



World Database of Happiness

Correlational Findings

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Findings on Happiness & EMPLOYMENT

Correlate Code: E 2

<i>Classification of Findings</i>		<i>Number of Studies on this Subject</i>
<i>Correlate Code</i>	<i>Correlate Name</i>	
E 2	EMPLOYMENT	4
E 2.1	Employment career	0
E 2.1.1	Earlier (un)employment	10
E 2.1.2	Change in employment	6
E 2.1.4	Later (un)employment	1
E 2.2	Current employment status	95
E 2.2.1	Full-time house-wife	22
E 2.2.4	Unfit for work	1
E 2.2.5	Unemployed involuntary	2
E 2.3	Size of current job	0
E 2.3.1	Full-time vs part-time	4
E 2.3.2	Hours work	5
E 2.4	Current employment arrangement	7
E 2.5	Current additional jobs	0
E 2.5.1	Part-time working of house-wives	0
E 2.5.3	Working of students	2
E 2.5.4	Multiple jobs	1
E 2.6	Attitudes to own (un)employment	5
E 2.6.1	Attitudes to earlier (un)employment	1
E 2.6.2	Concern about (un)employment	4
E 2.6.3	Perceived chances for employment	6
E 2.6.4	Aspirations for employment	1
E 2.6.5	Satisfaction with current employment status	1
E 2.6.5.1	. satisfaction with being a house-wife	2

- Appendix 1: Happiness queries used
- Appendix 2: Statistics used
- Appendix 3: About the World Database of Happiness
- Appendix 4: Further Findings in the World Database of Happiness
- Appendix 5: Related Topics

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 World Database of Happiness. Internet: www.eur.nl/fsw/research/happiness
 Erasmus University Rotterdam, 2003, Netherlands

Study	BRINK 1997A	<i>Page in Report:</i>
<i>Reported in:</i>	Brinkerhoff, M. & Fredell, K. & Frideres, J. Basic minimum needs, Quality of life and selected correlates: explorations in villages Social Indicators Research 42 p. 245-281	
<i>Population:</i>	Adult, general public, poor rural village, Barasi, India 1991	
<i>Sample:</i>	Non-probability purposive-quota sample	
<i>Non-Response:</i>	234	
<i>N:</i>	nr	

Measured Correlate

<i>Class:</i>	EMPLOYMENT Code: E 2
<i>Measurement:</i>	Family needs prioritized by Paired Comparisons. Out of four basic needs ss were asked to compare two at a time and to select, which they sought 'their family needs most' Items were: - food - health - employment - leisure This leads to six pairs of comparisons. Score pro need can be: 0. not mentioned 1. once 2. twice 3. three times Needs index is the mean number of times an item is chosen.
<i>Measured Values:</i>	O: 1.89%; 1: 12,8%; 2: 19,2%; 3: 34,2%; M: 33,8%
<i>Error Estimates:</i>	
<i>Remarks:</i>	Items for pairwise comparison were selected by participant observation and open interviews.

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-H?/?/sq/f/7/a	r=+.0 ns	
O-SLu/?/sq/l/5/a	r=+.10 ns	Items for pairwise comparison were selected by participant observation and open interviews.

Study	BRINK 1997B	<i>Page in Report:</i>	263
<i>Reported in:</i>	Brinkerhoff, M. & Fredell, K. & Frideres, J. Basic minimum needs, Quality of life and selected correlates: explorations in villages Social Indicators Research 42 p. 245-281		
<i>Population:</i>	Adult, general public, poor rural village, Bhopalpani, India 1991		
<i>Sample:</i>	Non-probability purposive-quota sample		
<i>Non-Response:</i>	108		
<i>N:</i>	not rep		

Measured Correlate

<i>Class:</i>	EMPLOYMENT Code: E 2
<i>Measurement:</i>	Family needs prioritized by Paired Comparisons. Out of four basic needs ss were asked to compare two at a time and to select, which they sought 'their family needs most' Items were: -food -health -employment -leisure This leads to six pairs of comparisons. Score pro need can be: 0. not mentioned 1. once 2. twice 3. three times Needs index is the mean number of times an item is chosen.
<i>Measured Values:</i>	0: 1,85; 1: 3,7; 2: 33,0; 3: 37,6; M: 25,7
<i>Error Estimates:</i>	
<i>Remarks:</i>	Items for pairwise comparison were selected by participant observation and open interviews

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-H?/?/sq/f/7/a	r=+.03 ns	
O-SLu?/?/sq/l/5/a	r=+.06 ns	Items for pairwise comparison were selected by participant observation and open interviews

Study	VENTE 1996	<i>Page in Report:</i>	174
<i>Reported in:</i>	Ventegodt, S. Livskvalitet hos 4500 31-33 årige (The Quality Of Life of 4500 31-33-year-olds) Forskningscenter for Livskvalitet, Forskningscentrets Forlag, København 1996, ISBN 8790190068		
<i>Population:</i>	Persons born at the University Hospital in Copenhagen 1959-1961		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	4500		

Measured Correlate

Class: EMPLOYMENT Code: E 2

Measurement: with/without meaning in life
unemployed :
a1: no meaning
a2: uncertain about meaning
a3: with meaning in life
employed:
b1: no meaning
b2: uncertain about meaning
b3: with meaning in life

Measured Values: N All:4122; %:a1:2,2; a2:3,3; a3:7,5; b1:3,6; b2:14,5; b3:68,9

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	unemployed a1: Mt=4.98 a2: Mt=6.23 a3: Mt=7.94	employed b1: Mt=5.90 b2: Mt=6.44 b3: Mt=8.35
O-HL/c/sq/v/5/h	unemployed a1: Mt=43.76 a2: Mt=5.55 a3: Mt=7.21	employed b1: Mt=5.19 b2: Mt=5.65 b3: Mt=7.58
O-SLu/c/sq/v/5/e	unemployed a1: Mt=4.13 a2: Mt=5.65 a3: Mt=7.70	employed b1: Mt=5.04 b2: Mt=5.85 b3: Mt=8.11

Study	VENTE 1996	<i>Page in Report:</i>	172
<i>Reported in:</i>	Ventegodt, S. Livskvalitet hos 4500 31-33 årige (The Quality Of Life of 4500 31-33-year-olds) Forskningscenter for Livskvalitet, Forskningscentrets Forlag, København 1996, ISBN 8790190068		
<i>Population:</i>	Persons born at the University Hospital in Copenhagen 1959-1961		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	4500		

Measured Correlate

<i>Class:</i>	EMPLOYMENT Code: E 2
<i>Measurement:</i>	(Un)employment with/without satisfaction with sex life, and daily personal contacts 0: no daily contacts 1: daily contacts dissatisfaction with sex life: sex- satisfaction with sex life: sex+
<i>Measured Values:</i>	N All:1893
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	unempl oyed	empl oyed
	sex- sex+	sex- sex+
	0: Mt=4.90 7.05	6.05 8.19
	1: Mt=6.25 8.04	7.00 8.63
O-HL/c/sq/v/5/h	unempl oyed	empl oyed
	sex- sex+	sex- sex+
	0: Mt=4.40 6.64	5.03 7.44
	1: Mt=5.48 7.14	5.96 7.96
O-SLu/c/sq/v/5/e	unempl oyed	empl oyed
	sex- sex+	sex- sex+
	0: Mt=4.90 7.05	6.05 8.19
	1: Mt=6.25 8.04	7.00 8.63

Study	ALEXA 1968	<i>Page in Report:</i>	173-174
<i>Reported in:</i>	Alexander, W.E. Some sociological aspects of psychological well-being in a schizophrenic population: Unpublished doctoral dissertation, 1968, Syracuse University USA		
<i>Population:</i>	Schizophrenic males non-hospitalized, Monroe County, New York, USA, 1964-65		
<i>Sample:</i>			
<i>Non-Response:</i>	28%, most of them patients' or family member refusal		
<i>N:</i>	178		

Measured Correlate

<i>Class:</i>	Earlier (un)employment Code: E 2.1.1
<i>Measurement:</i>	Percentage of time employed during last five years, corrected for time in hospital 0- 49% / 50 - 89% / 90 - 100%
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cw/mq/v/4/f	tc= +	Index of Positive Affects: $_c = +.25$ (001) Index of Negative Affects: $_c = -.07$ (05)
O-HL/c/sq/v/3/aa	tc=+.21 p<.001	

Study	DOBSO 1985	<i>Page in Report:</i>	125
<i>Reported in:</i>	Dobson, C. Attitudes and Perceptions Powers, E.A., Goudy, W.J. & Klein, P.M. (eds), Later life Transitions: Older Males in America. Kluwer, 1985, Dordrecht		
<i>Population:</i>	50+ aged males, fulltime employed, followed ten years, Iowa, USA, 1964-74		
<i>Sample:</i>			
<i>Non-Response:</i>	T1 refusals: 8% T1-T2 drop-out: 29%, of which 20% deceased		
<i>N:</i>	T1: 1870, T2: 1319		

Measured Correlate

<i>Class:</i>	Earlier (un)employment Code: E 2.1.1
<i>Measurement:</i>	3. Full time 2. Part time 1. Retired
	Employment status at T1
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
M-CO/h/sq/v/4/a	D%=+	% very contented: T1 T2 - full time 58 57 - part-time 53 57 - retired 49 53 - all 54 55

Study	HALMA 1987**	<i>Page in Report:</i>	376
<i>Reported in:</i>	Halman, L., Heunks, F., de Moor, R. and Zanders, H. Traditie, secularisatie en individualisering. A study into the values of the Dutch in a Tilburg University Press, Tilburg, The Netherlands, 1987, p. 187-215, 283-325 and 368-379		
<i>Population:</i>	18 + aged, general public, 10 EU nations, 1981		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	12464		

Measured Correlate

Class: Earlier (un)employment Code: E 2.1.1

Measurement: Direct question: "Do you work? If so, how many hours a week?"
(order reversed)
1 Fulltime
2 Parttime
3 Independent
4 Unemployed
5 Retired
6 Housewife
7 Student

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	Beta=<.1	France
	Beta=+.1	Great-Bri tai n
	Beta=<.1	West-Germany
	Beta=<.1	I tal y
	Beta=<.1	Netherl ands
	Beta=<.1	Denmark
	Beta=<.1	Bel gi um
	Beta=<.1	Spai n
	Beta=+.1	I rel and
	Beta=+.1	Northern I rel and

Beta=<.1

EC

β 's controlled for: marital status, income, age, type of dwelling, having children, social participation, education.

Study	HANSO 1983	<i>Page in Report:</i>	29
<i>Reported in:</i>	Hanson, S.L. & Spanier, G.B. Family development and adjustment to marital separation. Sociology and Social Research, vol. 68, 1983, page 19 - 40.		
<i>Population:</i>	Recently separated, followed 2 years, County, Pennsylvania., USA, 1977-79		
<i>Sample:</i>			
<i>Non-Response:</i>	T1: 39 % , T2: 48 %		
<i>N:</i>	210		

Measured Correlate

Class: Earlier (un)employment Code: E 2.1.1

Measurement: Not employed vs employed
assessed both at T1 and T2

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	B=+/-	Association with level of happiness: - T1 status by T1 happiness: b = - (ns) - T2 status by T2 happiness: b = + (01)
	B=+	Association with change in happiness T1 - T2: - T1 status by change happiness: b = + (01) - T2 status by change happiness: b = + (ns)
		b's controlled for: age, sexe, education, income, occupational status, and family history

Study	NEUBE 1978/1	<i>Page in Report:</i>	99
<i>Reported in:</i>	Neuberger, O. & Allerbeck, M. Messung und Analyse von Arbeitszufriedenheit. (Measurement and Analysis of Work- Verlag hans Huber, 1978, Bern, Switzerland)		
<i>Population:</i>	Employees, industry or service sector, Austria and West germany, ±1970		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	5592		

Measured Correlate

<i>Class:</i>	Earlier (un)employment Code: E 2.1.1
<i>Measurement:</i>	<1 year 1-3 years 3-5 years >5 years
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>	
O-SLS/c/sq/f/7/a	E ² =-.01 ns	<1 year	M=5.06 Mt' =6.77
		1-3 years	M=5.06 Mt' =6.77
		3-5 years	M=5.04 Mt' =6.73
		>5 years	M=5.03 Mt' =6.72

Study	ORMEL 1980	<i>Page in Report:</i>	350
<i>Reported in:</i>	Ormel,H. Moeite met leven of een moeilijk leven (Difficulty in living or a difficult life) Dissertation 1980, University of Groningen, the Netherlands, publisher: Konstapel, Groningen, the Netherlands.		
<i>Population:</i>	15-60 aged, general public, followed 12 month, The Netherlands, 1967-77		
<i>Sample:</i>			
<i>Non-Response:</i>	18%		
<i>N:</i>	296		

Measured Correlate

Class: Earlier (un)employment Code: E 2.1.1

Measurement: 0 Paid work outside the house
1 Unemployed
Assessed at T2(1976)

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cw/mq/v/4/c	r=-.36 p<.01	T2 happiness by T2 unemployment
	r=-.18 p<.01	T3 happiness by T2 unemployment

Study	PALIS 1987	<i>Page in Report:</i>	281 + 282
<i>Reported in:</i>	Palisi, B.J. Effects of Urbanism, Race and Class on Happiness and physical health Sociological Spectrum, 1987, 7, p.271-295		
<i>Population:</i>	18+ aged, general public, non-institutionalized, USA, 1972-1983		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	15.320 (13.312 whites and 2008 blacks)		

Measured Correlate

<i>Class:</i>	Earlier (un)employment Code: E 2.1.1
<i>Measurement:</i>	Ever unemployed during the past ten years 0 Never unemployed or looking for work for at least a month 1 Ever unemployed
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/c/sq/v/3/aa	r=-.03 ns	Whi tes, Central Ci ty, Largest SMSA, Less H. S.
	r=-.21 p<.01	Bl acks, Central Ci ty, Largest SMSA, Less H. S.
	r=-.15 p<.001	Whi tes, Central Ci ty, Next Large SMSA, Less H. S.
	Beta=-.2	
	r=-.33 p<.001	Bl acks, Central Ci ty, Next Large SMSA, Less H. S.
	Beta=-.1	
	r=-.08 p<.05	Whi tes, Suburbs, Less H. S.
	r=+.11 p<.001	Bl acks, Suburbs, Less H. S.
	Beta=-.2	
	r=-.15 ns	Whi tes, Rural , Less H. S.
	Beta=-.1	
	r=-.17 ns	Bl acks, Rural , Less H. S.

Beta=-.1

r=-.11	ns	Whi tes, Central Ci ty, Largest SMSA, H. S. Grad.
r=-.20	p<.01	Bl acks, Central Ci ty, Largest SMSA, H. S. Grad.
r=-.10	p<.01	Whi tes, Central Ci ty, Next Large SMSA, H. S. Grad.

Beta=-.1

r=-.09	ns	Bl acks, Central Ci ty, Next Large SMSA, H. S. Grad.
r=-.14	p<.001	Whi tes, Suburbs, H. S. Grad.
r=-.12	ns	Bl acks, Suburbs, H. S. Grad.

Beta=-.2

r=-.15	p<.001	Whi tes, Rural , H. S. Grad.
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Beta=-.0

r=-.17	p<.05	Bl acks, Rural , H. S. Grad.
r=-.20	p<.01	Whi tes, Central Ci ty, Largest SMSA, Col lege
r=-.29	ns	Bl acks, Central Ci ty, Largest SMSA, Col lege
r=-.14	p<.01	Whi tes, Central Ci ty, Next Large SMSA, Col lege
r=-.03	ns	Bl acks, Central Ci ty, Next Large SMSA, Col lege
r=-.23	p<.001	Whi tes, Suburbs, Col lege
r=-.11	ns	Bl acks, Suburbs, Col lege
r=-.12	p<.001	Whi tes, Rural , Col lege
r=+.19	ns	Bl acks, Rural , Col lege

β controlled for size of town, age, gender, race and education.

Study	PALIS 1987	<i>Page in Report:</i>
<i>Reported in:</i>	Palisi, B.J. Effects of Urbanism, Race and Class on Happiness and physical health Sociological Spectrum, 1987, 7, p.271-295	
<i>Population:</i>	18+ aged, general public, non-institutionalized, USA, 1972-1983	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	15.320 (13.312 whites and 2008 blacks)	

Measured Correlate

<i>Class:</i>	Earlier (un)employment Code: E 2.1.1
<i>Measurement:</i>	Ever unemployed during the past ten years 0 Never unemployed or looking for work for at least a month 1 Ever unemployed
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

Study	PALIS 1987	<i>Page in Report:</i>	281 + 282
<i>Reported in:</i>	Palisi, B.J. Effects of Urbanism, Race and Class on Happiness and physical health Sociological Spectrum, 1987, 7, p.271-295		
<i>Population:</i>	18+ aged, general public, non-institutionalized, USA, 1972-1983		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	15.320 (13.312 whites and 2008 blacks)		

Measured Correlate

Class: Earlier (un)employment Code: E 2.1.1

Measurement: Ever unemployed during the past ten years
0 Never unemployed or looking for work
for at least a month
1 Ever unemployed

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

Study	PALIS 1987	<i>Page in Report:</i>
<i>Reported in:</i>	Palisi, B.J. Effects of Urbanism, Race and Class on Happiness and physical health Sociological Spectrum, 1987, 7, p.271-295	
<i>Population:</i>	18+ aged, general public, non-institutionalized, USA, 1972-1983	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	15.320 (13.312 whites and 2008 blacks)	

Measured Correlate

<i>Class:</i>	Earlier (un)employment Code: E 2.1.1
<i>Measurement:</i>	Ever unemployed during the past ten years 0 Never unemployed or looking for work for at least a month 1 Ever unemployed
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/c/sq/v/3/aa	r=-.03 ns	Whi tes, Central Ci ty, Largest SMSA, Less H. S
	r=-.21 p<.01	Bl acks, Central Ci ty, Largest SMSA, Less H. S
	r=-.15 p<.001	Whi tes, Central Ci ty, Next Large SMSA, Less H. S.
	Beta=-.2	
	r=-.33 p<.001	Bl acks, Central Ci ty, Next Large SMSA, Less H. S.
	Beta=-.1	
	r=-.08 p<.05	Whi tes, Suburbs, Less H. S.
	r=+.11 p<.001	Bl acks, Suburbs, Less H. S.
	Beta=-.2	
	r=-.15 ns	Whi tes, Rural , Less H. S.
	Beta=-.1	
	r=-.17 ns	Bl acks, Rural , Less H. S.

Beta=-.1

r=-.11 ns Whites, Central Ci ty, Largest SMSA, H. S. Grad.
 r=-.20 p<.01 Blacks, Central Ci ty, Largest SMSA, H. S. Grad.
 r=-.10 p<.01 Whites, Central Ci ty, Next Large SMSA, H. S. Grad.

Beta=-.1

r=-.09 ns Blacks, Central Ci ty, Next Large SMSA, H. S. Grad.
 r=-.14 p<.001 Whites, Suburbs, H. S. Grad.
 r=-.12 ns Blacks, Suburbs, H. S. Grad.

Beta=-.2

r=-.15 p<.001 Whites, Rural , H. S. Grad.

Beta=-.0

r=-.17 p<.05 Blacks, Rural , H. S. Grad.
 r=-.20 p<.01 Whites, Central Ci ty, Largest SMSA, Col lege
 r=-.29 ns Blacks, Central Ci ty, Largest SMSA, Col lege
 r=-.14 p<.01 Whites, Central Ci ty, Next Large SMSA, Col lege
 r=-.03 ns Blacks, Central Ci ty, Next Large SMSA, Col lege
 r=-.23 p<.001 Whites, Suburbs, Col lege
 r=-.11 ns Blacks, Suburbs, Col lege
 r=-.12 p<.001 Whites, Rural , Col lege
 r=+.19 ns Blacks, Rural , Col lege

β controlled for size of town, age, gender, race and education.

Study	BRADB 1969	<i>Page in Report:</i>
<i>Reported in:</i>	Bradburn, N.M. The structure of psychological well-being Aldine Publishing Company, 1969, Chicago, USA	
<i>Population:</i>	21-60 aged, general public, urban areas, USA, 1963 - 64	
<i>Sample:</i>		
<i>Non-Response:</i>	± 20%, Attrition ± 30%	
<i>N:</i>	2787	

Measured Correlate

<i>Class:</i>	Change in employment Code: E 2.1.2
<i>Measurement:</i>	Change in employment over 10 months period. Employment status assessed at: T1: January 1963 T3: Oktober 1963

- Falling unemployed
0 stayed employed
1 fell unemployed
- Getting employed
0 stayed unemployed
1 got employed
- Staying unemployed
0 stayed employed
1 stayed unemployed

*Measured Values:**Error Estimates:*

Remarks: CHANGE in employment by CHANGE in happiness.
Happiness (Affect Balance) assessed at T1 and T3.
Computed for chief wage owners only.

Change in happiness expressed in change () in average ridits (RT).
 - T1 employed, T3 employed RT=.49
 - T1 employed, T3 unemployed RT=.36
 - T1 unemployed, T3 employed RT=.53

- T1 unemployed, T3 unemployed RT=.48

Ridit analysis compares distribution in category with distribution in total sample.
 RT above .50 means relative increase, RT below .50 relative decrease.

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DMr=-.1	CHANGE in employment by CHANGE in happiness. Happiness (Affect Balance) assessed at T1 and T3. Computed for chief wage owners only. Change in happiness expressed in change () in average ridits (RT). - T1 employed, T3 employed RT=.49 - T1 employed, T3 unemployed RT=.36 - T1 unemployed, T3 employed RT=.53 - T1 unemployed, T3 unemployed RT=.48 Ridit analysis compares distribution in category with distribution in total sample. RT above .50 means relative increase, RT below .50 relative decrease.
	DMr=+.0	
	DMr=+.0	

Study	FEATH 1986	<i>Page in Report:</i>	131-134
<i>Reported in:</i>	Feather, N.T. & O'Brien, G.E. A longitudinal study of the effects of employment and unemployment on school- Journal of Occupational Psychology, vol. 59, 1986, p.121-144		
<i>Population:</i>	School-leavers followed 2 years, Australia, 1980-1982		
<i>Sample:</i>			
<i>Non-Response:</i>	T2: 25%, T3: 34%		
<i>N:</i>	5446		

Measured Correlate

<i>Class:</i>	Change in employment Code: E 2.1.2
<i>Measurement:</i>	0 Employed at T2/T3. 1 Unemployed at T2/T3
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	Level of happiness at T1(1980), T2(1981) and T3(1982). T1 and T2 happiness by T2 employment(sample A): T2-empl. T2 unempl. difference

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-CP/g/mq/n/24/a	AoV=+ ns	happiness at T1 Mt' = 6.53 Mt' = 6.46 -.07 happiness at T2 Mt' = 6.41 Mt' = 6.11 -.30 Interaction employment x time (nonsignificant): happ. T1 to T2 +.08 -.30 -.38 T1 and T2 happiness by T2 employment(sample A) T1 and T3 happiness by T3 employment(sample A): T3-empl. T2-unempl. difference
	AoV=- p<.01	happiness at T1 Mt' = 6.60 Mt' = 6.36 -.24 happiness at T3 Mt' = 6.50 Mt' = 5.80 -.70 Interaction employment x time (p<01): happ. T1 to T3 -.10 -.56 -.46 T2 and T3 happiness by T3 employment(sample A+B): T3-empl. T3 unempl. difference

AoV=-	p<.01	happiness at T2	Mt' = 6.27	Mt' = 5.93	-.34
		happiness at T3	Mt' = 6.43	Mt' = 5.60	-.83
		Interaction employment x time (p< .01):			
		happ. T2 to T3	+.16	-.33	-.49

Significance assessed by variance-analysis, also involving employment.

The original depression score is ranging from 4 to 28. Mt' is standardized into a happiness score (0-10 and reversed)

Possible testing effects checked by comparing three sub-samples:

- sample A: selected at T1, tested at T1, T2, T3
- sample B: selected at T1, tested at T2 and T3
- sample C: selected at T1, tested at T3 only

At T3 happiness appeared lower in sample A than in sample B, but there is little evidence for systematic testing effects.

Study	KIRCH 1984	<i>Page in Report:</i>	290
<i>Reported in:</i>	Kirchler, E. Everyday-experiences of unemployed - well-being, activity structure and social Psychologie und Praxis, Zeitschrift für Arbeits- und Organisationspsychologie, 1984, 28 (N.F. 2)		
<i>Population:</i>	Unemployed, followed 6 months after job loss, Linz Austria, 1983		
<i>Sample:</i>			
<i>Non-Response:</i>	Dropout due to refusal 23%		
<i>N:</i>	31		

Measured Correlate

Class: Change in employment Code: E 2.1.2

Measurement: 0 Found a job (N=17)
1 Remained unemployed (N=11)

Happiness was assessed at four times
after falling unemployed:

T1 1 month
T2 2 month
T3 3 month
T4 6 month

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/mi/sqr/v/5/a	DMt=- p<.01	unemployed re-empl oyed T1 Mt' = 7.99 -- T2 Mt' = 8.21 8.67 T3 Mt' = 8.12 8.73 T4 Mt' = 7.70 8.78

The newly employed remain equally happy after
finding a job, while the happiness of Ss who
remain unemployed decreases from T3 to T4.

The effect of unemployment is similar in three
personality types (social sensitive dependents and
self-assured dominants). Insecure-submissive
improve most after re-employment.

Study	SHAMI 1985/B	<i>Page in Report:</i>	73
<i>Reported in:</i>	Shamir, B. Sex differences in psychological adjustment to unemployment and reemployment: a Social Problems, vol. 33, 1985, p. 67-79		
<i>Population:</i>	27-47 aged academics, unemployed and reemployed, Israel, 1983		
<i>Sample:</i>			
<i>Non-Response:</i>	61,5 %		
<i>N:</i>	432		

Measured Correlate

Class: Change in employment Code: E 2.1.2

Measurement: still unemployed vs. reemployed

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/c/sq/v/5/d	AoV=+ p<.001	males: differences - reemployed M = 3.9 Mt' = 7.3 - unemployed M = 3.2 Mt' = 5.5 females: differences - reemployed M = 3.6 Mt' = 6.5 - unemployed M = 3.4 Mt' = 6 Interaction effect sex/employment: s (001)

Study	VERKL 1989	<i>Page in Report:</i>	88
<i>Reported in:</i>	Verkley, H. & Stolk, J. Does happiness lead into idleness? Veenhoven, R. (ed): "How Harmfull is happiness? Consequences of enjoying life or not", Universitaire Pers Rotterdam, 1989		
<i>Population:</i>	30-50 aged, in working force, followed 1 year, urban areas, Netherlands, 1983-84		
<i>Sample:</i>			
<i>Non-Response:</i>	T1-T2 attrition: 27%		
<i>N:</i>	1100		

Measured Correlate

<i>Class:</i>	Change in employment Code: E 2.1.2
<i>Measurement:</i>	Comparison of Ss who were employed at T1 (N = 473) 0 Still unemployed at T2 1 Employed at T2 (N=109)
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	r=+.09 p<.03	Partial correlations controlling educational level, health status, life-situation and employment situations are all lower. This means that these variables do not mask a stronger relationship between happiness and employment. Happiness does not add to re-employment through positive effects on health and attitudes.

