect on intelligence but this effect cannot be conclusively demonstrated. The importance for intelligence of heredity is confirmed.</p>				

MATRICES YEAR				
MHV	1957			
AUTHOR				
Dunsdon, M.I. and Fraser-Roberts, J.A.				
TITLE				
A study of the Performance of 2,000 Children on Four Vocabulary Tests. II Norms, with Some Observations on the Relative Variability of Boys and Girls.				
JOURN_BOOK				
British Journal of Statistical Psychology.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
10	1	1-16	STAT EDUC NORM KIDS AGES MHV UK	N.E.
ABSTRACT				
This paper gives norms for the vocabularies from the Terman- Merrill and Wechsler Intelligence Scales, the oral definitions form of MHV (A & B), and for all four vocabularies combined. In view of the sex difference, norms are given separately for boys and girls. Curves have been fitted for the increment of score with advancing age; and tables are given from which deviations from expectation can be read off. Further curves have been fitted for the increment of variance with advancing age. Deviations from expectation can be made comparable for children of different ages by multiplying by the ratio of the standard deviation at observed age to a fixed standard deviation. Tables of multipliers are				

MATRICES		YEAR		
MHV	1957			
AUTHOR				
Payne,R.W.				
TITLE				
Overinclusive Thinking in a Depressive and a Control Group.				
JOURN_BOOK				
Journal of Consulting Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
21	2	186-188	CLIN AFCT MHV UK	-
ABSTRACT				
<p>The present results suggest that depressives "overinclude" significantly more than normals on Epstein's test. In fact, depressives are probably more abnormal with respect to 'overinclusion' of thinking than are schizophrenics. This is inconsistent with Cameron's theory, as he appears to regard this type of thought disorder as specific to schizophrenics. 1. It is possible that 'overinclusion' is related to 'psychoticism' rather than to schizophrenia specifically. It's also possible that the depressives in the present study were more 'psychotic' than the schizophrenics on Epstein's study. Similar results have been reported by Eysenck if 'psychoticism' is defined operationally in terms of a</p>				

MATRICES YEAR				
MHV	1955			
AUTHOR				
Dunsdon,M.I. and Fraser-Roberts, J.A.				
TITLE				
A study of the performance of 2,000 children on four vocabulary tests:Growth curves and sex differences.				
JOURN_BOOK				
British Journal of Statistical Psychology.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
8	1	3-15	EDUC KIDS VALD CORR AGES MHV UK	E
ABSTRACT				
(1) A 3% sample of the school children of the city and county was selected by visiting all schools (including a number outside the city)and choosing those children,between the ages of 5.0 to 14.11 years,whose homes were within the city and whose birthdays fell on the first day of any calendar month. Four vocabulary scales were used: that from the Terman Merrill Scale,Form L:MHV(A & B);and that from the WISC.. (2)The present paper gives the first results.The establishment of norms will be dealt with later. (3) All four vocabularies proved to be sex biased in favour of boys - who on the average defined more words at every age studied. The differences were fairly substantial and all were highly				

MATRICES YEAR				
MHV		1953		
AUTHOR				
Dunsdon,M.I. and Fraser-Roberts, J.A.				
TITLE				
The relation of the Terman-Merrill vocabulary test to mental age in a sample of English children.				
JOURN_BOOK				
British Journal of Statistical Psychology.				
VOLUME	SECTION	PAGES	CODES	INT_CODE
6	2	61-70	OTHER KIDS MHV UK	-
ABSTRACT				
Intelligence tests intended to cover the whole range of school age must be applied individually. For the comparison of large groups, vocabulary tests have manifest advantages in respect of reliability, validity, relative absence of practice effect, and, above all, in the amount of information obtained per unit of testing time. Accordingly, four vocabularies are being given to school children at Bristol, selected by a method which, it is hoped, will give a good random sample. The present paper presents data from a sample of English children showing the relation of the Terman-Merrill Vocabulary Test to the scale as a whole. The sample consists of results obtained by applying Form L to 450 children				

MATRICES YEAR				
MHV	1944			
AUTHOR				
Raven,J.C. & Walshaw,J.B.				
TITLE				
Vocabulary Tests.				
JOURN_BOOK				
British Journal of Medical Psychology				
VOLUME	SECTION	PAGES	CODES	INT_CODE
20	-	185-194	CRIT ITEM TECH CORR KIDS MHV UK JCR	-
ABSTRACT				
As vocabulary tests have repeatedly proved to be the most satisfactory means of assessing a person's verbal ability acquired as the result of intellectual activity in the past, we have constructed a scale (MHV) which as far as we are able to judge, meets the need for a test of this kind as a complement to SPM, intentionally designed to record a person's intellectual activity at the time of testing regardless of all previously acquired knowledge.				

MATRICES YEAR				
MHV				
AUTHOR				
Buros, O.K.				
TITLE				
JOURN_BOOK				
VOLUME	SECTION	PAGES	CODES	INT_CODE
ABSTRACT				
Test description and update on research literature on MHV				