

2653 Stardust Trail [by appointment]  
 Verona, Wisconsin 53593  
 Madison, Wisconsin 53719

Telephone (608) 845-5821

FAX (608) 845-3364

e-mail: rgob@chorus.net

**- MASTER SHELL OF STUDIES -**

**CREDIBILITY STUDIES**

<b>Fox, 1964</b>	<b>137</b>	<b>32 males who answered in a systematic pattern (TFTF)</b>
<b>Fox, 1964</b>	<b>138</b>	<b>23 males who answered in a random pattern</b>
<b>Fox, 1964</b>	<b>139</b>	<b>16 males who answered in a guessing pattern</b>
<b>Fox, 1964</b>	<b>140</b>	<b>32 females who answered in a systematic pattern(TFT)</b>
<b>Fox, 1964</b>	<b>141</b>	<b>23 females who answered in a random pattern</b>
<b>Fox, 1964</b>	<b>142</b>	<b>16 females who answered in a guessing pattern</b>
<b>Wetter et al, 1992</b>	<b>528</b>	<b>35 normal controls who answered randomly</b>

**NORMAL STUDIES**

<b>Baer et al, 1995</b>	<b>22</b>	<b>50 normals under standard instruction set</b>
<b>Bagby et al, 1994</b>	<b>26</b>	<b>90 normal student controls</b>
<b>Bagby et al, 2002</b>	<b>35</b>	<b>45 volunteers asked to respond honestly</b>
<b>Berry et al, 1995</b>	<b>44</b>	<b>20 non-clinical subjects under standard instructions</b>
<b>Castlebury et al, 1997</b>	<b>79</b>	<b>67 normal controls</b>
<b>Lamb et al, 1994</b>	<b>308</b>	<b>46 normal male subjects under standard instructions</b>
<b>Lamb et al, 1994</b>	<b>313</b>	<b>39 normal female subjects under standard instructions</b>
<b>Shores &amp; Carstairs, 1998</b>	<b>460</b>	<b>18 normal subjects instructed to answer honestly</b>
<b>Strong et al, 2002</b>	<b>482</b>	<b>294 normal subjects</b>
<b>Wetter et al, 1992</b>	<b>529</b>	<b>68 normal controls who answered honestly</b>
<b>Wiens &amp; Matarazzo, 1977</b>	<b>542</b>	<b>24 normal males; Group 1</b>
<b>Wiens &amp; Matarazzo, 1977</b>	<b>543</b>	<b>24 normal males; Group 2</b>
<b>Strong et al, 2002</b>	<b>483</b>	<b>924 applicants for employment or "return to work"</b>
<b>Kauder &amp; Thomas</b>	<b>270.1</b>	<b>149 police officers</b>
<b>Aamodt et al, 1998</b>	<b>0.1</b>	<b>6604 male law enforcement personnel</b>
<b>Dearth et al, 2005</b>	<b>94.04</b>	<b>23 normal volunteers answering honestly</b>

**FAKE BAD STUDIES**

<b>Anthony, 1971</b>	<b>12</b>	<b>40 males instructed to exaggerate difficulties</b>
----------------------	-----------	---

Ashlock et al, 1987	18	21 males with factitious combat PTSD
Bagby et al, 1994	24	58 students instructed to fake a psychiatric disorder
Bagby et al, 1997	28	28 graduate students asked to malingering
Bagby et al, 1997	29	26 residents and fellows asked to malingering
Bagby et al, 1997	30	24 undergraduate students asked to malingering
Bagby et al, 2002	32	23 volunteers coached and asked to malingering
Bagby et al, 2002	33	22 volunteers no coaching and asked to malingering
Berry et al, 2001	40	28 psychiatric outpatients exaggerating symptoms
Berry et al, 2001	41	30 psychiatric outpatients over-reporting symptoms
Berry et al, 2001	42	29 psychiatric outpatients faking PTSD
Berry et al, 1995	47	18 normal participants instructed to fake head injury
Blanchard et al, 2003	59.01	24 normal persons over-reporting of symptoms
Blanchard et al, 2003	59.02	28 normal persons over-reporting of symptoms
Elhai et al, 2000	115	79 normal volunteers coached to fake PTSD
Elhai et al, 2001	116.1	10 normal persons faking PTSD
Elhai et al, 2001	116.2	69 normal persons faking PTSD
Fairbank et al, 1985	121	15 males veterans with fictitious combat PTSD
Fairbank et al, 1985	122	15 health professional males faking combat PTSD
Franklin et al, 2002	145	29 PTSD patients over-reporting; $F(p) > 6$
Gendreau et al, 1973	150	24 male inmates instructed to "fake bad"
Graham et al, 1991	164	20 females instructed to fake "very serious problems"
Graham et al, 1991	165	30 males instructed to fake "very serious problems"
Hawk & Cornell, 1989	234	18 male malingerers of psychotic symptoms
Iverson et al, 1995	252	28 male inmates faking mental illness
Iverson et al, 1995	253	27 male inmates under standard instructions
Pensa et al, 1996	419	20 normal males instructed to fake active psychosis
Rogers et al, 1995	444	42 outpatients instructed to fake severe problems
Rice et al, 1983	443	25 male inmates instructed to "fake bad"
Shores & Carstairs, 1998	461	18 normal subjects faked; "unrealistically poor light"
Sivec et al, 1995	467	65 normals simulating borderline personality disorder
Sivec et al, 1995	468	61 normals simulating depression
Sivec et al, 1994	468.01	58 normal subjects instructed to fake "somatoform"
Sivec et al, 1994	468.02	57 normal subjects instructed to fake "paranoia"
Sivec et al, 1994	468.03	64 normal subjects instructed to "fake bad"
Storm & Graham, 2000	476	67 uncoached males; faked "very serious" problems
Storm & Graham, 2000	477	93 coached males; faked "very serious" problems
Storm & Graham, 2000	478	124 uncoached females; faked "very serious" problems
Storm & Graham, 2000	479	156 coached females; faked "very serious" problems
Viglione et al, 1995	512	41 suspected male malingerers
Viglione et al, 2001	514	22 normals faking general psychological disturbance
Viglione et al, 2001	515	22 normals faking depression without cautions
Viglione et al, 2001	516	22 normals faking general psychological disturbance
Viglione et al, 2001	517	22 normals faking depression with cautions
Wetter et al, 1992	530	35 students instructed to fake mental disability
Wetter et al, 1992	531	35 students instructed to fake severe mental disability
Wetter et al, 1993	532	20 normals instructed to simulate PTSD

Wetter et al, 1993	534	22 normals instructed to simulate schizophrenia
Wetter & Deitsch, 1996	536	32 students instructed to fake symptoms of PTSD
Wetter & Deitsch, 1996	537	32 students instructed to fake symptoms of PTSD
Wetter & Deitsch, 1996	538	32 students instructed to fake closed head injury
Wetter & Deitsch, 1996	539	32 students instructed to fake closed head injury
Larrabee, 1998	313.021	6 somatic malingerers in litigation
Dearth et al, 2005	94.03	23 normal volunteers faking closed head injury
Dearth et al, 2005	94.01	18 closed head injury patients malingering

#### FAKE GOOD

Baer et al, 1995	23	50 normals under instructions to underreport
Bagby et al, 1994	25	67 students instructed to "fake good"
Gendreau et al, 1973	151	24 male inmates instructed to "fake good"
Graham et al, 1991	166	29 females instructed to fake "good"
Graham et al, 1991	167	27 males instructed to fake "good"
Rice et al, 1983	442	25 male inmates instructed to "fake good"
Shores & Carstairs, 1998	462	18 normal subjects in "unrealistically favorable light"

#### SUBSTANCE USE STUDIES

Alterman et al, 1985	3	50 male alcoholics with history of childhood HA/MBD
Alterman et al, 1985	4	49 male alcoholics w/o history of childhood HA/MBD
Cannon et al, 1990	66	207 alcohol only dependent males
Cannon et al, 1990	67	49 drug dependent males
Cannon et al, 1990	68	160 alcohol and drug dependent males
Craig, 1988	86	30 male cocaine addicts
Craig, 1988	87	80 male heroin addicts
Cunningham et al, 1993	92	113 males with lifetime cocaine dependency
Cunningham et al, 1993	93	31 males with cocaine and alcohol dependency
Demir et al, 2002	94.1	17 male "Type 1" alcoholics with low platelet MAO
Demir et al, 2002	94.2	16 male "Type 2" alcoholics with low platelet MAO
Dietvorst et al, 1979	101	17 male alcoholic physicians
Dietvorst et al, 1979	102	15 drug dependent male physicians
Dietvorst et al, 1979	103	11 males with combination of alcohol/drug addiction
Donovan et al, 1998	104	242 males with alcohol dependency
Donovan et al, 1998	105	59 males with heroin dependency
Donovan et al, 1998	106	116 males with cocaine dependency
Donovan et al, 1998	107	74 males with polydrug dependency
Donovan et al, 1998	108	67 females with alcohol dependency
Donovan et al, 1998	109	21 females with heroin dependency
Donovan et al, 1998	110	45 females with cocaine dependency
Donovan et al, 1998	111	22 females with polydrug dependency
Hatsukami et al, 1982	233	120 females with alcohol or drug abuse problems
Hodo & Fowler, 1976	240	1,009 male alcoholics
Holland & Watson, 1980	245	31 male alcoholics
Huber & Danahy, 1975	246	67 male alcoholics who completed treatment program

Huber & Danahy, 1975	247	37 male alcoholics who failed to complete treatment
Hyer et al, 1991	248	41 chemically dependent males
Hyer et al, 1991	249	35 chemically dependent males
Hyer et al, 1991	250	46 chemically dependent males
Kojak & Canby, 1975	287	25 males with heroin dependency
Krauthamer, 1979	288	30 white, middle class female alcoholics
Krzaric, 1999	288.01	34 males convicted of two or more DUIs, Cluster 1
Krzaric, 1999	288.02	20males convicted of two or more DUIs, Cluster 2
Krzaric, 1999	288.03	8 males convicted of two or more DUIs, Cluster 3
Kuhne et al, 1993	301	36 white chemically dependent males with PTSD
Kwant et al, 1976	302	76 male heroin addicts
Kwant et al, 1976	303	21 female heroin addicts
Legan & Craig, 1996	318	61 males hospitalized for chemical dependency
Legan & Craig, 1996	319	39 females hospitalized for chemical dependency
Loberg, 1981	325	33 male alcoholics; Type A
Loberg, 1981	326	37 male alcoholics; Type B
Loberg, 1981	327	30 male alcoholics; Type C
Loberg, 1981	328	9 male alcoholics; Type D
Ingersoll et al, 2004	251.1	76 drug-dependent females in a perinatal program LP
Ingersoll et al, 2004	251.2	29 drug-dependent females in a perinatal program HP
MacAndrew, 1978	331	195 female alcoholics
MacAndrew & Geertsma, 1963	333	200 male alcoholics
Malow et al, 1992	337	122 males with cocaine dependency
Malow et al, 1992	338	35 male "speedball" users (cocaine and heroin)
McMahon et al, 2001	338.001	97 males with Drug Dependence with high pathology
McMahon et al, 2001	338.002	128 males with Drug Dependence
McMahon et al, 2001	338.003	70 males with Drug Dependence
McWilliams & Brown, 1977	343	49 male alcoholics, pre-treatment; Group 1
McWilliams & Brown, 1977	344	49 male alcoholics, treatment completion; Group 1
McWilliams & Brown, 1977	345	27 male alcoholics, pre-treatment; Group 2
McWilliams & Brown, 1977	346	27 male alcoholics, treatment completion; Group 2
McWilliams & Brown, 1977	347	35 male alcoholics, treatment incomplection; Group 3
Moss & Werner, 1992	376	59 male cocaine abusers; Type 1
Moss & Werner, 1992	377	37 male cocaine abusers; Type 2
Otto et al, 1988	382	40 male alcoholics instructed to answer honestly
Otto et al, 1988	383	40 male alcoholics instructed to dissimulate
Owens, 2002	406	68 females in treatment for chemical dependency
Owens, 2002	407	66 males in treatment for chemical dependency
Patalano, 1978	410	40 white male heroin addicts
Patalano, 1978	411	40 white female heroin addicts
Patalano, 1978	412	40 black male heroin addicts
Patalano, 1978	413	40 black female heroin addicts
Penk et al, 1979 (a)	414	65 male compulsive heroin users
Penk et al, 1979 (a)	415	45 male compulsive amphetamine users
Penk et al, 1979 (a)	416	34 male compulsive barbiturate users
Penk et al, 1979 (b)	417	39 white male heroin users
Penk et al, 1979 (b)	418	63 black male heroin users

<b>Pfost et al, 1984</b>	<b>421</b>	<b>38 male alcoholics with no other drug involvement</b>
<b>Pittel, 1971</b>	<b>422</b>	<b>37 male heroin addicts</b>
<b>Pittel, 1971</b>	<b>423</b>	<b>45 female heroin addicts</b>
<b>Rohan, 1969</b>	<b>450</b>	<b>58 hospitalized male alcoholics pre-treatment</b>
<b>Rohan, 1969</b>	<b>451</b>	<b>58 hospitalized male alcoholics post-treatment</b>
<b>Rohan, 1972</b>	<b>452</b>	<b>40 male alcoholics pre-treatment</b>
<b>Rohan, 1972</b>	<b>453</b>	<b>40 male alcoholics post-treatment</b>
<b>Rouse et al, 1999</b>	<b>455</b>	<b>18 patients with either substance abuse/ dependency</b>
<b>Rouse et al, 1999</b>	<b>456</b>	<b>319 patients without substance abuse/dependency</b>
<b>Skinstad et al, 2001</b>	<b>469</b>	<b>15 male substance abusers with BPD</b>
<b>Skinstad et al, 2001</b>	<b>470</b>	<b>20 male substance abusers with ASPD</b>
<b>Skinstad et al, 2001</b>	<b>471</b>	<b>12 male substance abusers with Schizoid PD</b>
<b>Skinstad et al, 2001</b>	<b>472</b>	<b>46 male substance abusers without PD</b>
<b>Sutker et al, 1979(a)</b>	<b>490</b>	<b>125 male opiate addicts</b>
<b>Sutker et al, 1979(a)</b>	<b>491</b>	<b>175 male alcoholics</b>
<b>Sutker et al, 1979(b)</b>	<b>492</b>	<b>84 male opiate addicts</b>
<b>Sutker et al, 1979(b)</b>	<b>493</b>	<b>145 male opiate addicts</b>
<b>Sutker et al, 1979(b)</b>	<b>494</b>	<b>69 male opiate addicts</b>
<b>Sutker et al, 1979(b)</b>	<b>495</b>	<b>77 male opiate addicts</b>
<b>Sutker et al, 1979(b)</b>	<b>496</b>	<b>18 male opiate addicts</b>
<b>Sutker et al, 1979(b)</b>	<b>497</b>	<b>80 male opiate addicts</b>
<b>Tosi et al, 1986</b>	<b>499</b>	<b>68 drug dependent males; Type A</b>
<b>Tosi et al, 1986</b>	<b>500</b>	<b>62 drug dependent males; Type B</b>
<b>Tosi et al, 1986</b>	<b>501</b>	<b>37 drug dependent males; Type C</b>
<b>Tosi et al, 1986</b>	<b>502</b>	<b>12 drug dependent males; Type D</b>
<b>Tosi et al, 1986</b>	<b>503</b>	<b>17 drug dependent males; Type E</b>
<b>Tosi et al, 1986</b>	<b>504</b>	<b>17 drug dependent males; Type F</b>
<b>Tosi et al, 1986</b>	<b>505</b>	<b>25 drug dependent males; Type G</b>
<b>Tosi et al, 1986</b>	<b>506</b>	<b>29 drug dependent males; Type H</b>
<b>Tosi et al, 1986</b>	<b>507</b>	<b>43 drug dependent males; Type I</b>
<b>Uecker et al, 1980</b>	<b>510</b>	<b>40 male Native American alcoholics</b>
<b>Uecker et al, 1980</b>	<b>511</b>	<b>40 white male alcoholics</b>
<b>Watson &amp; Vassar, 1983</b>	<b>522</b>	<b>72 male alcoholics in treatment</b>
<b>Watson &amp; Vassar, 1983</b>	<b>523</b>	<b>687 male alcoholics in treatment</b>
<b>Wells et al, 1993</b>	<b>524</b>	<b>254 males diagnosed with primary alcoholism</b>
<b>Wells et al, 1993</b>	<b>525</b>	<b>444 males diagnosed with primary drug dependency</b>
<b>Wells et al, 1993</b>	<b>526</b>	<b>183 females diagnosed with primary alcoholism</b>
<b>Wells et al, 1993</b>	<b>527</b>	<b>176 females diagnosed with primary drug dependency</b>
<b>Weybrew, 1996</b>	<b>540</b>	<b>20 males; psychologically dependent on marijuana</b>
<b>Weybrew, 1996</b>	<b>541</b>	<b>45 males; physically dependent on heroin</b>

#### **PSYCHOLOGICAL TRAUMA STUDIES**

<b>Albrecht et al, 1994</b>	<b>1</b>	<b>47 male combat veterans with PTSD</b>
<b>Fairbank et al, 1985</b>	<b>120</b>	<b>15 male veterans with combat PTSD</b>
<b>Forbes et al, 1999</b>	<b>124.1</b>	<b>100 male Vietnam veterans with PTSD</b>
<b>Foy et al, 1984</b>	<b>143</b>	<b>17 males with combat PTSD</b>
<b>Allen &amp; Coyne, 1995</b>	<b>2</b>	<b>98 females with trauma-related disorders</b>

