The Impact of Administration and Inquiry on Rorschach Comprehensive System Protocols in a National Reference Sample

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W	م ، ، ، ،	m	m	£	R _s , C _m	s S	m (CS; E ,	, 1974, 1991,	1993)
	I				s	. CS			
, m.	(N = 212; L	., R, &	P., 1998)		for a form	. . .	<i>.</i>		CS
. m,		l l	л. (Е. ", 1986,	1990, 1993).	Т., ., м.	(N = 101; 1)	L., Z	, C , & S	. , 2001)
		n,, -	itia a state a state ia	CS	m R	. I I	ſ .	. . B m	,

and the second stand of the second N , -s , s , s , s , s , s , s , s , s , s , r

 $A, \ldots, f, m, f_{-}, \ldots, m, f_{-}, \ldots, f_{-}, \ldots,$ 1. 1. ... f. 1 1 1 . 1 . . $\mathbf{m} \dots \mathbf{s} \dots \mathbf{c} \dots \mathbf{c} \dots \mathbf{c} \dots \mathbf{m} \dots \mathbf{s} \dots$ s., s., M., m. (1978), ., m. . s., ... I Man and the I and I and the set of a set of the set J. . . . J. . . . J.

 $T_{i} = I_{i} = I_{i$ To an form for a set I a former of stand and a (, 1, _), 1, _, _, _, _, _, _, _, _, _, _, _, ...

···· fin in the man in the second for the second fo *i*-*i*, ..., *m*..., *i*..., *CS*..., *C*..., *E*. *i* a set and many stars and a star star set and share the set and the second i the state of the 1

·-- · · · Real martines s. The second Marine CS_ m. M. frank, and the I. frank and the $m \, \mathfrak{c} \quad \mathfrak{c$ 1....

 $\mathcal{L}_{\mathcal{L}} = \mathcal{L}_{\mathcal{L}} = \mathcal{M}_{\mathcal{L}} + \mathcal{L}_{\mathcal{L}} = \mathcal{L}_{\mathcal{L}} + \mathcal{L}_{\mathcal{L}} +$ $\mathbf{f}_{\mathbf{r}}, \mathbf{r}_{\mathbf{r}} \in (\mathbf{r}_{\mathbf{r}}, \mathbf{r}_{\mathbf{r}}, \mathbf{D}_{\mathbf{r}}, \mathbf{r}_{\mathbf{r}}, \mathbf{r}_{\mathbf{r}}, \mathbf{f}_{\mathbf{r}}, \mathbf{m}_{\mathbf{r}}) = \mathbf{f}_{\mathbf{r}}, \mathbf{f}_{\mathbf{r}},$ ſ, mm, ..., ſ, ..., ſ, ..., Ŵ...,, mm , (B. ... m., 1958; K. ..., m., 1956; Z. & S. 1, 1960).

 $H_{\mathcal{L}}m_{\mathcal{L}}(2001), m_{\mathcal{L}}m_{\mathcal{L}}(2001), m_{\mathcal$. . . f. .

 $R_{m} = R_{m} = (1990)$ - S CS. T. -0 8.5(Z)-3-0 8.4-0 8.5(Z)-285.2 \mathbf{S} , \mathbf{S} , $\mathbf{P}_{\mathbf{r}}$, $\mathbf{r}_{\mathbf{r}}$, \mathbf{C} , $\mathbf{r}_{\mathbf{r}}$, \mathbf{U} , $\mathbf{r}_{\mathbf{r}}$, $\mathbf{r}_{\mathbf{r}}$, \mathbf{U}

TABLE 1. $R \leq \ldots \leq \ldots \leq m \ldots \ldots \ldots m \ldots$

2001.

(H)

	1998 D	(N = 20)	2001 D $(N = 30)$		
C S . m	% A	Į	% A. s	Ļ.,	
W., R., (A., f.,	.996	.972	.975	.863	
$L = \frac{\& S}{2} (2 - \frac{1}{2})$.995	.988	.963	.911	
DQ (+, , /+,)	.981	.939	.883	.760	
D (m,, (11,,))	.993	.943	.965	.824	
FQ(N, +, +, ,)	.961	.942	.830	.732	
P	1.00	1.00	.965	.925	
C (27	.999	.995	.988	.865	
Р	1.00	1.00	.946	.864	
ZS	.991	.986	.883	.849	
$CSS (S_{1}, S_{2}, S_{1}, (14_{1}, S_{2}, S_{2}))$.997	.892	.988	.728	

- · , , M, , · , IM · · - , · · · I · - · · · · · - - · · · T 1).

Data collection. A first first 2001 - and a fight of the second state of the second state of the $T_{2} = f_{2} + f_{2} + f_{2} + f_{2} + f_{3} + f_{3$. . ſ. -- family and an and a family and the second for the f iterit is if it is a state of a second state of a state and the second s . . ſ. m ſ. .

