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.PF16 " "

Big Five

.(2007

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Goldberg (1999)
(465)

Personality

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Digman & Goldberg

.(Caligiuri, 2000)

(Eysenck, 1991)

(Ewen, 1998, P. 141)

": (Digman, 1990,417)

.(John and Srivastava, 1999, P. 2)."

.PF16 " " " "

.(McMartin, 1995, p. 138)

.(Pervin, 1989, P. 326)

.(Digman, 1990,417-440)

(1996)

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Big Five

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) Goldberg (1999) Personality

(465)

:Personality

(1993)

(Ryckman, 1993, P. 5)

:Big Five Factors Model

(Goldberg,1993-1999)

: (2007)

.Agreeableness (A) (1)

.Conscientiousness (C) (2)

.Extraversion (E) (3)

.Neuroticism (N) (4)

.Openness to Experience (O) (5)



.(1999)

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:Personality

Allport

"Personality"

" Persona "

(Kala,1990, p. 467)

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(Schultz & Schultz ,2004, P.9)

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(-1997)

1936

17953

(Cartwright, 1974, P. 241)

35

%99

(Cattel,1943)

(16PF)

16 Personality Factors

.(591 1998)

: (Norman, 1967)

.(Morgan & King, 1971, P. 366)

The Big (BFF) (Goldberg, 1981)

Five Factors

.(McAdams,1990, P. 207)

(1992)

.(John and Srivastava, 1999, P. 8)

(Costa & McCrae,1985)

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1985 . :

(1989)

.(McAdams,1990, P. 207)

.(John and Srivastava, 1999, P. 10)

Digman & Goldberg

.(Caligiuri, 2000,67)

:Big Five Factors characteristics

.(8 1996)

Big Five inventory

(BFI)

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:(2001)

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150 16PF

%30

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:(2005)

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400

.2004

:Costa, et al (2001)

26 Revised NEO Personality Inventory

23031

.(r = .43, p < .05) (r = .69, p < .001)

:Robins, et al. (2001)

43% 57% 326641

BFI

90 9

44

.(SISE)

(r = (r = .13) (r = .38) :

.(r = .17) (r = .50) .24)

-13)

:Srivastava et al (2004)

132,515
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(60 -21)

:McCrae and Terracciano (2005)

11985

(third-person-)
240 Revised NEO Personality Inventory
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.(69 - 20) (465)
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(2) (1)

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(1)

		()	
11	20-29	65	13.98
22	30-39	138	29.67
33	40-49	163	35.05
44	50-59	86	18.49
55	60-70	13	2.79
		465	99.98

(2)

		()	
1		23	4.95
2		36	7.74
3		25	5.38
4		30	6.45
5		40	8.60
6		20	4.30
7		74	15.91
8		31	6.66
9		32	6.88
10		89	19.14
11		65	13.98
		465	99.99

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(50) (1999) Goldberge

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(5 4 3 2 1)

(2007)

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A	48+ 45+ 31+ 24+ 13+ 44- 37- 20- 14- 4-
C	38+ 33+ 18+ 11+ 10+ 46- 41- 36- 27- 26-
E	47+ 23+ 21+ 9+ 8+ 50- 39- 34- 17- 15-
N	43+ 40+ 29+ 12+ 2+ 49- 35- 25- 16- 3-
O	28+ 22+ 7+ 6+ 5+ 42- 32- 30- 19- 1-

(1999) : (2007)

(%40.5) (30- 16) (2448)

(%59.5)

(0.74 0.83 0.88 0.84 0.76)

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: (160=)

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.(0.01)

(0.845)

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(0.847)

(0.751)

(0.815)

(0.757)

" (1)

(22)

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(0.384)

(0.540)

(0.607)

(0.655)

(0.548)

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SPSS .

Correlation Coefficient

T-test

(ANOVA)

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-30) (29-20):

(69-60) (59-50) (49-40) (39

).(ANOVA)

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(4)

					" "	
		105.364	4	26.341	2.216	0.066
		5468.886	460	11.889		
		5574.249	464			

(4)

.Robins, et al. (2001) (2005)

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(3)
(5)

					" "	
		573.569	4	143.392	7.418	0.000
		8892.482	460	19.331		
		9466.052	464			

(5)

.(0,000)

(69-60)

(29-20)

(38.25)

.(34.58)

(69-60)

(29-20)

(69-60)

(2005)

(7) :

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(25.06):(29-20)

(22.15):(70-60)

(29-20)

(23.14-23.01)

(69-60)

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					" "	
		131.002	4	32.751	1.234	0.296
		12209.157	460	26.542		
		12340.159	464			

(6)

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(/)

T-test :

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(7)

		()				T.test	
1		273	39.29	3.53	1.097	0.273	
		190	39.65	3.38			
2		273	37.15	4.64	0.612	0.541	
		190	37.41	4.31			
3		273	34.27	5.42	4.154	0.000	
		190	36.31	4.80			
4		273	23.34	4.94	0.296	0.767	
		190	23.21	4.33			
5		273	35.44	4.99	0.421	0.674	
		190	35.23	5.35			

(7)

(0.000)

.(34.27)

(36.31)

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(9)

(0.644)

: (10) :

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					" "	
		46.799	3	15.600	0.557	0.644
		12905.760	461	27.995		
		12952.559	464			

(10)

(0.644)

: (11) .

(11)

					" "	
		407.632	3	135.877	6.393	0.000
		9798.024	461	21.254		
		10205.656	464			

(11)

(0.000)

(24.65)

(20.79)

(24.65)

: (12)

(12)

					" "	
		92.618	3	30.873	1.162	0.324
		12247.541	461	26.567		
		12340.159	464			

(12)

(0.324)

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T-test : (174 =)
 T-test .(173=)

(/) (13)

			()			T.test	
1			174	39.72	3.41	1.254	0.211
			137	39.22	3.68		
2			174	37.68	4.80	1.094	0.275
			137	37.10	4.46		
3			174	35.46	5.51	0.756	0.450
			137	34.99	5.28		
4			174	22.97	4.66	0.564	0.573
			137	23.26	4.56		
5			174	36.69	5.10	4.972	0.000
			137	33.83	4.95		

(13)

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 (0.000) ()
 (36.69)
 .(33.83)

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