Ashlock et al, 1987	17	21 males with true combat PTSD
Binder et al, 2000	50	70 veterans with "Gulf War" symptoms
Binder et al, 2000	51	70 asymptomatic "Gulf War" veterans
Charles, 2000	79.1	49 "presumed honest" personal injury plaintiffs
Charles, 2000	79.2	62 "equivocal honest" personal injury plaintiffs
Charles, 2000	79.3	40 "presumed malingering" personal injury plaintiffs
Colotla et al, 2001	84	94 who were injured due to a crime or accident
Colotla et al, 2001	85	94 who were injured due to a crime or accident
Elhai et al, 2000	116	124 genuine PTSD patients
Elhai et al, 2000	116.3	122 males with PTSD
Franklin et al, 2002	144	98 PTSD patients in extreme distress; F(p) <7
Glenn et al, 2002	154.001	134 with Vietnam combat-related PTSD
Glenn et al, 2002	154.002	38 with Gulf War combat-related PTSD
Hyer et al, 1986	251	26 males with combat induced PTSD
Jordan et al, 1992	255	17 males with service-connected PTSD
Kirz et al, 2001	283	118 males with combat trauma
Marmar et al, 1994	.00001	251 male Vietnam veterans with PTSD
Litz et al, 1991	324.1	29 male Vietnam veterans with PTSD
Monnier et al, 2002	373.01	71 male Caucasians with combat-related PTSD
Monnier et al, 2002	373.02	40 male African Americans with combat-related PTSD
Platt & Husband, 1986	424	9 males litigating PTSD due to automobile accidents
Platt & Husband, 1986	425	15 females litigating PTSD due to automobile accident
Platt & Husband, 1986	426	7 females litigating depression from car accidents
Pollack & Grainey, 1984	427	13 male applicants for Workman's Compensation
Pollack & Grainey, 1984	428	13 male applicants for state disability insurance
Pollack & Grainey, 1984	429	13 female applicants for Workman's Compensation
Pollack & Grainey, 1984	430	13 female applicants for state disability insurance
Sillanpaa et al, 1999	463	24 patients with Gulf War Syndrome
Sillanpaa et al, 1999	464	18 patients with Gulf War Syndrome
Trent et al, 2000	507.1	34 male African American Vietnam veterans with PTSD
Trent et al, 2000	507.2	34 male white Vietnam veterans with PTSD
Wetter et al, 1993	533	20 patients with true Post-Traumatic Stress Disorder
Zalewski et al, 1994	546.1	241 male Vietnam veterans with no mental disorder
Zalewski et al, 1994	546.2	241 male Vietnam veterans diagnosed with PTSD
Zalewski et al, 1994	546.3	241 male Vietnam veterans diagnosed with GAD
Arbisi et al, 2004	12.1	73 PTSD claimants with Fp scores >7
Arbisi et al, 2004	12.2	54 PTSD claimants with Fp scores <2

#### HEAD INJURY STUDIES

Berry et al, 1995	45	31 non-litigating head injury patients
Berry et al, 1995	46	30 compensation-seeking head injury patients
Black, 1975	58	20 males with LH penetrating war-related head injury
Black, 1975	59	15 males with RH penetrating war-related head injury
Burton & Volpe, 1988	62	24 males traumatically brain injured; + 34 months

Burton & Volpe, 1988	63	9 female traumatically brain injured; + 26 months
Chervinsky et al, 1998	80	103 moderately to severely head injured
Deacon et al, 1996	94	100 traumatic brain injury patients; after 4 years
Gass, 1996	148	48 male closed head injury cases
Gass & Russell, 1991	149	58 male closed head injury cases
Golden & Golden, 2003	155	34 head injury clients with 30 minutes or < of LOC
Golden & Golden, 2003	156	176 head injury clients with >30m but < 1 day LOC
Golden & Golden, 2003	157	76 head injury clients with < 7 days but > 1 day LOC
Golden & Golden, 2003	158	34 head injury clients with more than 1 week LOC
Golden & Golden, 2003	159	124 head injury clients with no cognitive deficits
Golden & Golden, 2003	160	134 head injury clients with borderline deficits
Golden & Golden, 2003	161	62 head injury clients with moderate to severe deficits
Golden & Golden, 2003	161.1	290 head injury clients
Gilberstadt & Farkas, 1961	154	25 males diagnosed with closed head injury
Lamb et al, 1994	304	43 males faked head injury; coached on symptoms
Lamb et al, 1994	305	39 male subjects simulating head injury
Lamb et al, 1994	306	42 faked head injury; coached on the validity scales
Lamb et al, 1994	307	35 faked head injury; coached on symptoms & validity
Lamb et al, 1994	309	23 females faked head injury; coached on symptoms
Lamb et al, 1994	310	22 female subjects simulating head injury
Lamb et al, 1994	311	17 faked head injury; coached on the validity scales
Lamb et al, 1994	312	22 faked head injury; coached on symptoms & validity
Palav et al, 2001	407.1	27 TBI patients with verifiable brain damage
Ross et al, 2003	454.01	381 persons who sustained a head injury
Solbakk et al, 2000	474	20 with mild head injury
Youngjohn et al, 1997	544	12 non-litigating severely head injured patients
Youngjohn et al, 1997	545	18 litigating severely head injured patients
Youngjohn et al, 1997	546	30 litigating mildly head injured patients
Dearth et al, 2005	94.02	21 closed head injury patients

## BRAIN INVOLVEMENT STUDIES

Andersen & Hanvik, 1950	5	16 males with verified frontal lobe lesions
Andersen & Hanvik, 1950	6	27 males with verified parietal lobe lesions
Armstrong et al, 1997	16	23 patients with white matter damage (EM Syndrome)
Axelrod & Lees-Haley, 2002	19	37 male patients who scored high on The PCSQ
Axelrod & Lees-Haley, 2002	20	42 male patients who scored low on The PCSQ
Bachna et al, 1998	21	10 brain injured with anterograde amnesia
Binder et al, 2000	48	70 epileptic seizure patients
Binder et al, 2000	49	70 non-epileptic seizure patients
Black & Black, 1982	56	38 males with anterior cerebral lesions
Black & Black, 1982	57	20 males with posterior cerebral lesions
Bowler et al, 1991	60	70 females exposed to organic solvents
Bowler et al, 1998	61	59 patients exposed to a Catacarb chemical release
Burton & Volpe, 1988	64	8 TBI males with cerebral frontal lobe damage
Burton & Volpe, 1988	65	6 TBI males without cerebral frontal lobe damage

Cragar et al, 2003	85.1	58 patients with epilepsy
Cragar et al, 2003	85.2	29 patients with psychogenic/non-epileptic seizures
Cragar et al, 2003	85.3	19 patients with epilepsy and psychogenic seizures
Derry & McLachlan, 1996	95	24 patients with pseudo-seizures
Derry & McLachlan, 1996	96	115 patients with epileptic seizures
Derry et al, 2002	97	12 preoperative epilepsy patients without seizures
Derry et al, 2002	98	12 preoperative epilepsy patients with seizures
Derry et al, 2002	99	12 postoperative epilepsy patients without seizures
Derry et al, 2002	100	12 postoperative epilepsy patients with seizures
Holland & Watson, 1980	241	84 brain damaged males
King et al, 2002	278	28 patients with intractable epilepsy; Cluster 1
King et al, 2002	279	42 patients with intractable epilepsy; Cluster 2
King et al, 2002	280	23 patients with intractable epilepsy; Cluster 3
Golden & Golden, 2003	161.2	124 stroke clients
Golden & Golden, 2003	161.3	166 Alzheimer's clients
Hartlage & Horton, 1993	231	9 patients diagnosed with Eosinophilia-Myalgia
Loberg, 1980	329	56 neuropsychologically impaired alcoholic males
Loberg, 1980	330	53 neuropsychologically impaired alcoholic males
Miller & Paniak, 1995	373	53 brain injured patients in rehabilitation
Solbakk et al, 2000	475	14 with frontal lesions

#### PAIN STUDIES

Fow et al, 1994	125	102 males ages 17-29 with chronic pain
Fow et al, 1994	126	321 males ages 30-39 with chronic pain
Fow et al, 1994	127	264 males ages 40-49 with chronic pain
Fow et al, 1994	128	158 males ages 50-59 with chronic pain
Fow et al, 1994	129	60 males ages 60-69 with chronic pain
Fow et al, 1994	130	16 males ages 70-90 with chronic pain
Fow et al, 1994	131	94 females ages 17-29 with chronic pain
Fow et al, 1994	132	216 females ages 30-39 with chronic pain
Fow et al, 1994	133	225 females ages 40-49 with chronic pain
Fow et al, 1994	134	156 females ages 50-59 with chronic pain
Fow et al, 1994	135	102 females ages 60-69 with chronic pain
Fow et al, 1994	136	52 females ages 70-90 with chronic pain
Hagedorn et al, 1985	227	4 females with surgery failure for low-back pain
Hagedorn et al, 1985	228	15 females with surgery success for low-back pain
Hagedorn et al, 1985	229	17 males with surgery failure for low-back pain
Hagedorn et al, 1985	230	26 males with surgery success for low-back pain
Keller & Butcher, 1991	271	66 male chronic pain patients; Cluster #1
Keller & Butcher, 1991	272	152 male chronic pain patients; Cluster #2
Keller & Butcher, 1991	273	50 male chronic pain patients; Cluster #3
Keller & Butcher, 1991	274	86 female chronic pain patients; Cluster #1
Keller & Butcher, 1991	275	71 female chronic pain patients; Cluster #2
Keller & Butcher, 1991	276	77 female chronic pain patients; Cluster #3
McGrath et al, 1998	338.005	125 patients in rehabilitation program for chronic pain
Meyers et al, 2002	367	100 non-litigating chronic pain patients
Meyers et al, 2002	368	64 litigating credible chronic pain patients



<b>Meyers et al, 2002</b>	<b>369</b>	<b>30 experts in chronic pain malingering chronic pain</b>
<b>Meyers et al, 2002</b>	<b>370</b>	<b>36 chronic pain patients with questionable results</b>
<b>Slesinger et al, 2002</b>	<b>473</b>	<b>209 chronic pain patients in in-patient treatment</b>
<b>Larrabee, 1998</b>	<b>313.022</b>	<b>6 chronic pain patients</b>

#### **HEADACHE STUDIES**

<b>Kudrow, 1979</b>	<b>289</b>	<b>17 males with migraine headaches</b>
<b>Kudrow, 1979</b>	<b>290</b>	<b>32 males with cluster headaches</b>
<b>Kudrow, 1979</b>	<b>291</b>	<b>17 males with scalp muscle contraction headaches</b>
<b>Kudrow, 1979</b>	<b>292</b>	<b>20 males with migraine and contraction headaches</b>
<b>Kudrow, 1979</b>	<b>293</b>	<b>15 males with post-traumatic cephalgia headaches</b>
<b>Kudrow, 1979</b>	<b>294</b>	<b>9 males with conversion headaches</b>
<b>Kudrow, 1979</b>	<b>295</b>	<b>32 females with migraine headaches</b>
<b>Kudrow, 1979</b>	<b>296</b>	<b>9 females with cluster headaches</b>
<b>Kudrow, 1979</b>	<b>297</b>	<b>32 females with scalp muscle contraction headaches</b>
<b>Kudrow, 1979</b>	<b>298</b>	<b>32 females with migraine and contraction headaches</b>
<b>Kudrow, 1979</b>	<b>299</b>	<b>15 females with post-traumatic cephalgia headaches</b>
<b>Kudrow, 1979</b>	<b>300</b>	<b>25 females with conversion headaches</b>
<b>Ziegler &amp; Paolo, 1995</b>	<b>547</b>	<b>51 headache patients seeking medical assistance</b>
<b>Ziegler &amp; Paolo, 1995</b>	<b>548</b>	<b>53 headache patients not seeking medical assistance</b>
<b>Ziegler &amp; Paolo, 1995</b>	<b>549</b>	<b>51 patients with migraine headaches</b>
<b>Ziegler &amp; Paolo, 1995</b>	<b>550</b>	<b>53 patients with mixed forms of headache</b>
<b>Kurman et al, 1992</b>	<b>301.1</b>	<b>24 patients with post traumatic headaches</b>
<b>Kurman et al, 1992</b>	<b>301.2</b>	<b>24 patients with status Migrainosus</b>
<b>Kurman et al, 1992</b>	<b>301.3</b>	<b>28 patients with status Migrainosus with rebound</b>

#### **CRIMINAL STUDIES**

<b>Domingo, 2001</b>	<b>103.01</b>	<b>15 males who murdered victims they knew</b>
<b>Domingo, 2001</b>	<b>103.02</b>	<b>17 males who murdered strangers</b>
<b>Floyd, 1999</b>	<b>124.01</b>	<b>72 females incarcerated in maximum security prison</b>
<b>Gendreau et al, 1973</b>	<b>152</b>	<b>24 male inmates instructed to answer "honestly"</b>
<b>Gironda, 1999</b>	<b>154.000</b>	<b>357 white males referred for forensic evaluations</b>
	<b>1</b>	
<b>Gironda, 1999</b>	<b>154.000</b>	<b>105 black males referred for forensic evaluations</b>
	<b>2</b>	
<b>Gironda, 1999</b>	<b>154.000</b>	<b>102 white females referred for forensic evaluations</b>
	<b>3</b>	
<b>Gironda, 1999</b>	<b>154.000</b>	<b>37 black females referred for forensic evaluations</b>
	<b>4</b>	
<b>Kucharski &amp; Johnsen, 2002</b>	<b>288.1</b>	<b>30 federal prison inmates answering honestly</b>
<b>Kucharski &amp; Johnsen, 2002</b>	<b>288.2</b>	<b>30 federal prison inmates faking mental illness</b>
<b>Kucharski &amp; Johnsen, 2002</b>	<b>288.3</b>	<b>30 federal prison inmates faking schizophrenia</b>
<b>Kucharski &amp; Johnsen, 2002</b>	<b>288.4</b>	<b>30 federal prison inmates suspected malingering</b>
<b>Kucharski &amp; Johnsen, 2002</b>	<b>288.5</b>	<b>30 federal prison inmates with bona fide mental illness</b>
<b>Holden et al, 1993</b>	<b>240.1</b>	<b>80 females assessed for forensic issues</b>
<b>Anderson &amp; Holcomb, 1983</b>	<b>7</b>	<b>17 males charged with murder; alcohol/drug use</b>

Anderson & Holcomb, 1983	8	26 males charged with murder; many previous arrests
Anderson & Holcomb, 1983	9	21 males charged with murder; rage or fear reactions
Anderson & Holcomb, 1983	10	25 males charged with murder; history of violence
Anderson & Holcomb, 1983	11	21 males charged with murder; killed due to insults
Biro et al, 1992	52	5 male "psychotic" murderers
Biro et al, 1992	53	46 male "hypersensitive-aggressive" murderers
Biro et al, 1992	54	16 male "psychopathic" murderers
Biro et al, 1992	55	26 male "normal" murderers
Hawk & Cornell, 1989	235	17 male genuinely psychotic criminal defendants
Hawk & Cornell, 1989	236	36 male non-psychotic criminal defendants
Lawson et al, 2003	313.03	91 males with violence toward intimate persons
Lawson et al, 2003	313.04	32 males with violence toward non-intimate persons
McKee et al, 2001	338.00.6	30 females charged with murder of their child
McKee et al, 2001	338.00.7	24 females charged with murder of their child
McKee et al, 2001	338.00.8	19 females charged with murder of their partner
McKee et al, 2001	338.00.9	15 females charged with murder of their partner
McKee et al, 2001	338.00.10	24 females charged with murder
McKee et al, 2001	338.00.11	14 females charged with murder
Megargee et al, 2001	348	7568 male "Group Item", drug and alcohol offenses
Megargee et al, 2001	349	157 female "Group Item", criminal history
Megargee et al, 2001	350	1349 male "Group Easy", drug and alcohol offenses
Megargee et al, 2001	351	56 female "Group Easy", history of violent offenses
Megargee et al, 2001	352	5429 male "Group Able", many incarcerations
Megargee et al, 2001	353	131 female "Group Able", serious offenses, fraud
Megargee et al, 2001	354	1718 male "Group Baker", diverse offenses
Megargee et al, 2001	355	40 female "Group Baker", some legal involvement
Megargee et al, 2001	356	4331 male "Group George", alcohol-related offenses
Megargee et al, 2001	357	28 female "Group George", benign criminal records
Megargee et al, 2001	358	4798 male "Group Delta", property, violent offenses
Megargee et al, 2001	359	84 female "Group Delta", record of drug charges
Megargee et al, 2001	360	1462 male "Group Jupiter", property, drug offenses
Megargee et al, 2001	361	2594 male "Group Foxtrot", violence and drug arrests
Megargee et al, 2001	362	70 female "Group Foxtrot", violent crimes to persons
Megargee et al, 2001	363	4054 male "Group How", crimes of personal violence
Megargee et al, 2001	364	104 female "Group How", extensive criminal history
Megargee et al, 2001	365	2750 male "Group Charlie", violent offenses history
Megargee et al, 2001	366	107 female "Group Charlie", serious criminal offenses
Megargee et al, 1999	366.1	364 male prison inmates
Megargee et al, 1999	366.2	6794 male prison inmates
Megargee et al, 1999	366.3	1516 female prison inmates
Megargee et al, 1999	366.4	356 female prison inmates
Moskowitz et al, 1999	375.001	36 in-patients for "Not Guilty by Reason of Insanity"
Nieberding et al, 2003	381.01	60 male forensic psychiatric patients
Nieberding et al, 2003	381.02	70 male forensic psychiatric patients