Study	VERKL 1989	<i>Page in Report:</i>	88
<i>Reported in:</i>	Verkley, H. & Stolk, J. Does happiness lead into idleness? Veenhoven, R. (ed): "How Harmfull is happiness? Consequences of enjoying life or not", Universitaire Pers Rotterdam, 1989		
<i>Population:</i>	30-50 aged, in working force, followed 1 year, urban areas, Netherlands, 1983-84		
<i>Sample:</i>			
<i>Non-Response:</i>	T1-T2 attrition: 27%		
<i>N:</i>	1100		

Measured Correlate

<i>Class:</i>	Change in employment Code: E 2.1.2
<i>Measurement:</i>	Comparison of Ss employed at T1 (N=623) 0 Still employed at T2 1 Dismissed at T2 (N=50)
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	r=-.09 p<.01	Partial correlations controlling educational level, health status, and employment situation are all lower. This means that these variables do not mask a stronger correlation between happiness and job loss

Study	BACHM 1978	<i>Page in Report:</i>
<i>Reported in:</i>	Bachman, J. G., O'Malley, P. M., Johnston, J. Youth in transition, vol. VI: Adolescence to adulthood, change and stability in the lives Institute for Social Research, University of Michigan, Ann Arbor, Michigan, 1978	
<i>Population:</i>	Public highschool boys followed 8 years from grade 10, USA, 1966-74	
<i>Sample:</i>		
<i>Non-Response:</i>	2.8% at T1, 17.2% at T2, 21.0% at T3, 28.9% at T4, 28.5% at T5	
<i>N:</i>	T1 - T5: 2213/1886/1799/ 1620/1628	

Measured Correlate

<i>Class:</i>	Later (un)employment Code: E 2.1.4
<i>Measurement:</i>	Employment status at T5; 1 = employed, 0 = not employed
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HP/g/mq/v/5/a	tau=+ ns	T1 happiness: _ = +.05 (ns) T2 happiness: _ = .00 (ns) T3 happiness: _ = +.06 (ns) T4 happiness: _ = +.01 (ns) T1: 1966, T2: 1968, T3: 1969, T4: 1970, T5: 1974

Study	ABE 1986	<i>Page in Report:</i>	259
<i>Reported in:</i>	Abe,T & Moritsuka,T A case-control study on climacteric symptoms and complaints of Japanese women Maturitas 1986, vol 8, p 255-265		
<i>Population:</i>	Women in menopause patient and controls, Miyagi, North-east Japan, 1981-82.		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	20 % (cases 21%,controls 19%)		
<i>N:</i>	Patients:216 Controls:216		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single direct question

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

Study	ABE 1986	<i>Page in Report:</i>	259
<i>Reported in:</i>	Abe,T & Moritsuka,T A case-control study on climacteric symptoms and complaints of Japanese women Maturitas 1986, vol 8, p 255-265		
<i>Population:</i>	Women in menopause patient and controls, Miyagi, North-east Japan, 1981-82.		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	20 % (cases 21%,controls 19%)		
<i>N:</i>	Patients:216 Controls:216		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single direct question
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SL?/c/sq/v/3/a	DM= ns	

Study	ALEXA 1968	<i>Page in Report:</i>	175
<i>Reported in:</i>	Alexander, W.E. Some sociological aspects of psychological well-being in a schizophrenic population: Unpublished doctoral dissertation, 1968, Syracuse University USA		
<i>Population:</i>	Schizophrenic males non-hospitalized, Monroe County, New York, USA, 1964-65		
<i>Sample:</i>			
<i>Non-Response:</i>	28%, most of them patients' or family member refusal		
<i>N:</i>	178		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Unemployed vs employed
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cw/mq/v/4/f	tc= +	Index of Positive Affects: $_c = +.19$ (001) Index of Negative Affects: $_c = -.02$ (ns)
O-HL/c/sq/v/3/aa	tc=+.25 p<.001	

Study	BENDO 1974	<i>Page in Report:</i>	75
<i>Reported in:</i>	Bendo, A.A. & Feldman, H. A comparison of the self-concept of low-income women with and without husbands Cornell Journal of Social Relations, 1974, vol. 9, p. 53-85.		
<i>Population:</i>	Low-income women with children, small cities and rural areas, New York State, USA, 1970		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	1325		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2	
<i>Measurement:</i>	0 Non-employed	1 Employed
<i>Measured Values:</i>		
<i>Error Estimates:</i>		
<i>Remarks:</i>		

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
M-FH/u/sq/v/5/c	DM= +	Not among husband-present females. Positive among husband-absent females.

Study	BOELH 1999	<i>Page in Report:</i>	63
<i>Reported in:</i>	Boelhouwer, J. & Stoop, I. Measuring Well-Being in the Netherlands Social Indicators Research, vol 48, 51-75, 1999		
<i>Population:</i>	18+ aged, general public, The Netherlands, 1974-1997		
<i>Sample:</i>	Probability sample (unspecified)		
<i>Non-Response:</i>			
<i>N:</i>	±3500 each year		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Respondent or spouse has 1 no pai d j ob 2 pai d j ob
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HP/u/sq/v/5/a	Beta=+.0	1974
	Beta=+.0	1977
	Beta=+.1	1980
	Beta=+.0	1983
	Beta=+.0	1986
	Beta=+.1	1989
	Beta=+.1	1990
	Beta=+.1	1991
	Beta=+.1	1992
	Beta=+.1	1993
		Beta's controlled for
		- age
		- education
		- income (level and source)

Study	BRADB 1965/1	<i>Page in Report:</i>	14
<i>Reported in:</i>	Bradburn, N.M. & Caplovitz D. Reports on happiness Aldine Publishing Company, 1965, Chicago USA		
<i>Population:</i>	Adult, general public, 4 towns, varying in economic prosperity, Illinois, USA, 1962		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	2006		

Measured Correlate

Class: Current employment status Code: E 2.2

- Measurement:*
1. Self-employed
 2. Employed
 3. Part-time employed
 4. Unemployed
 5. Retired
 6. Not in labour force
(full-time housewives; disabled; etc.)

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/c/sq/v/3/aa	G=	<ol style="list-style-type: none"> 1. Males : G' = +.33 (05) Females : G' = +.02 (ns) 2. Males : G' = +.20 (01) Females : G' = +.20 (ns) 3. Computed for females only: G' = +.07 (ns) 4. Males : G' = -.41 (01) Females : G' = -.28 (ns) 5. Males : G' = -.29 (01) Females : G' = -.27 (05)

6. Males : $G' = -.28$ (ns)
Females : $G' = +.00$ (ns)

The Gammas are based on a comparison of those reporting 'not too happy' in the occupational group mentioned and in the entire population.

Study	BULAT 1973	<i>Page in Report:</i>	234-235
<i>Reported in:</i>	Bulatao, R.A. Measures of happiness among Manila residents Philippine Sociological Review, 1973, vol. 2. p. 229-238		
<i>Population:</i>	21+ aged, general public, Metro Manila, Philippines, 1972		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	941		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Not in labor force / unemployed / employed

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cw/mq/v/4/b	G= +	Index of Positive Affects: Males : G = +.03 Females : G = +.03 Index of Negative Affects: Males : G = -.06 Females : G = -.13
O-BW/c/sq/l/11/a	G= +	Males : G = +.10 Females : G = +.22
O-HL/c/sq/v/3/f	G= +	Males : G = +.18 Females : G = +.15

Study	CAMPB 1976	<i>Page in Report:</i>	423
<i>Reported in:</i>	Campbell, A., Converse, P.E. & Rodgers, W.L. The Quality of American life Russell Sage Foundation, New York, 1976		
<i>Population:</i>	18+ aged, general public, non-institutionalized USA, 1971		
<i>Sample:</i>			
<i>Non-Response:</i>	20%		
<i>N:</i>	2164		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: 0 Housewives
1 Working women (single and married)

0 Retired males
1 Working males (single and married)

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/c/sq/n/7/a	G=-.24 p<.01	
	G=-.23 p<.01	

Study	CANTR 1965/1	<i>Page in Report:</i>	259
<i>Reported in:</i>	Cantril, H. The pattern of human concerns. New Brunswick, Rutgers University Press, New Jersey, 1965		
<i>Population:</i>	Adults, general public, 14 countries ±1960		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	18,653 (See "Remarks")		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0 All 1 Non-labor (including housewives)
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-BW/c/sq/l/11/a	G=+.04 ns	Gamma is based on the difference in happiness between the 'non-labor' category and the entire population (including 'non-labor'). Housewives were not considered as 'non-labor'.

Study	CANTR 1971	<i>Page in Report:</i>	66
<i>Reported in:</i>	Cantril, A.H. & Roll, C.W. Jr Hopes and fears of the American people. Universe Books, 1971, New York.		
<i>Population:</i>	21+ aged, general public, non-institutionalized, USA, 1964-71		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	1588		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0 All 1 Non-labor
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-BW/c/sq/l/11/a	DMt=±0	

Study	CHERL 1975	<i>Page in Report:</i>	197
<i>Reported in:</i>	Cherlin, A. & Reeder, L.G. The dimensions of psychological well-being. A critical review. Sociological Methods & Research, 1975, vol.4, p. 189-214		
<i>Population:</i>	Adults, general public, Los Angeles County, USA, 1972-73		
<i>Sample:</i>			
<i>Non-Response:</i>	20% in 1972 and 23% in 1973.		
<i>N:</i>	1078 in 1972 and 1008 in 1973.		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0 Not working 1 Working full or part-time
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	r=+.11 ns	1972: Index of Positive Affects: r = +.14 (001) Index of Negative Affects: r = -.02 (ns)
	r=+.17 p<.001	1973: Index of Positive Affects: r = +.18 (001) Index of Negative Affects: r = -.08 (01)
		Unaffected by sex.

Study	COHEN 1982	<i>Page in Report:</i>	382
<i>Reported in:</i>	Cohen, P.; Struening, E.L.; Muhlin, G.,L.; Genevie, L.,E; et al Community stressors, mediating conditions and wellbeing in urban neighborhoods. Journal of Community Psychology, vol 10, 1982, p 377-391.		
<i>Population:</i>	18-55 aged, general public, New York City, 1979		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	602		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0: unempl oyed 1: empl oyed
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BC/cm/mq/v/4/a	r=+.19 p<.01 DMt=+	0: Mt' = 5.6 1: Mt' = 6.3

Study	FESSE 1985	<i>Page in Report:</i>	111
<i>Reported in:</i>	Fessel Soziologische und Psychologische Ursachen des Wertwandel-Phanomens Research report, Institut fur empirische Sozialforschung IFES, 85/45.412, Vienna, Austria		
<i>Population:</i>	14+ aged, general public, Austria, 1985		
<i>Sample:</i>			
<i>Non-Response:</i>	?		
<i>N:</i>	1027		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	1. not worki ng a. pensi oners b. other not worki ng 2. worki ng
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/g/sq/v/3/d	DMt=-	1a. Mt' = 7.55 1b. Mt' = 7.40 mal es 7.25, femal es 7.55 2. Mt' = 7.25 mal es 7.15, femal es 7.40

Study	FOGAR 1985	<i>Page in Report:</i>	187
<i>Reported in:</i>	Fogarty, M. British attitudes to work Abrams, M. & Gerard, D. & Timms, N. eds., Values and social change in Britain, Macmillan, London, 1985, ch. 7, p 173-200		
<i>Population:</i>	Adults, general public, Britain, 1981		
<i>Sample:</i>			
<i>Non-Response:</i>	?		
<i>N:</i>	1231		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2		
<i>Measurement:</i>	0 All	1 Unempl oyed	
<i>Measured Values:</i>			
<i>Error Estimates:</i>			
<i>Remarks:</i>			

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=-	unempl oyed whol e popul ati on	M = 0.3 M = 1.1	Mt' = 5.3 Mt' = 6.1
O-SLW/c/sq/n/10/aa	DM=-	unempl oyed whol e popul ati on	M = 6.8 M = 7.7	Mt' = 6.4 Mt' = 7.4

Study	FOGAR 1985	<i>Page in Report:</i>	187
<i>Reported in:</i>	Fogarty, M. British attitudes to work Abrams, M. & Gerard, D. & Timms, N. eds., Values and social change in Britain, Macmillan, London, 1985, ch. 7, p 173-200		
<i>Population:</i>	Adults, general public, Britain, 1981		
<i>Sample:</i>			
<i>Non-Response:</i>	?		
<i>N:</i>	1231		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0 All 1 Unemployed
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/u/sq/v/4/a	D%=-	unemployed 27% very happy whole population 38%

Study	GARRI 1973	<i>Page in Report:</i>	201
<i>Reported in:</i>	Garrity, T.F. Social involvement and activeness as predictors of morale six months after first Social Science and Medicine, 1973, vol. 7, p. 199-207.		
<i>Population:</i>	White males, heart-attack survivors, Durham, North-Carolina, USA, 1970		
<i>Sample:</i>			
<i>Non-Response:</i>	20%		
<i>N:</i>	56		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0 Not employed 1 Employed
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
M-FH/c/sq/l/11/a	r=+.36 p<.01	The relationship disappears when controlled for self-perceived health.

Study	GEORG 1978	<i>Page in Report:</i>	845
<i>Reported in:</i>	George, L.K. The impact of personality and social status factors upon the levels of activity and Journal of Gerontology, vol 33, 1978, 840-847		
<i>Population:</i>	50+ aged, whites, Durham, North Carolina, USA, 197?		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	380		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0 No employment 1 Currently employed
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	Beta=-.0 ns	β controlled for the sociodemographic variables: sex/age/education/occupational prestige/health impairment/marital status.
	Beta=	$\beta = -.09$ ns after control for the sociodemographic variables: sex/age/occupational prestige/health impairment/marital status. $\beta = -.07$ $p < .01$ after further control for the Cattell personality variables.
	Beta=-.0 $p < .01$	β controlled for the Cattell personality variables.

Study	GOEDE 1987	<i>Page in Report:</i>	120
<i>Reported in:</i>	De Goede, M.P.M. & Maassen, G.H. Not young and not old :differences in coping with unemployment. (Niet oud en niet Spruit, I.R. & Tazelaar, F. eds. Wolters Noordhoff publishers, 1987, Groningen, The Netherlands, p. 115-127		
<i>Population:</i>	25-55 aged males, unemployed and controls, The Netherlands, 1982/2		
<i>Sample:</i>			
<i>Non-Response:</i>	0%		
<i>N:</i>	210 , control group 173		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: 0 Employed 1
 Unemployed. Unemployed are either longer than three months registered at the labour office or declared medically unfit for working.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
M-FH/u/sq/v/5/b	G=-.84 p<.01	Unemployed N: 210 N: 173 very happy 25 % happy 33 % so 11 % unhappy 8 % very unhappy 2 %
		Employed 3 % 28 % 8 % so- 14 % 75 % 2 % 0 %

Study	HAAVI 1971	<i>Page in Report:</i>	595
<i>Reported in:</i>	Haavio-Mannila, E. Satisfaction with family, work, leisure and life among men and women. Human Relations, 1971, vol.24, p.585-601		
<i>Population:</i>	15-64 aged, general public, Finland, 1966		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	948		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2	
<i>Measurement:</i>	0 Non-empl oyed	1 Empl oyed
<i>Measured Values:</i>		
<i>Error Estimates:</i>		
<i>Remarks:</i>		

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/?/sq/v/3/b	G=-.02 ns	Computed for females only. Gamma based on proportion 'very satisfied'. Stronger among females with husbands of high S. E. S. Slightly reversed among females with husbands of low S. E. S.

Study	HALMA 1987*	<i>Page in Report:</i>	205
<i>Reported in:</i>	Halman, L., Heunks, F., de Moor, R. and Zanders, H. Traditie, secularisatie en individualisering. A study into the values of the Dutch in a Tilburg University Press, Tilburg, 1987, p.187-215, 283-325 p.187-215, 283-325 and 368-379		
<i>Population:</i>	18+ aged, general public, 10 EU nations, 1981		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	12464		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Direct question: "Do you work? If so, how many hours a week? Are you. . ." (Order reversed).
 1 Full time
 2 Part time
 3 Independent
 4 Retired
 5 Housewife
 6 Student

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/u/sq/v/4/a	r=+.03 ns	France
	r=+.05 p<.05	Great-Bri tai n
	r=+.01 ns	West Germany
	r=+.10 p<.01	I tal y
	r=+.07 p<.05	Denmark
	r=+.06 p<.05	Bel gi um
	r=+.05 p<.05	Spai n
	r=+.06 p<.05	I rel and
	r=+.02 ns	Northern I rel and

DMt=+	Full time	Mt' = 7.11
	Part time	Mt' = 7.11
	Independent	Mt' = 6.89
	Unemployed	Mt' = 6.33
	Retired	Mt' = 6.44
	Housewife	Mt' = 7.00
	Student	Mt' = 7.00
Beta=	<p>Except for Northern Ireland ($\beta = -.16$) in none of the european countries, β weights of this variable reached .10 level in multiple regression analysis, when controlling for: life satisfaction (HAPP 2.1), affect (AFF 2.3); satisfaction with income, health and family life; age, income, male sex, marital status, having children, work; urbanisation, type of dwelling, own home, religiousness, social participation; uncertainty about future, expected negative changes in income; satisfaction 5 years in past and future; tolerance, loneliness, misanthropy, hopeless about life and sense of control.</p>	

Study	HANSO 1983	<i>Page in Report:</i>	29
<i>Reported in:</i>	Hanson, S.L. & Spanier, G.B. Family development and adjustment to marital separation. Sociology and Social Research, vol. 68, 1983, page 19 - 40.		
<i>Population:</i>	Recently separated, followed 2 years, County,Pennsylvania.,USA, 1977-79		
<i>Sample:</i>			
<i>Non-Response:</i>	T1: 39 % , T2: 48 %		
<i>N:</i>	210		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Not employed vs employed
assessed both at T1 and T2

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	B=+/-	Association with level of happiness: - T1 status by T1 happiness: b = - (ns) - T2 status by T2 happiness: b = + (01)
	B= +	Association with change in happiness T1 - T2: - T1 status by change happiness: b = + (01) - T2 status by change happiness: b = + (ns)
		b's controlled for: age, sexe, education, income, occupational status, and family history

Study	HENLE 1967	<i>Page in Report:</i>	69
<i>Reported in:</i>	Henley, B. & Davis, M.S. Satisfaction and dissatisfaction: A study of the chronically-ill aged patient. Journal of Health and Social Behavior, 1967, vol.8, p.65-75.		
<i>Population:</i>	60+ aged chronically-ill, followed three years, USA, 1959-62		
<i>Sample:</i>			
<i>Non-Response:</i>	24% not available because of death, mental deterioration, unknown address or r		
<i>N:</i>	167 (dropout at T2 46%)		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2		
<i>Measurement:</i>	0 Unemployed 1 Employed		
<i>Measured Values:</i>			
<i>Error Estimates:</i>			
<i>Remarks:</i>			

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLL/g/sq/v/4/a	G=+.46 p<.05	

Study	HERZO 1982/1	<i>Page in Report:</i>	56
<i>Reported in:</i>	Herzog, A.R., Rodgers, W.L. and Woodworth, J. Subjective well-being among different age groups Research report series, Institute for social research, The University of Michigan, 1982		
<i>Population:</i>	25-97 aged, general public, non-institutionalized, USA,1971-78		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	1000 to 2000 each dataset		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0. Not working 1. Working
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	<p>DATASETS:</p> <p>1: 1972, N=1955, SI study, see ANDRE 1976</p> <p>2: 1972-1978, N=9151, Pooled General Social Surv. 3: 1973-1975, N=3222, Pooled Omnibus Surveys</p> <p>4: 1976, N= 707, Omnibus Survey</p> <p>5: 1974-1975, N=1077, S.I. study, Detroit Area</p> <p>6: 1971, N=1822, QOL Survey, See CAMPB 1975</p> <p>7: 1978, N=3141, QOL Survey, See CAMPB 1981</p>

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-DT/u/sq/v/7/a	Beta=-.0 ns	DATASET 1: β identical across age. β controlled for gender, family income, education, race and marital status. DATASETS: 1: 1972, N=1955, SI study, see ANDRE 1976
	Beta=-.0 ns	DATASET 3: β identical across age. β controlled for gender, family income, education, race and marital status. 2: 1972-1978, N=9151, Pooled General Social Surv. 3: 1973-1975, N=3222, Pooled Omnibus Surveys
O-HL/c/sq/v/3/aa	Beta=+.0 ns	DATASET 2: β lower among 25-44 aged (0.5) than among 45-64/65-97 aged. β controlled for gender, family income, education, marital status and health. 4: 1976, N= 707, Omnibus Survey 5: 1974-1975, N=1077, S.I. study, Detroit Area
	Beta=-.0 ns	DATASET 1: β identical across age (25-44, 45-64, 65-97). β controlled for gender, race, family income, education and marital status. 6: 1971, N=1822, QOL Survey, See CAMPB 1975 7: 1978, N=3141, QOL Survey, See CAMPB 1981

	Beta=+.0 ns	DATASET 5: β identical across age (25-44/45-64/65-97). β controlled for gender, race, family income, education and marital status.
	Beta=+.0 ns	DATASET 6: β identical across age (25-44/45-64/65-97). β controlled for gender, race, family income, education, marital status and health.
	Beta=+.0 ns	DATASET 7: β identical across age (25-44/45-64/65-97). β controlled for gender, race, family income, education, marital status and health.
O-SLW/c/sq/n/7/a	Beta=-.0 ns	DATASET 5: β identical across age. β controlled for gender, race, family income, education and marital status.
	Beta=+.0 ns	DATASET 6: β identical across age. β controlled for gender, race, family income, education, marital status and health.
	Beta=+.0 ns	DATASET 7: β identical across age. β controlled for gender, race, family income, education, marital status and health.

Study	JACOB 1997	<i>Page in Report:</i>	192
<i>Reported in:</i>	Jacob, J. & Brinkerhoff, M. Values, performance and subjective well-being in the sustainability movement; an Social Indicators Research: , 1997, vol 42, pag 171-204		
<i>Population:</i>	'Back to the land' mini farmers, USA,1989		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	58.2%		
<i>N:</i>	565		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: not reported

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-H?/?/sq/v/4/a		<p>Ss, who value technical self reliance high, irrespectible of their performance (N=±280)</p> <p>-high Country Ascetici sm r=+. 15 p<. 05</p> <p>-high Homestead Producti on r=+. 15 p<. 01</p> <p>-high Ecol ogi cal Sensi ti vi ty r=+. 15 p<. 01</p> <p>Ss, who value Homestead Food Producti on high, irrespectible their performance, (N=±280)</p> <p>-high Country Ascetici sm r=+. 09 ns</p> <p>-high Homestead Producti on r=+. 10 ns</p> <p>-high Ecol ogi cal Sensi ti vi ty r=+. 15 p<. 05</p>

Study	JOL 1985	<i>Page in Report:</i>	178
<i>Reported in:</i>	Jol, C. Liever samen dan alleen? Veranderingen in levensomstandig- heden en CBS-Select 3, 1985, p. 171-184. Central Bureau of StatisticsThe Hague, The Netherlands		
<i>Population:</i>	18+ aged, general public, The Netherlands, 1974-83		
<i>Sample:</i>			
<i>Non-Response:</i>	1974: 28%, 1983: 43%		
<i>N:</i>	1974: 4806, 1983: 3987		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0 = doesn' t work 1 = works more than 15 hours a week
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLL/c/sq/v/5/a	Beta=+.0 p<.05	1983 only β controlled for sex and age. Resul ts 1974 not si gni fi cantl y di fferent.

Study	KAINU 1998	<i>Page in Report:</i>
<i>Reported in:</i>	Kainulainen, Sakari Elämäntapahtumat ja elämään tyytyväisyys eri sosiaaliluokissa, (Life Events and Kuopio University Publications (E Social Sciences 62), Kuopio ,Finland . ISBN 951-781-821-1	
<i>Population:</i>	18+ aged, general public, non-institutionalized, former province Kuopio, Finland, 1991-'96.	
<i>Sample:</i>	Probability sample (unspecified)	
<i>Non-Response:</i>	not rep	
<i>N:</i>	2682	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Are you - student - employed - unemployed, or - retired ?
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLu/c/sq/v/5/g	DM= p<.	Employment status Average SWL

		retired 4.00
		student 3.75
		employed 3.63
		unemployed 3.45

Study	KEITH 1985	<i>Page in Report:</i>	414
<i>Reported in:</i>	P.M. Keith Work, retirement and well-being among unmarried men and women The Gerontologist, 1985, vol 25, p 410-416		
<i>Population:</i>	58-63 aged unmarried, followed 10 years, USA, 1969-1979		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	1398 (326 men, 1072 women)		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single closed question. 0 Not employed 1 Employed Assessed at T2
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/c/sq/v/3/aa	r=+	Happiness assessed at T2: Widowed r= +.05 (ns) β= +.02 (ns) Divorced/Separated r= +.12 (ns) β= +.10 (05) Never married r= +.10 (ns) β= +.09 (ns) β's controlled for sex, earlier education, age, earlier occupation, earlier happiness, retirement attitudes, health and income.

Study	LEE 1982	<i>Page in Report:</i>	311
<i>Reported in:</i>	Lee Hongkoo, Kyong-Dong Kim, and Doh C. Shin Perceptions of quality of life in an industrializing country: the case of the republic of Social Indicators Research, 1982, Vol. 10, p.297-317		
<i>Population:</i>	Parents with unmarried children at home, South Korea, 1980		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	1500		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0 Not working 1 Working
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-Sum/u/mq*/0/b	DM=-	Hardly any difference

Study	LINN 1980	Page in Report:	95
<i>Reported in:</i>	Linn,G.J.and McGranahan,D.A. Personal disruption, social integration, subjective well-being and predisposition American Journal of Community Psychology	Vol 8, 1980, 87-100	
<i>Population:</i>	18+ aged, general public, NW-Wisconsin, USA, 1974		
<i>Sample:</i>			
<i>Non-Response:</i>	7-24 %		
<i>N:</i>	1423		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Are you on vacation from a job, laid-off temporarily, on sick leave, unemployed and looking for a job, retired, a student, a housewife, or what?

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

Happiness Query	Statistics	Remarks
O-HL/c/sq/v/7/a	B=- p<.01	B controlled for: sex, education, income, occupation, age, friends; health and its interaction with age and friends; divorce and its interaction with age and friends.
	B=- p<.05	interaction with age
	B=+ ns	Interaction with friends
O-SLW/u/sq/v/7/a	B=- p<.01	B controlled for: sex, education, income, occupation, age, friends; health and its interaction with age and friends; divorce and its interaction with age and friends.
	B=- p<.01	interaction with age
	B=+ p<.05	interaction with unemployment

Study	LOUGH 1985	<i>Page in Report:</i>	448
<i>Reported in:</i>	Lough, M.E., Lindsey, A.M., Shinn, J.A. & Stotts, N.A. Life-satisfaction following heart transplantation Heart transplantation, 1985, vol 4, pp 446-449		
<i>Population:</i>	Heart transplantation recipients, 7 month to 14 years after transplant, USA, 198?		
<i>Sample:</i>	Probability simple random sample		
<i>Non-Response:</i>	25%		
<i>N:</i>	75		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: 0 unempl oyed
1 empl oyed

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-QL?/c/sq/v/6/a	AoV=+ p<.01	
O-SQL/c/sq/?/5/a	AoV=+ ns	

Study	MARTI 1984	<i>Page in Report:</i>	104
<i>Reported in:</i>	Martinson, O.B., Wilkening, E.A. & Mc Grahnan, D. Predicting overall life-satisfaction: The role of life-cycle and social-psychological Social Indicators Research 1984, vol.14, p. 99-108		
<i>Population:</i>	18+aged, general public, N.W. Wisconsin, USA, 1974		
<i>Sample:</i>			
<i>Non-Response:</i>	12%		
<i>N:</i>	1423		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	1: currently unemployed 0: other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/u/sqrt/v/7/a	Beta=-.0 p<.05	age <30: $\beta = +.05$ ns 30 - 49: $\beta = -.10$ 05 50 - 64: $\beta = -.21$ 05 > 64: $\beta = -.14$ 05 β controlled for: powerlessness, community solidarity, health, days too sick to work, recent move, separated/ divorced, contact with relatives, contact with friends, church attendance, organizational membership, education, family income.

Study	MARTI 1985	<i>Page in Report:</i>	309
<i>Reported in:</i>	Martinson,O.B., Wilkening,E.A. & Linn,J.G. Life change,health status and life satisfaction: A reconsideration Social Research Indicators, vol.16(1985), p.301-313		
<i>Population:</i>	18+ aged, general public, NW Wisconsin,USA, 1974		
<i>Sample:</i>			
<i>Non-Response:</i>	14%		
<i>N:</i>	1423		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0: currently unemployed 1: other (order reversed by us)
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/u/sqrt/v/7/a	Beta=	<p>β of different age groups: under 30 : +.08 ns 30-49 : -.13 ns 50-64 : -.06 ns over 64 : -.01 ns</p> <p>β controlled for: negative life change, degree of disability, days lost due to illness, powerlessness, community solidarity, recent migrant, contact with friends, contact with relatives, organizational affiliation, church attendance, separated / divorced, sex, family income, education.</p>

Study	MASTE 1984/1	<i>Page in Report:</i>	411
<i>Reported in:</i>	Mastekaasa, A., & Moum, T. The perceived quality of life in Norway: regional variations and contextual effects. Social Indicators Research, 1984, Vol 14, p.385-419		
<i>Population:</i>	15-64 aged, general public, non-institutionalized, Norway, 1971		
<i>Sample:</i>			
<i>Non-Response:</i>	15%		
<i>N:</i>	854		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0 Inactive 1 Active
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/c/sq/v/4/d	Beta=+.0 ns	β controlled for education, income, age, sex, household size, occupational prestige, number of friends, marital status. Unaffected by both traditionalism and economic level of the county.

Study	MASTE 1984/2	<i>Page in Report:</i>	411
<i>Reported in:</i>	Mastekaasa, A. & Moum, T. The perceived quality of life in Norway: regional variations and contextual effects. Social Indicators Research, 1984, Vol 14, 385-419		
<i>Population:</i>	Adults, general public, non-institutionalized, Norway, 1981		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	1521		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0 Inactive 1 Active
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/?/sq/v/4/a	Beta=+.0 ns Beta=	β controlled for education, income, age, sex, household size, number of friends, marital status, degree of urbanization. Unaffected by both traditionalism and economic level of the county.