. E. s (1986, 1990, - -

Administration. A 1998 2001 2001 - 4 1993). Trans. and a second sec and and a standar for for the second fin M. L. fin fin fin fin fin . . . 11 and some frank on an find you and frank . . . - m, s, S, m, - s, , . , mm, . . , s, . . . I. . , -1.

	1998 Į	S.m.	2001 C	2001 C S. m.		
Score	М	SD	М	SD	C, , , , , d	d L
R	26.77	10.62	23.56	8.50	33	S
W	10.77	5.51	9.54	4.37	25	S
D	12.69	7.29	9.72	6.15	44	Μ
D	3.32	4.48	4.30	3.44	.25	S
S	2.08	2.12	3.67	2.59	.67	M
DQ+	3.61	3.07	6.01	3.89	.68	M
DQ	20.34	9.12	15.52	0.58	61	M
	2.43	2.70	1.44	1.52	44	M
$DQ_{i}/+$.29	.00	.39	.93	.38	5
FO	13.61	4.90	10.39	3.52	75	L
FO	6.18	4.22	7.37	5.68	.24	Š
FQ	6.66	4.72	5.32	3.13	33	S
FQ	.28	.60	.37	.70	.14	S
MQ+	.01	.15	.00	.17	06	S
MQ	1.33	1.35	1.77	1.40	.32	S
MQ	.41	.83	1.16	1.45	.63	Μ
М	.26	.60	.96	1.31	.69	Μ
М	.01	.10	.00	.01	14	S
S	.79	1.10	1.57	1.45	.61	М
M	1.59	1.58	3.93	2.68	1.06	VL
FM	1.37	1.57	2.97	2.30	.81	
m EM L m	.29	.64	1.62	1./1	1.03	V L
FM+m FC	2.47	2.33	4.59	3.28	./5	
CE	1.40	1.30	1.50	1.75	.08	NI S
PrC	1.25	48	1.50	1.23	.19	M
C C	.17	.40		01	.42	S
S mC	2.90	2.17	4.55	2.29	.00	L
WS mC	2.99	2.00	3.46	1.85	.24	Š
S mC'	.50	.81	2.37	1.75	1.37	VĽ
S mT	.24	.55	1.11	1.07	1.02	VL
S mV	.52	.93	.81	1.32	.25	S
S mY	1.52	1.53	1.90	1.81	.23	S
SmS,	2.79	2.26	6.19	3.70	1.11	V L
F1+1E	.39	.77	.62	1.24	.22	S
FD	.30	.70	1.29	1.12	1.06	VL
F	16.44	8.32	8.69	5.01	-1.13	VL
P	6.23	4.61	6.77	4.58	.12	S
E., I	.27	.15	.35	.17	.50	M
	2.09	1.73	.69	.55	-1.09	VL
	5.00	1.75	.30 8.05	.33	80	L
LA	5.00	3.62	0.05 10.78	5.83	.04	
Ď	- 08	87	-1.06	1 74	- 71	, L
A D	.19	.80	43	1.13	63	M
	3.46	2.79	5.46	3.94	.59	М
	.97	1.39	3.08	2.06	1.20	V L
M	1.52	1.56	2.38	1.88	.50	Μ
М	.49	.85	1.56	1.42	.91	L
Į, I, Į	1.80	2.88	2.36	2.28	.22	S
Z	12.23	5.33	13.12	5.00	.17	S
В.,,	1.60	1.70	5.17	3.37	1.34	VL
A	.59	.21	.52	.19	35	S
P	4.68	1.84	4.99	1.74	.17	S
X+%	.53	.13	.47	.15	43	M
A %	.22	.10	.29	.15	.55	M
3 % т т	.13	.19	.31	.28	./5	L
ц, , , , Ц – с П	2.22	.15	.23	.15	.07	S
(H)	2.29	2.07	2.19	1.94	05	5
Н	1.27	1.27	1.21	1.19	05	5
(H)	1.15	1.39	1.00	0/	.20	0 V I
H J	.19	.+J 77	.90 44	.94	23	۷ L د
АН	4 91	3 38	5 96	3.67	30	2
A	9.23	3.88	7.07	1.19	- 75	I.
(A)	.45	.68	.46	1.76	.01	S

(Continued on next page)

TABLE

Ratios, Percentages, and Indexes

 $\begin{array}{c} W \\ , , , , m \\ , m \\$

A . . . , \mathcal{A} \mathcal{A}

All and a second for a for an and a second for a CS, , 1, , , f , _ , _ m , , , f , . _ , . . m-*m* . 1.). C . -· -- · · - f - · · (· · · · , - 1 1 - 1

References

- A ..., M. W., M. D. ..., C. J., II, V $_{s}$..., M. S., & C., , D. (2000). I. s ..., s ..., s ..., k ..., k
- Psychological Association. W., ..., DC: A ...