Nieberding et al, 2003	381.03	36 male forensic psychiatric patients
Nieberding et al, 2003	381.04	68 male forensic psychiatric patients
Nieberding et al, 2003	381.05	30 male forensic psychiatric patients
Nieberding et al, 2003	381.06	27 male forensic psychiatric patients
Nieberding et al, 2003	381.07	9 male forensic psychiatric patients
Quinsey et al, 1980	432	25 males charged with homicide/homicidal attempts
Quinsey et al, 1980	433	25 males charged with homicide/homicidal attempts
Quinsey et al, 1980	434	25 males charged with arson
Quinsey et al, 1980	437	25 males charged with property offenses
Rice et al, 1983	441	25 male inmates instructed to answer honestly
Rogers & McKee, 1995	446	136 male defendants with no major mental illness
Rogers & McKee, 1995	447	42 male defendants with mental illness/legally sane
Rogers & McKee, 1995	448	21 male defendants guilty but mentally ill
Rogers & McKee, 1995	449	18 male defendants not guilty by reason of insanity
Shea & McKee, 1996	458	135 male murder defendants
Shea & McKee, 1996	459	82 male murder defendants
Sutker & Allain, 1979	486	45 violent male criminal offenders
Sutker & Allain, 1979	487	61 nonviolent male criminal offenders
Sutker et al, 1978	488	22 violent female criminal offenders
Sutker et al, 1978	489	40 nonviolent female criminal offenders
Thiemann et al, 2000	498	86 male death-row inmates
Valliant et al, 1984	511.1	18 males who committed assault, rape or murder
Valliant et al, 1984	511.2	17 males who committed theft, burglary or arson
Walters et al, 1988	518	12 male inmates malingering psychiatric disorders
Wright et al, 1997	543.1	30 females assessed for forensic issues
Wright et al, 1997	543.2	131 males assessed for forensic issues
Wright et al, 1997	543.3	44 personality disorders in a forensic setting
Wright et al, 1997	543.4	53 psychotics assessed for forensic issues
Edinger, 1979	113.01	75 male criminals, Able type
Edinger, 1979	113.02	35 male criminals, Baker type
Edinger, 1979	113.03	76 male criminals, Charlie type
Edinger, 1979	113.04	15 male criminals, Delta type
Edinger, 1979	113.05	182 male criminals, Easy type
Edinger, 1979	113.06	99 male criminals, Foxtrot type
Edinger, 1979	113.07	92 male criminals, George type
Edinger, 1979	113.08	229 male criminals, How type
Edinger, 1979	113.09	479 male criminals, Item type
Edinger, 1979	113.10	19 male criminals, Jupiter type
Edinger, 1979	113.11	130 male criminals, Able type
Edinger, 1979	113.12	39 male criminals, Baker type
Edinger, 1979	113.13	78 male criminals, Charlie type
Edinger, 1979	113.14	26 male criminals, Delta type
Edinger, 1979	113.15	207 male criminals, Easy type
Edinger, 1979	113.16	103 male criminals, Foxtrot type
Edinger, 1979	113.17	103 male criminals, George type
Edinger, 1979	113.18	168 male criminals, How type
Edinger, 1979	113.19	452 male criminals, Item type
Edinger, 1979	113.20	26 male criminals, Jupiter type
Edinger, 1979	113.21	16 female criminals, Able type

Edinger, 1979	113.22	2 female criminals, Baker type
Edinger, 1979	113.23	7 female criminals, Charlie type
Edinger, 1979	113.24	2 female criminals, Delta type
Edinger, 1979	113.25	28 female criminals, Easy type
Edinger, 1979	113.26	7 female criminals, Foxtrot type
Edinger, 1979	113.27	5 female criminals, George type
Edinger, 1979	113.28	13 female criminals, How type
Edinger, 1979	113.29	84 female criminals, Item type
Edinger, 1979	113.30	16 female criminals, Jupiter type
Edinger et al, 1982	113.31	28 male criminals, Able type
Edinger et al, 1982	113.32	35 male criminals, Able type
Edinger et al, 1982	113.33	8 male criminals, Baker type
Edinger et al, 1982	113.34	3 male criminals, Baker type
Edinger et al, 1982	113.35	31 male criminals, Charlie type
Edinger et al, 1982	113.36	9 male criminals, Charlie type
Edinger et al, 1982	113.37	23 male criminals, Delta type
Edinger et al, 1982	113.38	14 male criminals, Delta type
Edinger et al, 1982	113.39	15 male criminals, Easy type
Edinger et al, 1982	113.40	9 male criminals, Easy type
Edinger et al, 1982	113.41	15 male criminals, Foxtrot type
Edinger et al, 1982	113.42	5 male criminals, Foxtrot type
Edinger et al, 1982	113.43	13 male criminals, George type
Edinger et al, 1982	113.44	5 male criminals, George type
Edinger et al, 1982	113.45	74 male criminals, How type
Edinger et al, 1982	113.46	10 male criminals, How type
Edinger et al, 1982	113.47	41 male criminals, Item type
Edinger et al, 1982	113.48	25 male criminals, Item type
Edinger et al, 1982	113.49	5 male criminals, Jupiter type
Aamodt et al, 1998	0	625 male batterers of their female domestic partners
Magargee & Dorhout, 1977	366.5	206 male criminals, Able type
Magargee & Dorhout, 1977	366.6	49 male criminals, Baker type
Magargee & Dorhout, 1977	366.7	109 male criminals, Charlie type
Magargee & Dorhout, 1977	366.8	121 male criminals, Delta type
Magargee & Dorhout, 1977	366.9	85 male criminals, Easy type
Magargee & Dorhout, 1977	366.1	97 male criminals, Foxtrot type
Magargee & Dorhout, 1977	366.11	85 male criminals, George type
Magargee & Dorhout, 1977	366.12	158 male criminals, How type
Magargee & Dorhout, 1977	366.13	231 male criminals, Item type
Magargee & Dorhout, 1977	366.14	36 male criminals, Jupiter type
Shea & McKee, 1996	459.1	217 males charged with at least one felony
Hale et al, 1988	230.01	67 male batterers
Hale et al, 1988	230.02	7 male batterers
Hale et al, 1988	230.03	10 male batterers
Kalichman, 1988	270A	16 females convicted of murdering their partners
Kalichman, 1988	270B	20 male homicide offenders against domestic partners
Kalichman, 1988	270C	19 males convicted of stranger homicide
Hale et al, 1988	230.04	50 male batterers
Bernard, 1984	39.1	46 male abusers

<b>Villanueva et al, 1988</b>	<b>517.1</b>	<b>27 male convicted felons</b>
<b>Villanueva et al, 1988</b>	<b>517.2</b>	<b>71 male convicted felons</b>
<b>Valliant &amp; Antonowicz, 1992</b>	<b>511.6</b>	<b>16 males charged with assault</b>
<b>Parsons, 1997</b>	<b>409.01</b>	<b>54 male criminals, Able type</b>
<b>Parsons, 1997</b>	<b>409.02</b>	<b>9 male criminals, Baker type</b>
<b>Parsons, 1997</b>	<b>409.03</b>	<b>16 male criminals, Charlie type</b>
<b>Parsons, 1997</b>	<b>409.04</b>	<b>22 male criminals, Delta type</b>
<b>Parsons, 1997</b>	<b>409.05</b>	<b>13 male criminals, Easy type</b>
<b>Parsons, 1997</b>	<b>409.06</b>	<b>40 male criminals, Foxtrot type</b>
<b>Parsons, 1997</b>	<b>409.07</b>	<b>24 male criminals, George type</b>
<b>Parsons, 1997</b>	<b>409.08</b>	<b>18 male criminals, How type</b>
<b>Parsons, 1997</b>	<b>409.09</b>	<b>62 male criminals, Item type</b>
<b>Parsons, 1997</b>	<b>409.10</b>	<b>11 male criminals, Jupiter type</b>
<b>Cole, 1991</b>	<b>83.01</b>	<b>Cluster 1; 36 male federal inmates</b>
<b>Cole, 1991</b>	<b>83.02</b>	<b>Cluster 2; 42 male federal inmates</b>
<b>Cole, 1991</b>	<b>83.03</b>	<b>Cluster 3; 52 male federal inmates</b>
<b>Cole, 1991</b>	<b>83.04</b>	<b>Cluster 4; 30 male federal inmates</b>
<b>Cole, 1991</b>	<b>83.05</b>	<b>Cluster 5; 25 male federal inmates</b>
<b>Cole, 1991</b>	<b>83.06</b>	<b>Cluster 6; 13 male federal inmates</b>
<b>Hutton et al, 1993</b>	<b>247.1</b>	<b>103 male criminals, Able type</b>
<b>Hutton et al, 1993</b>	<b>247.2</b>	<b>30 male criminals, Baker type</b>
<b>Hutton et al, 1993</b>	<b>247.3</b>	<b>118 male criminals, Charlie type</b>
<b>Hutton et al, 1993</b>	<b>247.4</b>	<b>139 male criminals, Delta type</b>
<b>Hutton et al, 1993</b>	<b>247.5</b>	<b>63 male criminals, Easy type</b>
<b>Hutton et al, 1993</b>	<b>247.6</b>	<b>80 male criminals, Foxtrot type</b>
<b>Hutton et al, 1993</b>	<b>247.7</b>	<b>107 male criminals, George type</b>
<b>Hutton et al, 1993</b>	<b>247.8</b>	<b>206 male criminals, How type</b>
<b>Hutton et al, 1993</b>	<b>247.9</b>	<b>165 male criminals, Item type</b>
<b>Nichols, 1979</b>	<b>381.001</b>	<b>9 male criminals, YOS-1 type</b>
<b>Nichols, 1979</b>	<b>381.002</b>	<b>11 male criminals, YOS-2 type</b>
<b>Nichols, 1979</b>	<b>381.003</b>	<b>17 male criminals, YOS-3 type</b>
<b>Nichols, 1979</b>	<b>381.004</b>	<b>28 male criminals, YOS-4 type</b>
<b>Nichols, 1979</b>	<b>381.005</b>	<b>20 male criminals, YOS-5 type</b>
<b>Nichols, 1979</b>	<b>381.006</b>	<b>30 male criminals, YOS-6 type</b>
<b>Nichols, 1979</b>	<b>381.007</b>	<b>7 male criminals, YOS-7 type</b>
<b>Nichols, 1979</b>	<b>381.008</b>	<b>21 male criminals, YOS-8 type</b>
<b>Nichols, 1979</b>	<b>381.009</b>	<b>2 male criminals, YOS-9 type</b>
<b>Nichols, 1979</b>	<b>381.011</b>	<b>62 male criminals, A-1 type</b>
<b>Nichols, 1979</b>	<b>381.012</b>	<b>76 male criminals, A-2 type</b>
<b>Nichols, 1979</b>	<b>381.013</b>	<b>59 male criminals, A-3 type</b>
<b>Nichols, 1979</b>	<b>381.014</b>	<b>52 male criminals, A-4 type</b>
<b>Nichols, 1979</b>	<b>381.015</b>	<b>29 male criminals, A-5 type</b>
<b>Nichols, 1979</b>	<b>381.016</b>	<b>30 male criminals, A-6 type</b>
<b>Nichols, 1979</b>	<b>381.017</b>	<b>25 male criminals, A-7 type</b>
<b>Nichols, 1979</b>	<b>381.018</b>	<b>17 male criminals, A-8 type</b>
<b>Nichols, 1979</b>	<b>381.019</b>	<b>31 male criminals, M-1 type; 32% violent</b>
<b>Nichols, 1979</b>	<b>381.021</b>	<b>44 male criminals, M-2 type; 27% violent</b>
<b>Nichols, 1979</b>	<b>381.022</b>	<b>36 male criminals, M-3 type; 36% violent</b>
<b>Nichols, 1979</b>	<b>381.023</b>	<b>25 male criminals, M-4 type; 56% violent</b>

Nichols, 1979	381.024	59 male criminals, M-5 type; 39% violent
Nichols, 1979	381.025	45 male criminals, M-6 type; 16% violent
Nichols, 1979	381.026	34 male criminals, M-7 type; 47% violent
Nichols, 1979	381.027	18 male criminals, M-8 type; 40% violent
Nichols, 1979	381.028	18 male criminals, M-9 type; 50% violent
Nichols, 1979	381.029	26 male criminals, M-10 type; 42% violent
Nichols, 1979	381.031	14 male criminals, M-11 type; 50% violent
Nichols, 1979	381.032	41 male criminals, Able type
Nichols, 1979	381.033	4 male criminals, Baker type
Nichols, 1979	381.034	17 male criminals, Charlie type
Nichols, 1979	381.035	30 male criminals, Delta type
Nichols, 1979	381.036	10 male criminals, Easy type
Nichols, 1979	381.037	17 male criminals, Foxtrot type
Nichols, 1979	381.038	27 male criminals, George type
Nichols, 1979	381.039	31 male criminals, How type
Nichols, 1979	381.041	54 male criminals, Item type
Nichols, 1979	381.042	4 male criminals, Jupiter type
Nichols, 1979	381.043	16 male criminals, Unclassified
Bain, 1983	34.1	2551 male criminals
Bain, 1983	34.2	27 male CP78 criminals, Able type
Bain, 1983	34.3	74 male CP79 criminals, Able type
Bain, 1983	34.4	12 male CP78 criminals, Baker type
Bain, 1983	34.5	25 male CP79 criminals, Baker type
Bain, 1983	34.6	18 male CP78 criminals, Charlie type
Bain, 1983	34.7	38 male CP79 criminals, Charlie type
Bain, 1983	34.8	27 male CP78 criminals, Delta type
Bain, 1983	34.9	62 male CP79 criminals, Delta type
Bain, 1983	34.11	11 male CP78 criminals, Easy type
Bain, 1983	34.12	46 male CP79 criminals, Easy type
Bain, 1983	34.13	13 male CP78 criminals, Foxtrot type
Bain, 1983	34.14	35 male CP79 criminals, Foxtrot type
Bain, 1983	34.15	14 male CP78 criminals, George type
Bain, 1983	34.16	64 male CP79 criminals, George type
Bain, 1983	34.17	16 male CP78 criminals, How type
Bain, 1983	34.18	70 male CP79 criminals, How type
Bain, 1983	34.19	46 male CP78 criminals, Item type
Bain, 1983	34.21	164 male CP79 criminals, Item type
Bain, 1983	34.22	2 male CP78 criminals, Jupiter type
Bain, 1983	34.23	6 male CP79 criminals, Jupiter type
Bain, 1983	34.24	13 male CP78 criminals, Uncle type
Bain, 1983	34.25	35 male CP79 criminals, Uncle type
Owens, 2002	407.01	13 males convicted of resisting/obstructing police
Owens, 2002	407.02	12 males convicted of criminal damage to property
Owens, 2002	407.03	12 males convicted of drug related offenses
Owens, 2002	407.04	17 males convicted of sexual assault
Owens, 2002	407.05	17 males convicted of battery
Owens, 2002	407.06	19 males convicted of homicide
Owens, 2002	407.07	8 males convicted of retail theft
Owens, 2002	407.08	21 males convicted of theft

Owens, 2002	407.09	28 males convicted of stealing a motor vehicle
Owens, 2002	407.001	15 males convicted of forgery
Owens, 2002	407.001 2	19 males convicted of robbery
Owens, 2002	407.001 3	33 males convicted of burglary
Schulein, 1982	457.1	24 male criminals, Able type
Schulein, 1982	457.2	5 male criminals, Baker type
Schulein, 1982	457.3	11 male criminals, Charlie type
Schulein, 1982	457.4	26 male criminals, Delta type
Schulein, 1982	457.5	11 male criminals, Easy type
Schulein, 1982	457.6	11 male criminals, Foxtrot type
Schulein, 1982	457.7	23 male criminals, George type
Schulein, 1982	457.8	33 male criminals, How type
Schulein, 1982	457.9	39 male criminals, Item type
Schulein, 1982	457.11	7 male criminals, Jupiter type
Ben-Porath et al, 1995	39.01	137 Caucasian males referred for forensic assessment
Ben-Porath et al, 1995	39.02	47 black males referred for forensic assessment
Hays, 1999	236.1	338 male criminals not guilty by reason of insanity
Hays, 1999	236.2	72 female criminals not guilty by reason of insanity
Hays, 1999	236.3	95 male mentally disordered criminal offenders
Hays, 1999	236.4	15 female mentally disordered criminal offenders