Study	MASTE 1984/3	<i>Page in Report:</i>	412
<i>Reported in:</i>	Mastekaasa, A.& Moum, T. The perceived quality of life in Norway: regional variations and contextual effects. Social Indicators Research, 1984, Vol 14, p.385-419		
<i>Population:</i>	18-79 aged, general public, Norway, 1982		
<i>Sample:</i>			
<i>Non-Response:</i>	22%		
<i>N:</i>	972		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0 Inactive 1 Active
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/c/sq/v/4/d	Beta=-.1 p<.01	β controlled for education, income, age, sex, household size, occupational prestige, marital status, degree of urbanization. Unaffected by both traditionalism and economic level of the county.
	Beta=-.1	
O-SL/?/?/sq/l/10/a	Beta=-.1 p<.05	β controlled for education, income, age, sex, household size, occupational prestige, marital status, degree of urbanization. Unaffected by both traditionalism and economic level of the county.
	Beta=-.1	

Study	MICHA 1983	<i>Page in Report:</i>	233
<i>Reported in:</i>	Michalos,A.C. Satisfaction and happiness in a rural northern resource community Social Indicators Research, 1983, vol.13, p.225-252		
<i>Population:</i>	18+ aged, rural community, N.Ontario, Canada, 1982		
<i>Sample:</i>			
<i>Non-Response:</i>	8%		
<i>N:</i>	598		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0 Unemployed 1 Employed
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-DT/c/sq/v/7/aa	Beta=+.0	All β 's controlled for satisfaction with health, financial security, family relations, paid employment, friendships, housing, area you live in, recreation activity, religion, self esteem, transportation, government services, and for the other demographic factors: sex, age, formal education, language, marital status, time in area. Males : N: 173 β : +.07 Females: N: 154 β : +.04
O-HL/u/sq/v/7/a	Beta=-.0	All β 's controlled for satisfaction with health, financial security, family relations, paid employment, friendships, housing, area you live in, recreation activity, religion, self esteem, transportation, government services, and for the other demographic factors: sex, age, formal education, language, marital status, time in area. Males : N: 173 β : -.07 Females: N: 154 β : +.02

Study	NEAR 1978	<i>Page in Report:</i>	253
<i>Reported in:</i>	Near, J.P., Rice, R.W. & Hunt, R.G. Work and extra-work correlates of life and job satisfaction Academy of management Journal, vol.21, 1978, p. 248-264		
<i>Population:</i>	Adult, general public, Western New York State, USA, 1975		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	384		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement:

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/c/sq/v/5/d	R ² =.02 p<.01	Explained variance in ANOVA. Happiness highest among the unemployed not looking for work; lowest among those who need work

Study	ORMEL 1980	<i>Page in Report:</i>	350
<i>Reported in:</i>	Ormel,H. Moeite met leven of een moeilijk leven (Difficulty in living or a difficult life) Dissertation 1980, University of Groningen, the Netherlands, publisher: Konstapel, Groningen, the Netherlands.		
<i>Population:</i>	15-60 aged, general public, followed 12 month, The Netherlands, 1967-77		
<i>Sample:</i>			
<i>Non-Response:</i>	18%		
<i>N:</i>	296		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: 0 Paid work outside the house
1 Unemployed
Assessed at T2(1976)

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cw/mq/v/4/c	r=-.36 p<.01	T2 happiness by T2 unemployment
	r=-.18 p<.01	T3 happiness by T2 unemployment

Study	PALIS 1987	<i>Page in Report:</i>
<i>Reported in:</i>	Palisi, B.J. Effects of Urbanism, Race and Class on Happiness and physical health Sociological Spectrum, 1987, 7, p.271-295	
<i>Population:</i>	18+ aged, general public, non-institutionalized, USA, 1972-1983	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	15.320 (13.312 whites and 2008 blacks)	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Singel direct question. 0 No work at this moment 1 Currently employed
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/c/sq/v/3/aa	Beta=+.1 p<.001	β controlled for size of town, age, gender, race and education.

Study	PALMO 1972	<i>Page in Report:</i>	70-72
<i>Reported in:</i>	Palmore, E.B. & Luikart, C. Health and social factors related to life satisfaction. Journal of Health & Social Behavior, 1972, vol. 13, p. 68-80		
<i>Population:</i>	46+ aged, whites, North Carolina, USA, 1968		
<i>Sample:</i>	Probability stratified sample		
<i>Non-Response:</i>			
<i>N:</i>	502		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0 No job or business 1 Involved in job or business
<i>Measured Values:</i>	M= 0.7 SD= 0,5
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-BW/c/sq/l/10/c	r=+.06 p<.05	All
	r=+.10 p<.05	Men
	Beta=+.3 p<.05	Men. Step wise multiple regression: self rated health R= +.44 org. activity B1=+.46 confident B2=+.48 performance status B3=+.49 employment B4=+.50 social activity B5=+.51

Study	PEIL 1984	Page in Report:	Extra info
<i>Reported in:</i>	Peil,M. African urban life: components of satisfaction in Sierra Leone Social Indicators Research, Vol 14, 1984, pp.363-384.		
<i>Population:</i>	Adult, general public, urban areas (Freetown, Bo and Kenema), Sierra Leone, 1981		
<i>Sample:</i>			
<i>Non-Response:</i>	5% (on some items up to 60%)		
<i>N:</i>	640		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement:

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

Happiness Query	Statistics	Remarks
O-SLW/u/sq/l/7/a	DMt=	Happiness level in Mt' (0-10): none males: 7.1 females: 8.0
		farming 5.2 -
		unskilled 7.0 6.9
		semi-skilled 7.2 8.9
		skilled 7.5 7.2
		nonmanual 7.8 7.6

Study	RIJPM 1999	<i>Page in Report:</i>	77
<i>Reported in:</i>	Rijpma S.G. ; de Graaf P.A. Wonen, Leven en Uitgaan in Rotterdam 1999 Centrum voor Onderzoek en Statistiek (COS) , Rotterdam, The Netherlands , juni 2000, rapportnr. 99-1412		
<i>Population:</i>	16-75 aged, Rotterdam Netherlands 1999		
<i>Sample:</i>	Probability sample (unspecified)		
<i>Non-Response:</i>	?		
<i>N:</i>	?		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement:

- a Payed Work
- b Housekeepi ng
- c Student
- d Pensi on
- e Di sabl ed
- f Unempl oyed
- g Soci al Wel fare
- h All Respondents

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-H?/?/sq/v/4/a	DM=	a: M = 3,05 Mt = 6,83 b: M = 2,25 Mt = 4,17 c: M = 2,11 Mt = 3,70 d: M = 2,16 Mt = 3,87 e: M = 1,93 Mt = 3,10 f: M = 1,92 Mt = 3,07 g: M = 1,77 Mt = 2,57 h: M = 2,12 Mt = 3,73

Study	SHINN 1978	<i>Page in Report:</i>	483/484
<i>Reported in:</i>	Shinn, D.C. & Johnson, D.M. Avowed happiness as an overall assessment of the quality of life Social Indicators Research, Vol 5, 1978, pp. 475-492		
<i>Population:</i>	Heads of households, Illinois, USA, 1975		
<i>Sample:</i>			
<i>Non-Response:</i>	17%		
<i>N:</i>	665		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Closed question whether or not the subject was working for pay at the time of the interview
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/c/sq/v/3/aa	r=-.06 ns	$\beta = +.03$ after control for 'resources' (race, sex, age, income, education, home ownership, marital status, number of children, number of household members), 'assessments' (satisfaction with: standard of living, leisure time, housing, health, education, community, government), 'participation in communal activities' and 'comparisons' (perception of being happier than others and perceived financial improvement in the past few years).

Study	SPREI 1975	<i>Page in Report:</i>	243
<i>Reported in:</i>	Spreitzer, E., Snyder, E.E. & Larson, D. Age, marital status, and labor force participation as related to life satisfaction Sex Roles, 1975, vol. 1, p. 235 - 247		
<i>Population:</i>	18+ aged, general public, non-institutionalized, USA, 1973		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	1500		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Housewife / part-time work / full-time work

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/c/sq/v/3/aa	C=+.11 ns	Computed for females only. Unaffected by marital status _ 12 years education: C = +.13 (05) < 13 years education: C = +.19 (ns) The role of full-time housewife appears to be slightly associated with both low and high degrees of happiness.

Study	TIMME 1997/1	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, France, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1002	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=+	1	M=1.58	Mt=6.6
		2	M=1.47	Mt=6.5
		3	M=1.96	Mt=7.0
		4	M=.97	Mt=6.0
		5	M=1.11	Mt=6.1
		6	M=1.67	Mt=6.7
		7	M=.51	Mt=5.5
		8	M=1.12	Mt=6.1
O-HL/u/sq/v/4/a	DM=+	1	M=3.16	Mt=7.2
		2	M=3.27	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.10	Mt=7.0
		5	M=3.27	Mt=7.6
		6	M=3.22	Mt=7.4
		7	M=2.79	Mt=6.0
		8	M=3.13	Mt=7.1

O-SLW/c/sq/n/10/aa	DM=+	1	M=6.74	Mt=6.4
		2	M=6.73	Mt=6.4
		3	M=7.20	Mt=6.9
		4	M=7.06	Mt=6.7
		5	M=6.92	Mt=6.6
		6	M=6.90	Mt=6.6
		7	M=5.42	Mt=4.9
		8	M=6.23	Mt=5.8

Study	TIMME 1997/2	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Britain, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1484	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=+	1	M=1.88	Mt=6.9
		2	M=1.60	Mt=6.6
		3	M=2.25	Mt=7.2
		4	M=1.35	Mt=6.4
		5	M=1.37	Mt=6.4
		6	M=1.46	Mt=6.5
		7	M=.90	Mt=5.9
		8	M=1.45	Mt=6.4
	DM=+	1	M=1.88	Mt=6.9
		2	M=1.60	Mt=6.6
		3	M=2.25	Mt=7.2
		4	M=1.35	Mt=6.4
		5	M=1.37	Mt=6.4
		6	M=1.46	Mt=6.5
		7	M=.90	Mt=5.9
		8	M=1.45	Mt=6.4

O-HL/u/sq/v/4/a	DM=+	1	M=3.26	Mt=7.5
		2	M=3.31	Mt=7.7
		3	M=3.35	Mt=7.8
		4	M=3.28	Mt=7.6
		5	M=3.34	Mt=7.8
		6	M=3.07	Mt=6.9
		7	M=3.14	Mt=7.1
		8	M=3.20	Mt=7.3
	DM=+	1	M=3.26	Mt=7.5
		2	M=3.31	Mt=7.7
		3	M=3.35	Mt=7.8
		4	M=3.28	Mt=7.6
		5	M=3.34	Mt=7.8
		6	M=3.07	Mt=6.9
		7	M=3.14	Mt=7.1
		8	M=3.20	Mt=7.3
O-SLW/c/sq/n/10/aa	DM=+	1	M=7.41	Mt=7.1
		2	M=7.77	Mt=7.5
		3	M=7.73	Mt=7.5
		4	M=7.61	Mt=7.3
		5	M=7.50	Mt=7.2
		6	M=7.00	Mt=6.6
		7	M=6.51	Mt=6.1
		8	M=6.37	Mt=6.0
	DM=+	1	M=7.41	Mt=7.1
		2	M=7.77	Mt=7.5
		3	M=7.73	Mt=7.5
		4	M=7.61	Mt=7.3
		5	M=7.50	Mt=7.2
		6	M=7.00	Mt=6.6
		7	M=6.51	Mt=6.1
		8	M=6.37	Mt=6.0

Study	TIMME 1997/3	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, West Germany, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	2201	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=	1	M=1.77	Mt=6.8
		2	M=1.46	Mt=6.5
		3	M=2.22	Mt=7.2
		4	M= .90	Mt=5.9
		5	M=1.18	Mt=6.2
		6	M=2.01	Mt=7.0
		7	M=-.39	Mt=4.6
		8	Empty category	
	DM=	1	M=1.77	Mt=6.8
		2	M=1.46	Mt=6.5
		3	M=2.22	Mt=7.2
		4	M= .90	Mt=5.9
		5	M=1.18	Mt=6.2
		6	M=2.01	Mt=7.0
		7	M=-.39	Mt=4.6
		8	Empty category	

O-HL/u/sq/v/4/a	DM=+	1	M=3.09	Mt=7.0
		2	M=3.06	Mt=6.9
		3	M=3.18	Mt=7.3
		4	M=2.96	Mt=6.5
		5	M=3.04	Mt=6.8
		6	M=3.05	Mt=6.8
		7	M=2.51	Mt=5.0
		8	Empty category	
	DM=+	1	M=3.09	Mt=7.0
		2	M=3.06	Mt=6.9
		3	M=3.18	Mt=7.3
		4	M=2.96	Mt=6.5
		5	M=3.04	Mt=6.8
		6	M=3.05	Mt=6.8
		7	M=2.51	Mt=5.0
		8	Empty category	
O-SLW/c/sq/n/10/aa	DM=+	1	M=7.29	Mt=7.0
		2	M=7.56	Mt=7.3
		3	M=7.66	Mt=7.4
		4	M=7.08	Mt=6.8
		5	M=7.28	Mt=7.0
		6	M=7.51	Mt=7.2
		7	M=5.21	Mt=4.7
		8	Empty category	
	DM=+	1	M=7.29	Mt=7.0
		2	M=7.56	Mt=7.3
		3	M=7.66	Mt=7.4
		4	M=7.08	Mt=6.8
		5	M=7.28	Mt=7.0
		6	M=7.51	Mt=7.2
		7	M=5.21	Mt=4.7
		8	Empty category	

Study	TIMME 1997/4	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Italy, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	2010	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"
 1 >30 hours a week
 2 <30 hours a week
 3 Self-employed
 4 Retired
 5 Housewife not otherwise employed
 6 Student
 7 Unemployed
 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=+	1	M=1.46	Mt=6.5
		2	M=1.24	Mt=6.2
		3	M=1.20	Mt=6.2
		4	M= .76	Mt=5.8
		5	M=1.06	Mt=6.1
		6	M=1.34	Mt=6.3
		7	M= .80	Mt=5.8
		8	M= .90	Mt=5.9
O-HL/u/sq/v/4/a	DM=+	1	M=3.03	Mt=6.8
		2	M=2.91	Mt=6.4
		3	M=2.98	Mt=6.6
		4	M=2.86	Mt=6.2
		5	M=3.00	Mt=6.7
		6	M=3.14	Mt=7.1
		7	M=2.76	Mt=5.9
		8	M=2.73	Mt=5.8

O-SLW/c/sq/n/10/aa DM=+	1	M=7.43	Mt=7.1
	2	M=7.05	Mt=6.7
	3	M=7.16	Mt=6.8
	4	M=7.07	Mt=6.7
	5	M=7.45	Mt=7.2
	6	M=7.49	Mt=7.2
	7	M=6.08	Mt=5.6
	8	M=6.86	Mt=6.5

Study	TIMME 1997/5	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, The Netherlands, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1017	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DM=	1 M=2.14 Mt=7.1
		2 M=2.05 Mt=7.1
		3 Less than 10 Ss
		4 M=1.27 Mt=6.3
		5 M=1.46 Mt=6.5
		6 M=2.30 Mt=7.3
		7 M=.89 Mt=5.9
		8 M=1.55 Mt=6.6
O-HL/u/sq/v/4/a	DM=	1 M=3.41 Mt=8.0
		2 M=3.50 Mt=8.3
		3 Less than 10 Ss
		4 M=3.39 Mt=8.0
		5 M=3.40 Mt=8.0
		6 M=3.31 Mt=7.7
		7 M=3.17 Mt=7.2
		8 M=3.29 Mt=7.6

O-SLW/c/sq/n/10/aa DM=	1	M=7.92	Mt=7.7
	2	M=7.88	Mt=7.6
	3	Less than 10 Ss	
	4	M=7.91	Mt=7.7
	5	M=7.74	Mt=7.5
	6	M=7.98	Mt=7.8
	7	M=6.90	Mt=6.6
	8	M=7.79	Mt=7.5

Study	TIMME 1997/6	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Denmark, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1030	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=+	1	M=2.09	Mt=7.1
		2	M=2.41	Mt=7.4
		3	M=2.51	Mt=7.5
		4	M=1.32	Mt=6.3
		5	M=2.27	Mt=7.3
		6	M=1.92	Mt=6.9
		7	M=1.31	Mt=6.3
		8	M=1.45	Mt=6.4
O-HL/u/sq/v/4/a	DM=+	1	M=3.41	Mt=8.0
		2	M=3.44	Mt=8.1
		3	M=3.47	Mt=8.2
		4	M=3.17	Mt=7.2
		5	M=3.50	Mt=8.3
		6	M=3.44	Mt=8.1
		7	M=3.25	Mt=7.5
		8	M=3.19	Mt=7.3

O-SLW/c/sq/n/10/aa DM=+	1	M=8.44	Mt=8.3
	2	M=8.42	Mt=8.2
	3	M=8.45	Mt=8.3
	4	M=7.57	Mt=7.3
	5	M=8.12	Mt=7.9
	6	M=7.94	Mt=7.7
	7	M=7.66	Mt=7.4
	8	M=7.58	Mt=7.3

Study	TIMME 1997/7	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Belgium, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	2792	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=+	1	M=1.77	Mt=6.8
		2	M=1.43	Mt=6.4
		3	M=1.60	Mt=6.6
		4	M=1.20	Mt=6.2
		5	M=1.39	Mt=6.4
		6	M=1.71	Mt=6.7
		7	M=.76	Mt=5.8
		8	M=1.08	Mt=6.1
	DM=+	1	M=1.77	Mt=6.8
		2	M=1.43	Mt=6.4
		3	M=1.60	Mt=6.6
		4	M=1.20	Mt=6.2
		5	M=1.39	Mt=6.4
		6	M=1.71	Mt=6.7
		7	M=.76	Mt=5.8
		8	M=1.08	Mt=6.1

O-HL/u/sq/v/4/a	DM=+	1	M=3.37	Mt=7.9
		2	M=3.27	Mt=7.6
		3	M=3.33	Mt=7.8
		4	M=3.24	Mt=7.5
		5	M=3.35	Mt=7.8
		6	M=3.40	Mt=8.0
		7	M=3.09	Mt=6.7
		8	M=3.26	Mt=7.5
	DM=+	1	M=3.37	Mt=7.9
		2	M=3.27	Mt=7.6
		3	M=3.33	Mt=7.8
		4	M=3.24	Mt=7.5
		5	M=3.35	Mt=7.8
		6	M=3.40	Mt=8.0
		7	M=3.09	Mt=6.7
		8	M=3.26	Mt=7.5
O-SLW/c/sq/n/10/aa	DM=+	1	M=7.79	Mt=7.5
		2	M=7.24	Mt=6.9
		3	M=7.72	Mt=7.5
		4	M=7.58	Mt=7.3
		5	M=7.63	Mt=7.4
		6	M=7.76	Mt=7.5
		7	M=6.61	Mt=6.2
		8	M=7.29	Mt=7.0
	DM=+	1	M=7.79	Mt=7.5
		2	M=7.24	Mt=6.9
		3	M=7.72	Mt=7.5
		4	M=7.58	Mt=7.3
		5	M=7.63	Mt=7.4
		6	M=7.76	Mt=7.5
		7	M=6.61	Mt=6.2
		8	M=7.29	Mt=7.0

Study	TIMME 1997/8	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Spain, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	4147	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DM=+	1 M=1.04 Mt=6.0
		2 M= .62 Mt=5.6
		3 M=1.21 Mt=6.2
		4 M= .19 Mt=5.2
		5 M= .46 Mt=5.5
		6 M=1.02 Mt=6.0
		7 M= .41 Mt=5.4
		8 Less than 10 Ss
	DM=+	1 M=1.04 Mt=6.0
		2 M= .62 Mt=5.6
		3 M=1.21 Mt=6.2
		4 M= .19 Mt=5.2
		5 M= .46 Mt=5.5
		6 M=1.02 Mt=6.0
		7 M= .41 Mt=5.4
		8 M=1.66 Mt=6.7

O-HL/u/sq/v/4/a	DM=+	1	M=3.10	Mt=7.0
		2	M=2.95	Mt=6.5
		3	M=3.10	Mt=7.0
		4	M=2.89	Mt=6.3
		5	M=3.08	Mt=6.9
		6	M=3.07	Mt=6.9
		7	M=2.95	Mt=6.5
		8	Less than 10 Ss	
	DM=+	1	M=3.10	Mt=7.0
		2	M=2.95	Mt=6.5
		3	M=3.10	Mt=7.0
		4	M=2.89	Mt=6.3
		5	M=3.08	Mt=6.9
		6	M=3.07	Mt=6.9
		7	M=2.95	Mt=6.5
		8	M=2.86	Mt=6.2
O-SLW/c/sq/n/10/aa	DM=+	1	M=7.35	Mt=7.1
		2	M=6.68	Mt=6.3
		3	M=7.47	Mt=7.2
		4	M=6.81	Mt=6.5
		5	M=7.21	Mt=6.9
		6	M=7.11	Mt=6.8
		7	M=6.38	Mt=6.0
		8	Less than 10 Ss	
	DM=+	1	M=7.35	Mt=7.1
		2	M=6.68	Mt=6.3
		3	M=7.47	Mt=7.2
		4	M=6.81	Mt=6.5
		5	M=7.21	Mt=6.9
		6	M=7.11	Mt=6.8
		7	M=6.38	Mt=6.0
		8	M=6.12	Mt=5.7

Study	TIMME 1997/9	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Ireland, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1000	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=-	1	M=2.50	Mt=7.5
		2	M=2.66	Mt=7.7
		3	M=2.33	Mt=7.3
		4	M=1.29	Mt=6.3
		5	M=1.67	Mt=6.7
		6	M=2.61	Mt=7.6
		7	M=.43	Mt=5.4
		8	M=-.40	Mt=4.6
	DM=+	1	M=1.88	Mt=6.9
		2	M=1.60	Mt=6.6
		3	M=2.25	Mt=7.2
		4	M=1.35	Mt=6.4
		5	M=1.37	Mt=6.4
		6	M=1.46	Mt=6.5
		7	M=.90	Mt=5.9
		8	M=1.45	Mt=6.4

	DM=	1	M=2.50	Mt=7.5
		2	M=2.66	Mt=7.7
		3	M=2.33	Mt=7.3
		4	M=1.29	Mt=6.3
		5	M=1.67	Mt=6.7
		6	M=2.61	Mt=7.6
		7	M=.43	Mt=5.4
		8	M=-.40	Mt=4.6
	DM=+	1	M=1.88	Mt=6.9
		2	M=1.60	Mt=6.6
		3	M=2.25	Mt=7.2
		4	M=1.35	Mt=6.4
		5	M=1.37	Mt=6.4
		6	M=1.46	Mt=6.5
		7	M=.90	Mt=5.9
		8	M=1.45	Mt=6.4
O-HL/u/sq/v/4/a	DM=+	1	M=3.26	Mt=7.5
		2	M=3.31	Mt=7.7
		3	M=3.35	Mt=7.8
		4	M=3.28	Mt=7.6
		5	M=3.34	Mt=7.8
		6	M=3.07	Mt=6.9
		7	M=3.14	Mt=7.1
		8	M=3.20	Mt=7.3
	DM=+	1	M=3.40	Mt=8.0
		2	M=3.33	Mt=7.8
		3	M=3.23	Mt=7.4
		4	M=3.30	Mt=7.7
		5	M=3.44	Mt=8.1
		6	M=3.57	Mt=8.6
		7	M=3.03	Mt=6.8
		8	M=3.27	Mt=7.6
	DM=+	1	M=3.26	Mt=7.5
		2	M=3.31	Mt=7.7
		3	M=3.35	Mt=7.8
		4	M=3.28	Mt=7.6
		5	M=3.34	Mt=7.8
		6	M=3.07	Mt=6.9
		7	M=3.14	Mt=7.1
		8	M=3.20	Mt=7.3
	DM=+	1	M=3.40	Mt=8.0
		2	M=3.33	Mt=7.8
		3	M=3.23	Mt=7.4
		4	M=3.30	Mt=7.7
		5	M=3.44	Mt=8.1
		6	M=3.57	Mt=8.6
		7	M=3.03	Mt=6.8
		8	M=3.27	Mt=7.6

O-SLW/c/sq/n/10/aa	DM=+	1	M=8.08	Mt=7.9
		2	M=8.07	Mt=7.9
		3	M=7.70	Mt=7.4
		4	M=7.83	Mt=7.6
		5	M=8.03	Mt=7.8
		6	M=7.74	Mt=7.5
		7	M=6.57	Mt=6.2
		8	M=5.82	Mt=5.4
	DM=+	1	M=7.41	Mt=7.1
		2	M=7.77	Mt=7.5
		3	M=7.73	Mt=7.5
		4	M=7.61	Mt=7.3
		5	M=7.50	Mt=7.2
		6	M=7.00	Mt=6.6
		7	M=6.51	Mt=6.1
		8	M=6.37	Mt=6.0
	DM=+	1	M=8.08	Mt=7.9
		2	M=8.07	Mt=7.9
		3	M=7.70	Mt=7.4
		4	M=7.83	Mt=7.6
		5	M=8.03	Mt=7.8
		6	M=7.74	Mt=7.5
		7	M=6.57	Mt=6.2
		8	M=5.82	Mt=5.4
	DM=+	1	M=7.41	Mt=7.1
		2	M=7.77	Mt=7.5
		3	M=7.73	Mt=7.5
		4	M=7.61	Mt=7.3
		5	M=7.50	Mt=7.2
		6	M=7.00	Mt=6.6
		7	M=6.51	Mt=6.1
		8	M=6.37	Mt=6.0

Study	TIMME '97/10	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, N. Ireland, 1990	
<i>Sample:</i>	Non-probability accidental sample	
<i>Non-Response:</i>		
<i>N:</i>	304	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DM=	1 M=1.77 Mt=6.8
		2 M=1.46 Mt=6.5
		3 M=2.22 Mt=7.2
		4 M=.90 Mt=5.9
		5 M=1.18 Mt=6.2
		6 M=2.01 Mt=7.0
		7 M=-.39 Mt=4.6
		8 Empty category
	DM=	1 M= 1.97 Mt=7.0
		2 M= 1.74 Mt=6.7
		3 Less than 10 Ss
		4 M= 1.38 Mt=6.4
		5 M= 1.21 Mt=6.2
		6 Less than 10 Ss
		7 M= 1.68 Mt=6.7
		8 Less than 10 Ss

O-HL/u/sq/v/4/a	DM=+	1	M=3.09	Mt=7.0
		2	M=3.06	Mt=6.9
		3	M=3.18	Mt=7.3
		4	M=2.96	Mt=6.5
		5	M=3.04	Mt=6.8
		6	M=3.05	Mt=6.8
		7	M=2.51	Mt=5.0
		8	Empty category	
	DM=+	1	M=3.30	Mt=7.7
		2	M=3.26	Mt=7.5
		3	Less than 10 Ss	
		4	M=3.17	Mt=7.2
		5	M=3.27	Mt=7.6
		6	Less than 10 Ss	
		7	M=3.38	Mt=7.9
		8	Less than 10 Ss	
O-SLW/c/sq/n/10/aa	DM=+	1	M=7.29	Mt=7.0
		2	M=7.56	Mt=7.3
		3	M=7.66	Mt=7.4
		4	M=7.08	Mt=6.8
		5	M=7.28	Mt=7.0
		6	M=7.51	Mt=7.2
		7	M=5.21	Mt=4.7
		8	Empty category	
	DM=+	1	M=7.92	Mt=7.7
		2	M=7.58	Mt=7.3
		3	Less than 10 Ss	
		4	M=7.95	Mt=7.7
		5	M=8.07	Mt=7.9
		6	Less than 10 Ss	
		7	M=7.35	Mt=7.1
		8	Less than 10 Ss	

Study	TIMME '97/11	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, USA, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1839	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=+	1	M=1.88	Mt=6.9
		2	M=1.60	Mt=6.6
		3	M=2.25	Mt=7.2
		4	M=1.35	Mt=6.4
		5	M=1.37	Mt=6.4
		6	M=1.46	Mt=6.5
		7	M=.90	Mt=5.9
		8	M=1.45	Mt=6.4
	DM=+	1	M=2.47	Mt=7.5
		2	M=2.12	Mt=7.1
		3	M=2.46	Mt=7.5
		4	M=2.10	Mt=7.1
		5	M=2.01	Mt=7.0
		6	M=2.66	Mt=7.7
		7	M=1.13	Mt=6.1
		8	M=.22	Mt=5.2

	DM=+	1	M=1.88	Mt=6.9
		2	M=1.60	Mt=6.6
		3	M=2.25	Mt=7.2
		4	M=1.35	Mt=6.4
		5	M=1.37	Mt=6.4
		6	M=1.46	Mt=6.5
		7	M=.90	Mt=5.9
		8	M=1.45	Mt=6.4
	DM=+	1	M=2.47	Mt=7.5
		2	M=2.12	Mt=7.1
		3	M=2.46	Mt=7.5
		4	M=2.10	Mt=7.1
		5	M=2.01	Mt=7.0
		6	M=2.66	Mt=7.7
		7	M=1.13	Mt=6.1
		8	M=.22	Mt=5.2
O-HL/u/sq/v/4/a	DM=+	1	M=3.26	Mt=7.5
		2	M=3.31	Mt=7.7
		3	M=3.35	Mt=7.8
		4	M=3.28	Mt=7.6
		5	M=3.34	Mt=7.8
		6	M=3.07	Mt=6.9
		7	M=3.14	Mt=7.1
		8	M=3.20	Mt=7.3
	DM=+	1	M=3.27	Mt=7.6
		2	M=3.27	Mt=7.6
		3	M=3.26	Mt=7.5
		4	M=3.29	Mt=7.6
		5	M=3.38	Mt=7.9
		6	M=3.45	Mt=8.2
		7	M=3.10	Mt=7.0
		8	M=3.39	Mt=8.0
	DM=+	1	M=3.26	Mt=7.5
		2	M=3.31	Mt=7.7
		3	M=3.35	Mt=7.8
		4	M=3.28	Mt=7.6
		5	M=3.34	Mt=7.8
		6	M=3.07	Mt=6.9
		7	M=3.14	Mt=7.1
		8	M=3.20	Mt=7.3
	DM=+	1	M=3.27	Mt=7.6
		2	M=3.27	Mt=7.6
		3	M=3.26	Mt=7.5
		4	M=3.29	Mt=7.6
		5	M=3.38	Mt=7.9
		6	M=3.45	Mt=8.2
		7	M=3.10	Mt=7.0
		8	M=3.39	Mt=8.0

