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the oxford happiness questionnaire

.(Hills & Argyle, 2002)2002

OHQ

the oxford happiness inventory OHI"

.(Argyle, Martin, Crossland, 1989)

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.(Argyle, Crossland,1987)

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.stable extraversion

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.(Eysenck,1983)"

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.(Mattei&Shafer,2004)

OHI

(Argyle, Martin & Lu, 1995)

.(Francis, Brown, Lester& Philip chalk, 1998)

Francis )

.(& Katz, 2000

(Lu & Shih,1997) CHI

.(Lewis et.al,2002)

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.(Hills& Argyle,2002)

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.The Oxford Happiness Questionnaire OHQ ( )

(4 compliant answering " " " " 6)

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(P N E : ) EPQR-S ( )

The life Rosenberg self-esteem scale

The life regard ( ) orientation test

( ) Index

.The Depression-Happiness Scale

0,91 0,92 ) OHI OHQ

inter-item correlations (

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OHI

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.(Hills & Argyle, 2002) (0,73= )

OHI

.Psychological well-being

(Furnham &

.(Argyle &Lu,1990) E

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Life orientation

The Life regard Index

The Test

.(Hills &Argyle,2001)

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subjective well-being

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Oblique rotation

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.(Hills & Argyle,2002)

.(Hardinezhad, 2003)

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stepwise discriminant analysis

one discriminant function

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(Hills & Argyle, 2002)

OHQ short form

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.Lewis, Alan, Conor, 2006)

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.(khodarahimi, 2011)

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global self-esteem

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	(Diener et.al.,1985)			

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item remainder correlation ( )

68 27= )

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(38= )	(51= )	(22= )	(68= )	(27= )	
**0.44	**0.45	**0.34	**0.41	*0.33	1
*0.31	**0.46	**0.41	**0.38	**0.39	2
**0.39	**0.54	**0.45	**0.37	**0.40	3
**0.37	**0.38	*0.31	**0.42	0.11	4
**0.36	**0.40	**0.34	**0.33	*0.33	5
**0.39	**0.36	**0.35	**0.41	**0.46	6
**0.43	**0.41	**0.39	**0.52	**0.56	7
**0.38	*0.32	**0.47	**0.39	*0.31	8
**0.39	**0.40	**0.38	**0.48	**0.49	9
**0.37	**0.40	**0.44	**0.42	**0.51	10
**0.41	**0.51	**0.34	**0.49	**0.39	11
**0.39	**0.36	**0.48	**0.59	**0.49	12
**0.52	**0.53	**0.49	**0.34	**0.35	13
**0.39	**0.39	**0.61	**0.39	**0.48	14
*0.29	*0.28	*0.31	**0.37	**0.47	15
**0.48	**0.47	**0.41	**0.62	**0.39	16
**0.53	**0.37	**0.47	**0.51	**0.52	17
**0.44	**0.40	*0.28	**0.56	**0.50	18
**0.42	**0.39	*0.30	**0.39	**0.38	19
**0.53	**0.41	**0.35	**0.36	**0.45	20
**0.37	**0.49	*0.39	**0.31	*0.31	21
**0.52	*0.34	*0.34	**0.35	**0.46	22
**0.33	*0.33	*0.30	**0.46	**0.42	23
*0.30	*0.31	**0.36	**0.47	**0.35	24
**0.33	**0.41	*0.43	**0.35	**0.38	25
*0.31	**0.39	*0.42	**0.39	**0.56	26
**0.51	**0.43	0.14	**0.44	**0.41	27
**0.41	**0.38	*0.57	**0.47	**0.39	28
**0.34	*0.32	*0.47	**0.40	**0.45	29

2

$0,14 \quad 0,11 = )$   
 $27 \quad 4 \quad )$   
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 $0,79 \quad 0,87 \quad 0,89 \quad 0,88$   
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( ) E&N

BDI

affectometer 2

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0,63			
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0,56		115	
0,39-			-
0,70-			
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(0,76 0,71 0,77 = )

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affectometer2

BDI

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