## SEXUAL OFFENSE STUDIES

Armentrout & Hauer, 1978	13	13 male rapists of adult females
Armentrout & Hauer, 1978	14	21 male rapists of female children
Armentrout & Hauer, 1978	15	17 males who committed non-rape sexual offenses
Herkov et al, 1996	237	22 adolescent male sexual abusers
Herkov et al, 1996	238	19 adolescent male rapists
Herkov et al, 1996	239	18 adolescent male sodomists
Kalichman, 1990	256	21 incarcerated male rapists; Group 1
Kalichman, 1990	257	61 incarcerated male rapists; Group 2
Kalichman, 1990	258	14 incarcerated male rapists; Group 3
Kalichman, 1990	259	9 incarcerated male rapists; Group 4
Kalichman, 1990	260	6 incarcerated male rapists; Group 5
Kalichman, 1990(b)	261	21 male rapists; Group 1
Kalichman, 1990(b)	262	53 male rapists; Group 2
Kalichman, 1990(b)	263	11 male rapists; Group 3
Kalichman, 1990(b)	264	32 male rapists; Group 4
Kalichman, 1990(b)	265	5 male rapists; Group 5
Kalichman et al, 1989	266	39 male rapists; Group #1
Kalichman et al, 1989	267	12 male rapists; Group #2
Kalichman et al, 1989	268	39 male rapists; Group #3
Kalichman et al, 1989	269	21 male rapists; Group #4
Kalichman et al, 1989	270	9 male rapists; Group #5
Mann et al, 1992	338A	60 male pedophiles in state prison
Mann et al, 1992	338B	24 male pedophiles in federal prison
Mann et al, 1992	338C	25 male pedophiles in a military confinement facility

<b>Miach et al, 2000</b>	<b>371</b>	<b>48 males with transexualism</b>
<b>Miach et al, 2000</b>	<b>372</b>	<b>34 males with gender identity disorder, nontransexual</b>
<b>Pallone &amp; Voelbel, 1998</b>	<b>408</b>	<b>20 male pedophiles without limbic system symptoms</b>
<b>Pallone &amp; Voelbel, 1998</b>	<b>409</b>	<b>17 male pedophiles with limbic system symptoms</b>
<b>Quinsey et al, 1980</b>	<b>435</b>	<b>25 males charged with rape of a female &gt;14 years</b>
<b>Quinsey et al, 1980</b>	<b>436</b>	<b>25 males charged with sexual contact with a child &lt;13</b>
<b>Rader, 1977</b>	<b>438</b>	<b>36 male sexual exposer</b>
<b>Rader, 1977</b>	<b>439</b>	<b>47 male rapists</b>
<b>Rader, 1977</b>	<b>440</b>	<b>46 male sexual assaulters</b>
<b>Watkins, 2000</b>	<b>521.01</b>	<b>81 male sexual offenders of children under 16 years</b>
<b>Watkins, 2000</b>	<b>521.02</b>	<b>72 male sexual offenders of victims 16 year and older</b>
<b>Cabeen &amp; Coleman, 1961</b>	<b>65.1</b>	<b>120 male sexual psychopaths before treatment</b>
<b>Cabeen &amp; Coleman, 1961</b>	<b>65.2</b>	<b>120 male sexual psychopaths after treatment</b>
<b>Davis &amp; Hoffman, 1991</b>	<b>93.1</b>	<b>61 male child molesters pre-incarceration</b>
<b>Davis &amp; Hoffman, 1991</b>	<b>93.2</b>	<b>61 male child molesters post-incarceration</b>
<b>Chaffin, 1992</b>	<b>79.01</b>	<b>36 males charged with father-daughter sexual abuses</b>
<b>Valliant &amp; Antonowicz, 1992</b>	<b>511.3</b>	<b>11 males convicted of rape</b>
<b>Valliant &amp; Antonowicz, 1992</b>	<b>511.4</b>	<b>8 males convicted of child molestation</b>
<b>Valliant &amp; Antonowicz, 1992</b>	<b>511.5</b>	<b>10 males convicted of incest</b>

#### **CHILD CUSTODY STUDIES**

<b>Bathurst et al, 1997</b>	<b>35.1</b>	<b>258 males in child custody litigation</b>
<b>Bathurst et al, 1997</b>	<b>35.2</b>	<b>250 females in child custody litigation</b>
<b>Bagby et al, 1999</b>	<b>31.1</b>	<b>57 males in family custody and access evaluations</b>
<b>Bagby et al, 1999</b>	<b>31.2</b>	<b>58 females in family custody and access evaluations</b>
<b>Egeland et al, 1991</b>	<b>114</b>	<b>146 females with high potential for child abuse</b>
<b>Otto &amp; Collins, 1995</b>	<b>384</b>	<b>15 divorcing fathers who received child custody</b>
<b>Otto &amp; Collins, 1995</b>	<b>385</b>	<b>15 divorcing fathers who did not receive child custody</b>
<b>Otto &amp; Collins, 1995</b>	<b>386</b>	<b>23 divorcing mothers who received child custody</b>
<b>Otto &amp; Collins, 1995</b>	<b>387</b>	<b>15 divorcing mothers who didn't receive child custody</b>

#### **EATING DISORDER STUDIES**

<b>Cumella et al, 2000</b>	<b>88</b>	<b>75 females with anorexia, restricting type</b>
<b>Cumella et al, 2000</b>	<b>89</b>	<b>75 females with anorexia, binge-eating/purging type</b>
<b>Cumella et al, 2000</b>	<b>90</b>	<b>232 females with bulimia</b>
<b>Cumella et al, 2000</b>	<b>91</b>	<b>139 females with eating disorder, unspecified</b>
<b>Hatsukami et al, 1982</b>	<b>232</b>	<b>52 females with bulimia</b>
<b>Maddi et al, 2001</b>	<b>335</b>	<b>52 patients pre-bariatric surgery for morbid obesity</b>
<b>Maddi et al, 2001</b>	<b>336</b>	<b>52 patients post-bariatric surgery for morbid obesity</b>
<b>Pryor &amp; Wiederman, 1996</b>	<b>431</b>	<b>116 females with diagnosed eating disorders</b>



**SUICIDE STUDIES**

Clopton et al, 1979	81	43 females who attempted suicide
Clopton et al, 1979	82	32 males who attempted suicide
Clopton & Jones, 1975	83	22 males who committed suicide
Farberow, 1956	123	32 males who threatened suicide
Farberow, 1956	124	32 males who attempted suicide
Kinsinger, 1973	281	25 females who threatened suicide
Kinsinger, 1973	282	60 females who attempted suicide
Leonard, 1977	320	20 males who committed suicide
Leonard, 1977	321	16 females who committed suicide

**PSYCHIATRIC DISORDER STUDIES**

Bagby et al, 1997	27	51 patients with schizophrenia
Bagby et al, 2002	31	75 patients with psychiatric diagnoses
Bagby et al, 1994	34	95 patients with psychiatric diagnoses
Ben-Porath et al, 2000	36	44 males diagnosed with schizophrenia
Ben-Porath et al, 2000	37	43 males diagnosed with major depression
Ben-Porath et al, 2000	38	32 females diagnosed with schizophrenia
Ben-Porath et al, 2000	39	41 females diagnosed with major depression
Berry et al, 2001	43	31 psychiatric outpatients answering honestly
Blanchard et al, 2003	59.03	432 psychiatric in-patients
Harrell et al, 1992	230.1	36 psychiatric patients
Harrell et al, 1992	230.2	33 psychiatric patients
Harrell et al, 1992	230.3	31 psychiatric patients
Gass, 1996	148.01	80 male psychiatric patients
Graham et al, 1991	168	30 male psychiatric patients
Graham et al, 1991	169	30 female psychiatric patients
Holland & Watson, 1980	242	86 male "process" schizophrenics
Holland & Watson, 1980	243	76 male "reactive" schizophrenics
Holland & Watson, 1980	244	86 male neurotics
Iverson et al, 1995	254	51 male psychiatric inpatients
Klonsky & Bertelson, 2000	285	21 patients diagnosed with dysthymia
Klonsky & Bertelson, 2000	286	30 patients diagnosed with major depressive disorder
Leavitt, 2001	314	97 females with other than dissociative disorders
Leavitt, 2001	315	119 females with dissociative disorders
Levin et al, 2001	322	35 with circumscribed social phobia (Cluster 1)
Levin et al, 2001	323	43 with social phobia (Cluster 2)
Levin et al, 2001	324	31 with social phobia (Cluster 3)
MacAndrew & Geertsma, 1963	334	200 male psychotics; without alcohol or drug history
MacAndrew, 1978	332	195 females with psychiatric conditions; no drugs
McNulty et al, 1997	339	225 Caucasian males with an Axis I diagnosis
McNulty et al, 1997	340	42 African American males with an Axis I diagnosis
McNulty et al, 1997	341	336 Caucasian females with an Axis I diagnosis
McNulty et al, 1997	342	81 African American females with an Axis I diagnosis
Moskowitz et al, 1999	375.002	35 civilly committed psychiatric in-patients
Munley et al, 1997	378	42 males with primary diagnosis schizophrenia

Munley et al, 1997	379	42 males with major depression
Munley, 2002	379.001	114 in-patients receiving mental health treatment
Munley, 2002	379.002	114 in-patients receiving mental health treatment
Pensa et al, 1996	420	20 male patients diagnosed with a psychosis
Rogers et al, 1995	445	42 outpatients instructed to answer honestly
Sivec et al, 1995	466	40 patients with borderline personality disorder
Storm & Graham, 2000	480	192 male psychiatric in-patients
Storm & Graham, 2000	481	160 female psychiatric in-patients
Stukenberg et al, 2000	484	249 males with a variety of psychiatric disorders
Stukenberg et al, 2000	485	267 females with a variety of psychiatric disorders
Viglione et al, 1995	513	17 males with schizophrenic-spectrum disorders
Walters et al, 1988	519	21 males with psychiatric disorders but exaggerating
Walters et al, 1988	520	19 males with psychiatric disorders/mild exaggeration
Walters et al, 1988	521	20 males with psychiatric disorders/no exaggeration
Wetter et al, 1993	535	20 patients diagnosed with paranoid schizophrenia
Lundberg-Love et al, 1992	330.6	29 female psychiatric patients with no sexual abuse
Arbisi et al, 2002	12.3	159 male African American psychiatric patients
Arbisi et al, 2002	12.4	1233 white male psychiatric patients
Arbisi et al, 2002	12.5	70 female African American psychiatric patients
Arbisi et al, 2002	12.6	325 white female psychiatric patients

#### PERSONALITY DISORDER STUDIES

Castlebury et al, 1997	75	15 diagnosed as Antisocial Personality Disorders
Castlebury et al, 1997	76	20 diagnosed as Borderline Personality Disorders
Castlebury et al, 1997	77	13 diagnosed as Narcissistic Personality Disorders
Castlebury et al, 1997	78	25 diagnosed as Other Personality Disorders
Smith & Hilsenroth, 2001	473.1	15 Cluster B outpatients with substance disorder
Smith & Hilsenroth, 2001	473.2	33 Cluster B outpatients without substance disorder
Smith & Hilsenroth, 2001	473.3	18 Cluster A and Cluster C outpatients

#### HIV/AIDS STUDIES

Inman et al, 2002	251.001	61 HIV positive patients with no symptoms
Inman et al, 2002	251.002	36 HIV positive patients with symptoms
Inman et al, 2002	251.003	67 patients with AIDS

#### MULTIPLE SCLEROSIS STUDIES

Gilberstadt & Farkas, 1961	153	25 males diagnosed with multiple sclerosis
Canter, 1951	69	33 males with multiple sclerosis
Canter, 1951	70	21 males with multiple sclerosis
Nelson et al, 2003	380	28 Multiple Sclerosis patients 11 years after diagnosis
Nelson et al, 2003	381	28 Multiple Sclerosis patients 12 years after diagnosis

#### VICTIM STUDIES

<b>Kahn et al, 1993</b>	<b>277</b>	<b>31 female victims of domestic violence</b>
<b>Carlin &amp; Ward, 1992</b>	<b>71</b>	<b>24 inpatient females with histories of sexual abuse; 1</b>
<b>Carlin &amp; Ward, 1992</b>	<b>72</b>	<b>24 inpatient females with histories of sexual abuse; 2</b>
<b>Carlin &amp; Ward, 1992</b>	<b>73</b>	<b>53 inpatient females with histories of sexual abuse; 3</b>
<b>Carlin &amp; Ward, 1992</b>	<b>74</b>	<b>38 inpatient females with histories of sexual abuse; 4</b>
<b>Elhai et al, 2000</b>	<b>116.4</b>	<b>64 patients with PTSD due to childhood sexual abuse</b>
<b>Engels et al, 1994</b>	<b>117</b>	<b>26 females who were physically abused as children</b>
<b>Engels et al, 1994</b>	<b>118</b>	<b>18 females who were sexually abused as children</b>
<b>Engels et al, 1994</b>	<b>119</b>	<b>34 females with physical &amp; sexual abuse as children</b>
<b>Griffith et al, 1997</b>	<b>225</b>	<b>58 females having history of childhood sexual abuse</b>
<b>Griffith et al, 1997</b>	<b>226</b>	<b>57 females with no history of childhood sexual abuse</b>
<b>Kirz et al, 2001</b>	<b>284</b>	<b>59 females with sexual assault trauma</b>
<b>Lanyon &amp; Almer, 2002</b>	<b>313.01</b>	<b>96 compensable disability patients who litigated</b>
<b>Lanyon &amp; Almer, 2002</b>	<b>313.02</b>	<b>46 compensable disability patients who did not litigate</b>
<b>Lees-Haley, 1997</b>	<b>316</b>	<b>230 male personal injury plaintiffs (trauma)</b>
<b>Lees-Haley, 1997</b>	<b>317</b>	<b>262 female personal injury plaintiffs (trauma)</b>
<b>Gandolfo, 1995</b>	<b>146</b>	<b>47 workers claiming significant mental harassment</b>
<b>Gandolfo, 1995</b>	<b>147</b>	<b>82 workers claiming no significant mental harassment</b>
<b>Long et al, 2004</b>	<b>330A</b>	<b>192 females litigating for workplace harassment</b>
<b>Long et al, 2004</b>	<b>330B</b>	<b>14 males litigating for workplace harassment</b>
<b>Lucenko et al, 2000</b>	<b>330.1</b>	<b>21 females with child sexual abuse (bribery only)</b>
<b>Lucenko et al, 2000</b>	<b>330.2</b>	<b>44 females with child sexual abuse (force only)</b>
<b>Lucenko et al, 2000</b>	<b>330.3</b>	<b>42 females with child sexual abuse (bribery + force)</b>
<b>Lucenko et al, 2000</b>	<b>330.4</b>	<b>34 females with child sexual abuse-no bribery no force</b>
<b>Matthiesen &amp; Einarsen, 2001</b>	<b>338.000 1</b>	<b>27 workers seriously affected by harassing behaviors</b>
<b>Matthiesen &amp; Einarsen, 2001</b>	<b>338.000 2</b>	<b>21 workers unaffected by harassing behaviors</b>
<b>Matthiesen &amp; Einarsen, 2001</b>	<b>338.000 3</b>	<b>37 workers depressed by harassing behaviors</b>
<b>Morrell &amp; Rubin, 2001</b>	<b>374</b>	<b>58 female domestic violence survivors with PTSD</b>
<b>Morrell &amp; Rubin, 2001</b>	<b>375</b>	<b>35 female domestic violence survivors without PTSD</b>
<b>Roland et al, 1985</b>	<b>454</b>	<b>26 females who experienced sexual abuse as children</b>
<b>Rollstin &amp; Kern, 1998</b>	<b>454.001</b>	<b>50 battered women</b>
<b>Tsai et al, 1979</b>	<b>508</b>	<b>30 females seeking therapy for childhood sexual abuse</b>
<b>Tsai et al, 1979</b>	<b>509</b>	<b>30 females without child sexual assault symptoms</b>
<b>Kaplan &amp; Klinetob, 2000</b>	<b>270.01</b>	<b>20 patients with history of childhood trauma</b>
<b>Kaplan &amp; Klinetob, 2000</b>	<b>270.02</b>	<b>20 patients with history of childhood trauma</b>
<b>Lundberg-Love et al, 1992</b>	<b>330.5</b>	<b>31 females with history of childhood incest</b>

**OTHER DISORDER STUDIES**

<b>Downey et al, 1997</b>	<b>112</b>	<b>41 adults with pure ADHD</b>
<b>Downey et al, 1997</b>	<b>113</b>	<b>37 adults with ADHD plus Axis I co-morbidity</b>
<b>Ruchinskas et al, 2002</b>	<b>457</b>	<b>42 patients diagnoses with hyperhidrosis</b>
<b>Singer et al, 2001</b>	<b>465</b>	<b>243 patients with end-stage lung disease</b>
<b>Tsushima, 2004</b>	<b>509.1</b>	<b>104 out-patients with sleep disorders</b>

**NEUROLOGICAL STUDIES**

<b>Owens, 2002</b>	<b>388</b>	<b>6 males with abnormal neurological exam results</b>
<b>Owens, 2002</b>	<b>389</b>	<b>6 males with questionable neurological exam results</b>
<b>Owens, 2002</b>	<b>390</b>	<b>10 males with normal neurological exam results</b>
<b>Owens, 2002</b>	<b>391</b>	<b>8 males with abnormal EEGs</b>
<b>Owens, 2002</b>	<b>392</b>	<b>2 males with questionable EEGs</b>
<b>Owens, 2002</b>	<b>393</b>	<b>9 males with normal EEGs</b>
<b>Owens, 2002</b>	<b>394</b>	<b>12 males with abnormal CT scans</b>
<b>Owens, 2002</b>	<b>395</b>	<b>3 males with questionable CT scans</b>
<b>Owens, 2002</b>	<b>396</b>	<b>5 males with normal CT scans</b>
<b>Owens, 2002</b>	<b>397</b>	<b>7 females with abnormal neurological exam results</b>
<b>Owens, 2002</b>	<b>398</b>	<b>6 females with questionable neurological exam results</b>
<b>Owens, 2002</b>	<b>399</b>	<b>10 females with normal neurological exam results</b>
<b>Owens, 2002</b>	<b>400</b>	<b>10 females with abnormal EEGs</b>
<b>Owens, 2002</b>	<b>401</b>	<b>3 females with questionable EEGs</b>
<b>Owens, 2002</b>	<b>402</b>	<b>11 females with normal EEGs</b>
<b>Owens, 2002</b>	<b>403</b>	<b>13 females with abnormal CT scans</b>
<b>Owens, 2002</b>	<b>404</b>	<b>3 females with questionable CT scans</b>
<b>Owens, 2002</b>	<b>405</b>	<b>9 females with normal CT scans</b>