O-SLW/c/sq/n/10/aa	DM=+	1	M=7.41	Mt=7.1
		2	M=7.77	Mt=7.5
		3	M=7.73	Mt=7.5
		4	M=7.61	Mt=7.3
		5	M=7.50	Mt=7.2
		6	M=7.00	Mt=6.6
		7	M=6.51	Mt=6.1
		8	M=6.37	Mt=6.0
	DM=+	1	M=7.73	Mt=7.5
		2	M=7.58	Mt=7.3
		3	M=7.80	Mt=7.6
		4	M=7.86	Mt=7.6
		5	M=7.97	Mt=7.7
		6	M=8.56	Mt=8.4
		7	M=6.69	Mt=6.3
		8	M=6.00	Mt=5.6
	DM=+	1	M=7.41	Mt=7.1
		2	M=7.77	Mt=7.5
		3	M=7.73	Mt=7.5
		4	M=7.61	Mt=7.3
		5	M=7.50	Mt=7.2
		6	M=7.00	Mt=6.6
		7	M=6.51	Mt=6.1
		8	M=6.37	Mt=6.0
	DM=+	1	M=7.73	Mt=7.5
		2	M=7.58	Mt=7.3
		3	M=7.80	Mt=7.6
		4	M=7.86	Mt=7.6
		5	M=7.97	Mt=7.7
		6	M=8.56	Mt=8.4
		7	M=6.69	Mt=6.3
		8	M=6.00	Mt=5.6

Study	TIMME '97/12	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Canada, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1730	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=+	1	M=2.46	Mt=7.5
		2	M=2.39	Mt=7.4
		3	M=2.50	Mt=7.5
		4	M=2.40	Mt=7.4
		5	M=2.18	Mt=7.2
		6	M=1.73	Mt=6.7
		7	M=1.57	Mt=6.6
		8	M=.95	Mt=5.9
O-HL/u/sq/v/4/a	DM=+	1	M=3.05	Mt=6.8
		2	M=3.18	Mt=7.3
		3	M=2.93	Mt=6.4
		4	M=3.01	Mt=6.7
		5	M=3.10	Mt=7.0
		6	M=3.04	Mt=6.8
		7	M=2.90	Mt=6.3
		8	M=2.81	Mt=6.0

O-SLW/c/sq/n/10/aa DM=+	1	M=7.96	Mt=7.7
	2	M=7.93	Mt=7.7
	3	M=7.76	Mt=7.5
	4	M=8.09	Mt=7.9
	5	M=7.96	Mt=7.7
	6	M=7.66	Mt=7.4
	7	M=7.07	Mt=6.7
	8	M=6.52	Mt=6.1

Study	TIMME '97/13	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Japan, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1011	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"
 1 >30 hours a week
 2 <30 hours a week
 3 Self-employed
 4 Retired
 5 Housewife not otherwise employed
 6 Student
 7 Unemployed
 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=+	1	M=1.46	Mt=6.5
		2	M=1.24	Mt=6.2
		3	M=1.20	Mt=6.2
		4	M= .76	Mt=5.8
		5	M=1.06	Mt=6.1
		6	M=1.34	Mt=6.3
		7	M= .80	Mt=5.8
		8	M= .90	Mt=5.9
	DM=	1	M= .35	Mt=5.3
		2	M= .71	Mt=5.7
		3	M= .71	Mt=5.7
		4	M= .17	Mt=5.2
		5	M= .23	Mt=5.2
		6	M= .57	Mt=5.6
		7	Less than 10 Ss	
		8	M= .28	Mt=5.3

O-HL/u/sq/v/4/a	DM=+	1	M=3.03	Mt=6.8
		2	M=2.91	Mt=6.4
		3	M=2.98	Mt=6.6
		4	M=2.86	Mt=6.2
		5	M=3.00	Mt=6.7
		6	M=3.14	Mt=7.1
		7	M=2.76	Mt=5.9
		8	M=2.73	Mt=5.8
	DM=+	1	M=2.94	Mt=6.5
		2	M=3.12	Mt=7.1
		3	M=3.05	Mt=6.8
		4	M=2.98	Mt=6.6
		5	M=3.07	Mt=6.9
		6	M=2.93	Mt=6.4
		7	Less than 10 Ss	
		8	M=3.00	Mt=6.7
O-SLW/c/sq/n/10/aa	DM=+	1	M=7.43	Mt=7.1
		2	M=7.05	Mt=6.7
		3	M=7.16	Mt=6.8
		4	M=7.07	Mt=6.7
		5	M=7.45	Mt=7.2
		6	M=7.49	Mt=7.2
		7	M=6.08	Mt=5.6
		8	M=6.86	Mt=6.5
	DM=+	1	M=6.33	Mt=5.9
		2	M=6.79	Mt=6.4
		3	M=6.76	Mt=6.4
		4	M=6.66	Mt=6.3
		5	M=6.74	Mt=6.4
		6	M=6.48	Mt=6.1
		7	Less than 10 Ss	
		8	M=5.74	Mt=5.3

Study	TIMME '97/14	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Mexico, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1531	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=+	1	M=1.47	Mt=6.5
		2	M=1.78	Mt=6.8
		3	M=1.49	Mt=6.5
		4	M=.25	Mt=5.3
		5	M=1.00	Mt=6.0
		6	M=1.29	Mt=6.3
		7	M=1.13	Mt=6.1
		8	M=1.60	Mt=6.6
O-HL/u/sq/v/4/a	DM=+	1	M=2.97	Mt=6.6
		2	M=2.97	Mt=6.6
		3	M=2.94	Mt=6.5
		4	M=2.71	Mt=5.7
		5	M=2.91	Mt=6.4
		6	M=2.93	Mt=6.4
		7	M=2.89	Mt=6.3
		8	Less than 10 Ss	

O-SLW/c/sq/n/10/aa DM=+	1	M=7.38	Mt=7.1
	2	M=7.50	Mt=7.2
	3	M=7.36	Mt=7.1
	4	M=6.68	Mt=6.3
	5	M=7.44	Mt=7.2
	6	M=7.63	Mt=7.4
	7	M=7.26	Mt=7.0
	8	M=7.50	Mt=7.2

Study	TIMME '97/15	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, South Africa, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	2736	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=	1	M=1.78	Mt=6.8
		2	M=1.19	Mt=6.2
		3	M=2.05	Mt=7.1
		4	M=.43	Mt=5.4
		5	M=1.09	Mt=6.1
		6	M=1.51	Mt=6.5
		7	M=-.01	Mt=5.0
		8	Less than 10 Ss	
O-HL/u/sq/v/4/a	DM=+	1	M=2.97	Mt=6.6
		2	M=2.80	Mt=6.0
		3	M=2.86	Mt=6.2
		4	M=2.79	Mt=6.0
		5	M=2.97	Mt=6.6
		6	M=2.93	Mt=6.4
		7	M=2.33	Mt=4.4
		8	M=3.21	Mt=7.4

O-SLW/c/sq/n/10/aa DM=+	1	M=6.69	Mt=6.3
	2	M=6.25	Mt=5.8
	3	M=6.99	Mt=6.7
	4	M=5.98	Mt=5.5
	5	M=6.66	Mt=6.3
	6	M=6.34	Mt=5.9
	7	M=4.66	Mt=4.1
	8	M=8.34	Mt=8.2

Study	TIMME '97/16	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Hungary, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	999	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=	1	M=1.06	Mt=6.1
		2	M=1.88	Mt=6.9
		3	M=.92	Mt=5.9
		4	M=.51	Mt=5.5
		5	M=.42	Mt=5.4
		6	M=1.23	Mt=6.2
		7	M=-.03	Mt=5.0
		8	M=1.51	Mt=6.5
O-HL/u/sq/v/4/a	DM=+	1	M=2.77	Mt=5.9
		2	M=2.88	Mt=6.3
		3	M=3.00	Mt=6.7
		4	M=2.61	Mt=5.4
		5	M=2.36	Mt=4.5
		6	M=2.92	Mt=6.4
		7	M=2.39	Mt=4.6
		8	M=3.11	Mt=7.0

O-SLW/c/sq/n/10/aa DM=+	1	M=6.20	Mt=5.8
	2	M=6.13	Mt=5.7
	3	M=6.14	Mt=5.7
	4	M=5.79	Mt=5.3
	5	M=5.12	Mt=4.6
	6	M=6.69	Mt=6.3
	7	M=4.67	Mt=4.1
	8	M=7.14	Mt=6.8

Study	TIMME '97/17	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Portugal, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1185	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>	
A-BB/cm/mq/v/2/a	DM=	1	M=1.59 Mt=6.6
		2	M=1.80 Mt=6.8
		3	M=1.38 Mt=6.4
		4	M= .81 Mt=5.8
		5	M= .73 Mt=5.7
		6	M=1.62 Mt=6.6
		7	M= .54 Mt=5.5
		8	Less than 10 Ss
O-HL/u/sq/v/4/a	DM=	1	M=2.92 Mt=6.4
		2	M=2.79 Mt=6.0
		3	M=2.88 Mt=6.3
		4	M=2.63 Mt=5.4
		5	M=2.77 Mt=5.9
		6	M=2.88 Mt=6.3
		7	M=2.82 Mt=6.1
		8	Less than 10 Ss

O-SLW/c/sq/n/10/aa DM=	1	M=7.33	Mt=7.0
	2	M=7.14	Mt=6.8
	3	M=7.34	Mt=7.0
	4	M=6.72	Mt=6.4
	5	M=6.74	Mt=6.4
	6	M=6.70	Mt=6.3
	7	M=6.74	Mt=6.4
	8	Less than 10 Ss	

Study	TIMME '97/18	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Norway, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1239	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/c/sq/v/3/bc	DM=+	1 M=2.54 M=7.5
		2 M=2.27 M=7.3
		3 Empty category
		4 M=1.75 M=6.8
		5 M=2.43 M=7.4
		6 M=2.03 M=7.0
		7 M=1.55 M=6.5
		8 M=1.10 M=6.1
O-HL/u/sq/v/4/a	DM=+	1 M=3.26 Mt=7.5
		2 M=3.31 Mt=7.7
		3 M=3.35 Mt=7.8
		4 M=3.28 Mt=7.6
		5 M=3.34 Mt=7.8
		6 M=3.07 Mt=6.9
		7 M=3.14 Mt=7.1
		8 M=3.20 Mt=7.3

	DM=+	1	M=3.26	Mt=7.5
		2	Empty category	
		3	Empty category	
		4	M=3.03	Mt=6.8
		5	M=3.34	Mt=7.8
		6	M=3.16	Mt=7.2
		7	M=3.15	Mt=7.2
		8	M=3.20	Mt=7.3
O-SLW/c/sq/n/10/aa	DM=+	1	M=7.41	Mt=7.1
		2	M=7.77	Mt=7.5
		3	M=7.73	Mt=7.5
		4	M=7.61	Mt=7.3
		5	M=7.50	Mt=7.2
		6	M=7.00	Mt=6.6
		7	M=6.51	Mt=6.1
		8	M=6.37	Mt=6.0
	DM=+	1	M=7.83	Mt=7.6
		2	Empty category	
		3	Empty category	
		4	M=7.07	Mt=6.7
		5	M=7.85	Mt=7.6
		6	M=7.36	Mt=7.1
		7	M=7.55	Mt=7.3
		8	M=7.40	Mt=7.1

Study	TIMME '97/19	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Sweden, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1047	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DM=	1 M=1.77 Mt=6.8
		2 M=1.46 Mt=6.5
		3 M=2.22 Mt=7.2
		4 M=.90 Mt=5.9
		5 M=1.18 Mt=6.2
		6 M=2.01 Mt=7.0
		7 M=-.39 Mt=4.6
		8 Empty category
	DM=+	1 M=3.01 Mt=8.0
		2 Empty category
		3 M=3.01 Mt=8.0
		4 Empty category
		5 Empty category
		6 M=2.42 Mt=7.4
		7 M=2.63 Mt=7.6
		8 M=2.39 Mt=7.4

O-HL/u/sq/v/4/a	DM=+	1	M=3.09	Mt=7.0
		2	M=3.06	Mt=6.9
		3	M=3.18	Mt=7.3
		4	M=2.96	Mt=6.5
		5	M=3.04	Mt=6.8
		6	M=3.05	Mt=6.8
		7	M=2.51	Mt=5.0
		8	Empty category	
	DM=+	1	M=3.39	Mt=8.0
		2	Empty category	
		3	M=3.34	Mt=7.8
		4	Empty category	
		5	Empty category	
		6	M=3.39	Mt=8.0
		7	M=3.19	Mt=7.3
		8	M=3.37	Mt=7.9
O-SLW/c/sq/n/10/aa	DM=+	1	M=7.29	Mt=7.0
		2	M=7.56	Mt=7.3
		3	M=7.66	Mt=7.4
		4	M=7.08	Mt=6.8
		5	M=7.28	Mt=7.0
		6	M=7.51	Mt=7.2
		7	M=5.21	Mt=4.7
		8	Empty category	
	DM=+	1	M=8.01	Mt=7.8
		2	Empty category	
		3	M=8.25	Mt=8.1
		4	Empty category	
		5	Empty category	
		6	M=7.98	Mt=7.8
		7	M=7.50	Mt=7.2
		8	M=8.10	Mt=7.9

Study	TIMME '97/21	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Iceland 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	702	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DM=	1 M=2.59 Mt=7.6
		2 M=2.91 Mt=7.9
		3 Empty category
		4 Less than 10 Ss
		5 Empty category
		6 Less than 10 Ss
		7 Empty category
		8 Less than 10 Ss
O-HL/u/sq/v/4/a	DM=+	1 M=3.38 Mt=7.9
		2 M=3.38 Mt=7.9
		3 Empty category
		4 Less than 10 Ss
		5 Empty category
		6 Less than 10 Ss
		7 Empty category
		8 Less than 10 Ss

O-SLW/c/sq/n/10/aa DM=	1	M=8.03	Mt=7.8
	2	M=8.21	Mt=8.0
	3	Empty category	
	4	Less than 10 Ss	
	5	Empty category	
	6	Less than 10 Ss	
	7	Empty category	
	8	Less than 10 Ss	

Study	TIMME '97/22	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Argentina, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1002	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DM=	1 M=1.56 Mt=6.6
		2 M=1.28 Mt=6.3
		3 M=1.66 Mt=6.7
		4 M=.88 Mt=5.9
		5 M=.84 Mt=5.8
		6 M=1.45 Mt=6.5
		7 M=.67 Mt=5.7
		8 Less than 10 Ss
O-HL/u/sq/v/4/a	DM=+	1 M=3.14 Mt=7.1
		2 M=3.07 Mt=6.9
		3 M=3.11 Mt=7.0
		4 M=2.84 Mt=6.1
		5 M=3.09 Mt=6.9
		6 M=3.22 Mt=7.4
		7 M=3.00 Mt=6.7
		8 Empty category

O-SLW/c/sq/n/10/aa DM=	1	M=7.39	Mt=7.1
	2	M=7.13	Mt=6.8
	3	M=7.39	Mt=7.1
	4	M=6.88	Mt=6.5
	5	M=7.38	Mt=7.1
	6	M=7.52	Mt=7.2
	7	M=6.63	Mt=6.3
	8	Less than 10 Ss	

Study	TIMME '97/23	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Finland, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	588	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DM=+	1 M=1.88 Mt=6.9
		2 M=1.60 Mt=6.6
		3 M=2.25 Mt=7.2
		4 M=1.35 Mt=6.4
		5 M=1.37 Mt=6.4
		6 M=1.46 Mt=6.5
		7 M=.90 Mt=5.9
		8 M=1.45 Mt=6.4
	DM=-	1 M=1.08 Mt=6.1
		2 Empty category
		3 Empty category
		4 M=1.57 Mt=6.6
		5 M=1.33 Mt=6.3
		6 M=1.49 Mt=6.5
		7 Less than 10 Ss
		8 Less than 10 Ss

O-HL/u/sq/v/4/a	DM=+	1	M=3.26	Mt=7.5
		2	M=3.31	Mt=7.7
		3	M=3.35	Mt=7.8
		4	M=3.28	Mt=7.6
		5	M=3.34	Mt=7.8
		6	M=3.07	Mt=6.9
		7	M=3.14	Mt=7.1
		8	M=3.20	Mt=7.3
	DM=+	1	M=3.05	Mt=6.8
		2	Empty category	
		3	Empty category	
		4	M=3.11	Mt=7.0
		5	M=3.20	Mt=7.3
		6	M=3.32	Mt=7.7
		7	Less than 10 Ss	
		8	Less than 10 Ss	
O-SLW/c/sq/n/10/aa	DM=+	1	M=7.41	Mt=7.1
		2	M=7.77	Mt=7.5
		3	M=7.73	Mt=7.5
		4	M=7.61	Mt=7.3
		5	M=7.50	Mt=7.2
		6	M=7.00	Mt=6.6
		7	M=6.51	Mt=6.1
		8	M=6.37	Mt=6.0
	DM=	1	M=7.58	Mt=7.3
		2	Empty category	
		3	Empty category	
		4	M=8.12	Mt=7.9
		5	M=7.62	Mt=7.4
		6	M=8.29	Mt=8.1
		7	Less than 10 Ss	
		8	Less than 10 Ss	

Study	TIMME '97/25	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Poland, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	938	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DM=	1 M=1.55 Mt=6.6
		2 M=1.13 Mt=6.1
		3 M=1.32 Mt=6.3
		4 M=1.27 Mt=6.3
		5 M=1.67 Mt=6.7
		6 M=2.06 Mt=7.1
		7 Less than 10 Ss
		8 Less than 10 Ss
O-HL/u/sq/v/4/a	DM=	1 M=3.03 Mt=6.8
		2 M=2.96 Mt=6.5
		3 M=2.85 Mt=6.2
		4 M=2.89 Mt=6.3
		5 M=3.02 Mt=6.7
		6 M=3.04 Mt=6.8
		7 Less than 10 Ss
		8 M=2.93 Mt=6.4

O-SLW/c/sq/n/10/aa DM=	1	M=6.81	Mt=6.5
	2	M=6.46	Mt=6.1
	3	M=6.17	Mt=5.7
	4	M=6.38	Mt=6.0
	5	M=6.82	Mt=6.5
	6	M=6.93	Mt=6.6
	7	Less than 10 Ss	
	8	M=7.13	Mt=6.8

Study	TIMME '97/26	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Switzerland, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1400	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
O-HL/u/sq/v/4/a	DM=+	1	M=3.27	Mt=7.6
		2	M=3.27	Mt=7.6
		3	M=3.26	Mt=7.5
		4	M=3.29	Mt=7.6
		5	M=3.38	Mt=7.9
		6	M=3.45	Mt=8.2
		7	M=3.10	Mt=7.0
		8	M=3.39	Mt=8.0
	DM=+	1	M=3.26	Mt=7.5
		2	M=3.31	Mt=7.7
		3	M=3.35	Mt=7.8
		4	M=3.28	Mt=7.6
		5	M=3.34	Mt=7.8
		6	M=3.07	Mt=6.9
		7	M=3.14	Mt=7.1
		8	M=3.20	Mt=7.3

	DM=+	1	M=3.32	Mt=7.7
		2	M=3.24	Mt=7.5
		3	M=3.37	Mt=7.9
		4	M=3.23	Mt=7.4
		5	M=3.31	Mt=7.7
		6	M=3.31	Mt=7.7
		7	M=3.61	Mt=8.7
		8	Empty category	
	DM=+	1	M=3.26	Mt=7.5
		2	M=3.31	Mt=7.7
		3	M=3.35	Mt=7.8
		4	M=3.28	Mt=7.6
		5	M=3.34	Mt=7.8
		6	M=3.07	Mt=6.9
		7	M=3.14	Mt=7.1
		8	M=3.20	Mt=7.3
O-SLW/c/sq/n/10/aa	DM=+	1	M=7.73	Mt=7.5
		2	M=7.58	Mt=7.3
		3	M=7.80	Mt=7.6
		4	M=7.86	Mt=7.6
		5	M=7.97	Mt=7.7
		6	M=8.56	Mt=8.4
		7	M=6.69	Mt=6.3
		8	M=6.00	Mt=5.6
	DM=+	1	M=7.41	Mt=7.1
		2	M=7.77	Mt=7.5
		3	M=7.73	Mt=7.5
		4	M=7.61	Mt=7.3
		5	M=7.50	Mt=7.2
		6	M=7.00	Mt=6.6
		7	M=6.51	Mt=6.1
		8	M=6.37	Mt=6.0
	DM=+	1	M=8.33	Mt=8.1
		2	M=8.22	Mt=8.0
		3	M=8.60	Mt=8.4
		4	M=8.54	Mt=8.4
		5	M=8.52	Mt=8.4
		6	M=7.81	Mt=7.6
		7	M=8.61	Mt=8.5
		8	Empty category	
	DM=+	1	M=7.41	Mt=7.1
		2	M=7.77	Mt=7.5
		3	M=7.73	Mt=7.5
		4	M=7.61	Mt=7.3
		5	M=7.50	Mt=7.2
		6	M=7.00	Mt=6.6
		7	M=6.51	Mt=6.1
		8	M=6.37	Mt=6.0

Study	TIMME '97/28	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Brazil 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1782	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=	1	M=1.77	Mt=6.8
		2	M=1.46	Mt=6.5
		3	M=2.22	Mt=7.2
		4	M= .90	Mt=5.9
		5	M=1.18	Mt=6.2
		6	M=2.01	Mt=7.0
		7	M=-.39	Mt=4.6
		8	Empty category	
	DM=+	1	M=1.44	Mt=6.4
		2	M=1.28	Mt=6.3
		3	M=1.25	Mt=6.3
		4	M=1.03	Mt=6.0
		5	M= .87	Mt=5.9
		6	M=1.56	Mt=6.6
		7	M= .76	Mt=5.8
		8	Empty category	

O-HL/u/sq/v/4/a	DM=+	1	M=3.09	Mt=7.0
		2	M=3.06	Mt=6.9
		3	M=3.18	Mt=7.3
		4	M=2.96	Mt=6.5
		5	M=3.04	Mt=6.8
		6	M=3.05	Mt=6.8
		7	M=2.51	Mt=5.0
		8	Empty category	
	DM=+	1	M=2.94	Mt=6.5
		2	M=2.95	Mt=6.5
		3	M=2.95	Mt=6.5
		4	M=3.05	Mt=6.8
		5	M=2.92	Mt=6.4
		6	M=2.94	Mt=6.5
		7	M=2.82	Mt=6.1
		8	Empty category	
O-SLW/c/sq/n/10/aa	DM=+	1	M=7.29	Mt=7.0
		2	M=7.56	Mt=7.3
		3	M=7.66	Mt=7.4
		4	M=7.08	Mt=6.8
		5	M=7.28	Mt=7.0
		6	M=7.51	Mt=7.2
		7	M=5.21	Mt=4.7
		8	Empty category	
	DM=+	1	M=7.43	Mt=7.1
		2	M=7.22	Mt=6.9
		3	M=7.31	Mt=7.0
		4	M=7.79	Mt=7.5
		5	M=7.27	Mt=7.0
		6	M=7.07	Mt=6.7
		7	M=6.90	Mt=6.6
		8	Empty category	

Study	TIMME '97/29	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged general public, Nigeria, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1001	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DM=+	1 M=1.52 Mt=6.5
		2 M=1.72 Mt=6.7
		3 M=1.64 Mt=6.6
		4 Less than 10 Ss
		5 M=1.97 Mt=7.0
		6 M=1.44 Mt=6.4
		7 M=1.18 Mt=6.2
		8 Less than 10 Ss
O-HL/u/sq/v/4/a	DM=	1 M=2.78 Mt=5.9
		2 M=2.80 Mt=6.0
		3 M=2.89 Mt=6.3
		4 Less than 10 Ss
		5 M=3.30 Mt=7.7
		6 M=3.04 Mt=6.8
		7 M=3.10 Mt=7.0
		8 Less than 10 Ss

O-SLW/c/sq/n/10/aa DM=	1	M=6.29	Mt=5.9
	2	M=5.91	Mt=5.5
	3	M=6.25	Mt=5.8
	4	Less than 10 Ss	
	5	M=7.55	Mt=7.3
	6	M=6.48	Mt=6.1
	7	M=6.63	Mt=6.3
	8	Less than 10 Ss	

Study	TIMME '97/30	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Chile1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1500	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=+	1	M=1.26	Mt=6.3
		2	M= .96	Mt=6.0
		3	M= .86	Mt=5.9
		4	M= .99	Mt=6.0
		5	M= .91	Mt=5.9
		6	M=1.26	Mt=6.3
		7	M= .39	Mt=5.4
		8	M= .36	Mt=5.4
O-HL/u/sq/v/4/a	DM=+	1	M=3.11	Mt=7.0
		2	M=2.92	Mt=6.4
		3	M=2.94	Mt=6.5
		4	M=2.83	Mt=6.1
		5	M=3.11	Mt=7.0
		6	M=3.07	Mt=6.9
		7	M=2.73	Mt=5.8
		8	M=3.43	Mt=8.1

O-SLW/c/sq/n/10/aa DM=+	1	M=7.62	Mt=7.4
	2	M=7.75	Mt=7.5
	3	M=7.70	Mt=7.4
	4	M=7.85	Mt=7.6
	5	M=7.48	Mt=7.2
	6	M=7.30	Mt=7.0
	7	M=6.70	Mt=6.3
	8	M=7.57	Mt=7.3

Study	TIMME '97/31	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Belarus, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1015	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DM=	1 M= .85 Mt=5.9
		2 Empty category
		3 M= .63 Mt=5.6
		4 M= .51 Mt=5.5
		5 M= .18 Mt=5.2
		6 Less than 10 Ss
		7 Less than 10 Ss
		8 M= .67 Mt=5.7
O-HL/u/sq/v/4/a	DM=	1 M=2.46 Mt=4.9
		2 Empty category
		3 M=2.61 Mt=5.4
		4 M=2.47 Mt=4.9
		5 M=2.45 Mt=4.8
		6 Less than 10 Ss
		7 Less than 10 Ss
		8 M=2.40 Mt=4.7

O-SLW/c/sq/n/10/aa	DM=	1	M=5.57	Mt=5.1
		2	Empty category	
		3	M=5.79	Mt=5.3
		4	M=5.27	Mt=4.7
		5	M=5.45	Mt=4.9
		6	Less than 10 Ss	
		7	Less than 10 Ss	
		8	M=6.0	Mt=5.6

Study	TIMME '97/32	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged general public, India, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	2500	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=+	1	M=1.88	Mt=6.9
		2	M=1.60	Mt=6.6
		3	M=2.25	Mt=7.2
		4	M=1.35	Mt=6.4
		5	M=1.37	Mt=6.4
		6	M=1.46	Mt=6.5
		7	M=.90	Mt=5.9
		8	M=1.45	Mt=6.4
	DM=+	1	M=2.47	Mt=7.5
		2	M=2.12	Mt=7.1
		3	M=2.46	Mt=7.5
		4	M=2.10	Mt=7.1
		5	M=2.01	Mt=7.0
		6	M=2.66	Mt=7.7
		7	M=1.13	Mt=6.1
		8	M=.22	Mt=5.2

	DM=+	1	M=1.88	Mt=6.9
		2	M=1.60	Mt=6.6
		3	M=2.25	Mt=7.2
		4	M=1.35	Mt=6.4
		5	M=1.37	Mt=6.4
		6	M=1.46	Mt=6.5
		7	M=.90	Mt=5.9
		8	M=1.45	Mt=6.4
	DM=+	1	M=.26	Mt=5.3
		2	M=.55	Mt=5.6
		3	M=.32	Mt=5.3
		4	M=.53	Mt=5.5
		5	M=.30	Mt=5.3
		6	M=.54	Mt=5.5
		7	M=.38	Mt=5.4
		8	Empty category	
O-HL/u/sq/v/4/a	DM=+	1	M=3.26	Mt=7.5
		2	M=3.31	Mt=7.7
		3	M=3.35	Mt=7.8
		4	M=3.28	Mt=7.6
		5	M=3.34	Mt=7.8
		6	M=3.07	Mt=6.9
		7	M=3.14	Mt=7.1
		8	M=3.20	Mt=7.3
	DM=+	1	M=3.27	Mt=7.6
		2	M=3.27	Mt=7.6
		3	M=3.26	Mt=7.5
		4	M=3.29	Mt=7.6
		5	M=3.38	Mt=7.9
		6	M=3.45	Mt=8.2
		7	M=3.10	Mt=7.0
		8	M=3.39	Mt=8.0
	DM=+	1	M=3.26	Mt=7.5
		2	M=3.31	Mt=7.7
		3	M=3.35	Mt=7.8
		4	M=3.28	Mt=7.6
		5	M=3.34	Mt=7.8
		6	M=3.07	Mt=6.9
		7	M=3.14	Mt=7.1
		8	M=3.20	Mt=7.3
	DM=+	1	M=2.86	Mt=6.2
		2	M=2.77	Mt=5.9
		3	M=2.74	Mt=5.8
		4	M=2.70	Mt=5.7
		5	M=2.85	Mt=6.2
		6	M=3.01	Mt=6.7
		7	M=2.66	Mt=5.5
		8	Empty category	