- $A_{\texttt{f},\texttt{f}}, \quad , E., R, \dots, M., \& M, \texttt{f}, \dots, K. (1995). T_{\texttt{f}}, R, \texttt{f}, \dots, \texttt{f} P_{\texttt{f}}, \dots$
- 228. m. s. . . . ? Journal of Personality Assessment, 64, 213
- B. ... m., E. (1958). A. m. ... R. f. ... f. Journal of Projective Techniques, 22, 381–389.
- B ____, S. J. (1944). Rorschach's Test 1: Basic processes. N ___Y ___: G_{\mathcal{I}} ___ & S_{\mathcal{I}} ___. & S_{\mathcal{I}} __. & .
- B $_{1}$, S. (1953). C mm $_{2}$, T $_{2}$ $_{2}$, R $_{3}$ $_{2}$ $_{2}$ $_{2}$ $_{2}$ $_{2}$ L $_{2}$ $_{3}$ Journal of Projective Techniques, 17, 475 476.
- $B_{--}, M. A., N_{-} m_{-}, D. K., Q_{---} \& D_{-} \& H_{-} \& -, D. B. (1995). T_{--}$
- m., ..., m., : A , m., ..., R, ..., E, , R, , ..., m. Journal of Clinical Psychology, 51, 100–107.
- $D_{f}, V, M, B_{f}, f, f, B, & M, \dots, J, A. (1988). T_{f}, \dots, f_{f}$
- Professional Psychology: Research and Practice, 19, 236 238.
- E , $\ _{\pounds}$ J. E. (1969). The Rorschach system. N $\ Y$ $\ _{\pounds}$: G $_{\pounds}$, & S $_{\pounds}$, , ,
- E , $\hfill\hfi$
- $E := \int_{S} J. E. (1990). A Rorschach workbook for the Comprehensive System (3_{1}). A for a constant, NC: R for a for the formation of the state o$
- $E_{1,\dots,k}$ J. E. (1991). The Rorschach: A Comprehensive System: Vol. 2. Interpretations (2 ...). N = Y $_{1,2}$: W ...
- E. , J. E. (1993). The Rorschach: A Comprehensive System: Vol. 1. Basic foundations (3, ...). N Y, f: W ...

- $E := {}_{\delta} J. E_{\cdot}, A_{\delta} m_{\delta} \dots {}_{\delta} G_{\cdot}, \& M \dots m_{\cdot}, B_{\cdot} (1978), T_{\cdot} = R_{\delta} f_{\delta} \dots f_{\delta} f_{\delta} \dots$

- $L_{-1} = \int_{0} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorschach. H_{-1} = \int_{0}^{1} P. M. (1998). Psychoanalytic perspectives on the Rorsc$
- $\begin{array}{c} L_{\cdot}, A_{\cdot}, R_{\cdot \cdot \cdot}, G_{\cdot}, \& P_{\mathcal{L}_{-}}, S_{\cdot} (1998, A_{- \cdot \cdot \cdot}) \ \ The \ Exner \ method: \ Data \ in \ a \ normal \ Italian \ adult \ sample. P_{- \mathcal{L}_{-} \mathcal{L}_{-}}, \qquad ERA \ (E_{-\mathcal{L}_{-}}, R_{-\mathcal{L}_{-}}, A_{-\mathcal{L}_{-}}, M_{-\mathcal{L}_{-}}, 28 \ \ 30. \end{array}$
- L. A., Z., ..., A., C., ..., V., & S., ..., S. (2001, M., ...). Italian normative data on adults: A contribution to Exner Comprehensive System. P., ..., ..., S., ..., S., ..., S., ..., A., ..., M., .
- M. 5 G. J. (1999). I start m. ... Psychological Assessment, 11, 235 239.

- $R_{\text{started}}, H. \ (1942). \ \textit{Psychodiagnostics}. \ N = Y_{\text{started}}: G_{\text{started}}, \ \& \ S_{\text{started}}.$
- $S_{\ell,\ell}, F, C_{\ell}, \& G_{\ell}, P. (1992), T_{\ell}, \dots, f_{\ell}, f_{\ell}, \dots, R_{\ell}, f_{\ell}, \dots, R_{\ell}, f_{\ell}, \dots, R_{\ell}, f_{\ell}, \dots, R_{\ell}, \dots, R_{\ell},$
- $W = {}_{\mathcal{S}} I. B. (1991). E = {}_{\mathcal{S}} \ldots : I = {}_{\mathcal{S}} \ldots : {}_{\mathcal{$
- W., J. M., N., J., M. T., & S., W. J. (1996). The set of the set o