**CODE TYPE STUDIES**

<b>Graham et al, 1999</b>	<b>162</b>	<b>5 males with Code 27/72</b>
<b>Graham et al, 1999</b>	<b>163</b>	<b>10 females with Code 27/72</b>
<b>Graham et al, 1999</b>	<b>169.01</b>	<b>48 males within normal limits</b>
<b>Graham et al, 1999</b>	<b>169.02</b>	<b>48 females within normal limits</b>
<b>Graham et al, 1999</b>	<b>169.03</b>	<b>5 males with Code 12/21</b>
<b>Graham et al, 1999</b>	<b>169.04</b>	<b>10 females with Code 12/21</b>
<b>Graham et al, 1999</b>	<b>169.05</b>	<b>7 males with Code 13/31</b>
<b>Graham et al, 1999</b>	<b>169.06</b>	<b>13 females with Code 13/31</b>
<b>Graham et al, 1999</b>	<b>169.07</b>	<b>3 males with Code 23/32</b>
<b>Graham et al, 1999</b>	<b>169.08</b>	<b>17 females with Code 23/32</b>
<b>Graham et al, 1999</b>	<b>169.09</b>	<b>10 males with Code 24/42</b>
<b>Graham et al, 1999</b>	<b>169.10</b>	<b>20 females with Code 24/42</b>
<b>Graham et al, 1999</b>	<b>169.11</b>	<b>5 males with Code 26/62</b>
<b>Graham et al, 1999</b>	<b>169.12</b>	<b>10 females with Code 26/62</b>
<b>Graham et al, 1999</b>	<b>169.13</b>	<b>10 males with Code 27/72</b>
<b>Graham et al, 1999</b>	<b>169.14</b>	<b>25 females with Code 27/72</b>
<b>Graham et al, 1999</b>	<b>169.15</b>	<b>8 males with Code 34/43</b>
<b>Graham et al, 1999</b>	<b>169.16</b>	<b>7 females with Code 34/43</b>

Graham et al, 1999	169.17	14 males with Code 46/64
Graham et al, 1999	169.18	21 females with Code 46/64
Graham et al, 1999	169.19	5 males with Code 48/84
Graham et al, 1999	169.20	11 females with Code 48/84
Graham et al, 1999	169.21	2 males with Code 49/94
Graham et al, 1999	169.22	10 females with Code 49/94
Graham et al, 1999	169.23	15 males with Code 68/86
Graham et al, 1999	169.24	13 females with Code 68/86
Graham et al, 1999	169.25	11 males with Code 78/87
Graham et al, 1999	169.26	9 females with Code 78/87
Graham et al, 1999	169.27	9 males with Code 123
Graham et al, 1999	169.28	18 females with Code 123
Graham et al, 1999	169.29	8 males with Code 247
Graham et al, 1999	169.30	9 females with Code 247
Graham et al, 1999	169.31	8 males with Code 278
Graham et al, 1999	169.32	21 females with Code 278
Graham et al, 1999	169.33	11 males with Code 468
Graham et al, 1999	169.34	9 females with Code 468
Graham et al, 1999	169.35	4 males with Code 478
Graham et al, 1999	169.36	8 females with Code 478
Greene, 2000	170	483 "Spike 1" Codetypes
Greene, 2000	171	1,676 "1-2/2-1" Codetypes
Greene, 2000	172	5,223 "1-3/3-1" Codetypes
Greene, 2000	173	224 "1-4/4-1" Codetypes
Greene, 2000	174	145 "1-5/5-1" Codetypes
Greene, 2000	175	383 "1-6/6-1" Codetypes
Greene, 2000	176	202 "1-7/7-1" Codetypes
Greene, 2000	177	508 "1-8/8-1" Codetypes
Greene, 2000	178	158 "1-9/9-1" Codetypes
Greene, 2000	179	65 "1-0/0-1" Codetypes
Greene, 2000	180	402 "Spike 2" Codetypes
Greene, 2000	181	2,841 "2-3/3-2" Codetypes
Greene, 2000	182	855 "2-4/4-2" Codetypes
Greene, 2000	183	113 "2-5/5-2" Codetypes
Greene, 2000	184	1,104 "2-6/6-2 Codetypes
Greene, 2000	185	1,934 "2-7/7-2" Codetypes
Greene, 2000	186	1,075 "2-8/8-2" Codetypes
Greene, 2000	187	36 "2-9/9-2" Codetypes
Greene, 2000	188	665 "2-0/0-2" Codetypes
Greene, 2000	189	784 "Spike 3" Codetypes
Greene, 2000	190	752 "3-4/4-3" Codetypes
Greene, 2000	191	114 "3-5/5-3" Codetypes
Greene, 2000	192	734 "3-6/6-3 Codetypes
Greene, 2000	193	442 "3-7/7-3" Codetypes
Greene, 2000	194	439 "3-8/8-3" Codetypes
Greene, 2000	195	116 "3-9/9-3" Codetypes
Greene, 2000	196	14 "3-0/0-3" Codetypes
Greene, 2000	197	1,268 "Spike 4" Codetypes

<b>Greene, 2000</b>	<b>198</b>	<b>204 "4-5/5-4" Codetypes</b>
<b>Greene, 2000</b>	<b>199</b>	<b>1,104 "4-6/6-4" Codetypes</b>
<b>Greene, 2000</b>	<b>200</b>	<b>446 "4-7/7-4 Codetypes</b>
<b>Greene, 2000</b>	<b>201</b>	<b>692 "4-8/8-4" Codetypes</b>
<b>Greene, 2000</b>	<b>202</b>	<b>440 "4-9/9-4" Codetypes</b>
<b>Greene, 2000</b>	<b>203</b>	<b>70 "4-0/0-4" Codetypes</b>
<b>Greene, 2000</b>	<b>204</b>	<b>1,365 "Spike 5" Codetypes</b>
<b>Greene, 2000</b>	<b>205</b>	<b>154 "5-6/6-5" Codetypes</b>
<b>Greene, 2000</b>	<b>206</b>	<b>68 "5-7/7-5" Codetypes</b>
<b>Greene, 2000</b>	<b>207</b>	<b>76 "5-8/8-5 Codetypes</b>
<b>Greene, 2000</b>	<b>208</b>	<b>187 "5-9/9-5" Codetypes</b>
<b>Greene, 2000</b>	<b>209</b>	<b>42 "5-0/0-5" Codetypes</b>
<b>Greene, 2000</b>	<b>210</b>	<b>909 "Spike 6" Codetypes</b>
<b>Greene, 2000</b>	<b>211</b>	<b>493 "6-7/7-6" Codetypes</b>
<b>Greene, 2000</b>	<b>212</b>	<b>1,929 "6-8/8-6" Codetypes</b>
<b>Greene, 2000</b>	<b>213</b>	<b>356 "6-9/9-6" Codetypes</b>
<b>Greene, 2000</b>	<b>214</b>	<b>139 "6-0/0-6" Codetypes</b>
<b>Greene, 2000</b>	<b>215</b>	<b>185 "Spike 7" Codetypes</b>
<b>Greene, 2000</b>	<b>216</b>	<b>1,263 "7-8/8-7" Codetypes</b>
<b>Greene, 2000</b>	<b>217</b>	<b>98 "7-9/9-7" Codetypes</b>
<b>Greene, 2000</b>	<b>218</b>	<b>147 "7-0/0-7" Codetypes</b>
<b>Greene, 2000</b>	<b>219</b>	<b>145 "Spike 8" Codetypes</b>
<b>Greene, 2000</b>	<b>220</b>	<b>424 "8-9/9-8" Codetypes</b>
<b>Greene, 2000</b>	<b>221</b>	<b>96 "8-0/0-8" Codetypes</b>
<b>Greene, 2000</b>	<b>222</b>	<b>1,025 "Spike 9" Codetypes</b>
<b>Greene, 2000</b>	<b>223</b>	<b>8 "9-0/0-9" Codetypes</b>
<b>Greene, 2000</b>	<b>224</b>	<b>388 "Spike 0" Codetypes</b>

**-END-**

## REFERENCES

- Albrecht, N. N., Talbert, F. S., Albrecht, J. W., Boudewyns, P. A., Hyer, L. A., Touze, J. & Lemmon, C. R. (1994). A comparison of MMPI and MMPI-2 in PTSD assessment. *Journal of Clinical Psychology, 50*(4), 578-585.**
- Allen, J. G. & Coyne, L. (1995). Dissociation and vulnerability to psychotic experience: The Dissociative Experiences Scale and the MMPI-2. *The Journal of Nervous and Mental Disease, 183*(10), 615-622**
- Alterman, A. I., Tarter, R. E., Baughman, T. G., Bober, B. A. & Fabian, S. A. (1985). Differentiation of alcoholics high and low in childhood hyperactivity. *Drug and Alcohol Dependence, 15*, 111-121.**
- Aamodt, M. G., Brewster, J. & Raynes, B. L. (1998). Is the "police personality predisposed to domestic violence? Presented at the FBI Conference on Domestic Violence by Police Officers, Quantico, VA, September 16, 1998.**
- Andersen, A. L. & Hanvik, L. J. (1950). The psychometric localization of brain lesions: The differential effect of frontal and parietal lesions on MMPI profiles. 177-**
- Anderson, W. P. & Holcomb, W. R. (1983). Accused murderers: Five MMPI personality types. *Journal of Clinical Psychology, 39*(5), 761-768.**
- Anthony, N. (1971). Comparison of client's standard, exaggerated, and matching MMPI profiles. *Journal of Consulting and Clinical Psychology, 36*(1), 100-103.**
- Arbisi, P. A., Murdoch, M., Fortier, L. & McNulty, J. (2004). MMPI-2 validity and award of service connection for PTSD during the VA compensation and pension evaluation. *Psychological Services, 1*(1), 56-67.**

- Arbisi, P. A., Ben-Porath, Y. S. & McNulty, J. (2002). A comparison of MMPI-2 validity in African American and Caucasian psychiatric inpatients. *Psychological Assessment*, 14(1), 3-15.
- Armentrout, J. A. & Hauer, A. L. (1978). MMPIs of rapists of adults, rapists of children, and non-rapist sex offenders. *Journal of Clinical Psychology*, 34(2), 330-332.
- Armstrong, C. L., D'Esposito, T. & Freudlich, B. (1997). Eosinophilia-myalgia syndrome: Selective cognitive impairment, longitudinal effects, and neuroimaging findings. *Journal of Neurology, Neurosurgery and Neuropsychiatry*. 63, 633-641.
- Ashlock, L., Walker, J., Starkey, T. W., Harmand, J. & Michel, D. (1987). Psychometric characteristics of factitious PTSD. *VA Practitioner*, February, 37-41.
- Axelrod, B. N. & Less-Haley, P. (2002). Construct validity of the Postconcussion Syndrome Questionnaire (PCSQ) as related to the MMPI-2. *Archives of Clinical Neuropsychology*, 17, 343-350.
- Bachna, K., Sieggreen, M. A., Cermak, L., Penk, W. & O'Connor M. (1998). MMPI/MMPI-2: Comparisons of amnesic patients. *Archives of Clinical Neuropsychology*, 13(6), 535-542.
- Baer, R. A., Wetter, M. W., Nichols, D. S., Greene, R. & Berry, D. T. R. (1995). Sensitivity of MMPI-2 validity scales to underreporting of symptoms. *Psychological Assessment*, 7(4), 419-423.
- Bagby, R. M., Rogers, R., Buis, T. & Kalembe, V. (1994). Malingered and defensive response styles on the MMPI-2: An examination of validity scales. *Assessment*, 1(1), 31-38.
- Bagby, R. M., Rogers, R., Nicholson, R., Buis, T., Seeman, M. V. & Rector, N. (1997). Does clinical training facilitate feigning schizophrenia on the MMPI-2? *Psychological Assessment*, 9(2), 106-112.
- Bagby, R. M., Nicholson, R. A., Buis, T., Radovanovic, H. & Fidler, B. J. (1999). Defensive responding on the MMPI-2 in family custody and access evaluations. *Psychological Assessment*, 11(1), 24-28.
- Bagby, R. M., Nicholson, R. A., Bacchioni, J. R., Ryder, A. G. & Bury, A. S. (2002). The predictive capacity of the MMPI-2 and PAI validity scales and indexes to detect coached and uncoached feigning. *Journal of Personality Assessment*, 78(1), 69-86.
- Bain, K. P. (1983). An empirical test of the generalizability of the Megargee-Bohn MMPI-based classification system for criminal offenders. The University of North Carolina at Chapel Hill, University Microfilms International.
- Bardenhagen, F. J., Bowden, S. C., Shields, R. B., McKay, V., Smith, P. J., Vogrin, S., Collins, S. J. & Cook, M. J. (1999). Psychosocial and neuropsychological outcomes in two high-functioning males 20 years after traumatic brain injury. *Neurocase*, Vol. 5, 325-343.
- Bathurst, K., Gottfried, A. W. & Gottfried, A. E. (1997). Normative data for the MMPI-2 in child custody litigation. *Psychological Assessment*, 9(3), 205-211.
- Ben-Porath, Y. S., Butcher, J. N. & Graham, J. R. (2000). Contribution of the MMPI-2 content scales to the differential diagnosis of schizophrenia and major depression. In James N. Butcher, Editor, *BASIC SOURCES ON THE MMPI-2*, University of Minnesota Press, 111 Third Avenue South, Suite 290, Minneapolis, Minnesota 55401-2520. <http://www.upress.umn.edu>
- Ben-Porath, Y. S., Graham, J. R., Hall, G. C. N., Hirschman, R. D. & Zaragoza, M. S. (Editors) (1995). *FORENSIC APPLICATIONS OF THE MMPI-2*. Sage Publications.



**Ben-Porath, Y. S., Shondrick, D. D. & Stafford, K. P. (1995). MMPI-2 and race in a forensic diagnostic sample. *Criminal Justice and Behavior*, 22(1), 19-32.**

**Bernard, J. L. & Bernard, M. L. (1984). The abusive male seeking treatment: Jekyll and Hyde. *Family Relations*, 33, 543-547.**

**Berry, D. T. R., Cimino, C. R., Chong, N. K., LaVelle, S. N., Ho, I. K., Morse, T. L. & Thacker, S. R. (2001). MMPI-2 fake-bad scales: An attempted cross-validation of proposed cutting scores for outpatients. *Journal of Personality Assessment*, 76(2), 296-314.**

**Berry, D. T. R., Wetter, M. W., Baer, R. A., Youngjohn, J. R., Lamb, D. G., Franzen, M. D., MacInnes, W. D. & Buchholz, D. (1995). Overreporting of closed-head injury symptoms on the MMPI-2. *Psychological Assessment*, 7(4), 517-523.**

**Binder, L. M., Storzbach, D., Campbell, K. A., Rohlman, D. S., Anger, W. Kent, Salinsky, M. C., Campbell, B. R. & Mueller, R. (2000). Comparison of MMPI-2 profiles of Gulf War veterans with epileptic and nonepileptic seizure patients. *Assessment*, 7(1), 73-78.**

**Binder, L. M. (1990). Malingering following minor head trauma. *The Clinical Neuropsychologist*, 4(1), 25-36.**

**Biro, M., Vuckovic, N. & Djurig, V. (1992). Towards a typology of homicides on the basis of personality. *British Journal of Criminology*, 32(3), 361-371.**

**Black, F. W. & Black, I. L. (1982). Anterior-posterior locus of lesion and personality support for the caudality hypothesis. *Journal of Clinical Psychology*, 38(3), 468-477.**

**Black, F. W. (1975). Unilateral brain lesions and MMPI performance: A preliminary study. *Perceptual and Motor Skills*, 40, 87-93.**

**Blanchard, D. D., McGrath, R. E., Pogge, D. L. & Khadivi, A. (2003). A comparison of the PAI and MMPI-2 as predictors of faking bad in college students. *Journal of Personality Assessment*, 80(2), 197-205.**

**Bolter, J. F., Stanczak, D. E. & Long, C. J. (1983). Neuropsychological consequences of acute, high-level gasoline inhalation. *Clinical Neuropsychology*, 5(1), 4-7.**

**Bowler, R. M., Hartney, C. & Ngo, L. H. (1998). Amnestic disturbance and posttraumatic stress disorder in the aftermath of a chemical release. *Archives of Clinical Neuropsychology*, 13(5), 455-471.**

**Bowler, R. M., Mergler, D., Rauch, S. S., Harrison, R. & Cone, J. (1991). Affective and personality disturbances among female former microelectronics workers. *Journal of Clinical Psychology*, 47(1), 41-52.**

**Burton, L. A. & Volpe, B. T. (1988). Sex differences in emotional status of traumatically brain-injured patients. *Journal of Neurological Rehabilitation*, 2, 151-157.**

**Butcher, James N. & Williams, Carolyn L. (2000). *ESSENTIALS OF MMPI-2 AND MMPI-A INTERPRETATION*. University of Minnesota Press, Minneapolis, Minnesota.**

**Butcher, J. N. , Editor (2000). *BASIC SOURCES ON THE MMPI-2*. University of Minnesota Press.**

**Butcher, J. N. (1999). *A BEGINNER'S GUIDE TO THE MMPI-2*. American Psychological Association, pages 40-42.**

Cannon, D. S., Bell, W. E., Fowler, D. R., Penk, W. E. & Finkelstein, A. S. (1990). MMPI differences between alcoholics and drug abusers effect of age and race. *Psychological Assessment*, 2(1), 51-55.