O-SLW/c/sq/n/10/aa	DM=+	1	M=7.41	Mt=7.1
		2	M=7.77	Mt=7.5
		3	M=7.73	Mt=7.5
		4	M=7.61	Mt=7.3
		5	M=7.50	Mt=7.2
		6	M=7.00	Mt=6.6
		7	M=6.51	Mt=6.1
		8	M=6.37	Mt=6.0
	DM=+	1	M=7.73	Mt=7.5
		2	M=7.58	Mt=7.3
		3	M=7.80	Mt=7.6
		4	M=7.86	Mt=7.6
		5	M=7.97	Mt=7.7
		6	M=8.56	Mt=8.4
		7	M=6.69	Mt=6.3
		8	M=6.00	Mt=5.6
	DM=+	1	M=7.41	Mt=7.1
		2	M=7.77	Mt=7.5
		3	M=7.73	Mt=7.5
		4	M=7.61	Mt=7.3
		5	M=7.50	Mt=7.2
		6	M=7.00	Mt=6.6
		7	M=6.51	Mt=6.1
		8	M=6.37	Mt=6.0
	DM=+	1	M=6.20	Mt=5.8
		2	M=5.51	Mt=5.0
		3	M=6.18	Mt=5.8
		4	M=6.57	Mt=6.2
		5	M=6.32	Mt=5.9
		6	M=6.71	Mt=6.3
		7	M=5.95	Mt=5.5
		8	Empty category	

Study	TIMME '97/33	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Czechoslovakia, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1396	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>	
A-BB/cm/mq/v/2/a	DM=	1	M= .76 Mt=5.8
		2	M= .57 Mt=5.6
		3	M=1.68 Mt=6.7
		4	M= .71 Mt=5.7
		5	M= .70 Mt=5.7
		6	M=1.47 Mt=6.5
		7	Less than 10 Ss
		8	Empty category
O-HL/u/sq/v/4/a	DM=+	1	M=2.68 Mt=5.6
		2	M=2.70 Mt=5.7
		3	M=2.82 Mt=6.1
		4	M=2.56 Mt=5.2
		5	M=2.77 Mt=5.9
		6	M=3.00 Mt=6.7
		7	M=2.50 Mt=5.0
		8	Empty category

O-SLW/c/sq/n/10/aa DM=+	1	M=6.20	Mt=5.8
	2	M=6.74	Mt=6.4
	3	M=7.10	Mt=6.8
	4	M=6.41	Mt=6.0
	5	M=6.74	Mt=6.4
	6	M=7.47	Mt=7.2
	7	M=5.70	Mt=5.2
	8	Empty category	

Study	TIMME '97/34	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, East Germany, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1336	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=	1	M=1.44	Mt=6.4
		2	M=1.16	Mt=6.2
		3	M=1.81	Mt=6.8
		4	M=.78	Mt=5.8
		5	M=1.13	Mt=6.1
		6	M=1.71	Mt=6.7
		7	M=-.57	Mt=4.4
		8	Less than 10 Ss	
O-HL/c/sq/v/4/a	DM=	1	M=2.99	Mt=6.6
		2	M=3.01	Mt=6.7
		3	M=3.20	Mt=7.3
		4	M=2.85	Mt=6.2
		5	M=3.13	Mt=7.1
		6	M=3.09	Mt=7.0
		7	M=2.39	Mt=4.7
		8	Less than 10 Ss	

O-SLW/c/sq/n/10/aa DM=	1	M=6.74	Mt=6.4
	2	M=6.74	Mt=6.4
	3	M=7.11	Mt=6.8
	4	M=6.69	Mt=6.3
	5	M=6.91	Mt=6.6
	6	M=7.92	Mt=7.0
	7	M=4.62	Mt=4.0
	8	Less than 10 Ss	

Study	TIMME '97/35	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Slovenia, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1035	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=+	1	M=1.77	Mt=6.8
		2	M=1.39	Mt=6.4
		3	M=2.13	Mt=7.1
		4	M=1.22	Mt=6.2
		5	M=1.14	Mt=6.1
		6	M=1.32	Mt=6.3
		7	M=.81	Mt=5.8
		8	M=1.60	Mt=6.6
O-HL/u/sq/v/4/a	DM=+	1	M=2.35	Mt=4.5
		2	M=2.40	Mt=4.7
		3	M=2.27	Mt=4.2
		4	M=2.20	Mt=4.0
		5	M=2.24	Mt=4.1
		6	M=2.63	Mt=5.4
		7	M=2.21	Mt=4.0
		8	M=2.50	Mt=5.0

O-SLW/c/sq/n/10/aa DM=+	1	M=5.04	Mt=4.5
	2	M=5.20	Mt=4.7
	3	M=5.31	Mt=4.8
	4	M=4.87	Mt=4.3
	5	M=4.52	Mt=3.9
	6	M=6.11	Mt=5.7
	7	M=4.18	Mt=3.5
	8	M=5.81	Mt=5.3

Study	TIMME '97/36	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Bulgaria, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1034	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
O-HL/u/sq/v/4/a	DM=+	1	M=2.35	Mt=4.5
		2	M=2.40	Mt=4.7
		3	M=2.27	Mt=4.2
		4	M=2.20	Mt=4.0
		5	M=2.24	Mt=4.1
		6	M=2.63	Mt=5.4
		7	M=2.21	Mt=4.0
		8	M=2.50	Mt=5.0
O-SLW/c/sq/n/10/aa	DM=+	1	M=5.04	Mt=4.5
		2	M=5.20	Mt=4.7
		3	M=5.31	Mt=4.8
		4	M=4.87	Mt=4.3
		5	M=4.52	Mt=3.9
		6	M=6.11	Mt=5.7
		7	M=4.18	Mt=3.5
		8	M=5.81	Mt=5.3

Study	TIMME '97/37	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Romania, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1103	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=	1	M= .79	Mt=5.8
		2	M= .95	Mt=5.9
		3	M= .94	Mt=5.9
		4	M= .81	Mt=5.8
		5	M= .65	Mt=5.6
		6	M= .40	Mt=5.4
		7	M=-.36	Mt=4.6
		8	M= .26	Mt=5.3
O-HL/u/sq/v/4/a	DM=+	1	M=2.64	Mt=5.5
		2	M=2.77	Mt=5.9
		3	M=2.61	Mt=5.4
		4	M=2.66	Mt=5.5
		5	M=2.71	Mt=5.7
		6	M=2.79	Mt=6.0
		7	M=2.29	Mt=4.3
		8	M=2.47	Mt=4.9

O-SLW/c/sq/n/10/aa DM=+	1	M=5.97	Mt=5.5
	2	M=5.51	Mt=5.0
	3	M=6.04	Mt=5.6
	4	M=6.00	Mt=5.6
	5	M=6.06	Mt=5.6
	6	M=5.37	Mt=4.9
	7	M=5.06	Mt=4.5
	8	M=5.00	Mt=4.4

Study	TIMME '97/39	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+aged, general public, China, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1000	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DM=	1 M=1.53 Mt=6.5
		2 M=1.22 Mt=6.2
		3 M=1.64 Mt=6.6
		4 M=.98 Mt=6.0
		5 Less than 10 Ss
		6 M=.86 Mt=5.9
		7 M=.67 Mt=5.7
		8 M=-.26 Mt=4.7
O-HL/u/sq/v/4/a	DM=	1 M=2.99 Mt=6.6
		2 M=2.90 Mt=6.3
		3 M=2.76 Mt=5.9
		4 M=2.66 Mt=5.5
		5 Less than 10 Ss
		6 M=2.87 Mt=6.2
		7 M=3.13 Mt=7.1
		8 M=3.03 Mt=6.8

O-HL/u/sq/v/4/b	DM=	1	M=7.29	Mt=7.0
		2	M=7.68	Mt=7.4
		3	M=7.42	Mt=7.1
		4	M=7.37	Mt=7.1
		5	Less than 10 Ss	
		6	M=6.36	Mt=6.0
		7	M=6.41	Mt=6.0
		8	M=6.62	Mt=6.2

Study	TIMME '97/42	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Austria, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1460	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=+	1	M=2.19	Mt=7.2
		2	M=1.72	Mt=6.7
		3	M=2.13	Mt=7.1
		4	M=1.38	Mt=6.4
		5	M=1.75	Mt=6.7
		6	M=2.00	Mt=7.0
		7	M=1.18	Mt=6.2
		8	M=.63	Mt=5.6
O-HL/u/sq/v/4/a	DM=+	1	M=3.27	Mt=7.6
		2	M=3.14	Mt=7.1
		3	M=3.20	Mt=7.3
		4	M=3.06	Mt=6.9
		5	M=3.34	Mt=7.8
		6	M=3.30	Mt=7.7
		7	M=2.86	Mt=6.2
		8	M=2.98	Mt=6.6

O-SLW/c/sq/n/10/aa DM=+	1	M=6.86	Mt=6.5
	2	M=6.13	Mt=5.7
	3	M=7.12	Mt=6.8
	4	M=5.83	Mt=5.4
	5	M=6.61	Mt=6.2
	6	M=7.13	Mt=6.8
	7	M=6.83	Mt=6.5
	8	M=5.95	Mt=5.5

Study	TIMME '97/44	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged general public, Turkey, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1030	

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Single question: "Are you yourself employed now or not?"

- 1 >30 hours a week
- 2 <30 hours a week
- 3 Self-employed
- 4 Retired
- 5 Housewife not otherwise employed
- 6 Student
- 7 Unemployed
- 8 Other

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=+	1	M=1.88	Mt=6.9
		2	M=1.60	Mt=6.6
		3	M=2.25	Mt=7.2
		4	M=1.35	Mt=6.4
		5	M=1.37	Mt=6.4
		6	M=1.46	Mt=6.5
		7	M=.90	Mt=5.9
		8	M=1.45	Mt=6.4
	DM=-	1	M=.76	Mt=5.8
		2	M=.67	Mt=5.7
		3	M=1.08	Mt=6.1
		4	M=.83	Mt=5.8
		5	M=.41	Mt=5.4
		6	M=1.00	Mt=6.0
		7	M=-.02	Mt=5.0
		8	M=.52	Mt=5.5

O-HL/u/sq/v/4/a	DM=+	1	M=3.26	Mt=7.5
		2	M=3.31	Mt=7.7
		3	M=3.35	Mt=7.8
		4	M=3.28	Mt=7.6
		5	M=3.34	Mt=7.8
		6	M=3.07	Mt=6.9
		7	M=3.14	Mt=7.1
		8	M=3.20	Mt=7.3
	DM=+	1	M=3.02	Mt=6.7
		2	M=2.95	Mt=6.5
		3	M=2.99	Mt=6.6
		4	M=3.12	Mt=7.1
		5	M=3.25	Mt=7.5
		6	M=3.04	Mt=6.8
		7	M=2.82	Mt=6.1
		8	M=3.03	Mt=6.8
O-SLW/c/sq/n/10/aa	DM=+	1	M=7.41	Mt=7.1
		2	M=7.77	Mt=7.5
		3	M=7.73	Mt=7.5
		4	M=7.61	Mt=7.3
		5	M=7.50	Mt=7.2
		6	M=7.00	Mt=6.6
		7	M=6.51	Mt=6.1
		8	M=6.37	Mt=6.0
	DM=+	1	M=6.29	Mt=5.9
		2	M=6.00	Mt=5.6
		3	M=6.63	Mt=6.3
		4	M=6.32	Mt=5.9
		5	M=6.77	Mt=6.4
		6	M=6.61	Mt=6.2
		7	M=5.27	Mt=4.7
		8	M=6.30	Mt=5.9

Study	TIMME '97/46	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Lithuania, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1000	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DM=	1 M= .73 Mt=5.7
		2 M= .57 Mt=5.6
		3 M=1.21 Mt=6.2
		4 M= .57 Mt=5.7
		5 M= .00 Mt=5.0
		6 M= .43 Mt=5.4
		7 M=-.09 Mt=4.9
		8 Less than 10 Ss
O-HL/u/sq/v/4/a	DM=	1 M=2.48 Mt=4.9
		2 M=2.58 Mt=5.3
		3 M=2.75 Mt=5.8
		4 M=2.39 Mt=4.6
		5 M=2.54 Mt=5.1
		6 M=2.73 Mt=5.8
		7 M=2.68 Mt=5.6
		8 Less than 10 Ss

O-SLW/c/sq/n/10/aa DM=	1	M=5.91	Mt=5.5
	2	M=5.95	Mt=5.5
	3	M=6.58	Mt=6.2
	4	M=6.04	Mt=5.6
	5	M=6.47	Mt=6.1
	6	M=6.60	Mt=6.2
	7	M=5.96	Mt=5.5
	8	Less than 10 Ss	

Study	TIMME '97/47	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Latvia, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	903	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DM=	1 M= .90 Mt=5.9
		2 M=1.11 Mt=6.1
		3 M= .73 Mt=5.7
		4 M= .70 Mt=5.7
		5 M= .83 Mt=5.8
		6 M= .84 Mt=5.8
		7 M= .64 Mt=5.6
		8 Less than 10 Ss
O-HL/u/sq/v/4/a	DM=	1 M=2.50 Mt=5.0
		2 M=2.60 Mt=5.3
		3 M=2.56 Mt=5.2
		4 M=2.39 Mt=4.6
		5 M=2.79 Mt=6.0
		6 M=2.65 Mt=5.5
		7 M=2.65 Mt=5.5
		8 Less than 10 Ss

O-SLW/c/sq/n/10/aa DM=	1	M=5.64	Mt=5.2
	2	M=6.19	Mt=5.8
	3	M=5.48	Mt=5.0
	4	M=5.48	Mt=5.0
	5	M=5.50	Mt=5.0
	6	M=5.80	Mt=5.3
	7	M=5.88	Mt=5.4
	8	Less than 10 Ss	

Study	TIMME '97/48	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Estonia, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1008	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-BB/cm/mq/v/2/a	DM=	1	M= .81	Mt=5.8
		2	M= .85	Mt=5.9
		3	M=1.42	Mt=6.4
		4	M= .29	Mt=5.3
		5	M=-.05	Mt=4.9
		6	M= .95	Mt=6.0
		7	M= .55	Mt=5.5
		8	M=1.22	Mt=6.2
O-HL/u/sq/v/4/a	DM=+	1	M=2.58	Mt=5.3
		2	M=2.69	Mt=5.6
		3	M=2.30	Mt=4.3
		4	M=2.35	Mt=4.5
		5	M=2.69	Mt=5.6
		6	M=2.86	Mt=6.2
		7	M=2.52	Mt=5.1
		8	M=2.61	Mt=5.4

O-SLW/c/sq/n/10/aa DM=+	1	M=5.99	Mt=5.5
	2	M=6.32	Mt=5.9
	3	M=6.42	Mt=6.0
	4	M=5.15	Mt=4.6
	5	M=6.16	Mt=5.7
	6	M=6.62	Mt=6.2
	7	M=6.02	Mt=5.6
	8	M=6.50	Mt=6.1

Study	TIMME '97/50	<i>Page in Report:</i>
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 nations: analysis of the WorldValues Study 1990 - 1991 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997	
<i>Population:</i>	18+ aged, general public, Russia, 1990	
<i>Sample:</i>		
<i>Non-Response:</i>		
<i>N:</i>	1961	

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	Single question: "Are you yourself employed now or not?" 1 >30 hours a week 2 <30 hours a week 3 Self-employed 4 Retired 5 Housewife not otherwise employed 6 Student 7 Unemployed 8 Other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DM=	1 M= .42 Mt=5.4 2 Empty category 3 Empty category 4 M=-.20 Mt=4.8 5 M= .05 Mt=5.1 6 M= .91 Mt=5.9 7 M=-.11 Mt=4.9 8 M= .60 Mt=5.6
O-HL/u/sq/v/4/a	DM=+	1 M=2.54 Mt=5.1 2 Empty category 3 Empty category 4 M=2.41 Mt=4.7 5 M=2.66 Mt=5.5 6 M=2.67 Mt=5.6 7 M=2.18 Mt=3.9 8 M=2.98 Mt=6.6

O-SLW/c/sq/n/10/aa DM=+	1	M=5.33	Mt=4.8
	2	Empty category	
	3	Empty category	
	4	M=5.36	Mt=4.8
	5	M=5.44	Mt=4.9
	6	M=5.74	Mt=5.3
	7	M=4.91	Mt=4.3
	8	M=4.78	Mt=4.2

Study	VENTE 1995	<i>Page in Report:</i>	150
<i>Reported in:</i>	Ventegodt, S. Livskvalitet i Danmark.(Quality of Life in Denmark) Forskningscentrets Forlag (The Quality of Life Research Center), København, Denmark, ISBN 8790190017		
<i>Population:</i>	18-88 aged, general public, Denmark, 1993		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	1494		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	a: private sector b: public sector c: unemployment benefits d: social security recipient
<i>Measured Values:</i>	N: a:517, b:379, c:127, d:68
<i>Error Estimates:</i>	
<i>Remarks:</i>	Ss in laborforce only

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	a: Mt=7.98 b: Mt=7.89 c: Mt=7.39 d: Mt=7.20 All Mt=7.83	Ss in laborforce only
O-HL/c/sq/v/5/h	a: Mt=7.10 b: Mt=7.04 c: Mt=6.61 d: Mt=6.36 All Mt=6.98	
O-SLu/c/sq/v/5/e	a: Mt=7.60 b: Mt=7.54 c: Mt=6.75 d: Mt=6.76 All Mt=7.43	

	DMt=-	Split up by relations with oneself(N=980):	very good	good	nei ther	bad	
		1: Mt=8.93	7.74	6.38	4.40		
		2: Mt=8.73	7.15	5.45	3.75		
	r=-.35 p<.00	Split up by rating of current financial and material circumstances(unemployed only(N=138)):	very good	good	nei ther	bad	very bad
		Ms=	4.38	7.50	6.84	8.19	8.39
	DMt=-	Split up by having children or partner(N all=1029):	children+	children+	children-	children-	
		partner+	partner-	partner+	partner-		
		Women(N=514):					
		1: Mt=8.05	6.95	7.91	7.43		
		2: Mt=8.04	6.25	8.00	6.66		
		Men(N=515):					
		1: Mt=8.15	6.18	8.19	7.43		
		2: Mt=7.70	5.00	7.11	5.91		
O-HL/c/sq/v/5/h	DMt=-	Women (N=506)aged: 18-24	25-44	45-64			
		1: Mt=7.50	7.19	6.93			
		2: Mt=6.66	6.86	6.50			
		Men (N=504):					
		1: Mt=7.00	6.85	7.15			
		2: Mt=6.36	6.54	6.18			
	DMt=-	Split up by having partner or friend (N=803):	no partner	no partner	partner	partner	
		no friend	friend	no friend	friend		
		1: Mt=5.40	6.15	6.63	7.60		
		2: Mt=5.00	5.88	6.25	7.38		
	DMt=-	Split up by satisfaction with sex life and by having daily personal contacts (N=504):	sex-	sex-	sex+	sex+	
		contact-	contact+	contact-	contact+		
		1: Mt=5.09	6.59	8.05	8.28		
		2: Mt=3.34	5.00	7.25	7.95		
	DMt=-	Split up by meaning in life (N=1017):	no meaning	uncertain	meaning		
		1: Mt=5.31	5.80	7.43			
		2: Mt=5.18	5.46	7.35			
	DMt=-	Split up by relations with oneself(N=980):	very good	good	nei ther	bad	
		1: Mt=7.95	6.84	5.61	4.64		
		2: Mt=7.64	6.40	5.23	3.75		
	r=-.29 p<.00	Split up by rating current financial and material circumstances(N=138):	unemployed only:				
		very good	good	nei ther	bad	very bad	
		Ms=4.06	6.71	6.28	7.16	7.33	

	DMt=-	Split up by having children or partner (N=1029): children+ children+ children- children- partner+ partner- partner+ partner- WOMEN (N=514): 1: Mt=7.24 6.10 7.76 6.13 2: Mt=6.94 5.25 7.34 6.00 MEN (N=515): 1: Mt=7.25 5.15 7.48 5.65 2: Mt=7.00 5.00 6.73 5.00
O-SLu/c/sq/v/5/e	DMt=-	Women(N=506) aged: 18-24 25-44 45-64 1: Ms=7.26 7.54 7.71 2: Ms=6.53 6.15 6.61 Men (N=504): 1: Ms=7.65 7.44 7.74 2: Ms=6.81 6.15 6.61
	DMt=-	Split up by having partner or friend(N=803): no partner no partner partner partner no friend friend no friend friend 1: Mt=5.40 6.15 6.63 7.60 2: Mt=5.00 5.88 6.25 7.38
	DMt=-	Split up by satisfaction with sexlife and by having daily personal contacts (N=504): sex- sex- sex+ sex+ contact- contact+ contact- contact+ 1: Mt=5.09 6.59 8.05 8.28 2: Mt=3.34 5.00 7.25 7.25
	DMt=	Split up by meaning in life (N=1017): no meaning uncertain meaning 1: Mt=5.08 5.79 8.06 2: Mt=5.36 5.40 7.63
	DMt=	Split up by relations with oneself(N=980): very good good neither bad 1: Mt=8.61 7.40 5.79 3.69 2: Mt=8.16 6.50 4.78 3.75
r=-.39	p<.00	Split up by rating of financial and material circumstances(N=138): unemployed only: very good good neither bad very bad Mt=3.44 6.71 6.18 7.73 8.04
	DMt=+	Split up by having children or partner(N all=1029): children+ children+ children- children- partner+ partner- partner+ partner- WOMEN (N=514): 1: Mt=7.76 6.80 7.76 6.21 2: Mt=7.45 5.50 7.34 6.34 MEN (N=515): 1: Mt=7.81 5.44 7.86 6.66 2: Mt=6.80 5.00 6.73 5.45

Study	VENTE 1996	<i>Page in Report:</i>	152-164
<i>Reported in:</i>	Ventegodt, S. Livskvalitet hos 4500 31-33 årige (The Quality Of Life of 4500 31-33-year-olds) Forskningscenter for Livskvalitet, Forskningscentrets Forlag, København 1996, ISBN 8790190068		
<i>Population:</i>	Persons born at the University Hospital in Copenhagen 1959-1961		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	4500		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: unempl oyed/empl oyed women and men wi th/wi thout chi ldren/partner
0: no partner
1: wi th partner

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	chi ldren no chi ldren	chi ldren no chi ldren
	empl oyed women	unempl oyed women
	0: Ms=6. 81 7. 38	5. 89 6. 55
	1: Ms=7. 98 8. 06	7. 35 7. 38
O-HL/c/sq/v/5/h	chi ldren no chi ldren	chi ldren no chi ldren
	empl oyed women	unempl oyed women
	0: Mt=5. 71 5. 90	5. 26 5. 48
	1: Mt=7. 43 7. 35	6. 94 6. 81
A-AOL/m/sq/v/5/a	chi ldren no chi ldren	chi ldren no chi ldren
	empl oyed men	unempl oyed men
	0: Mt=6. 70 7. 28	6. 04 6. 14
	1: Mt=8. 18 8. 18	7. 33 7. 33
O-HL/c/sq/v/5/h	chi ldren no chi ldren	chi ldren no chi ldren
	empl oyed men	unempl oyed men
	0: Mt=5. 34 5. 80	4. 58 5. 05
	1: Mt=7. 40 7. 46	6. 76 6. 76

O-SLu/c/sq/v/5/e

	chi l dren	no chi l dren	chi l dren	no chi l dren
	empl oyed	women	unempl oyed	women
0:	Mt=6.30	6.85	5.63	6.31
1:	Mt=7.78	7.66	7.09	7.25
	chi l dren	no chi l dren	chi l dren	no chi l dren
	empl oyed	men	unempl oyed	men
0:	Mt=6.20	6.69	4.49	5.36
1:	Mt=7.83	7.88	6.68	6.68

Study	VENTE 1996	<i>Page in Report:</i>	160
<i>Reported in:</i>	Ventegodt, S. Livskvalitet hos 4500 31-33 årige (The Quality Of Life of 4500 31-33-year-olds) Forskningscenter for Livskvalitet, Forskningscentrets Forlag, København 1996, ISBN 8790190068		
<i>Population:</i>	Persons born at the University Hospital in Copenhagen 1959-1961		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	4500		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	current employment status a: private sector b: public sector c: unemployment benefits d: social security recipient
<i>Measured Values:</i>	N: All:4169; %:a:47,3; b:38,8; c:9,7; d:4,3
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a		a: Mt=8.04 b: Mt=7.80 c: Mt=7.25 d: Mt=6.35
O-HL/c/sq/v/5/h		a: Mt=7.25 b: Mt=7.05 c: Mt=6.59 d: Mt=6.01
O-SLu/c/sq/v/5/e		a: Mt=7.68 b: Mt=7.54 c: Mt=6.81 d: Mt=5.99

Study	VENTE 1996	<i>Page in Report:</i>	168
<i>Reported in:</i>	Ventegodt, S. Livskvalitet hos 4500 31-33 årige (The Quality Of Life of 4500 31-33-year-olds) Forskningscenter for Livskvalitet, Forskningscentrets Forlag, København 1996, ISBN 8790190068		
<i>Population:</i>	Persons born at the University Hospital in Copenhagen 1959-1961		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	4500		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	years of schooling without employment < 13 years: a1 13-14 years: a2 15-16 years: a3 > 16 years: a4 years of schooling with employment < 13 years: b1 13-14 years: b2 15-16 years: b3 > 16 years: b4
<i>Measured Values:</i>	N: All:1009; a1:108; a2:17; a3:9; a4:2; b1:614; b2:83; b3:117; b4:59
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	schooling	unemployed employed
	< 13 years	Mt=6.98 Mt=7.93
	13-14 years	Mt=7.50 Mt=7.93
	15-16 years	Mt=6.90 Mt=7.85
	> 16 years	Mt=7.28 Mt=7.91
O-HL/c/sq/v/5/h	schooling	unemployed employed
	< 13 years	Mt=6.38 Mt=7.61
	13-14 years	Mt=6.34 Mt=7.16
	15-16 years	Mt=6.15 Mt=7.11
	> 16 years	Mt=6.51 Mt=7.14

O-SLu/c/sq/v/5/e	schooling	unemployed	employed
	< 13 years	Mt=6.51	Mt=7.60
	13-14 years	Mt=6.50	Mt=7.63
	15-16 years	Mt=6.70	Mt=7.65
	> 16 years	Mt=6.66	Mt=7.58

Study	VENTE 1996	<i>Page in Report:</i>	170
<i>Reported in:</i>	Ventegodt, S. Livskvalitet hos 4500 31-33 årige (The Quality Of Life of 4500 31-33-year-olds) Forskningscenter for Livskvalitet, Forskningscentrets Forlag, København 1996, ISBN 8790190068		
<i>Population:</i>	Persons born at the University Hospital in Copenhagen 1959-1961		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	4500		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	unemployment wi th/wi thout partner/fri end 0: wi thout partner 1: wi th partner
<i>Measured Values:</i>	N All:3389
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	unempl oyed wi thout wi th fri end fri end 0: Ms=5. 20 6. 41 1: Ms=6. 28 7. 59	empl oyed wi thout wi th fri end fri end 6. 63 7. 36 7. 40 8. 28
O-HL/c/sq/v/5/h	unempl oyed wi thout wi th fri end fri end 0: Ms=4. 80 5. 25 1: Ms=5. 94 7. 15	empl oyed wi thout wi th fri end fri end 5. 45 5. 93 6. 69 7. 64
O-SLu/c/sq/v/5/e	unempl oyed wi thout wi th fri end fri end 0: Ms=4. 73 5. 75 1: Ms=5. 56 7. 35	empl oyed wi thout wi th fri end fri end 6. 14 6. 80 6. 99 8. 03

Study	VEROF 1981	<i>Page in Report:</i>	407
<i>Reported in:</i>	Veroff, J.; Douvan, E.; Kulka, R.A. The Inner American, A Self-portrait from 1957 to 1976 Basic Books, 1981, New York, USA		
<i>Population:</i>	21 aged, general public, non-institutionalized, USA, 1976		
<i>Sample:</i>			
<i>Non-Response:</i>	29%		
<i>N:</i>	2264		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	0 Unempl oyed 1 Worki ng
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>	
O-HL/c/sq/v/3/aa	G=-.54 p<.01	1957	
	tb=-.10 p<.01		
	G=-.47 p<.01	1976	
	tb=-.14 p<.01		
		1957	1976
- Men	G' = -.57 (01) _b' = -.09 (01)	G' = -.73 (01) _b' = -.32 (01)	
- Women	G' = -.48 (01) _b' = -.10 (01)	G' = -.29 (01) _b' = -.07 (01)	

Effect persists after control for age and education, both among males and females.