Canter, A. H. (1951). MMPI profiles in multiple sclerosis. *Journal of Consulting Psychology*, 15, 253-256.

Carlin, A. S. & Ward, N. G. (1992). Subtypes of psychiatric inpatient women who have been sexually abused. *The Journal of Nervous and Mental Disease*, 180(6), 392-397.

Castlebury, F. D., Hilsenroth, M. J., Handler, L. & Durham, T. W. (1997). Use of the MMPI-2 personality disorder scales in the assessment of DSM-IV antisocial, borderline, and narcissistic personality disorders. *Assessment*, 4(2), 155-168.

Cattell, R. B., Eber, H. W. & Tatsuoka, M. M. (1970). *HANDBOOK FOR THE SIXTEEN PERSONALITY FACTOR QUESTIONNAIRE (16PF)*. Institute for Personality and Ability Testing, Inc. Champaign, Illinois.

Chaffin, M. (1992). Factors associated with treatment completion and progress among intrafamilial sexual abusers. *Child Abuse & Neglect*, 16, 251-264.

Charles, T. L. (2000). Usefulness of the Minnesota Multiphasic Personality Inventory – 2 in detection of deception in a personal injury type forensic population. *Dissertation Abstracts International: Section B: the Sciences & Engineering*. Vol 60(10-B), 5221, US: Univ Microfilms International.

Chervinsky, A. B., Ommaya, A. K., deJonge, M., Spector, J., Schwab, K. & Salazar, A. M. (1998). Motivtion for traumatic brain injury rehabilitation questionnaire (MOT-Q): Reliability, factor analysis, and relationship to MMPI-2 variables. *Archives of Clinical Neuropsychology*, 13(5), 433-446.

Clopton, J. R. & Jones, W. C. (1975). Use of the MMPI in the prediction of suicide. *Journal of Clinical Psychology*, 31: 52-54.

Clopton, J. R., Pallis, D. J. & Birtchnell, J. (1979). MMPI profile patterns of suicide attempters. *Journal of Consulting and Clinical Psychology*, 47: 135-139.

Cole, E. S. (1991). *The compatibility of the MMPI-2 with the Megargee criminal classification system: A hierarchical cluster study*. University Microfilms International, Ann Arbor, Michigan.

Colotla, V. A., Bowman, M. L. & Shercliffe, R. J. (2001). Test-retest stability of injured workers' MMPI-2 profiles. *Psychological Assessment*, 13(4), 572-576.

Cooke, G. & Robey, A. (1971). The MMPI: A case study in dissimulation. *Journal of Consulting and Clinical Psychology*, 36(3), 355-359.

Cragar, D. E., Schmitt, F. A., Berry, T. R. D., Cibula, J. E., Dearth, C. M. S. & Fakhoury, T. A. (2003). A comparison of MMPI-2 decision rules in the diagnosis of nonepileptic seizures. *Journal of Clinical and Experimental Neuropsychology*, 25(6), 793-804.

Craig, R. J. (1988). Psychological functioning of cocaine free-basers derived from objective psychological tests. *Journal of Clinical Psychology*, 44(4), 599-606.

Crews Jr., W. D., Barth, J. T., Brelsford, T. N., Francis, J. P. & McArdle, P. A. (1997). Neuropsychological dysfunction in a severe accidental electrical shock: Two case reports. *Applied Neuropsychology*, 4(4), 208-219.

Cumella, E. J., Wall, A. D. & Kerr-Almeida, N. (2000). MMPI-2 in the inpatient assessment of women with eating disorders. *Journal of Personality Assessment*, 75(3), 387-403.

Cunningham, S. C., Corrigan, S. A., Malow, R. M. & Smason, I H. (1993). Psychopathology of inpatients dependent on cocaine or alcohol and cocaine. *Psychology of Addictive Behaviors*, 7(4), 246-250.

Daubert v. Merrell Dow Pharmaceuticals, 727 F. Supp. 570 (S.D. Cal. 1989), aff'd, 951 F.2d 1128 (9<sup>th</sup> Cir. 1990), vacated, 113 C. Ct. 2786 (1993).

Davis, G. L. & Hoffman, R. G. (1991). MMPI and CPI scores of child molesters before and after incarceration-for-treatment. *Journal of Offender Rehabilitation*, 17(1/2), 77-85.

Deacon, S. M., Senior, G. J., Owen, M. N., Salzman, L. K. (1996). The TBI(f) scale: An MMPI-2 scale for assessing severity of psychosocial sequelae following traumatic brain in a forensic setting. Presented at the 2<sup>nd</sup> Annual Conference of the APS College of Clinical Neuropsychologists, September 20-22, 1996.

Dearth, C. S., Berry, D.T.R., Vickery, C. D., Vagnini, V. L., Baser, R. E., Orey, S. A. & Cragar, D. E. (2005). Detection of feigned head injury symptoms on the MMPI-2 in head injured patients and community controls. *Archives of Clinical Neuropsychology*, 20, 95-110.

Demir, B., Ucar, G., Ulug, B., Ulusoy, S., Sevinc. I. & Batur, S. (2002). Platelet monoamine oxidase activity in alcoholism subtypes: Relationship to personality traits and executive functions. *Alcohol & Alcoholism*, 37(6), 597-602.

Derry, P. A. & McLachlan, R. S. (1996). The MMPI-2 as an adjunct to the diagnosis of pseudoseizures. *Seizure*, 5, 35-40.

Derry P. A., Harnadek, C. S., McLachlan, R. S., Sontrop, J., Blume, W. T. & Girvin, J. P. (2002). A longitudinal study of the effects of seizure symptoms on the Minnesota Multiphasic Personality Inventory (MMPI-2) clinical interpretation. *Journal of Clinical Psychology*, 58(7), 817-826.

Dietvorst, T. F., Swenson, W. M., Niven, R. G. & Morse, R. M. (1979). Analysis of the MMPI profiles of physicians in treatment for drug dependency. *Journal of Studies on Alcohol*, 40(11), 1023-1029.

Domingo, L. S. (2001). MMPI-2 assessments of incarcerated males convicted of murder: Differentiating between affective and predatory violence. *Dissertation Abstracts International: Section B: the Sciences & Engineering*. Vol 61(10-B), 5558, US: Univ Microfilms International.

Donovan, J. M., Soldz, St., Kelley, H. F. & Penk, W. E. (1998). Four addictions: The MMPI and discriminant function analysis. *Journal of Addictive Diseases*, 17(2), 41-55.

Downey, K. K., Stelson, F. W., Pomerleau, O. F. & Giordani, B. (1997). Adult attention deficit hyperactivity disorder: Psychological test profiles in a clinical population. *The Journal of Nervous and Mental Disease*, 185(1), 32-38.

Edinger, J. D., Reuterfors, D. & Logue, P. E. (1982). Cross-validation of the Megargee MMPI typology: A study of specialized inmate populations. *Criminal Justice and Behavior*, 9(2), 184-203.

Edinger, J. D. (1979). Cross-validation of the Megargee MMPI typology for prisoners. *Journal of Clinical & Consulting Psychology*, 47(2), Apr, 234-242.

Egeland, B., Erickson, M. F., Butcher, J. N. & Ben-Porath, Y. S. (1991). MMPI-2 profiles of women at risk for child abuse. *Journal of Personality Assessment*, 57(2), 254-263.

Elhai, J. D., Frueh, B. C. & Johnson, R. H. (2001). Subtypes of clinical presentations in malingerers of

posttraumatic stress disorder: An MMPI-2 cluster analysis. *Assessment*, 8(1), 75-84.

Elhai, J. D., Gold, P. B., Frueh, B. C. & Gold, S. N. (2000). Cross-validation of the MMPI-2 in detecting malingered Posttraumatic Stress Disorder. *Journal of Personality Assessment*, 75(3), 449-463.

Elhai, J. D., Frueh, B. C., Gold, P. B., Gold, S. N. & Hamner, M. B. (2000). Clinical presentations of posttraumatic stress disorder across trauma populations: A comparison of MMPI-2 profiles of combat veterans and adult survivors of child sexual abuse. *Journal of Nervous and Mental Disease*, 188(10), 708-713.

Engels, M. L., Moisan, D. & Harris, R. (1994). MMPI indices of childhood trauma among 110 female outpatients. *Journal of Personality Assessment*, 63(1), 135-147.

Fairbank, J. A., McCassrey, R. J. & Keane, T. M. (1985). Psychometric detection of fabricated symptoms of posttraumatic stress disorder. *American Journal of Psychiatry*, 142(4), 501-503.

Farberow, N. L. (1956). Personality patterns of suicidal mental hospital patients. In *BASIC READINGS ON THE MMPI IN PSYCHOLOGY AND MEDICINE*, edited by G. S. Welsh and W. G. Dahlstrom, pp. 427-32, Minneapolis: University of Minnesota Press.

Floyd, M. (1999). MMPI-2 and PCL-R characteristics of female prison inmates. *Dissertation Abstracts International: Section B: the Sciences & Engineering*. Vol 60(12-B), 6360, US: Univ Microfilms International.

Forbes, D., Creamer, M. & McHugh, T. (1999). MMPI-2 data for Australian Vietnam veterans with combat-related PTSD. *Journal of Traumatic Stress*, 12(2), 371-378.

Fow, N., Sittig, M., Gregory, D., Breisinger, G. & Anthony, K. (1994). An analysis of the relationship of gender and age to MMPI scores of patients with chronic pain. *Journal of Clinical Psychology*, 50(4), 537-554.

Fox, J. (1964). *Patterns of Stimulus-Avoidance on the MMPI*. Patton State Hospital, Patton: California.

Foy, D. W., Sippelle, R. C., Rueger, D. B. & Carroll, E. M. (1984). Etiology of posttraumatic stress disorder in Vietnam veterans: Analysis of premilitary, and combat exposure influences. *Journal of Consulting and Clinical Psychology*, 52(1), 79-87.

Franklin, C. L., Repasky, S. A., Thompson, K. E., Shelton, S. A. & Uddo, M. (2002). Differentiating overreporting and extreme distress: MMPI-2 use with compensation-seeking veterans with PTSD. *Journal of Personality Assessment*, 79(2), 274-285.

Friedman, A. F., Lewak, R., Nichols, D. S. & Webb, J. T. (2001). *PSYCHOLOGICAL ASSESSMENT WITH THE MMPI-2*. Lawrence Erlbaum Associates, Mahwah, New Jersey.

Gandolfo, R. (1995). MMPI-2 profiles of worker's compensation claimants who present with complaints of harassment. *Journal of Clinical Psychology*, 51(5), 711-715.

Gass, C. S. (1996). MMPI-2 variables in attention and memory test performance. *Psychological Assessment*, 8(2), 135-138.

Gass, C. S. & Russell, E. W. (1991). MMPI profiles of closed head trauma patients: Impact of neurologic complaints. *Journal of Clinical Psychology*, 47(2), 253-260.

Gendreau, P., Irvine, M. & Knight, S. (1973). Evaluating response set styles on the MMPI with prisoners:

**Faking good adjustment and maladjustment. Canadian Journal of Behavioral Science, 5(2), 183-194**

**Gliberstadt, H. & Farkas, E. (1961). Another look at MMPI profile types in multiple sclerosis. Journal of Consulting Psychology, 25(5), 440-444.**

**Gironda, R. J. (1999). Comparative validity of MMPI-2 scores of African-Americans and Caucasians in a forensic diagnostic sample. Dissertations International: Section B: the Sciences & Engineering, 60(6-B), 2942. US: Univ. Microfilms International.**

**Glenn, D. M., Beckham, J. C., Sampson, W. S., Feldman, M.E., Hertzberg, M. A. & Moore, S. C. (2002). MMPI-2 profiles of Gulf and Vietnam combat veterans with chronic Posttraumatic Stress Disorder. Journal of Clinical Psychology, 58(4), 371-381.**

**Golden, Z. & Golden, C.J. (2003). Impact of brain injury severity on personality dysfunction. International Journal of Neuroscience, 113, 733-745.**

**Golden, Z. & Golden, C. J. (2003). The differential impacts of Alzheimer's dementia, head injury, and stroke on personality dysfunction. International Journal of Neuroscience, 113, 869-878.**

**Graham, J. R., Ben-Porath, Y. S. & McNulty, J. L. (1999). MMPI-2 CORRELATES FOR OUTPATIENT COMMUNITY MENTAL HEALTH SETTINGS. University of Minnesota Press, 111 Third Avenue South, Suite 290, Minneapolis, Minnesota 55401-2520. <http://www.upress.umn.edu>**

**Graham, John R. (1993). MMPI-2: ASSESSING PERSONALITY AND PSYCHOPATHOLOGY, SECOND EDITION. Oxford University Press. New York, New York.**

**Graham, J. R., Watts, D. & Timbrook, R. E. (1991). Detecting fake-good and fake-bad MMPI-2 profiles. The Journal of Personality Assessment, 57(2), 264-277.**

**Granoff, T. R. (2000). Assessment of child molesters with the MMPI-2: Critical items, special scales and forensic implications. Dissertations International: Section B: the Sciences & Engineering, Vol 61(2-B), 1082. US: Univ Microfilms International.**

**Greene, R. L. (2000). THE MMPI-2: AN INTERPRETIVE MANUAL. Allyn & Bacon, Needham, Massachusetts, 02494**

**Griffith, P. L., Myers, R. W., Cusick, G. M. & Tankersley, M. J. (1997). MMPI-2 profiles of women differing in sexual abuse history and sexual orientation. Journal of Clinical Psychology, 53(8), 791-800,**

**Hagedorn, S. D., Maruta, T., Swanson, D. W. & Colligan, R. C. (1985). Premorbid MMPI profiles of low-back pain patients: Surgical successes versus surgical failures. Advances in Pain Research and Therapy, Vol. 9, 825-829.**

**Hale, G., Duckworth, J., Zimostrad, S. & Nicholas, D. (1988). Abusive partners: MMPI profiles of male batterers. Journal of Mental Health Counseling, 10(4). 214-224.**

**Harrell, T. H., Honaker, L. M. & Parnell, T. (1992). Equivalence of the MMPI-2 with the MMPI in psychiatric patients. Psychological Assessment, 4(4), 460-465.**

**Hartlage, L.C. & Horton, Jr. A. M. (1993). "Neuropsychological and emotional sequelae of Esosinophilia-Myalgia Syndrome". International Journal of Neuroscience, 72, 251-255.**

**Hatsukami, D., Owen, P., Pyle, R. & Mitchell, J. (1982). Similarities and differences on the MMPI between women with bulimia and women with alcohol or drug abuse problems. Addictive Behaviors, Vol. 7,**

435-439.

Hawk, G. L. & Cornell, D. G. (1989). MMPI profiles of malingerers diagnosed in pretrial forensic evaluations. *Journal of Clinical Psychology, 45*(4), 673-678.

Hays, F. M. (1999). A comparison of persons found not guilty by reason of insanity and mentally disordered offenders in outpatient treatment using Rorschach and MMPI-2 data. *Dissertations International: Section B: the Sciences & Engineering, Vol 60*(5-B), 2342. US: Univ Microfilms International.

Hills, H. A. (1995). Diagnosing personality disorders: An examination of the MMPI-2 and MCMI-II. *Journal of Personality Assessment, 65*(1), 21-34.

Herkov, M. J., Gynther, M. D., Thomas, S. & Myers, W. C. (1996). MMPI differences among adolescent inpatients, rapists, sodomists, and sexual abusers. *Journal of Personality Assessment, 66*(1), 81-90.

Hodo, G. L. & Fowler, R. D. (1976). Frequency of MMPI two-point codes in a large alcoholic sample. *Journal of Clinical Psychology, April, Vol. 32, No. 2.*

Holden, C., Thompson, J. S., Mogy, R. B. & Postma, T. L. (1993). The MMPI-2 in a female forensic population. American Psychological Association Presentation. (Referenced in Wright, P., Nussbaum, D., Lynett, E. & Buis, T. (1997). Forensic MMPI-2 profiles: Normative limitations impose interpretive restrictions with both males and females. *American Journal of Forensic Psychology, 15*(4), 19-37.)

Holland, T. R. & Watson, C. G. (1980). Multivariate analysis of WAIS-MMPI relationships among brain-damaged, schizophrenic, neurotic and alcoholic patients. *Journal of Clinical Psychology, 36*(1), 352-359.

Huber, N. A. & Danahy, S. (1975). Use of the MMPI in predicting completion and evaluating changes in a long-term alcoholism treatment program. *Journal of Studies on Alcohol, 36*(9), 1230-1237.

Hutton, H. E., Miner, M. H. & Langfeldt, V. C. (1993). The utility of the Megargee-Bohn typology in a forensic psychiatric hospital. *Journal of Personality Assessment, 60*(3), 572-587.