Study	WARR 1976	<i>Page in Report:</i>	118
<i>Reported in:</i>	Warr, P. A study of psychological well-being British Journal of Psychol.1978, vol.69, 111-121		
<i>Population:</i>	Steel workers, six months after closure of their plant, Manchester, U.K., 1976		
<i>Sample:</i>			
<i>Non-Response:</i>	9 % (4 % ill, 5 % refused), 13 % not contacted		
<i>N:</i>	1655		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: 0 Unempl oyed
1 Empl oyed

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
M-CO/c/sq/n/7/a	DMt=+ p<. 001	Unempl oyed Mt' = 5.9 M = 4.51 Empl oyed Mt' = 7.2 M = 5.34
O-HL/c/sq/n/7/a	DMt=+ p<. 001	Unempl oyed Mt' = 7.8 M = 5.69 Empl oyed Mt' = 8.7 M = 6.19

Study	WHITE 1979	<i>Page in Report:</i>	874
<i>Reported in:</i>	White, L.K. Sex differentials in the effects of remarriage on global happiness Journal of Marriage and the Family, vol 41, 1979, 869-876		
<i>Population:</i>	Adult, general public, married and divorced, Nebraska, USA, 1977		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	1085		

Measured Correlate

Class: Current employment status Code: E 2.2

Measurement: Whether or not working at the time of the survey.
0 No work
1 Work

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/c/sq/v/3/ad	r=	1: first marriage men r = +.10 (ns) 2: first marriage women r = -.01 (ns) 3: remarriage men r = .00 (ns) 4: remarriage women r = +.07 (ns)

Study	WILKE 1978/1	<i>Page in Report:</i>	225
<i>Reported in:</i>	Wilkening, E.A. & McGranahan, D. Correlates of Subjective Well-being in Northern Wisconsin Social Indicators Research, vol 5 (1978), p.221-234		
<i>Population:</i>	18+aged, general public, NW Wisconsin-residents, USA, 1974		
<i>Sample:</i>			
<i>Non-Response:</i>	12%		
<i>N:</i>	1423		

Measured Correlate

<i>Class:</i>	Current employment status Code: E 2.2
<i>Measurement:</i>	1: currently employed 0: other
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/u/sqrt/v/7/a	r=-.13 p<.05 Beta=-.1 p<.05	<p>β controlled for 1+2+3+4+5 :</p> <p>1: education, occupation, income, level of living 2: live alone, married, children, contact with relatives, contact with friends, church attendance, organizational membership. 3: health problems, recent move, separated/divorced. 4: retired, widowed. 5: urban living, rural living, female.</p> <p>β in different age groups: under 30: +.02 (ns) 30-49 : -.13 (05) 50-64 : -.23 (05) over 64 : -.11 (05)</p>
	Beta=-.1 p<.05	β controlled for 3 only: interaction with age significant (05)

Study	BUCHA 1953/1	<i>Page in Report:</i>	131
<i>Reported in:</i>	Buchanan, W. & Cantril, H. How nations see each other. A study in public opinion. Urbans, USA, 1953, University of Illinois Press.		
<i>Population:</i>	21+ aged, general public, Australia, 1948-49		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	945		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	1 Housewi fe 2 Other occupati on
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLC/c/sq/v/3/a	r=-.08 p<.01 G=-.14 p<.01	1 M' =1.95 Mt' =4.8

Study	BUCHA 1953/2	<i>Page in Report:</i>	138
<i>Reported in:</i>	Buchanan, W. & Cantril, H. How nations see each other. A study in public opinion. Urbans, USA, 1953, University of Illinois Press.		
<i>Population:</i>	21+ aged, general public, Great Britain, 1948-49		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	1195		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	1 Housewife 2 Other occupation
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLC/c/sq/v/3/a	r=-.06 p<.05 G=-.13 p<.05	1 M' =1.69 Mt' =3.5

Study	BUCHA 1953/3	<i>Page in Report:</i>	148
<i>Reported in:</i>	Buchanan, W. & Cantril, H. How nations see each other. A study in public opinion. Urbans, USA, 1953, University of Illinois Press.		
<i>Population:</i>	21+ aged, general public, France, 1948-49		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	1000		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	1 Housewi fe 2 Other occupati on
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLC/c/sq/v/3/a	r=-.04 ns G=-.08 ns	1 M' =1.33 Mt' =1.7

Study	BUCHA 1953/4	<i>Page in Report:</i>	157
<i>Reported in:</i>	Buchanan, W. & Cantril, H. How nations see each other. A study in public opinion. Urbans, USA, 1953, University of Illinois Press.		
<i>Population:</i>	21+ aged, general public, West Germany, 1948-49		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	3341		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	1 Housewife 2 Other occupation
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLC/c/sq/v/3/a	r=+.01 ns G=-.08 ns	1 M' =1.53 Mt' =2.6

Study	BUCHA 1953/5	<i>Page in Report:</i>	176
<i>Reported in:</i>	Buchanan, W. & Cantril, H. How nations see each other. A study in public opinion. Urbans, USA, 1953, University of Illinois Press.		
<i>Population:</i>	21+ aged, general public, Italy, 1948-49		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	1078		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	1 Housewi fe 2 Other occupati on
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLC/c/sq/v/3/a	r=+.02 ns G=+.06 ns	1 M' =1. 60 Mt' =3. 0

Study	BUCHA 1953/6	<i>Page in Report:</i>	189
<i>Reported in:</i>	Buchanan, W. & Cantril, H. How nations see each other. A study in public opinion. Urbans, USA, 1953, University of Illinois Press.		
<i>Population:</i>	21+ aged, general public, Mexico, 1948 - 49		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	1752		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	1 Housewife 2 Other occupation
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLC/c/sq/v/3/a	r=+.04 p<.05 G=+.09 p<.05	1 M' =1.64 Mt' =3.2

Study	BUCHA 1953/8	<i>Page in Report:</i>	206
<i>Reported in:</i>	Buchanan, W. & Cantril, H. How nations see each other. A study in public opinion. Urbans, USA, 1953, University of Illinois Press.		
<i>Population:</i>	21+ aged, general public, Norway, 1948 - 49		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	1030		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	1 Housewi fe 2 Other occupati on
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLC/c/sq/v/3/a	r=+.04 ns G=+.08 ns	1 M' =2.15 Mt' =5.8

Study	BUCHA 1953/9	<i>Page in Report:</i>	214
<i>Reported in:</i>	Buchanan, W. & Cantril, H. How nations see each other. A study in public opinion. Urbans, USA, 1953, University of Illinois Press.		
<i>Population:</i>	21+ aged, general public, USA, 1948 - 49		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	1015		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	1 Housewi fe 2 Other occupati on
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLC/c/sq/v/3/a	r=-.02 ns G=-.04 ns	1 M' =1. 87 Mt' =4. 4

Study	CANTR 1965/1	<i>Page in Report:</i>	259
<i>Reported in:</i>	Cantril, H. The pattern of human concerns. New Brunswick, Rutgers University Press, New Jersey, 1965		
<i>Population:</i>	Adults, general public, 14 countries ±1960		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	18,653 (See "Remarks")		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	0 All 1 Housewife (if no head of household)
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-BW/c/sq/l/11/a	G=-.06 ns	

Study	CANTR1965/15	<i>Page in Report:</i>	377
<i>Reported in:</i>	Cantril, H. The patterns of human concerns. New Brunswick, Rutgers University Press, New Jersey, 1965		
<i>Population:</i>	21+ aged, general public, Yugoslavia, 1962		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	1523		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	0 All 1 Housewi ves
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>	
O-BW/c/sq/l/11/a	DMt=-0.1	All Housewi ves	Mt = 5.0 Mt = 4.9

Study	FOGAR 1985	<i>Page in Report:</i>	193
<i>Reported in:</i>	Fogarty, M. British attitudes to work Abrams, M. & Gerard, D. & Timms, N. eds., Values and social change in Britain, Macmillan, London, 1985, ch. 7, p 173-200		
<i>Population:</i>	Adults, general public, Britain, 1981		
<i>Sample:</i>			
<i>Non-Response:</i>	?		
<i>N:</i>	1231		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	0 Not employed/part-time employed. 1 Full-time employed
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/c/sq/n/10/aa	DM=+	housewives only: not employed M = 7.6 Mt' = 7.3 part-time employed M = 7.6 Mt' = 7.3 full-time employed M = 7.9 Mt' = 7.7

Study	FOGAR 1985	<i>Page in Report:</i>	193
<i>Reported in:</i>	Fogarty, M. British attitudes to work Abrams, M. & Gerard, D. & Timms, N. eds., Values and social change in Britain, Macmillan, London, 1985, ch. 7, p 173-200		
<i>Population:</i>	Adults, general public, Britain, 1981		
<i>Sample:</i>			
<i>Non-Response:</i>	?		
<i>N:</i>	1231		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	0 Not employed/part-time employed. 1 Full-time employed.
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	DM=+	housewives only: not employed M = 0.5 Mt' = 5.5 part-time employed M = 1.1 Mt' = 6.1 full-time employed M = 1.6 Mt' = 6.6

Study	HARDI 1985	<i>Page in Report:</i>	243
<i>Reported in:</i>	Harding, Stephen Values and the nature of psychological well-being Abrams, M. & Gerard, D. & Timms, N. eds., Values and social change in Britain, Macmillan, London, 1985, ch. 9, p 227-252		
<i>Population:</i>	18+ aged, general public, Britain, 1983		
<i>Sample:</i>			
<i>Non-Response:</i>	?		
<i>N:</i>	1231		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	not having work/working part-time/ working full-time
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>	
A-BB/cm/mq/v/2/a	DM=+	women only	
		not having work	M = 0.8 Mt' = 5.8
		working part-time	1.4 6.4
		working full-time	1.9 6.9

Study	HOLLA 1985	<i>Page in Report:</i>	978
<i>Reported in:</i>	Holland-Benin, M. & Cable-Nienstedt, B. Happiness in single- and dual-earner families: the effect of marital happiness, job Journal of Marriage and the Family, 1985, Vol. 47, p.975-984		
<i>Population:</i>	Married persons, non-institutionalized, USA, 1978-83		
<i>Sample:</i>			
<i>Non-Response:</i>	?		
<i>N:</i>	3050		

Measured Correlate

<i>Class:</i>	Full-time house-wife	Code: E 2.2.1
<i>Measurement:</i>	0 Housewives 1 Working wives	
<i>Measured Values:</i>		
<i>Error Estimates:</i>		
<i>Remarks:</i>		

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/u/sq/v/3/h	G=-.01 ns	Wives only

Study	MOLNA 1985	<i>Page in Report:</i>	150,156
<i>Reported in:</i>	Molnar, J.J. Determinants of subjective well-being among farm operators: characteristics of the Rural Sociology, Vol 50, 1985, pp. 141-162		
<i>Population:</i>	Farm operators, Alabama, USA, 1981		
<i>Sample:</i>			
<i>Non-Response:</i>	29,9%		
<i>N:</i>	705		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	Single closed question on wife's work off the farm, rated on a 3-point scale: 1. did not work off the farm / 2. worked part-time / 3. worked full time.
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-BW/cy/sq/l/9/a	r=+.06 ns r=+.06 ns Beta=+.0 ns	β controlled for: gross farm sales, percent farm income, total family income, off-farm work days, land operated, growth plans, commitment to farming, economic constraints, self-definition, age, and education. When specified for size of farm: -small β =+.08 -medium β =+.05 -large β =+.00
	Beta=+.0 ns	β controlled for: gross farm sales, percent farm income, total family income, off-farm work days, land operated, growth plans, commitment to farming, economic constraints, self-definition, age, and education. When specified for size of farm: -small β =+.08 -medium β =+.05 -large β =+.00

Study	ROSE 1955	<i>Page in Report:</i>	17
<i>Reported in:</i>	Rose, A.M. Factors associated with the life satisfaction of middle class, middle aged persons. Marriage and Family Living, 1955, vol 17, p. 15-19.		
<i>Population:</i>	Married couples, middle aged, middle-class, USA, 1952		
<i>Sample:</i>			
<i>Non-Response:</i>	50 %		
<i>N:</i>	416		

Measured Correlate

Class: Full-time house-wife Code: E 2.2.1

Measurement:

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLu/g/sq/v/5/a	D%= + p<. 05	Reported for married females only 61 % of the dissatisfied and 76 % of the satisfied women have paid work

Study	SEARS 1977A	<i>Page in Report:</i>	40-62/4
<i>Reported in:</i>	Sears, P.S. & Barbee, A.H. Career and Life satisfactions among Terman's gifted women. Chapter 3 in: 'The Stanley, J.C., George, W.C. & Solano, C.H. (eds.) The Johns Hopkins Univ.Press Publ.1977, Baltimore and London, p.28-72		
<i>Population:</i>	"Gifted women" (IQ >135), followed 50 years, California, USA, 1921-72		
<i>Sample:</i>			
<i>Non-Response:</i>	Attrition in 1972: 25%		
<i>N:</i>	1928 N=671: 1972 N=430		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	0 Homemakers 1 Income workers Assessed 1972
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	The gifted women were about 62 yrs of age in 1972.

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
C-ASG/h/mq/v/5/a	D%=-	- homemakers - married, housewife 57% contented - income workers - married 55% contented - single, widowed, divorced 44% contented
	AoV=+ ns	1972 employment state by 1972 happiness.

G=-.04 ns

G' concerns marrieds only. All unmarried Ss were still employed.

Specification by education (marrieds only).

- College graduates G' = +.10 (05)
- Some college G' = -.33 (01)
- High school graduate G' = +.14 (ns)

Comparison with average 30+ aged married women in the USA 1971 (Data CAMPB 1975, HAPP 2.1):

- All G' = -.06 (01)
- College graduate G' = +.50 (01)
- Some college G' = .00 (ns)
- High school graduate G' = -.07 (05)

M-PL/h/sq/v/5/b

Chi²= p<.00

Study	TESSL 1975	<i>Page in Report:</i>	103
<i>Reported in:</i>	Tessler, R. & Mechanic, D. Consumer satisfaction with prepaid group practice: A comparative study Journal of Health and Social Behavior, 1975, vol. 16, p. 95 - 113		
<i>Population:</i>	Employees' families, two firms, USA, 1973		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	712		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	0 Respondents (males and females) employed outside the house 1 Housewives
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/g/sq/v/3/c	r=-.02 ns	

Study	TOWNS 1981	<i>Page in Report:</i>	477
<i>Reported in:</i>	Townsend, A.& Gurin, P. Re-examining the frustrated homemaker hypothesis; Role-fit, personal satisfaction Sociology of Work and Occupation, Vol.8., page 464-487, 1981		
<i>Population:</i>	18+ aged, white women, USA, 1972		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	946		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	0 Employed women 1 Career-oriented home-makers 2 Home-oriented homemakers
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
C-RA/h/sq/v/2/a	Beta=+.0 p<.001	Controlled for age, education and marital status. employed women Ma = 1.33 career-oriented homemakers Ma = 1.47 home-oriented homemakers Ma = 1.25 Adjusted means (Ma) based on the dichotomy 1 = happy, 2 = unhappy E ² =.10 Employed women M = 1.67 Career-oriented homemakers M = 1.57 Home-oriented homemakers M = 1.74
	Beta=+.1 p<.001	β and Ma(adjusted Mean) are controlled for age, education and marital status. Employed women Ma = 1.67 Career-oriented homemakers Ma = 1.53 Home-oriented homemakers Ma = 1.75

O-SLu/c/sq/v/3/b	Beta=-.0 p<.001	Controlled for age, education and marital status.	
		employed women	Ma = 1.10
		career-oriented homemakers	Ma = 1.18
		home-oriented homemakers	Ma = 1.06
		Adjusted means (Ma) based on dichotomy 1 = happy, 2 = unhappy	
	E ² =.10	Employed women	M = 1.90
		Career-oriented homemakers	M = 1.84
		Home-oriented homemakers	M = 1.94
	Beta=+.1 p<.001	β and Ma(adjusted Mean) are controlled for age, education and marital status.	
		Employed women	Ma = 1.90
		Career-oriented homemakers	Ma = 1.82
		Home-oriented homemakers	Ma = 1.94

Study	VENTE 1996	<i>Page in Report:</i>	340
<i>Reported in:</i>	Ventegodt, S. Livskvalitet hos 4500 31-33 årige (The Quality Of Life of 4500 31-33-year-olds) Forskningscenter for Livskvalitet, Forskningscentrets Forlag, København 1996, ISBN 8790190068		
<i>Population:</i>	Persons born at the University Hospital in Copenhagen 1959-1961		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	4500		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	<ol style="list-style-type: none"> 1. woman 2. man 3. children in the home 4. no children in the home 5. with partner 6. Single
<i>Measured Values:</i>	N: All:4458; 1:2407; 2:2051; 3:2012; 4:2446; 5:3723; 735
<i>Error Estimates:</i>	
<i>Remarks:</i>	only absolute frequencies are given, because categories are overlapping

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	children in home SINGLE women Mt=7.96 men Mt=6.78 WITH PARTNER women Mt=7.96 men Mt=8.03	no children in home only absolute frequencies are given, because categories are overlapping 7.11 7.84 8.08
O-HL/c/sq/v/5/h	children in home SINGLE women Mt=5.73 men Mt=5.55 WITH PARTNER women Mt=7.39 men Mt=7.38	no children in home 5.68 5.86 7.31 7.35

O-SLu/c/sq/v/5/e		chi ldren	no chi ldren
	SINGLE	i n home	i n home
	women	Mt=6. 54	6. 15
	men	Mt=6. 15	6. 83
	WI TH PARTNER		
	women	Mt=7. 69	7. 64
	men	Mt=7. 69	7. 76

Study	VEROF 1981	<i>Page in Report:</i>	410
<i>Reported in:</i>	Veroff, J.; Douvan, E.; Kulka, R.A. The Inner American, A Self-portrait from 1957 to 1976 Basic Books, 1981, New York, USA		
<i>Population:</i>	21 aged, general public, non-institutionalized, USA, 1976		
<i>Sample:</i>			
<i>Non-Response:</i>	29%		
<i>N:</i>	2264		

Measured Correlate

Class: Full-time house-wife Code: E 2.2.1

Measurement: 0 Working women
1 Full-time housewives (males excluded)

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
O-HL/c/sq/v/3/aa	G=-.05 p<.01	1957		
	tb=-.01 ns			
	G=+.04 p<.05	1976		
	tb=+.01 ns			
			1957	1976
	21 - 34 aged	G' = -.31 (01)	G' = +.17 (01)	
		_b' = -.05 ns	_b' = +.05 ns	
	35 - 54 aged	G' = +.19 (01)	G' = +.48 (01)	
		_b' = +.06 (05)	_b' = +.13 (01)	
	55+ aged	G' = -.14 (01)	G' = -.30 (01)	
		_b' = -.05 ns	_b' = -.09 (01)	

Study	WRIGH 1978	<i>Page in Report:</i>	305
<i>Reported in:</i>	Wright, J.D. Are working women really more satisfied? Evidence from several national surveys. Journal of Marriage and the Family, 1978, vol 40, p 301-373		
<i>Population:</i>	White married women, USA, 1971-76		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	2541		

Measured Correlate

<i>Class:</i>	Full-time house-wife Code: E 2.2.1
<i>Measurement:</i>	1 Housewives 0 Working wives
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	Working wives with preschool children were omitted from the sample. (Not housewives with pre-school children).

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>																					
O-HL/c/sq/v/3/aa	G=±	<table border="0"> <tr> <td></td> <td>Middle class</td> <td>Working class</td> </tr> <tr> <td>1971</td> <td>G' =+. 13 (01)</td> <td>G' =+. 16 (01)</td> </tr> <tr> <td>1972</td> <td>G' =-. 09 (05)</td> <td>G' =-. 09 (05)</td> </tr> <tr> <td>1973</td> <td>G' =-. 08 (ns)</td> <td>G' =-. 08 (ns)</td> </tr> <tr> <td>1974</td> <td>G' =-. 04 (ns)</td> <td>G' =+. 11 (ns)</td> </tr> <tr> <td>1975</td> <td>G' =-. 01 (ns)</td> <td>G' =+. 05 (ns)</td> </tr> <tr> <td>1976</td> <td>G' =-. 04 (ns)</td> <td>G' =+. 22 (01)</td> </tr> </table> <p>No consistent, substantial or significant differences.</p>		Middle class	Working class	1971	G' =+. 13 (01)	G' =+. 16 (01)	1972	G' =-. 09 (05)	G' =-. 09 (05)	1973	G' =-. 08 (ns)	G' =-. 08 (ns)	1974	G' =-. 04 (ns)	G' =+. 11 (ns)	1975	G' =-. 01 (ns)	G' =+. 05 (ns)	1976	G' =-. 04 (ns)	G' =+. 22 (01)
	Middle class	Working class																					
1971	G' =+. 13 (01)	G' =+. 16 (01)																					
1972	G' =-. 09 (05)	G' =-. 09 (05)																					
1973	G' =-. 08 (ns)	G' =-. 08 (ns)																					
1974	G' =-. 04 (ns)	G' =+. 11 (ns)																					
1975	G' =-. 01 (ns)	G' =+. 05 (ns)																					
1976	G' =-. 04 (ns)	G' =+. 22 (01)																					
O-SLW/c/sq/n/7/a	DMt=±	<p>1971 only:</p> <p>Middle class: Housewives Mt' =8.2 Working Mt' =7.9 Working cl. : Housewives Mt' =8.1 Working Mt' =8.0</p>																					

Study	KAINU 1998	<i>Page in Report:</i>	261
<i>Reported in:</i>	Kainulainen, Sakari Elämäntapahtumat ja elämään tyytyväisyys eri sosiaaliluokissa, (Life Events and Kuopio University Publications (E Social Sciences 62), Kuopio ,Finland . ISBN 951-781-821-1		
<i>Population:</i>	18+ aged, general public, non-institutionalized, former province Kuopio, Finland, 1991-'96.		
<i>Sample:</i>	Probability sample (unspecified)		
<i>Non-Response:</i>	not rep		
<i>N:</i>	2682		

Measured Correlate

<i>Class:</i>	Unfit for work Code: E 2.2.4
<i>Measurement:</i>	Have you experienced inability to work (a) during the last year ? (b) ever in your life ? Answers: No(=0) or Yes (=1).
<i>Measured Values:</i>	Never: N = 2037 Ever in your life : N = 405
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLu/c/sq/v/5/g	r=-.14 p<	during the last year
	r=-.10 p<	ever in your life
	DM=- p<	never: M = 3.91 ever in your life: M = 3.63 95% CI for difference: [0.18 ; 0.38]

Study	KAINU 1998	<i>Page in Report:</i>	261
<i>Reported in:</i>	Kainulainen, Sakari Elämäntapahtumat ja elämään tyytyväisyys eri sosiaaliluokissa, (Life Events and Kuopio University Publications (E Social Sciences 62), Kuopio ,Finland . ISBN 951-781-821-1		
<i>Population:</i>	18+ aged, general public, non-institutionalized, former province Kuopio, Finland, 1991-'96.		
<i>Sample:</i>	Probability sample (unspecified)		
<i>Non-Response:</i>	not rep		
<i>N:</i>	2682		

Measured Correlate

<i>Class:</i>	Unemployed involuntary Code: E 2.2.5
<i>Measurement:</i>	Have you experienced being unemployed (a) during the last year ? (b) ever in your life ? Answer: No(=0) or Yes(=1)
<i>Measured Values:</i>	Never: N = 915 Ever in your life: N = 799
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLu/c/sq/v/5/g	r=-.28 p<	during the last year
	r=-.23 p<	ever in your life
	DM=- p<	never: M = 4.00 ever in your life: M = 3.64 95% CI for difference: [0.28; 0.44]

Study	STACK1998	<i>Page in Report:</i>	532
<i>Reported in:</i>	Stack,S & Ross Eshleman,J Marital Status and Happiness: A 17 Nation Study. Journal of Marriage and the Familiy, vol. 60, 527-536		
<i>Population:</i>	18+ aged, 17 first world nations, 1981-1983		
<i>Sample:</i>	Probability multi-stage cluster sample		
<i>Non-Response:</i>	nr		
<i>N:</i>	18.000		

Measured Correlate

Class: Unemployed involuntary Code: E 2.2.5

Measurement: Are you employed now, or not ?

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/u/sq/v/4/a	Beta=-.0 p<.05	All Beta controlled for -sexe -age -church attendance -parental status -nati on

Study	DOBSO 1985	<i>Page in Report:</i>	125
<i>Reported in:</i>	Dobson, C. Attitudes and Perceptions Powers, E.A., Goudy, W.J. & Klein, P.M. (eds), Later life Transitions: Older Males in America. Kluwer, 1985, Dordrecht		
<i>Population:</i>	50+ aged males, fulltime employed, followed ten years, Iowa, USA, 1964-74		
<i>Sample:</i>			
<i>Non-Response:</i>	T1 refusals: 8% T1-T2 drop-out: 29%, of which 20% deceased		
<i>N:</i>	T1: 1870, T2: 1319		

Measured Correlate

<i>Class:</i>	Full-time vs part-time Code: E 2.3.1
<i>Measurement:</i>	3. Full time 2. Part time 1. Retired
	Employment status at T1
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
M-CO/h/sq/v/4/a	D%=+	% very contented: T1 T2 - full time 58 57 - part-time 53 57 - retired 49 53 - all 54 55

Study	GLENN 1979	Page in Report:	963
<i>Reported in:</i>	Glenn, N.D., Weaver, C.N. A note on family situation and global happiness Social Forces, Vol. 57, 1979, p. 960-967		
<i>Population:</i>	18-59 aged whites, non-institutionalized, USA, 1972-75		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	4049 (72:1023/73:100 2/74:1005/75:10 19)		

Measured Correlate

<i>Class:</i>	Full-time vs part-time Code: E 2.3.1
<i>Measurement:</i>	0 Parttime employed females 1 Full-time employed females
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

Happiness Query	Statistics	Remarks																		
O-HL/c/sq/v/3/aa	Beta= ns	Employed females only. β controlled for: marital status, presence of children in home, age of children, own age, family income, occupational prestige (males only), frequency of attendance of religious services and years of school completed:																		
		<table border="1"> <thead> <tr> <th></th> <th>1972</th> <th>1973</th> <th>1974</th> <th>1975</th> <th>All years</th> </tr> </thead> <tbody> <tr> <td>fulltime</td> <td>-.02</td> <td>-.03</td> <td>+.03</td> <td>-.04</td> <td>-.02</td> </tr> <tr> <td>parttime</td> <td>-.04</td> <td>-.03</td> <td>+.00</td> <td>+.02</td> <td>-.01</td> </tr> </tbody> </table>		1972	1973	1974	1975	All years	fulltime	-.02	-.03	+.03	-.04	-.02	parttime	-.04	-.03	+.00	+.02	-.01
	1972	1973	1974	1975	All years															
fulltime	-.02	-.03	+.03	-.04	-.02															
parttime	-.04	-.03	+.00	+.02	-.01															

Study	GLENN 1981A	<i>Page in Report:</i>	417
<i>Reported in:</i>	Glenn, N.D.; McLanahan, S. The Effects of Offspring on Psychological Well-being of Older Adults Journal of Marriage and the Family, Vol 43, 1981, p.409-421		
<i>Population:</i>	50+ aged, with no children under age 18 at home, USA,1973-78		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	2465		

Measured Correlate

<i>Class:</i>	Full-time vs part-time Code: E 2.3.1
<i>Measurement:</i>	0 Unemployed 1 Part time work
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/c/sq/v/3/aa	r=+	Males : r = +. 48 Females: r = +. 46
	Beta=±	Males : $\beta = -.06$ (ns) Females: $\beta = +.01$ (ns) β controlled for age, family income, years of school completed, church attendance.

Study	GLENN 1981A	<i>Page in Report:</i>	417
<i>Reported in:</i>	Glenn, N.D.; McLanahan, S. The Effects of Offspring on Psychological Well-being of Older Adults Journal of Marriage and the Family, Vol 43, 1981, p.409-421		
<i>Population:</i>	50+ aged, with no children under age 18 at home, USA,1973-78		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	2465		

Measured Correlate

<i>Class:</i>	Full-time vs part-time Code: E 2.3.1
<i>Measurement:</i>	0 Unempl oyed 1 Ful l -ti me empl oyed
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/c/sq/v/3/aa	r=+	Mal es : r = +. 47 Femal es: r = +. 36
	Beta=±	Mal es : β = -. 01 (ns) Femal es: β = +. 00 (ns) β control ed for age, family income, years of school completed, church attendance.

Study	AUSTR 1984/2	<i>Page in Report:</i>	227
<i>Reported in:</i>	Austrom, D.R. The consequences of being single Peter Lang Publ., New York, 1984		
<i>Population:</i>	23-59 aged English speaking, Toronto and Ontario, Canada, 198?		
<i>Sample:</i>			
<i>Non-Response:</i>	45%		
<i>N:</i>	1038		

Measured Correlate

Class: Hours work Code: E 2.3.2

Measurement: Single open-ended question: On average, how many hours per week do you spend at work or on work-related activities (business travel, travel to and from work, work-related courses, and work you take home)?