Hyer, L., Leach, P., Boudewyns, P. A. & Davis, H. (1991). Hidden PTSD in substance abuse inpatients among Vietnam veterans. *Journal of Substance Abuse Treatment, Vol. 8, 213-219.*

Hyer, L., O'Leary, W. C., Saucer, R. T., Blount, J., Harrison, W. R. & Boudewyns, P. A. (1986). Inpatient diagnosis of posttraumatic stress disorder. *Journal of Consulting and Clinical Psychology, 54*(5), 698-702.

Ingersoll, K. S., Knisely, J. S., Dawson, K. S. & Schnoll, S. H. (2004). Psychopathology and treatment outcome of drug dependent women in a perinatal program. *Addictive Behaviors, 29, 731-741.*

Inmann, T. H., Esther, J. K., Robertson, W. T., Hall, C. D. & Robertson, K. R. (2002). The Minnesota Multiphasic Personality Inventory-2 across the Human Immunodeficiency Virus spectrum. *Assessment, 9*(1), 24-30.

Iverson, G. L., Franzen, M. D. & Hammond, J. A. (1995). Examination of inmates' ability to mangle on the MMPI-2. *Psychological Assessment, 7*(1), 118-121.

Johnston, B. A. (1999). Determining cutoff scores for the MMPI-2 substance abuse scales for an inmate population. *Dissertations International: Section B: the Sciences & Engineering, Vol 60*(3-B), 1346. US: Univ Microfilms International.

Jordan, R. G., Nunley, T. V. & Cook, R. R. (1992). Symptom exaggeration in a PTSD inpatient population: Response set or claim for compensation. *Journal of Traumatic Stress, 5*(4), 633-642.

- Kalichman, S. C. (1990). Affective and personality characteristics of MMPI profile subgroups of incarcerated rapists. *Archives of Sexual Behavior*, 19(5), 443-459.**
- Kalichman, S. C., Craig, M. E., Shealy, L., Taylor, J., Szymanowski, D. & McKee, G. (1990b). An empirically derived typology of adult rapists based on the MMPI: A cross-validation study. *Journal of Psychology & Human Sexuality*, 2(2), 165-182.**
- Kalichman, S. C., Szymanowski, D., McKee, G., Taylor, J. et al (1989). Cluster analytically derived MMPI profile subgroups of incarcerated adult rapists. *Journal of Clinical Psychology*, 45(1), 149-155.**
- Kalichman, S. C. (1988). MMPI profiles of women and men convicted of domestic homicide. *Journal of Clinical Psychology*, 44(6), 847-853.**
- Kaplan, M. J. & Klinetob, N. A. (2000). Childhood emotional trauma and chronic posttraumatic stress disorder in adult outpatients with treatment-resistant depression. *The Journal of Nervous and Mental Disease*, 188(9), 596-601.**
- Kauder, B. S. & Thomas, J. C. (2003). Relationship between MMPI-2 and Inwald Personality Inventory (IPI) scores and ratings of police officer probationary performance. *Applied HRM Research*, 8(2), 81-84.**
- Keller, L. S. & Butcher, J. N. (1991). Chronic pain and the MMPI-2: Empirical analyses. Chapter 5 in *ASSESSMENT OF CHRONIC PAIN PATIENTS WITH THE MMPI-2*, University of Minnesota Press, 2037 University Avenue Southeast, Minneapolis, Minnesota, 55414.**
- Khan, F. I., Welch, T. L. & Zillmer, E. A. (1993). MMPI-2 profiles of battered women in transition. *Journal of Personality Assessment*, 60(1), 100-111.**
- King, Z. T, Fennell, B. E., Bauer, R., Crosson, B., Dede, D., Riley, L.J., Robinson, E. M., Uthman, B., Gilmore, R. & Roper, N. S, (2002). MMPI-2 profiles of patients with intractable epilepsy. *Archives of Clinical Neuropsychology*, 17(6), 583-593.**
- Kinsinger, J. R. (1973). Women who threaten suicide: Evidence for an identifiable personality type. *Omega* 4: 73-84.**
- Kirz, J. L., Drescher, K. D., Klein, J. L., Gusman, F. D. & Schwartz, M. F. (2001). MMPI-2 assessment of differential post-traumatic stress disorder patterns in combat veterans and sexual assault victims. *Journal of Interpersonal Violence*, 16(7), 619-639.**
- Klonsky, E. D. & Bertelson, A. D. (2000). MMPI-2 clinical scale differences between dysthymia and major depression. *Assessment*, 7(2), 143-149.**
- Kojak, Jr. G. & Canby, J. P. (1975). Personality and behavior patterns of heroin-dependent American servicemen in Thailand. *American Journal of Psychiatry*, 132:3, March 1975.**
- Krauthamer, C. (1979). The personality of alcoholic middle-class women: A comparative study with the MMPI. *Journal of Clinical Psychology*, 35(2), 442-448.**
- Krzaric, S. J. (1999). A cluster analysis of the MMPI-2 profiles of multiple DUI offenders. Dissertation International, Vol 60(6-A), 1922. US: Univ Microfilms International.**
- Kucharski, L. T. & Johnsen, D. (2002). A comparison of simulation and known groups in the detection of malingering on the MMPI-2. *Journal of Forensic Sciences*, 47(5), 1-5.**

- Kudrow, L. & Sutkus, B. J. (1979). MMPI pattern specificity in primary headache disorders. *Headache*, January 1979, 18-24.**
- Kuhne, A., Orr, S. & Baraga, E. (1993). Psychometric evaluation of post-traumatic stress disorder: The multidimensional personality questionnaire as an adjunct to the MMPI. *Journal of Clinical Psychology*, 49(2), 218-225.**
- Kurman, G. G., Hursey, K. G. & Mathew, N. T. (1992). Assessment of chronic refractory headache: The role of the MMPI-2. *Headache*, October, 432-435.**
- Kwant, F., Rice, J. A. & Hays, J. R. (1976). Use of heroin addiction scale to differentiate addicts from rehabilitation clients. *Psychological Reports*, 38, 547-553.**
- Lamb, D. G., Berry, D. T. R., Wetter, M. W. & Baer, R. A. (1994). Effects of two types of information on malingering of closed head injury on the MMPI-2: An analog investigation. *Psychological Assessment*, 6(1), 8-13.**
- Lanyon, R. I. & Almer, E. R. (2002). Characteristics of compensable disability patients who choose to litigate. *The Journal of the American Academy of Psychiatry and the Law*, 30, 400-404.**
- Larrabee, G. J. (1998). Somatic malingering on the MMPI and MMPI-2 in personal injury litigants. *The Clinical Neuropsychologist*, 12(2), 179-188.**
- Lawson, D. M., Weber, D., Beckner, H. M., Robinson, L., Marsh, N. & Cool, A. (2003). Men who use violence: Intimate violence versus non-intimate violence profiles. *Violence and Victims*, 18(3), 259-277.**
- Leavitt, F. (2001). MMPI profile characteristics of women with varying levels of normal dissociation. *Journal of Clinical Psychology*, 57(12), 1469-1477.**
- Lees-Haley, P. (1997). MMPI-2 base rates for 492 personal injury plaintiffs. *Journal of Clinical Psychology*, Nov 53(7), 745-755.**
- Legan, L. & Craig, R. J. (1996). Correspondence of MMPI and MMPI-2 with chemically dependent patients. *Journal of Clinical Psychology*, 52(5), 589-597.**
- Leonard, C. V. (1977). The MMPI as a suicide predictor. *Journal of Consulting and Clinical Psychology*, 45: 367-377.**
- Levin, J. B., Hermesh, H. & Marom, S. (2001). Social phobia subtyping with the MMPI-2. *Journal of Clinical Psychology*, 57(12), 1489-1502.**
- Litz, B. T., Penk, W. E., Walsh, S., Hyer, L. Blake, D. D., Marx, B., Keane, T. M. & Bitman, D. (1991). Similarities and differences between MMPI and MMPI-2 applications to the assessment of posttraumatic stress disorder. *Journal of Personality Assessment*, 57(2), 238-253.**
- Livingston, R. B., Jennings, E., Reynolds, C. R. & Gray, R. M. (2003). Multivariate analyses of the profile stability of intelligence tests: High for IQs, low to very low for subtest analyses. *Archives of Clinical Neuropsychology*, 18, 487-507.**
- Loberg, T. (1981). MMPI-based personality subtypes of alcoholics: Relationships to drinking history, psychometrics and neuropsychological deficits. *Journal of Studies on Alcohol*, 42(9), 766-782.**
- Loberg, T. (1980). Neuropsychological deficits in alcoholics: Lack of personality (MMPI) correlates. *Advanced Experimental Medical Biology*, Vol. 126, 797-808.**



- Long, B., Rouse, S. V., Nelsen, R. O. & Butcher, J. N. (2004). The MMPI-2 in sexual harassment and discrimination litigants. *Journal of Clinical Psychology, 60*(6), 643-657.
- Lovitt, R. (1983). Psychological correlates of mitral valve prolapse syndrome: Case report. *Projective Psychology, 28*(1) 15-22.
- Lucenko, B. A., Gold, S. N., Elhai, J. D., Russo, S. A. & Swingle, J. M. (2000). Relations between coercive strategies and MMPI-2 scale elevations among women survivors of childhood sexual abuse. *Journal of Traumatic Stress, 13*(1), 169-177.
- Lundberg-Love, P. K., Marmion, S., Ford, K., Geffner, R. & Peacock, L. (1992). The long-term consequences of childhood incestuous victimization upon adult women's psychological symptomatology. *Journal of Child Sexual Abuse, 1*(1), 81-102
- McGrath, R. E., Sweeney, M., O'Malley, W. B. & Carlton, T. K. (1998). Identifying psychological contributions to chronic pain complaints with the MMPI-2: The role of the K scale. *Journal of Personality Assessment, 70*(3), 448-459.
- McKee, G. R., Shea, S. J., Mogy, R. B. & Holden, C. E. (2001). MMPI-2 profiles of filicidal, maritidal, and homicidal women. *Journal of Clinical Psychology, 57*(3), 367-374.
- McMahon, R. C., Malow, R. M. & Penedo, F. J. (2001). Psychiatric symptoms and HIV risk in MMPI-2 cluster subgroups of polysubstance abusers in treatment. *Journal of Addictive Disease, 20*(4), 27-40.
- McNulty, J. L., Graham, J. R., Ben-Porath, Y. S. & Stein, L. A. R. (1997). Comparative validity of MMPI-2 scores of African American and Caucasian mental health center clients. *Psychological Assessment, 9*(4), 464-470.
- McWilliams, J. & Brown, C. C. (1977). Treatment termination variables, MMPI scores and frequencies of relapse in alcoholics. *Journal of Studies on Alcohol, 38*(3), 477-486.
- MacAndrew, C. (1978). Women alcoholics' responses to Scale 4 of the MMPI. *Journal of Studies on Alcohol, 39*(11), 1841-1854.
- MacAndrew, C. & Geertsman, R. H. (1963). An analysis of responses of alcoholics to Scale 4 of the MMPI. *Quarterly Journal of Studies on Alcohol, 24*, 23-38.
- Maddi, S. R., Fox, S. R., Khoshaba, D. M., Harvey, R. H., Lu, J. L. & Persico, M. (2001). Reduction in psychopathology following bariatric surgery for morbid obesity. *Obesity Surgery, 11*, 680-685.
- Malinchoc, M., Offord, K. P., Colligan, R. C. & Morse, R. M. (1994). The Common Alcohol Logistic-Revised Scale (CAL-R): A revised alcoholism scale for the MMPI and MMPI-2. *Journal of Clinical Psychology, 50*(3), 436-445.
- Mann, J., Stenning, W. & Borman, C. (1992). The utility of the MMPI-2 with pedophiles. *Journal of Offender Rehabilitation, 18*(3/4), 59-74.
- Malow, R. M., West, J. A., Corrigan, S. A., Pena, J. M. & Lott, W. C. (1992). Cocaine and speedball users: Differences in psychopathology. *Journal of Substance Abuse Treatment, Vol. 9*, 287-291.
- Marmar, C. R., Weiss, D. S., Schlenger, W. E., Fairbank, J. A., Jordan, B. K., Kukla, W. R. & Hough, R. L. (1994). Peritraumatic dissociation and posttraumatic stress in male Vietnam Theater Veterans. *American Journal of Psychiatry, 151*(6), June, 902-907.

**Matthiesen, S. B. & Einarsen, S. (2001). MMPI-2 configurations among victims of bullying at work. *European Journal of Work and Organizational Psychology*, 10(4), 467-484.**

**Megargee, E. I., Carbonell, J. L., Bohn Jr., M. J. & Sliger, G. L. (2001). CLASSIFYING CRIMINAL OFFENDERS WITH THE MMPI-2: THE MEGARGEE SYSTEM. The University of Minnesota Press.**

**Megargee, E. I., Mercer, S. J. & Carbonell, J. L. (1999). MMPI-2 with male and female state and federal prison inmates. *Psychological Assessment*, 11(2), 177-185.**

**Megargee, E. I. & Bohn, M. J. (1979). *Classifying criminal offenders: A new system based on the MMPI*, Beverly Hills, CA: Sage Publications, Inc,**

**Megargee, E. I. & Dorhout, B. (1977). Revision and refinement of the classificatory rules. *Criminal Justice and Behavior*, 4(2), 125-148.**

**Meyers, J. E., Millis, S. R. & Volkert, K. (2002). A validity index for the MMPI-2. *Archives of Clinical Neuropsychology*, 17, 157-169.**

**Miach, P. P., Berah, E. F., Butcher, J. N. & Rouse, S. (2000). Utility of the MMPI-2 in assessing gender dysphoric patients. *Journal of Personality Assessment*, 75(2), 268-279.**

**Miller, H. B. & Paniak, C. E. (1995). MMPI and MMPI-2 profile and code type congruence in a brain-injured sample. *Journal of Clinical and Experimental Neuropsychology*, 17(1), 58-64.**

**Moberley, R. L. (2001). Criterion validity of the Megargee Classification system and pursuit of a 'new female offender' profile using MMPI-2 data of women incarcerated in a state prison. *Dissertation Abstracts International: Section B: the Sciences & Engineering*. Vol 62(6-B), 2988, US: Univ Microfilms International**

**Monnier, J., Elhai, J. D., Frueh, B. C., Sauvageot, J. A. & Magruder, K. M. (2002). Replication and expansion of findings related to racial differences in veterans with combat-related PTSD. *Depression and Anxiety*, 16, 64-70.**

**Morrell, J. S. & Rubin, L. J. (2001). The Minnesota Multiphasic Personality Inventory-2, posttraumatic stress disorder, and women domestic violence survivors. *Professional Psychology: Research and Practice*, 32(2), 151-156.**

**Moskowitz, J. L., Lewis, R. J., Ito, M. S. & Ehrmentraut (1999). MMPI-2 profiles of NGRI and civil patients. *Journal of Clinical Psychology*, 55(5), 659-668.**

**Moss, P. D. & Werner, P. D. (1992). An MMPI typology of cocaine abusers. *Journal of Personality Assessment*, 58(2), 269-276.**

**Munley, P. H., Busby, R. M. & Jaynes, G. (1997). MMPI-2 findings in schizophrenia and depression. *Psychological Assessment*, 9(4), 508-511.**

**Munley, P. H. (2002). Comparability of MMPI-2 scales and profiles over time. *Journal of Personality Assessment*, 78(1), 145-160.**

**Naugle, R. I., Cullum, C. M. & Bigler, E. D. (1998). INTRODUCTION TO CLINICAL NEUROPSYCHOLOGY: A CASEBOOK. Pro-Ed, 8700 Shoal Creek Boulevard, Austin, Texas 78757-68697.**

**Nelson, L.D., Elder, J. T., Tehrani, P. & Groot, J. (2003). "Measuring personality and emotional functioning in multiple sclerosis: A cautionary note". *Archives of Clinical Neuropsychology*, 18, 419-429.**

- Nichols, David S. (2001). **ESSENTIALS OF MMPI-2 ASSESSMENT**. John Wiley & Sons, New York, New York.
- Nichols, W. L. (1979). **The classification of law offenders with the MMPI: A methodological study**. University of Alabama dissertation.
- Nieberding, R. J., Gacono, C. B., Pirie, M., Bannatyne, L. A., Viglione, D. J., Cooper, B., Bodholdt, R. H. & Frackowiak, M. (2003). **MMPI-2 based classification of forensic psychiatric outpatients: An exploratory cluster analytic study**. *Journal of Clinical Psychology*, 59(9), 907-920.
- Osberg, T. M. & Poland, D. L. (2001). **Validity of the MMPI-2 basic and Harris-Lingoes subscales in a forensic sample**. *Journal of Clinical Psychology*, 57(12), 1369-1380.
- Otto, R. K. & Collins, R. P. (1995). **Use of the MMPI-2/MMPI-A in child custody evaluations**. In Ben-Porath et al: **FORENSIC APPLICATIONS OF THE MMPI-2**, Sage Publications, Inc. 2455 Teller Road, Thousand Oaks, California 91320.
- Otto, R. K., Lang, A. R., Megargee, E. I. & Rosenblatt, A. I. (1988). **Ability of alcoholics to escape detection by the MMPI**. *Journal of Consulting and Clinical Psychology*, 56(3), 452-457.
- Owens, R. G. (2002). **Personal correspondence**.
- Palav, A., Ortega, A. & McCaffrey, R. J. (2001). **Incremental validity of the MMPI-2 content scales: A preliminary study with brain-injured patients**. *Journal of Head Trauma Rehabilitation*, 16(3), 275-283.
- Pallone, N. J. & Voelbel, G. T. (1998). **Limbic system dysfunction and inventoried psychopathology among incarcerated pedophiles**. *Current Psychology*, 17(1), 57-74.
- Parsons, K. J. (1997). **An investigation of the results of Megargee's MMPI-2 typology in a private corrections agency**. Dissertations International, US: Univ Microfilms International.
- Patalano, F. (1978). **Personality dimensions of drug abusers who enter a drug-free therapeutic community**. *Psychological Reports*, 42, 1063-1069.
- Penk, W. E., Fudge, J. W., Robinowitz, R. & Neman, R. S. (1979a). **Personality characteristics of compulsive heroin, amphetamine and barbiturate users**. *Journal of Consulting and Clinical Psychology*, 47(3), 583-585.
- Penk, W., Robinowitz, R., Kidd, R. & Nisle, A. (1979b). **Perceived family environments among ethnic groups of compulsive heroin users**. *Addictive Behaviors*, Vol. 4, 297-309.
- Pensa, R., Dorfman, W. I., Gold, S. N. & Schneider, B. (1996). **Detection of malingered psychosis with the MMPI-2**. *Psychotherapy in Private Practice*, 14(4), 47-63.
- Pfost, K. S., Kunce, J. T. & Stevens, M. J. (1984). **The relationship of MacAndrew alcoholism scale scores to MMPI profile type and degree of elevation**. *Journal of Clinical Psychology*, 40(3), 852-855.
- Pittel, S. M. (1971). **Psychological aspects of heroin and other drug dependence**. *Journal of Psychedelic Drugs*, 4(1), 40-45.
- Platt, J. J. & Husband, S. D. (1986). **Post-traumatic stress disorder in forensic practice**. *American Journal of Forensic Psychology*, 4(1), 29-56.
- Pollack, d. r. & Graine, T. F. (1984). **A comparison of MMPI profiles for state and private disability insurance applicants**. *Journal of Personality Assessment*, 48,2 121-125.