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/u/sq/n/11/a	r= ns	

Study	HALMA 1987*	<i>Page in Report:</i>	205
<i>Reported in:</i>	Halman, L., Heunks, F., de Moor, R. and Zanders, H. Traditie, secularisatie en individualisering. A study into the values of the Dutch in a Tilburg University Press, Tilburg, 1987, p.187-215, 283-325 p.187-215, 283-325 and 368-379		
<i>Population:</i>	18+ aged, general public, 10 EU nations, 1981		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	12464		

Measured Correlate

Class: Hours work Code: E 2.3.2

Measurement: Direct question: "Do you work? If so, how many hours a week? Are you. . ." (Order reversed).
 1 Full time
 2 Part time
 3 Independent
 4 Retired
 5 Housewife
 6 Student

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/c/sq/n/10/aa	r=+.05 ns	France
	r=+.02 ns	Great-Bri tai n
	r=-.04 ns	West Germany
	r=+.06 p<.05	I tal y
	r=+.07 p<.01	Denmark
	r=+.10 p<.01	Bel gi um
	r=+.05 p<.01	Spai n
	r=+.04 ns	I rel and
	r=+.06 ns	Northern I rel and

DMt=	EC (stratified sample)
	Full time Mt' = 6.89
	Part time Mt' = 6.89
	Independent Mt' = 6.89
	Unemployed Mt' = 5.56
	Retired Mt' = 6.67
	Housewife Mt' = 6.67
	Student Mt' = 6.78
Beta=	In none of the european countries, β weights of this variable reached .10 level in multiple regression analysis, when controlling for: life satisfaction (HAPP 2.1), affect (AFF 2.3); satisfaction with income, health and family life; age, income, male sex, marital status, having children, work; urbanisation, type of dwelling, own home, religiousness, social participation; uncertainty about future, expected negative changes in income; satisfaction 5 years in past and future; tolerance, loneliness, misanthropy, hopeless about life and sense of control.

Study	HERZO 1982/3	<i>Page in Report:</i>	84/5
<i>Reported in:</i>	Herzog, A.R., Rodgers, W.L. and Woodworth, J. Subjective Well-being among different age-groups. Research Report, Institute for Social Research, Survey Research Center, Univ. of Michigan, 1982, Ann Arbor, USA		
<i>Population:</i>	50+ aged, general public, USA, 1975		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	410		

Measured Correlate

Class: Hours work Code: E 2.3.2

Measurement: During 24-hour period prior to the interview, respondents reported each activity they engaged in (PARTICIPATION) and the time spend on each activity (DURATION) on an activity diary. Activities were coded into categories, one of which was "work and work related activities".

Work status was measured by self-labeling by respondents and a question about engagement in work for pay at present. Self-labeled housewives were excluded.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-DT/u/sq/v/7/a	r=+.16 ns	PARTICIPATION: working males
	r=+.12 ns	retired males
	r=-.08 ns	working females
	r=-.03 ns	retired females
	Beta=+.1 ns	working males
	Beta=+.0 ns	retired males
	Beta=-.1 ns	working females
	Beta=-.0 ns	retired females
	r=+.12 ns	DURATION: working males
	r=+.15 ns	retired males
	r=-.02 ns	working females

r=+.02 ns	retired females
Beta=+.0 ns	working males
Beta=+.1 ns	retired males
Beta=-.0 ns	working females
Beta=+.0 ns	retired females

β controlled for self-reported health, income and age. Relations with 'participation' also controlled for 'duration' and relations with 'duration' also for participation.

Study	MICHA 1985	<i>Page in Report:</i>	377
<i>Reported in:</i>	Michalos, A.C. Multiple Discrepancies Theory Social Indicators Research vol 16 (1985) p.347-413		
<i>Population:</i>	Students undergraduates University of Guelph, Canada, 1984		
<i>Sample:</i>			
<i>Non-Response:</i>	18%		
<i>N:</i>	700		

Measured Correlate

Class: Hours work Code: E 2.3.2

Measurement:

- 1: unemployed
- 2: employed 10 hrs
- 3: employed 20 hrs
- 4: employed 30 hrs
- 5: employed 40 hrs

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/u/sq/v/7/a	Beta=+.0 p<.01	β controlled for: <ul style="list-style-type: none"> - life compared with wants - life compared with others - life compared with that deserved - life compared with best previous experience - self esteem - social support

Study	SCHUL 1985B	<i>Page in Report:</i>	93,T36
<i>Reported in:</i>	Schulz, W.; Költringer, R.; Norden, G.; Tüchler, H. Lebensqualität in Österreich (Quality-of-life in Austria) Research paper nr 10/1, Institut für Soziologie, University of Vienna, Austria 1985		
<i>Population:</i>	Adults, non-institutionalized, Austria, 1984		
<i>Sample:</i>			
<i>Non-Response:</i>	?		
<i>N:</i>	1776		

Measured Correlate

Class: Hours work Code: E 2.3.2

Measurement: Single direct question on the time that respondent spends on his job. Rated on a 4-point scale, ranging from 1=less than 10 hours to 4=more than 40 hours.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
M-AO/c/mq*/0/a	r=+.03	
O-QL?/c/mq/v/5/a	r=-.04	

Study	BAMUN 1980	<i>Page in Report:</i>	112
<i>Reported in:</i>	Bamundo, P.& Kopelman, R.E. The moderating effects of occupation, age, and urbanization on the relationship Journal of Vocational Behavior vol.17, 1980, p.106-123		
<i>Population:</i>	Heads of households, USA, 1977		
<i>Sample:</i>			
<i>Non-Response:</i>	59 %:overrepresent ation of high income, high aducated metro- politans		
<i>N:</i>	911		

Measured Correlate

<i>Class:</i>	Current employment arrangement Code: E 2.4
<i>Measurement:</i>	Sel f-empl oyed / not sel f-empl oyed
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLL/g/sq/v/3/a	r=+.01 ns	

Study	BRAEN 1992/1	<i>Page in Report:</i>	120
<i>Reported in:</i>	Braenholm, I.B. & Degerman, E. A. Life satisfaction and activity preferences in parents of Down's syndrome children. Braenholm, I.B., On life satisfaction, occupation roles and activity preferences Diss. Univ. Umea, 1992. pp 115-127.		
<i>Population:</i>	Biological parents of children with Down's syndrome, Norbotton County, Sweden, 1990		
<i>Sample:</i>	Non-probability purposive-expert sample		
<i>Non-Response:</i>	0%		
<i>N:</i>	74		

Measured Correlate

Class: Current employment arrangement Code: E 2.4

Measurement: 1. no pai d j ob
2. pai d j ob

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/u/sq/v/6/a	ns	

Study	BRAEN 1992/2	<i>Page in Report:</i>	120
<i>Reported in:</i>	Braenholm, I.B. & Degerman, E.A. Life satisfaction and activity preferences in parents of Down's syndrome children Braenholm, I.B.: On life satisfaction, occupational roles and activity preferences. Diss Univ of Umea; pp 115-127.		
<i>Population:</i>	25-55 aged, general public, Umea, northern Sweden, 1990		
<i>Sample:</i>	Probability stratified sample		
<i>Non-Response:</i>			
<i>N:</i>	89		

Measured Correlate

<i>Class:</i>	Current employment arrangement Code: E 2.4		
<i>Measurement:</i>	1. no paid job 2. paid job		
<i>Measured Values:</i>			
<i>Error Estimates:</i>			
<i>Remarks:</i>			

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/u/sq/v/6/a	SNR= ns	

Study	NEAR 1978	<i>Page in Report:</i>	253
<i>Reported in:</i>	Near, J.P., Rice, R.W. & Hunt, R.G. Work and extra-work correlates of life and job satisfaction Academy of management Journal, vol.21, 1978, p. 248-264		
<i>Population:</i>	Adult, general public, Western New York State, USA, 1975		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	384		

Measured Correlate

Class: Current employment arrangement Code: E 2.4

Measurement:

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/c/sq/v/5/d	R ² =.01 ns	Expl ai ned vari ance i n ANOVA.

Study	NEUBE 1978/1	<i>Page in Report:</i>	99
<i>Reported in:</i>	Neuberger, O. & Allerbeck, M. Messung und Analyse von Arbeitszufriedenheit. (Measurement and Analysis of Work- Verlag hans Huber, 1978, Bern, Switzerland)		
<i>Population:</i>	Employees, industry or service sector, Austria and West germany, ±1970		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	5592		

Measured Correlate

<i>Class:</i>	Current employment arrangement Code: E 2.4
<i>Measurement:</i>	Freelancer Part-time worker Wage earner Official Apprentice
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
O-SLS/c/sq/f/7/a	E ² =+.16 p<.01	Freelancer	M=5.10	Mt' =6.83
		Part-time worker	M=5.41	Mt' =7.35
		Wage earner	M=4.72	Mt' =6.20
		Official	M=5.34	Mt' =7.23
		Apprentice	M=5.57	Mt' =7.62

Study	PEIL 1984	<i>Page in Report:</i>
<i>Reported in:</i>	Peil,M. African urban life: components of satisfaction in Sierra Leone Social Indicators Research, Vol 14, 1984, pp.363-384.	
<i>Population:</i>	Adult, general public, urban areas (Freetown, Bo and Kenema), Sierra Leone, 1981	
<i>Sample:</i>		
<i>Non-Response:</i>	5% (on some items up to 60%)	
<i>N:</i>	640	

Measured Correlate

Class: Current employment arrangement Code: E 2.4

Measurement:
not employed
self employed
government employed
private employed

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/u/sq/l/7/a	DMt=+	Happiness level in Mt' (0-10): - not employed males: 7.0 females: 7.6 - self employed 7.3 7.0 - govern. employed 7.5 7.8 - private employed 7.6 7.9

Study	PEIL 1984	<i>Page in Report:</i>	Extra info
<i>Reported in:</i>	Peil,M. African urban life: components of satisfaction in Sierra Leone Social Indicators Research, Vol 14, 1984, pp.363-384.		
<i>Population:</i>	Adult, general public, urban areas (Freetown, Bo and Kenema), Sierra Leone, 1981		
<i>Sample:</i>			
<i>Non-Response:</i>	5% (on some items up to 60%)		
<i>N:</i>	640		

Measured Correlate

Class: Current employment arrangement Code: E 2.4

Measurement:
not employed
self employed
government employed
private employed

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/u/sq/l/7/a	DMt=+	Happiness level in Mt' (0-10): - not employed males: 7.0 females: 7.6 - self employed 7.3 7.0 - govern. employed 7.5 7.8 - private employed 7.6 7.9

Study	BRENN 1970	<i>Page in Report:</i>	108/182/..
<i>Reported in:</i>	Brenner, B. Social factors in mental well-being at adolescence. Doctoral dissertation, 1970, The American University, Washington D.C., USA		
<i>Population:</i>	Highschool pupils, New York State, USA, 1960		
<i>Sample:</i>			
<i>Non-Response:</i>	1%		
<i>N:</i>	5204		

Measured Correlate

Class: Working of students Code: E 2.5.3

Measurement: Direct question on number of hours per week during the school year.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/g/sq/v/5/a	G=-.03 V= .03 ns	Soci al cl ass : G = +.04 Medi um and upper cl ass : G = -.05
O-HL/u/sq/v/4/b	G=-.02 V= .03 ns	Lower soci al cl ass : G = +.01 Mi ddl e and upper cl ass : G = -.05

Study	WASHB 1941	<i>Page in Report:</i>	283
<i>Reported in:</i>	Washburne, J.N. Factors related to the social adjustment of college girls. Journal of social Psychology, 1941, vol. 13, p. 281 -189.		
<i>Population:</i>	Female college students, New York, USA, 194?		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	238		

Measured Correlate

<i>Class:</i>	Working of students Code: E 2.5.3
<i>Measurement:</i>	0 Non-worki ng 1 Worki ng
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
M-CO/??q??/0/a	D%=+ ns	L-shaped curve: posi ti ve rel ati onshi p among happi er femal es onl y.
	SNR= + ns	L-shaped curve: posi ti ve rel ati onshi p among happi er femal es onl y.

Study	MOLNA 1985	<i>Page in Report:</i>	154,156
<i>Reported in:</i>	Molnar, J.J. Determinants of subjective well-being among farm operators: characteristics of the Rural Sociology, Vol 50, 1985, pp. 141-162		
<i>Population:</i>	Farm operators, Alabama, USA, 1981		
<i>Sample:</i>			
<i>Non-Response:</i>	29,9%		
<i>N:</i>	705		

Measured Correlate

Class: Multiple jobs Code: E 2.5.4

Measurement: Closed questions on:
 1 'Husband's off-farm workdays' (rated on a 6-point scale ranging from 'none' to '200 or more')
 2 'Wife's work on the farm' (rated on a 3-point scale: 1. did not work off the farm / 2. worked part-time / 3. worked full time).

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-BW/cy/sq/l/9/a	R ² =.10	- husband employed off-farm Mt' = 6.8 - wife employed off-farm Mt' = 6.1 - both employed off-farm Mt' = 6.6 - neither employed off-farm Mt' = 6.5
	R ² =.10	- husband employed off-farm M' s = 6.8 - wife employed off-farm M' s = 6.1 - both employed off-farm M' s = 6.6 - neither employed off-farm M' s = 6.5
	Beta=+.1 p<.01	β controlled for: gross farm sales, percent farm income, total family income, off-farm work days, land operated, growth plans, commitment to farming, economic constraints, self-definition, age, and education. When specified for size of farm: -small β=+.23 -medium β=+.19 -large β=+.03

Study	ABBEY 1983	<i>Page in Report:</i>	273
<i>Reported in:</i>	Abbey, A.; Dunkel-Schetter, C.; Brickman, P. Handling the stress of looking for a job in law school Basic and Applied Social Psychology, 1983, vol.4, 263-278		
<i>Population:</i>	Law school students, Chicago, USA, 198?		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	?		
<i>N:</i>	85		

Measured Correlate

Class: Attitudes to own (un)employment Code: E 2.6

Measurement: Respondents were asked if they thought luck and circumstances beyond their control were always extremely important determinants of getting a job.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/g/sq/n/9/a	SNR= ns	

Study	ABBEY 1983	<i>Page in Report:</i>	273
<i>Reported in:</i>	Abbey, A.; Dunkel-Schetter, C.; Brickman, P. Handling the stress of looking for a job in law school Basic and Applied Social Psychology, 1983, vol.4, 263-278		
<i>Population:</i>	Law school students, Chicago, USA, 198?		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	?		
<i>N:</i>	85		

Measured Correlate

Class: Attitudes to own (un)employment Code: E 2.6

Measurement: Respondents were asked if they thought effort and ability (internal factors) were always extremely important determinants of getting a job.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/g/sq/n/9/a	DM=+ p<.02	Students who felt that effort and ability are necessary to obtain a job were happier than students who did not make this attribution.

Study	BERNO 1985	<i>Page in Report:</i>	137
<i>Reported in:</i>	Bernow, R Livskvaliteten i Sverige. (Lifequality in Sweden) Stockhold Läns Landstring, 1985, Stockholm, Sweden.		
<i>Population:</i>	18-70 aged, general public, Sweden., 1982		
<i>Sample:</i>			
<i>Non-Response:</i>	?		
<i>N:</i>	1558		

Measured Correlate

Class: Attitudes to own (un)employment Code: E 2.6

Measurement: Single direct questions about:
-Appreciation of such shorter workweek
-Intention to continue present work
-Intention to seek something else in case of shorter workweek

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/c/sqt/v/7/a	r=+.52	
	r=+.28	
	r=-.31	

Study	NEAR 1978	<i>Page in Report:</i>	253
<i>Reported in:</i>	Near, J.P., Rice, R.W. & Hunt, R.G. Work and extra-work correlates of life and job satisfaction Academy of management Journal, vol.21, 1978, p. 248-264		
<i>Population:</i>	Adult, general public, Western New York State, USA, 1975		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	384		

Measured Correlate

Class: Attitudes to own (un)employment Code: E 2.6

Measurement:

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/c/sq/v/5/d	R ² =.07 p<.01	Variance explained in ANOVA. Most happy: retired and students Least happy: disabled and ill

Study	VERKL 1989	<i>Page in Report:</i>	89/90
<i>Reported in:</i>	Verkley, H. & Stolk, J. Does happiness lead into idleness? Veenhoven, R. (ed): "How Harmfull is happiness? Consequences of enjoying life or not", Universitaire Pers Rotterdam, 1989		
<i>Population:</i>	30-50 aged, in working force, followed 1 year, urban areas, Netherlands, 1983-84		
<i>Sample:</i>			
<i>Non-Response:</i>	T1-T2 attrition: 27%		
<i>N:</i>	1100		

Measured Correlate

<i>Class:</i>	Attitudes to own (un)employment Code: E 2.6
<i>Measurement:</i>	Ss were requested to fill in a list of 26 possible consequences of being on the dole. a Number of advantages mentioned b Number of disadvantages mentioned
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	Computed for continuously unemployed Ss only

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-BB/cm/mq/v/2/a	r=+.29 p<.001	T1 happiness by T2 attitude
	r=+.17 p<.001	T1 attitude by T2 happiness Computed for continuously unemployed Ss only
	r=-.45 p<.001	T1 happiness by T2 attitude
	r=-.44 p<.001	T1 attitude by T2 happiness
	rs=-.16	T1 happiness by T2 attitude controlling T1 attitude (indicates effect of happiness on change attitude)
	rs=-.26 p<.001	T1 attitude by T2 happiness controlling T1 happiness (indicates effects of attitude on CHANGE in happiness)

Study	SEARS 1977A	<i>Page in Report:</i>	40-62/4
<i>Reported in:</i>	Sears, P.S. & Barbee, A.H. Career and Life satisfactions among Terman's gifted women. Chapter 3 in: 'The Stanley, J.C., George, W.C. & Solano, C.H. (eds.) The Johns Hopkins Univ.Press Publ.1977, Baltimore and London, p.28-72		
<i>Population:</i>	"Gifted women" (IQ >135), followed 50 years, California, USA, 1921-72		
<i>Sample:</i>			
<i>Non-Response:</i>	Attrition in 1972: 25%		
<i>N:</i>	1928 N=671: 1972 N=430		

Measured Correlate

Class: Attitudes to earlier (un)employment Code: E 2.6.1

Measurement: Ss were first asked to characterize their worklife into one of four possible patterns;

- I have been primarily homemaker.
- I have pushed a career most of my adult life.
- I have pushed a career except during the period when I was raising a family.
- I have done considerable work needed for income but I would not call it a career.

Ss were next invited to indicate which pattern they would choose now.

Satisfaction is the correspondence between 'As it was' and 'As I now would choose'.

Assessed in 1972

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
C-ASG/h/mq/v/5/a	AoV=+ p<.00	1972 satisfaction by 1972 happiness.
M-PL/h/sq/v/5/b	Chi²=+ p<.00	

Study	CANTR 1965/1	<i>Page in Report:</i>	263
<i>Reported in:</i>	Cantril, H. The pattern of human concerns. New Brunswick, Rutgers University Press, New Jersey, 1965		
<i>Population:</i>	Adults, general public, 14 countries ±1960		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	18,653 (See "Remarks")		

Measured Correlate

Class: Concern about (un)employment Code: E 2.6.2

Measurement: Content analysis of responses on open-ended question on personal wishes and hopes for the future. Responses rated as concerning good job, congenial work, employment, success in one's work, etc.; for oneself, spouse, or other family members.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-BW/c/sq/l/11/a	G=-.01 ns	

Study	CANTR 1965/1	<i>Page in Report:</i>	263
<i>Reported in:</i>	Cantril, H. The pattern of human concerns. New Brunswick, Rutgers University Press, New Jersey, 1965		
<i>Population:</i>	Adults, general public, 14 countries ±1960		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	18,653 (See "Remarks")		

Measured Correlate

Class: Concern about (un)employment Code: E 2.6.2

Measurement: Content analysis of responses on open-ended question on personal worries and fears for the future. Responses rated as concerning poor job, uncongenial work, unemployment, failure in one's work, etc.; for oneself, spouse, or other family members.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-BW/c/sq/l/11/a	G=-.05 ns	

Study	THOMP 1960	<i>Page in Report:</i>	168
<i>Reported in:</i>	Thompson, W.E., Streib, G.F. & Kosa, J. The effect of retirement on personal adjustment: a panel analysis. Journal of Gerontology, 1960, vol. 15, p. 165-169.		
<i>Population:</i>	60+ aged, employed at start, followed 2 years, USA, 1952-54		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	1559		

Measured Correlate

Class: Concern about (un)employment Code: E 2.6.2

Measurement: Closed question:
0: no
1: yes.
Assessed at T2

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
M-AO/g/mq/*/0/a	G=-.49 p<.01	Happiness assessed at T1 and T2. Change in happiness expressed in % more and % less happy at T2. G' refers to correlation with change to more happiness. Still employed at T2 : G' = -.43 (01) Retired between T1 and T2: - positive att. to retirement at T1 G' = -.38 (05) - negative att. to retirement at T1 G' = -.64 (01)

Study	WARR 1976	<i>Page in Report:</i>	116
<i>Reported in:</i>	Warr, P. A study of psychological well-being British Journal of Psychol.1978, vol.69, 111-121		
<i>Population:</i>	Steel workers, six months after closure of their plant, Manchester, U.K., 1976		
<i>Sample:</i>			
<i>Non-Response:</i>	9 % (4 % ill, 5 % refused), 13 % not contacted		
<i>N:</i>	1655		

Measured Correlate

Class: Concern about (un)employment Code: E 2.6.2

Measurement: Single closed question concerning Ss anxiety in the past few weeks of being made redundant again in the future rated on an 11-point scale from 'not at all' to 'a great deal'

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/c/sq/n/7/a	r=-.12	

Study	ABBEY 1983	<i>Page in Report:</i>	273
<i>Reported in:</i>	Abbey, A.; Dunkel-Schetter, C.; Brickman, P. Handling the stress of looking for a job in law school Basic and Applied Social Psychology, 1983, vol.4, 263-278		
<i>Population:</i>	Law school students, Chicago, USA, 198?		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	?		
<i>N:</i>	85		

Measured Correlate

Class: Perceived chances for employment Code: E 2.6.3

Measurement: Respondents were asked if they thought effort and ability (internal factors) were always extremely important determinants of getting a job.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/g/sq/n/9/a	DM=+ p<.02	Students who felt that effort and ability are necessary to obtain a job were happier than students who did not make this attribution.

Study	ABBEY 1983	<i>Page in Report:</i>	273
<i>Reported in:</i>	Abbey, A.; Dunkel-Schetter, C.; Brickman, P. Handling the stress of looking for a job in law school Basic and Applied Social Psychology, 1983, vol.4, 263-278		
<i>Population:</i>	Law school students, Chicago, USA, 198?		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	?		
<i>N:</i>	85		

Measured Correlate

Class: Perceived chances for employment Code: E 2.6.3

Measurement: Respondents were asked if they thought luck and circumstances beyond their control were always extremely important determinants of getting a job.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/g/sq/n/9/a	SNR= ns	

Study	ABBEY 1983	<i>Page in Report:</i>	272
<i>Reported in:</i>	Abbey, A.; Dunkel-Schetter, C.; Brickman, P. Handling the stress of looking for a job in law school Basic and Applied Social Psychology, 1983, vol.4, 263-278		
<i>Population:</i>	Law school students, Chicago, USA, 198?		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	?		
<i>N:</i>	85		

Measured Correlate

Class: Perceived chances for employment Code: E 2.6.3

Measurement: Respondents were asked "how rough looking for a job was on them right now". 7-point scale ranging from "not at all" to "extremely".

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/g/sq/n/9/a	rpc=-.31 p<.002	Students who perceived the job search process as rough were less happy. Ratings of how difficult it is to find a job, however, accounted for less than 10% of the variance in self-reports of happiness.

Study	ANDRE 1976/3	<i>Page in Report:</i>	112
<i>Reported in:</i>	Andrews, F.M. & Withey, S.B. Social Indicators of Well-being: Americans' Perceptions of Life Quality Plenum Press, 1976, New York, USA		
<i>Population:</i>	18+ aged, general public, non institutionalized, USA, 1972/11		
<i>Sample:</i>			
<i>Non-Response:</i>	38%		
<i>N:</i>	1072		

Measured Correlate

Class: Perceived chances for employment Code: E 2.6.3

Measurement: Closed question: "How do you feel about your chance of getting a good job if you went looking for one?"
Rated on a 7-point scale: terrible/ unhappy/ mostly dissatisfied/
mixed/ mostly satisfied/ pleased/ delighted

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-DT/u/sqrt/v/7/a	E ² =+.37	

Study	ANDRE 1976/5	<i>Page in Report:</i>	112
<i>Reported in:</i>	Andrews, F.M. & Withey, S.B. Social Indicators of Well-being: Americans' Perceptions of Life Quality Plenum Press, 1976, New York, USA		
<i>Population:</i>	18+ aged, general public, non-institutionalized, USA, 1973/7		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	222		

Measured Correlate

Class: Perceived chances for employment Code: E 2.6.3

Measurement: Closed question: "How do you feel about your chance of getting a good job if you went looking for one?"
Rated on a 7-point scale: terrible/ unhappy/ mostly dissatisfied/
mixed/ mostly satisfied/ pleased/ delighted

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-DT/u/sqrt/v/7/a	r=+.44	

Study	ZUMA 1989	Page in Report:
<i>Reported in:</i>	Zentrum fur Umfrageforschung MAnnheim (ZUMA) Wohlfahrtsurveys 1978,1980,1984,1988. Unpublished data-set. Especially prepared for the World Database of Happiness.	
<i>Population:</i>	18+ aged, general public, West-Germany, 1978-88	
<i>Sample:</i>		
<i>Non-Response:</i>	?	
<i>N:</i>	varies from about 2000 - 2300	

Measured Correlate

<i>Class:</i>	Perceived chances for employment Code: E 2.6.3
<i>Measurement:</i>	Question: 'Would it be easy, difficult or practically impossible for you to find an appropriate job?' 1 easy 2 difficult 3 practically impossible
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

Happiness Query	Statistics	Remarks
O-HL/c/sq/v/4/b	SNR=	eta G r β
		1978
		1980 -.18 -.30 -.18
		1984 -.12 -.21 -.11
		1988 -.17 -.23 -.15
O-SLW/c/sq/n/11/b	SNR=	eta G r β
		1978
		1980 -.13 -.11 -.11
		1984 -.11 -.10 -.08
		1988 -.18 -.17 -.17

β 's controlled for age, gender, perceived class and marital status.

Study	ZUMA 1989	Page in Report:
<i>Reported in:</i>	Zentrum fur Umfrageforschung MAnnheim (ZUMA) Wohlfahrtsurveys 1978,1980,1984,1988. Unpublished data-set. Especially prepared for the World Database of Happiness.	
<i>Population:</i>	18+ aged, general public, West-Germany, 1978-88	
<i>Sample:</i>		
<i>Non-Response:</i>	?	
<i>N:</i>	varies from about 2000 - 2300	

Measured Correlate

<i>Class:</i>	Aspirations for employment Code: E 2.6.4
<i>Measurement:</i>	Question: 'Are you planning to find a job within the next three years?' Coding reversed by us. Signs of correlations reversed accordingly. 1 no 2 yes
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

Happiness Query	Statistics	Remarks
O-HL/c/sq/v/4/b	SNR=	eta G r β
		1978
		1980 -. 04 -. 07 -. 04
		1984 -. 09 -. 20 -. 09
		1988 +. 00 -. 04 +. 00
O-SLW/c/sq/n/11/b	SNR=	eta G r β
		1978
		1980 +. 06 +. 07 +. 06
		1984 +. 06 +. 15 +. 06
		1988
		β 's controlled for age, gender, perceived class and marital status.

Study	SHICH 1984	<i>Page in Report:</i>	236
<i>Reported in:</i>	Shichman, S.; Cooper, E. Life Satisfaction and Sex-Role Concept Sex Roles, Vol 11, 1984, p.227-240		
<i>Population:</i>	Adults, students and churchmembers, USA, 198?		
<i>Sample:</i>			
<i>Non-Response:</i>	5,9 %		
<i>N:</i>	217		

Measured Correlate

Class: Satisfaction with current employment status Code: E 2.6.5

Measurement: 0 Small divergence.
1 Big divergence.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLu/u/sq/v/4/a	SNR= ns	The special structure of the sample - composed mainly of working students - limits the analysis and generalizability of the findings.

Study	HALL 1976	<i>Page in Report:</i>	50
<i>Reported in:</i>	Hall, J. Subjective measures of quality of life in Britain: 1971-1975. Some developments and Social Trends, 1976, vol 7, p.47-60		
<i>Population:</i>	Adults, general public, Great Britain, 1971-75		
<i>Sample:</i>			
<i>Non-Response:</i>	?		
<i>N:</i>	593 in '71, 966 in '73 and 932 in '75		

Measured Correlate

Class: . satisfaction with being a house-wife Code: E 2.6.5.1

Measurement: Direct closed question rated on a 11-point scale, answered by all full-time housewives.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SLW/c/sq/l/11/a	r=+.34	1971
	r=+.54	1975

Study	ZUMA 1989	Page in Report:
<i>Reported in:</i>	Zentrum fur Umfrageforschung MAnnheim (ZUMA) Wohlfahrtsurveys 1978,1980,1984,1988. Unpublished data-set. Especially prepared for the World Database of Happiness.	
<i>Population:</i>	18+ aged, general public, West-Germany, 1978-88	
<i>Sample:</i>		
<i>Non-Response:</i>	?	
<i>N:</i>	varies from about 2000 - 2300	

Measured Correlate

<i>Class:</i>	. satisfaction with being a house-wife Code: E 2.6.5.1
<i>Measurement:</i>	Question : ' How satisfied are you with your being a housewife ?' 0 completely unsatisfied 10 completely satisfied.
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

Happiness Query	Statistics	Remarks
O-HL/c/sq/v/4/b	SNR=	eta G r β
		1978 +. 30 +. 41 +. 24 +. 30 1980 1984 +. 35 +. 44 +. 28 1988 +. 29 +. 45 +. 28 +. 35
		β 's controlled for age, gender, perceived class and marital status.
O-SLW/c/sq/n/11/b	SNR=	eta G r β
		1978 +. 48 +. 50 +. 45 +. 47 1980 1984 +. 50 +. 44 +. 43 1988 +. 37 +. 36 +. 35 +. 42
		β 's controlled for age, gender, perceived class and marital status.