**Pope, K. S., Butcher, J. N. & Seelen, J. (1993). MMPI, MMPI-2 AND MMPI-A IN COURT: A PRACTICAL GUIDE FOR EXPERT WITNESSES AND ATTORNEYS. American Psychological Association, Washington, DC.**

**Pryor, T. & Wiederman, M. W. (1996). Use of the MMPI-2 in the outpatient assessment of women with anorexia nervosa or bulimia nervosa. Journal of Personality Assessment, 66(2), 363-373.**

**Quinsey, V. L., Arnold, L. S. & Pruesse, M. G. (1980). MMPI profiles of men referred for a pretrial psychiatric assessment as a function of offense type. Journal of Clinical Psychology, 36(2), 410-417.**

**Rader, C. M. (1977). MMPI profile types of expositors, rapists, and assaulters in a court services population. Journal of Consulting and Clinical Psychology, 45(1), 61-69.**

**Reitan, R. M. & Davison, L. A. (1974). CLINICAL NEUROPSYCHOLOGY: CURRENT STATUS AND APPLICATIONS. Hemisphere Publishing Corporation, New York: NY.**

**Reitan, R. M. & Wolfson, D. (2000). MILD HEAD INJURY: INTELLECTUAL, COGNITIVE, AND EMOTIONAL CONSEQUENCES. Neuropsychology Press, Post Office Box 66080, Tucson, Arizona 85728-6080.**

**Reitan, R. M. & Wolfson, D. (1997). DETECTION OF MALINGERING AND INVALID TEST SCORES. Neuropsychology Press, Post Office Box 66080, Tucson, Arizona 85728-6080.**

**Reitan, R. M. & Wolfson, D. (1986). TRAUMATIC BRAIN INJURY, VOLUME I: PATHOPHYSIOLOGY AND NEUROPSYCHOLOGICAL EVALUATION. Neuropsychology Press, Post Office Box 66080, Tucson, Arizona 85728-6080.**

**Reitan, R. M. & Wolfson, D. (1988). TRAUMATIC BRAIN INJURY, VOLUME II, RECOVERY AND REHABILITATION. page 401 Neuropsychology Press, Tucson, Arizona.**

**Reitan, R. M. (1959). The effects of brain lesions on adaptive abilities in human beings. Mimeo, Indiana University Medical Center.**

**Rice, M. E., Arnold, L. S. & Tate, D. L. (1983). Faking good and bad adjustment on the MMPI and overcontrolled-hostility in maximum security psychiatric patients. Canadian Journal of Behavioral Science, 15(1), 43-51.**

**Rogers, R., Sewell, K. W. & Ustad, K. L. (1995). Feigning among chronic outpatients on the MMPI-2: A systematic examination of fake-bad indicators. Assessment, 2(1), 81-89.**

**Rogers, R. & McKee, G. R. (1995). Use of the MMPI-2 in the assessment of criminal responsibility. In Ben-Porath et al: FORENSIC APPLICATIONS OF THE MMPI-2, Sage Publications, Inc. 2455 Teller Road, Thousand Oaks, California 91320.**

**Rohan, W. P. (1972). MMPI changes in hospitalized alcoholics: A second study. Quarterly Journal of Studies on Alcohol, Vol. 33, 65-76.**

**Rohan, W. P., Tatro, R. L. & Rotman, S. R. (1969). MMPI changes in alcoholics during hospitalization. Quarterly Journal of Studies on Alcohol, 30(2-A), 389-400.**

**Roland, B. C., Zelhart, P. F., Cochran, S. W. & Funderburk, V. W. (1985). MMPI correlates of clinical women who report early sexual abuse. Journal of Clinical Psychology, 41(6), 763-766.**

**Rollstin, A. O. & Kern, J. M. (1998). Correlates of battered women's psychological distress: Severity of abuse and duration of the postabuse period. Psychological Reports, 82, 387-394.**

Ross, S. R., Putnam, S. H., Gass, G. S., Bailey, D. E. & Adams, K. M. (2003). MMPI-2 indices of psychological disturbance and attention and memory test performance in head injury. *Archives of Clinical Neuropsychology*, 18, 905-916.

Rouse, S. V., Butcher, J. N. & Miller, K. B. (1999). Assessment of substance abuse in psychotherapy clients: The effectiveness of the MMPI-2 substance abuse scales. *Psychological Assessment*, 11(1), 101-107.

Ruchinkas, R. A., Narayan, r. k., Meagher, R. J. & Furukawa, S. (2002). The relationship of psychopathology and hyperhidrosis. *British Journal of Dermatology*, 147, 733-735.

Ryan, C. M. (1990). Memory disturbances following chronic, low-level carbon monoxide exposure. *Archives of Clinical Neuropsychology*, Volume 5, 59-67.

Schulein, M. J. (1982). A cross-validation study of Megargee's MMPI inmate classification system at the Montana State Prison. Doctoral Dissertation, University Microfilms International.

Shea, S. J. & McKee, G. R. (1996). MMPI-2 profiles of men charged with murder or other offenses. *Psychological Reports*, 78, 1039-1042.

Shores, E. A. & Carstairs, J. R. (1998). Accuracy of the MMPI-2 computerized Minnesota Report in identifying fake-good and fake-bad response sets. *The Clinical Neuropsychologist*, 12(1), 101-106.

Sillanpaa, M. C., Axelrod, B. N. & Agar, L. M. (1999). Minnesota Multiphasic Personality Inventory-2 validity patterns: An elucidation of Gulf War Syndrome. *Military Medicine*, 164(4), 261-263.

Singer, H. K., Ruchinkas, R. A., Riley, K. C., Broshek, D. K. & Barth, J. T. (2001). The psychological impact of end-stage lung disease. *Chest*, 120(4), 1246-1252.

Sivek, J. J., Kilsenroth, M. J. & Lynn, S. J. (1995). Impact of simulating borderline personality disorder on the MMPI-2: A costs-benefits model employing base rates. *Journal of Personality Assessment*, 64(2), 295-311.

Sivec, H. J., Lynn, S. J. & Garske, J. P. (1994). The effect of somatoform disorder and paranoid psychotic role-related dissimulations as a response set on the MMPI-2. *Assessment*, 1(1), 69-81.

Skinstad, A. H., Swain, A. & Ellertsen, B. (2001). MMPI-2 comparisons of substance abusers with additional diagnosis of personality disorders. *New Trends in Experimental and Clinical Psychiatry*, 17(1-4), 31-42.

Slesinger, D., Archer, R. P. & Duane, W. (2002). MMPI-2 characteristics in a chronic pain population. *Assessment*, 9(4), 406-414.

Smith, S. R. & Hilsenroth, M. J. (2001). Discriminative validity of the MacAndrew alcoholism scale with Cluster B Personality Disorders. *Journal of Clinical Psychology*, 57(6), 801-813

Smith, L. B. (1982). Reliability and validity of the Megargee typology: An investigation using a female inmate population. (Doctoral dissertation, George Washington University, Washington, DC, 1983). *Dissertation Abstracts International*, 43(9-B), 3044.

Solbakk, A., Reinvang, I. & Nielsen, C. S. (2000). ERP indices of resource allocation difficulties in mild head injury. *Journal of Clinical and Experimental Neuropsychology*, 22(6), 743-760.

Storm, J. & Graham, J. R. (2000). Detection of coached general malingering on the MMPI-2. *Psychological*

**Assessment, 12(2), 158-165.**

**Strong, D. R., Greene, R. L. & Kordinak, S. T. (2002). Taxometric analysis of impression management and self-deception in college student and personnel evaluation settings. *Journal of Personality Assessment, 78(1), 161-175.***

**Stukenberg, K., Brady, C. & Klinetob, N. (2000). Psychiatric inpatients and the MMPI-2: Providing benchmarks. *Journal of Clinical Psychology, 56(6), 747-756.***

**Sutker, P. B., Allain, A. N. & Geyer, S. (1978). Female criminal violence and differential MMPI characteristics. *Journal of Consulting and Clinical Psychology, 46, 1141-1143.***

**Sutker, P. B. & Allain, A. N. (1979). MMPI studies of extreme criminal violence in incarcerated women and men. In Charles S. Newmark (Editor): *MMPI: CLINICAL AND RESEARCH TRENDS*. Praeger Publishers, New York: New York.**

**Sutker, P. B., Archer, R. P., Brantley, P. J. & Kilpatrick, D. G. (1979a). Alcoholics and opiate addicts: Comparison of personality characteristics. *Journal of Studies on Alcohol, 40(7), 635-644.***

**Sutker, P. B., Archer, R. P. & Allain, A. N. (1979b). Voluntarism and self-reported psychopathology among opiate addicts. *Journal of Abnormal Psychology, 88(1), 59-67.***

**Thiemann, L. K., Greene, R. L. & Gelbort, M. (2000). MMPI-2 scores and psychosocial risk factors in death-row inmates. Portions of manuscript presented at conferences for the Society for Personality Assessment (March 2003 in San Francisco, California and March 2000 in Albuquerque, New Mexico) and the Western Psychological Association (May 2000, Maui, Hawaii).**

**Thomas, J. E. & Sattlberger, E. (1997). Treatment of chronic anxiety disorder with neurotherapy: A case study. *Journal of Neurotherapy, 2(2), 14-19.***

**Tosi, D. J., Eshbaugh, D. M., Raines, M. G. & Murphy, M. A. (1986). Typological analysis of MMPI personality patterns of drug dependent men. *The Journal of General Psychology, 113(4), 329-339.***

**Trent, C. R., Rushlau, M. G., Munley, P. H., Bloem, W. & Driesenga, S. (2000). An ethnocultural study of posttraumatic stress disorder in African-American and white American Vietnam war veterans. *Psychological Reports, 87, 585-592.***

**Trueblood, W. & Binder, L. M. (1997). Psychologist's accuracy in identifying neuropsychological test protocols of clinical malingerers. *Archives of Clinical Neuropsychology, 12(1), 13-27.***

**Tsai, M., Feldman-Summers, S. & Edgar, M. (1979). Childhood molestation: Variables related to differential impacts on psychosexual functioning in adult women. *Journal of Abnormal Psychology, 88(4), 407-417.***

**Tsushima, W. T. & Ingolfsdottir, E. (2004). MMPI-2 scores of patients with insomnia. *Psychological Reports, 94, 267-272.***

**Uecker, A. E., Boutilier, L. R. & Richardson, E. H. (1980). "Indianism" and MMPI scores of men alcoholics. *Journal of Studies on Alcohol, 41(3), 357-362.***

**Valliant, P. M. & Antonowicz, D. H. (1992). Rapists, incest offenders, and child molesters in treatment: Cognitive and social skills training. *International Journal of Offender Therapy and Comparative Criminology, 36(3), 221-230.***

**Valliant, P. M., Asu, M. E., Cooper, D. & Mammola D. (1984). Profile of dangerous and non-dangerous**

offenders referred for pre-trial psychiatric assessment. *Psychological Reports*, 54, 411-418.

Viglione Jr., D. J., Fals-Stewart, W. & Moxham, E. (1995). Maximizing internal and external validity in MMPI malingering research: A study of a military population. *Journal of Personality Assessment*, 65(3), 502-513.

Viglione, D. J., Wright, D. M., Dizon, N. T., Moynihan, J. E., DuPuis, S. & Pizitz, T. D. (2001). Evading detection on the MMPI-2: Does caution produce more realistic patterns of responding?. *Assessment*, 8(3), 237-250.

Villanueva, M. R., Roman, D. D. & Tuley, M. R. (1988). Determining forensic rehabilitation potential with the MMPI: Practical implications for residential treatment populations. *American Journal of Forensic Psychology*, 6(2), 27-35.

Walters, G. D., White, T. W. & Greene, R. L. (1988). Use of the MMPI to identify malingering and exaggeration of psychiatric symptomatology in male prison inmates. *Journal of Consulting and Clinical Psychology*, 56(1), 111-117.

Watkins, E. R. (2000). MMPI profile configurations associated with convicted sex offenders from two West Virginia department of corrections facilities. *Dissertation Abstracts International: Section B: the Sciences & Engineering*. Vol 60(11-B), 5798, US: Univ Microfilms International.

Watson, C. G. & Vassar, P. (1983). The MMPIs of left- and right-handed subjects. *Perceptual and Motor Skills*, 57, 487-490.

Wedding, D., Horton Jr., A. M. & Webster, J. (Editors) 1986. *THE NEUROPSYCHOLOGY HANDBOOK: BEHAVIORAL AND CLINICAL PERSPECTIVES*. Springer Publishing Company, 536 Broadway, New York, New York 10012.

Weiss, J. M. (2000). Idiographic use of the MMPI-2 in the assessment of dangerousness among incarcerated felons. *International Journal of Offender Therapy and Comparative Criminology*, 44(1), 70-83.

Wells, C, Tosi, D. J., Eshbaugh, D. M. & Murphy, M. A. (1993). Comparison and discrimination of male and female alcoholic and substance abusers. In TOSI, D. J., ESHBAUGH, D. M. & MURPHY, M.A.: *A CLINICIAN'S GUIDE TO THE PERSONALITY PROFILES OF ALCOHOL AND DRUG ABUSERS: TYPOLOGICAL DESCRIPTIONS USING THE MMPI*, Charles C. Thomas Publisher, 2600 South First Street, Springfield, Illinois 62794-9265.

Wetter, M. W., Baer, R. A., Berry, D. T. R., Smith, G. T. & Larsen, L. H. (1992). Sensitivity of MMPI-2 validity scales to random responding and malingering. *Psychological Assessment*, 4(3), 369-374.

Wetter, M. W., Baer, R. A., Berry, D. T. R., Robison, L. H. & Sumpter, J. (1993). MMPI-2 profiles of motivated fakers given specific symptom information: A comparison to matched patients. *Psychological Assessment*, 5(3), 317-323.

Wetter, M. W. & Deitsch, S. E. (1996). Faking specific disorders and temporal response consistency on the MMPI-2. *Psychological Assessment*, 8(1), 39-47.

Weybrew, B. B. (1996). MMPI patterns of physically and psychologically dependent drug abusers. *Perceptual and Motor Skills*, 83, 640-642.

Wiens, A. N. & Matarazzo, J. D. (1977). WAIS and MMPI correlates of the Halstead-Reitan Neuropsychology Battery in normal male subjects. *The Journal of Nervous and Mental Disease*, 164(2), 112-121.

Wiggins, J. S. (1973). *PERSONALITY AND PREDICTION: PRINCIPLES OF PERSONALITY ASSESSMENT*. Addison-Wesley Publishing Company, Reading, Massachusetts.

**Wright, P., Nussbaum, D., Lynett, E. & Buis, T. (1997). Forensic MMPI-2 profiles: Normative limitations impose interpretive restrictions with both males and females. American Journal of Forensic Psychology, 15(4), 19-37.**

**Youngjohn, J. R., Davis, D. & Wolf, I. (1997). Head injury and the MMPI-2: Paradoxical severity effects and the influence of litigation. Psychological Assessment, 9(3), 177-184.**

**Zalewski, C., Thompson, W. & Gotttesman, I. (1994). Comparison of neuropsychological test performance in PTSD, Generalized Anxiety Disorder, and control Vietnam Veterans. Assessment, 1(2), 133-142.**

**Ziegler, D. K. & Paolo, A. M. (1995). "Headache symptoms and psychological profile of headache-prone individuals". Archives of Neurology, Vol 52, 602-606.**

**-END-**