Appendix 1 Queries on Happiness used in reported Studies
Happiness Query Code Full Text

A-AOL/c/sq/v/5/d	<p>Selfreport on single question:</p> <p>"On the whole, how is your general mood these days....?"</p> <p>1 bad almost all the time</p> <p>2</p> <p>3</p> <p>4</p> <p>5 good almost all the time"</p>
A-AOL/g/sq/v/3/c	<p>Selfreport on single question:</p> <p>"Would you say that your spirits most of the time are...?"</p> <p>3 very good</p> <p>2 fair</p> <p>1 low</p>
A-AOL/g/sq/v/3/d	<p>Selfreport on single question:</p> <p>"I now mention some experiences, moods. Please tell me how often you feel so" happy." (one of several moods)"</p> <p>1 seldom or never</p> <p>2 sometimes</p> <p>3 often</p> <p>In German:</p> <p>"Ich lese Ihnen einige Empfindungen, Stimmungen vor. Sagen Sie mir bitte jeweils ob Sie sich fühlenGlücklich"</p> <p>1 selten oder nie</p> <p>2 manchmal</p> <p>3 oft</p>
A-AOL/g/sq/v/5/a	<p>Selfreport on single question:</p> <p>"In general, how would you say you feel most of the time - in good spirits or in low spirits....?"</p> <p>5 very good spirits</p> <p>4 fairly good spirits</p> <p>3 neither good spirits nor low spirits</p> <p>2 fairly low spirits</p> <p>1 very low spirits.</p>
A-AOL/m/sq/v/5/a	<p>Single direct question:</p> <p>'How are you feeling now....?'</p> <p>5 very good</p> <p>4 good</p> <p>3 neither good nor poor</p> <p>2 poor</p> <p>1 very poor</p> <p>Original text in Danish:</p> <p>'Hvordan har du det for tiden?</p>

A-AOL/mi/sqr/v/5/a

5 meget godt
 4 godt
 3 hverken godt eller darligt
 2 dårligt
 1 meget dårligt

Selfreport on single question in diary, filled in 6 times a day during 40 days in a 6 month period.

2 clearly positive
 1 rather positive
 0 indifferent
 -1 rather negative
 -2 clearly negative

A-BB/cm/mq/v/2/a

ary was filled in 6 times a day during 40 days in a six month period.
 Registrations took place in:
 1 First month after job loss. (T1)
 2 Second month after job loss. (T2)
 3 Thrd month after job loss. (T3)
 4 Sixth month after job loss. (T4)

Selfreport on 10 questions:

"During the past few weeks, did you ever feel?" (yes/no)

A Particularly exited or interested in something?
 B So restless that you couldn't sit long in a chair?
 C Proud because someone complimented you on something you had done?
 D Very lonely or remote from other people?
 E Pleased about having accomplished something?
 F Bored?
 G On top of the world?
 H Depressed or very unhappy?
 I That things were going your way?
 J Upset because someone criticized you?

Answer options and scoring:

yes = 1
 no = 0

Summation:

-Positive Affect Score (PAS): A+C+E+G+I
 -Negative Affect Score (NAS): B+D+F+H+J
 -Affect Balance Score (ABS): PAS minus NAS

Possible range: -5 to +5

A-BB/cw/mq/v/4/b
Name: Bradburn's 'Affect Balance Scale' (standard version)
Selfreport on 8 questions:

- "During the past week, did you ever feel.....?"
- A Particularly interested in or excited about something
 - B Pleased about having accomplished something
 - C On top of the world
 - D Pity for some people you know
 - E Helpless, with no control over situations
 - F Bored
 - G Vaguely uneasy about something without knowing why
 - H Angry about something that usually wouldn't bother you

Rating options:

- 0 never
- 1 once
- 2 several times
- 3 often

Summation: Factorially derived clusters:

A+B+C+D (Enhancement)

E+F+G+H (Discomfort)

Affect Balance Score: Enhancement minus Discomfort.

Possible range: + 16 to - 16

A-BB/cw/mq/v/4/c
Name: Bradburn's 'Affect Balance scale' (modified version)
Selfreport on 8 questions:

- " In the past few weeks did you ever feel.....?"
- A Pleased about having accomplished something
 - B Upset because someone criticized you
 - C Proud because someone complimented you one something you had done
 - D That things are going your way
 - E So restless you couldn't sit long in a chair
 - F Unhappy or depressed
 - G Particularly interested in something
 - H Lonely and remote from other people

Response options:

- 0 not at all
- 1 sometimes
- 2 often
- 3 very often

Scoring: a = 0.....d = 3

Summation:

Positive Affect Score (PAS): summed scores on A, C, D, G

Negative Affect Score (NAS): summed scores on B, E, F, H

Affect Balance Score (ABS): PAS minus NAS

A-BB/cw/mq/v/4/f

Name: Bradburn's Affect Balance Scale (variant)

Selfreport on 10 questions:

"We are interested in how people are feeling these days. The following items describe some of the ways people feel at different times. Please indicate how often you felt each way during the last week

A Pleased about having accomplished something.

B That things were going my way.

C Proud because someone complimented me on something I had done.

D Particularly excited or interested in something I had done.

E On top of the world.

F Upset because someone criticized you

G So restless that you could not sit long in a chair

H Bored

I Very lonely or remote from other people

J Depressed or very unhappy

Answer options:

0 not at all

1 once

2 several times

3 often

Summation:

- Positive Affect Score (PAS): Average A to E

- Negative Affect Score (NAS): Average F to J

- Affect Balance Score (AB): PAS minus NAS

Possible range: -25 to +25

A-BC/cm/mq/v/4/a

Name : Bradburn's 'Affected Balance Scale' (modified version)

Selfreport on 13 questions:

"During the past month, did you ever feel.....?"

A. Exited or pleased about something you were doing

B. That important things in life are going your way

C. Happy, satisfied, or pleased with your personal life.

D. Exited or pleased with something you did or a problem you solved

E. That you have a lot of friends you can count on

F. Nervous or tense

G. So restless and irritated you couldn't sit still

H. Down-hearted or depressed

I. Felt concerned or worried about your health

J. Guilty about something you shouldn't have done

- K. Unable to get a good night's sleep
 L. That your mind was not working the way it should
 M. Miserable or discouraged about your future

Answer options:
 1 none of the time
 2
 3
 4 most of the time

Summation:
 Positive Affect Scale (PAS):A+B+C+D+E
 Negative Affect Scale (NAS):F+G+H+I+J+K+L+M
 Affect Balance Scale (ABS): PAS minus NAS
 Possible range: -32 to + 20

A-CP/g/mq/n/24/a Name: Bradburn's Affect Balance Scale (variation by Cohen)
 Selfreport on 4 questions:

"How do you see yourself....?"
 A 'happy' to 'sad',
 B 'elated' to 'depressed',
 C 'tensed' to 'relaxed' and
 D 'satisfied' to 'dissatisfied'.

Scoring: each item scored on bi-polar 7 step numerical scale.
 Summation: scores added; possible range 4-28

C-ASG/h/mq/v/5/a Selfreport on 2 questions:

A. "How important was each of the following goals in life in the plans you made for yourself in early adulthood?"
 - occupational success
 - family life
 - friendships
 - richness of cultural life
 - total service to society.

1 less important to me than to most people
 2
 3
 4
 5 of prime importance to me

B. "How successful have you been in the pursuit of these goals?"
 1 little satisfaction in this area
 2
 3
 4
 5 had excellent fortune in this respect

Computation: General Satisfaction 5 is the quotient obtained by multiplying the planned goal (early adulthood) by the reported success in attaining that goal,

adding the five of these multiplied areas and dividing them by the sum of the planned goals for each of the areas.

$$\frac{Pa.Sa + Pb.Sb + Pc.Sc + Pd.Sd + Pe.Se}{Pa + Pb + Pc + Pd + Pe}$$

$$Pa + Pb + Pc + Pd + Pe$$

Pa = planned goal a (1-5)

Sa = success goal a (1-5)

C-RA/h/sq/v/2/a

Selfreport on single question.:

"Up to now, have you been able to satisfy most of your ambitions in life or have you had to settle for less than you had hoped for?"

2 able to satisfy ambitions

1 settled for less

M-AO/c/mq/*/0/a

Selfreport on 4 questions:

A "For the past five years, how much have you accomplished of what you planned in your life?"

B "How much are you satisfied with your life as a whole these days?"

C "How much do you enjoy your life these days?"

D "How happy have you been for the past five years?"

M-AO/g/mq/*/0/a

Summation: simple average

Selfreport on 3 questions:

A "All in all, how much happiness would you say you find in life today.....?"

3 a great deal

2 some but not very much

1 almost none

B "In general, how would you say you feel most of the time, in good spirits or in low spirits.....?"

1 I am usually in low spirits

2 I am sometimes in good spirits, sometimes in low spirits

3 I am mostly in good spirits

C "On the whole, how satisfied are you with your way of life today.....?"

4 very satisfied

3 fairly satisfied

2 not very satisfied

1 not satisfied at all

M-CO/?/?q/?/0/a

Items selected by Guttman scaling.

Selfreport on multiple questions:

Questions indicated both happiness and a sense of contentment and well-being (Full questions not reported)

Summation: not reported

Name: `Happiness subtest' of Wasburne's `Social Adjustment Scale'.

M-CO/c/sq/n/7/a	<p>Selfreport on single question:</p> <p>"Here are some words and phrases we would like you to use to describe how you feel about your present life.....!"</p> <p>1 unsuccessfull 2 3 4 5 6 7 succesfull</p>
M-CO/h/sq/v/4/a	<p>Item in: Campbell's Sematic Differential Scale</p> <p>Selfreport on single question:</p> <p>"How do you feel things have worked out for you generally?"</p> <p>4 very well 3 fairly well 2 not very well 1 not at all well</p>
M-FH/c/sq/l/11/a	<p>Selfreport on single question:</p> <p>Lead item not reported.</p> <p>11 the happiest I could be 10 9 8 7 6 5 4 3 2 1 the saddest I could be</p>
M-FH/u/sq/v/5/b	<p>Selfreport on single question:</p> <p>"Do you feel.....?"</p> <p>4 very happy 3 happy 2 so-so 1 unhappy 0 very unhappy</p>
M-FH/u/sq/v/5/c	<p>Selfreport on single question:</p> <p>"How do you feel personally, how happy do you feel?"</p> <p>Rated on a 5-step scale. (Answer options not reported)</p>
M-PL/h/sq/v/5/b	<p>Selfreport on single question: following enumeration of lifegoals in six areas, the last of wich was 'joy in living'</p>

" How successfull have you been in pursuit of that goal.....?"

(joy in living)

5 had excellent fortune in this respect

4

3

2

1 found little satisfaction in this area

O-BW/c/sq/l/10/c

Selfreport on single question:

"Here is a picture of a ladder. Suppose we say that the top of the ladder (10) represents the best possible life for you and the bottom (1) represents the worst possible life for you. Where on the ladder do you feel personally stand at the present time?"

[9] best possible life for you

[8]

[7]

[6]

[5]

[4]

[3]

[2]

[1]

[0] worst possible life for you

O-BW/c/sq/l/11/a

Name: Cantril's selfanchoring ladder rating of life (adapted version)

Selfreport on single question:

"Here is a picture of a ladder. Suppose we say that the top of the ladder represents the best possible life for you and the bottom represents the worst possible life for you. Where on the ladder do you feel you personally stand at the present time?"

[10] best possible life

[9]

[8]

[7]

[6]

[5]

[4]

[3]

[2]

[1]

[0] worst possible life

Preceded by 1) open questions about what the respondent imagines as the best possible life and the worst possible life. 2) ratings on the ladder of one's life five years ago and where on the ladder one expects to stand five years from now.

O-BW/cy/sq/l/9/a

Name: Cantril's selfanchoring ladder rating of life (original)

Selfreport on single question:

"Here is a picture of a ladder. At the bottom of the ladder is the worst life you might reasonably expect to have. At the top is the best life you might expect to have. Of course, life from week to week falls somewhere in between. Where was your life most of the time during the past year?"

- [9] best life you might expect to have
- [8]
- [7]
- [6]
- [5]
- [4]
- [3]
- [2]
- [1] worst life you might expect to have

O-DT/c/sq/v/7/aa Name: Cantril's selfanchoring ladder rating (modified version)
Selfreport on single question:

"How do you feel about your life as a whole right now.....?"

- 7 delightfull
- 6 very satisfying
- 5 satisfying
- 4 mixed
- 3 dissatisfying
- 2 very dissatisfying
- 1 terrible
- No opinion

O-DT/u/sq/v/7/a Name: Andrews & Withey's `Delighted-Terrible Scale' (modified version)
Selfreport on single question:

"How do you feel about your life as a whole.....?"

- 7 delighted
- 6 pleased
- 5 mostly satisfied
- 4 mixed
- 3 mostly dissatisfied
- 2 unhappy
- 1 terrible

O-DT/u/sq/v/7/a Name: Andrews & Withey's `Delighted-Terrible Scale' (original version)
Selfreport on single question, asked twice in interview:

"How do you feel about your life as a whole.....?"

- 7 delighted
- 6 pleased
- 5 mostly satisfied
- 4 mixed
- 3 mostly dissatisfied
- 2 unhappy

1 terrible

Summation: arithmetic mean

O-H?/?/sq/f/7/a Name: Andrews & Withey's "Delighted-Terrible Scale" (original version)
Selfreport on single question:

Lead item not reported

Rated on a 7-step pictorial faces scale, presented on a card
(pictures not shown here)

7 smiling face, very happy

6

5

4

3

2

1 frowning face, very unhappy

O-H?/?/sq/v/4/a Selfreport on single question:

Lead item not reported

Response options:

4 very happy

3 quite happy

2 not very happy

1 not at all happy

O-HL/c/sq/n/7/a Selfreport on single question:

"Here are some words and phrases. We would like you to use these in describing
how you feel about your present life."

1 unhappy

2

3

4

5

6

7 happy

(originally presented horizontally)

O-HL/c/sq/v/3/aa Item in Campbell's semantic differential
Selfreport on single question:

"Taken all together, how would you say things are these days? Would you say
that you are....?"

3 very happy

2 pretty happy

1 not too happy

O-HL/c/sq/v/3/ad Selfreport on single question:

"Taking all things together, how would you say you are these
days? Would you say you are.....?"

	3 very happy 2 pretty happy 1 not too happy
O-HL/c/sq/v/3/bc	Selfreport on single question: "All in all, how much happiness do you find in life today....?" 1 almost none 2 some but not very much 3 a good deal
O-HL/c/sq/v/3/f	Selfreport on single question: "Considering everything that has happened to you recently, how would you say things are with you - would you say you are.....?" 3 very happy 2 pretty happy 1 not too happy
O-HL/c/sq/v/4/a	Selfreport on single question: "Do you feel your life at present is.....?" 4 very happy 3 quite happy 2 quite unhappy 1 very unhappy
O-HL/c/sq/v/4/b	Selfreport on single question: " Is your life at this moment?" 4 very happy 3 fairly happy 2 fairly unhappy 1 very unhappy
	In German: "Ist Ihr Leben im Augenblick....?" d sehr glücklich c ziemlich glücklich b ziemlich unglücklich a sehr unglücklich
O-HL/c/sq/v/4/d	Selfreport on single question: "Do you feel that your life at present is.....?" 4 very happy 3 quite happy 2 unhappy 1 very unhappy
O-HL/c/sq/v/5/h	Selfreport on single question 'How happy are you now?' 5 very happy 4 happy 3 neither happy nor unhappy

	2 unhappy 1 very unhappy
	Original text in Danish: 'Hvor lykkelig er du for tiden?'
	5 meget lykkelig 4 lykkelig 3 hverken eller 2 ullykkelig 1 meget ullykkelig
O-HL/c/sq/v/7/a	Selfreport on single question: "In general, how happy would you say you are these days.....?" 7 extremely happy 6 very happy 5 pretty happy 4 not too happy 3 a bit unhappy 2 pretty unhappy 1 very unhappy
O-HL/g/sq/n/9/a	Selfreport on single question: "Generally, how happy are you.....?" 1 not at all 2 3 4 5 6 7 8 9 completely
	(Originally presented on a horizontal line scale)
O-HL/u/sq/v/3/h	Selfreport on single question: "Taken all together, how happy would you say you are? Are you.....?" 3 very happy 2 pretty happy 1 not so happy
O-HL/u/sq/v/4/a	Selfreport on single question: "Taking all things together, would you say you are.....?" 4 very happy 3 quite happy 2 not very happy 1 not at all happy.
O-HL/u/sq/v/4/b	Selfreport on single question: "On the whole, how happy would you say you are.....?" 4 very happy

O-HL/u/sq/v/7/a	<p>3 fairly happy 2 not very happy 1 very unhappy</p> <p>Selfreport on single question:</p> <p>"Considering your life as a whole, would you describe it as.....?"</p> <p>1 very happy 2 unhappy 3 4 an even mixture of unhappiness and happiness 5 happy 6 7 very happy no opinion</p>
O-HP/g/mq/v/5/a	<p>Selfreport on 6 questions:</p> <p>" Describe the kind of person you are. Please read each sentence, then mark how often it is true for you"</p> <p>1 I feel like smiling 2 I generally feel in good spirits 3 I feel happy 4 I am very satisfied with life 5 I find a good deal of happiness in life 6 I feel sad</p> <p>Response options:</p> <p>5 almost always true 4 often true 3 sometimes true 2 seldom true 1 never true</p>
O-HP/u/sq/v/5/a	<p>Summation: average Possible range: 1 to 5</p> <p>Selfreport on single question</p> <p>"To what extend do you consider yourself a happy person....?"</p> <p>5 very happy 4 happy 3 neither happy nor unhappy 2 not very happy 1 unhappy</p> <p>In Dutch: "In welke mate vindt u zichzelf een gelukkig mens ?"</p> <p>5 erg gelukkig 4 gelukkig 3 niet gelukkig, niet ongelukkig</p>

-
- O-QL?/c/mq/v/5/a
- 2 niet zo gelukkig
 1 ongelukkig
 - weigert
 - weet niet
- Selfreport on 3 questions:
- A "When you consider your present life as-a-whole, would you say you are....?"
 5 very happy
 4 fairly happy
 3 rather happy than unhappy
 2 rather unhappy than happy
 1 very unhappy
 - DK/NA
- B "When you consider your present life as-a-whole, would you say you are.....?"
 5 very satisfied
 4 fairly satisfied
 3 rather satisfied than dissatisfied
 2 rather dissatisfied than satisfied
 1 fairly dissatisfied
 - DK/NA
- C "How do you feel right now? Is your well-being.....?"
 5 very high
 4 high
 3 moderate
 2 rather low
 1 very low
 - DK/NA
- Summation: The summed scores were divided in three strata: low, medium and high quality of life
- In German:
- A "Wenn Sie ihr Leben jetzt alles in allem betrachten, sind Sie.....?"
 e sehr glücklich
 d ziemlich glücklich
 c eher glücklich
 b eher unglücklich
 a ziemlich unglücklich
 - keine Angabe
- B "Wenn Sie ihr Leben jetzt in allem betrachten, sind Sie.....?"
 e sehr zufrieden
 d ziemlich zufrieden
 c eher zufrieden
 b eher unzufrieden
 a ziemlich unzufrieden
 - keine Angabe
- C "Wie wohl fühlen Sie sich derzeit? Ist Ihr Wohlbefinden....?"

	<ul style="list-style-type: none"> e sehr gross d gross c mäßig b eher gering a sehr gering - keine Angabe
O-QL?/c/sq/v/6/a	<p>Selfreport on single question:</p> <p>"..... current quality of life" (full lead items not reported)</p> <ul style="list-style-type: none"> 1 2 3 4 5 6 <p>(response options not reported)</p>
O-SL?/?/sq/l/10/a	<p>Selfreport on single question:</p> <p>Ss were asked to rate themselves on an 1 - 10 rating ladder in terms of their self-perceived life satisfaction. (Full question not reported).</p> <ul style="list-style-type: none"> [10] + [9] [8] [7] [6] [5] [4] [3] [2] [1] --
O-SL?/c/sq/v/3/a	<p>(labels of scale extremes not reported)</p> <p>Selfreport on single question:</p> <p>".....satisfaction with present life....." (Full lead item not reported)</p> <ul style="list-style-type: none"> 1 2 3 <p>(Response options not reported)</p>
O-SLC/c/sq/v/3/a	<p>Selfreport on single question:</p> <p>"How satisfied are you with the way you are getting on now...?"</p> <ul style="list-style-type: none"> 3 very satisfied 2 all right 1 dissatisfied - don't know
O-SLL/c/sq/v/5/a	<p>Selfreport on single question:</p>

"How satisfying do you find the life you currently lead.....?"

- 1 very satisfied
- 2 rather satisfied
- 3 satisfied
- 4 very satisfied
- 5 extremely satisfied

In Dutch:

"In hoeverre bent u tevreden met het leven dat u lop het ogenblik leidt.....?".

- a niet zo tevreden
- b tamelijk tevreden
- c tevreden
- d zeer tevreden
- e buitengewoon tevreden

O-SLL/g/sq/v/3/a

Selfreport on single question:

"In general, how satisfying do you find the way you're spending your life these days? Would you call it?"

- 3 completely satisfying
- 2 pretty satisfying
- 1 not very satisfying

O-SLL/g/sq/v/4/a

Selfreport on single question:

"In general, how satisfied are you with your way of life.....?"

- 4 quite satisfied
- 3 fairly satisfied
- 2 sometimes dissatisfied
- 1 usually dissatisfied

O-SLS/c/sq/f/7/a

Selfreport on single question:

" When you're not only thinking of your job, but of your total present situation (house, prices, health, love, politics, neighbours, etc.), how satisfied are you with your life as-a-whole? Please mark the appropriate face below."

Rated on pictorial scale, consisting of seven smilies, expressing variations from very dissatisfied (a) to very satisfied (g) (Kunin's 'Faces scale') Pictures not reproduced here).

- 1 unhappy face
- .
- .
- 4 neutral face
- .
- .
- 7 happy face

In German:

"Wenn Sie nun nicht nur die Arbeit betrachten, sondern Ihre gesamte derzeitige Situation berücksichtigen (Wohnung, Preise, Gesundheit, Liebe, Politik, Nachbarn usw.), wie zufrieden sind Sie dann insgesamt mit Ihrem Leben? Streichen Sie bitte das zutreffende Gesicht an."

O-SLu/?/sq/l/5/a	<p>Item in the "Arbeitsbeschreibungsbogen" (job-description questionnaire). Selfreport on single question:</p> <p>"..... satisfaction with life" (full lead item not reported)</p>
	<p>Rated on a wooden miniature ladder, handed to the respondent</p> <p>[5] very satisfied [4] [3] [2] [1] very dissatisfied</p>
O-SLu/c/sq/v/3/b	<p>Selfreport on single question:</p> <p>"In general, how satisfying do you find your life these days? Would you call it....?"</p> <p>3 completely satisfying 2 pretty satisfying 1 not satisfying</p>
O-SLu/c/sq/v/5/e	<p>Selfreport on single question:</p> <p>'How satisfied are you with your life now?'</p> <p>5 very satisfied 2 satisfied 3 neither satisfied nor dissatisfied 2 dissatisfied 1 very dissatisfied</p>
	<p>Original text in Danish: 'Hvor tilfreds er du med dit liv for tiden?'</p> <p>5 meget tilfreds 4 tilfreds 3 hverken tilfreds eller utilfreds 2 utilfreds 1 meget utilfreds</p>
O-SLu/c/sq/v/5/g	<p>Self report on single question:</p> <p>'How satisfying do you find your life at the moment.....?'</p> <p>1 very dissatisfying 2 quite dissatisfying 3 not satisfying not dissatisfying 4 quite satisfying 5 very satisfying</p>
O-SLu/g/sq/v/5/a	<p>In Finnish: 'Kuinka tyydyttäväksi koet elämäsi tällä hetkellä ?'</p> <p>Selfreport on single question:</p> <p>"In general, how satisfied are you with your life.....?"</p> <p>5 very satisfied</p>

	<p>4 satisfied 3 average 2 somewhat dissatisfied 1 very dissatisfied</p>
O-SLu/u/sq/v/4/a	<p>Selfreport on single question:</p> <p>"Overall, how satisfied are you with your life.....?"</p> <p>4 very satisfied 3 satisfied 2 dissatisfied 1 very dissatisfied.</p>
O-SLW/?/sq/v/3/b	<p>Selfreport on single question:</p> <p>".....satisfaction with overall life....." (Full questions not reported)</p> <p>3 very satisfied 2 fairly satisfied 1 not satisfied - NA</p>
O-SLW/?/sq/v/4/a	<p>Selfreport on single question:</p> <p>".....satisfaction with life-as-a-whole....." (Full question not reported.)</p> <p>1 very dissatisfied 2 somewhat dissatisfied 3 very satisfied 4 extremely satisfied</p>
O-SLW/c/sq/l/11/a	<p>Selfrating on single question:</p> <p>"All things considered, how satisfied or dissatisfied are you overall with your life as a whole these days?"</p> <p>Rated on ladder scale [10] completely satisfied [] [] [] [] [] [] [] [] [] [0] completely dissatisfied</p>
O-SLW/c/sq/n/10/aa	<p>Selfreport on single question:</p> <p>"All things considered, how satisfied are you with your life as-a-whole now.....?"</p> <p>1 dissatisfied 2 3 4</p>

	5
	6
	7
	8
	9
	10 satisfied
O-SLW/c/sq/n/11/b	Selfreport on single question;
	"What do you think, how satisfied are you at this moment- all in all - with your life ?' 'If for instance you are totally satisfied with your life, please mark a '10'.If you are totally unsatisfied with your life, mark a '0'.If you are not completely unsatisfied nor totally satisfied range yourself somewhere between '1' and '9"
	10 completely satisfied
	9
	8
	7
	6
	5
	4
	3
	2
	1
	0 completely dissatisfied
	Original text in German:
	"Was meinen Sie, wie zufrieden sind Sie gegenwärtig - alles in allem - heute mit Ihrem Leben ? Wenn Sie zum Beispiel mit Ihrem Leben heute ganz und gar zufrieden sind, geben Sie bitte die '10' an.Wenn Sie mit Ihrem Leben heute ganz und gar unzufrieden sind, geben Sie '0' an.Wenn Sie weder ganz und gar zufrieden noch ganz und gar unzufrieden sind, dann ordnen Sie sich irgendwo zwischen '1'und '9' ein."
O-SLW/c/sq/n/7/a	Selfreport on single question:
	"We have talked about various parts of your life, now I want to ask you about your life as a whole. How satisfied are you with your life as a whole these days.....?"
	7 completely satisfied
	6
	5
	4 neutral
	3
	2
	1 completely dissatisfied
O-SLW/c/sq/v/5/d	Selfreport on single question:
	"Taking everything into consideration, how satisfied are you with life in general at the present time? Would you say you are.....?"
	5 extremely satisfied
	4 very satisfied
	3 fairly satisfied

	2 slightly satisfied 1 not satisfied"
O-SLW/c/sqt/v/7/a	Selfreport on single question, asked twice during the interview: "Are you at this moment satisfied or dissatisfied with life in general.....?" 7 very satisfied 6 for the greater part satisfied 5 rather more satisfied than dissatisfied 4 neither satisfied nor dissatisfied 3 somewhat more dissatisfied than satisfied 2 for the greater part dissatisfied 1 very dissatisfied - Do not know, difficult to say In Swedish: " Ar du pa det hela taget nojd eller missnojd met livet i des helnet just nu?" Selfreport on single question: "How do you feel about your life as a whole?" Rated on a seven step quality of life ladder was marked with a smiling face and marked 'GOOD'. The bottom marked with a frowning face and the word 'BAD' [7] Good, picture of smiling face [6] [5] [4] [3] [2] [1] Bad, picture of frowning face (Pictures not reproduced here)
O-SLW/u/sq/l/7/a	
O-SLW/u/sq/n/11/a	Selfreport on single question: "All things considered, how satisfied or dissatisfied are you with your life as a whole?" 10 completely satisfied 9 8 7 6 5 4 3 2 1 0 completely dissatisfied
O-SLW/u/sq/v/6/a	Selfreport on single question: "How satisfying are these different aspects of your life? Indicate the number which best suits your situation. Life as a whole is....." 1 very dissatisfying 2 dissatisfying 3 rather dissatisfying

- 4 rather satisfying
- 5 satisfying
- 6 very satisfying

O-SLW/u/sq/v/7/a This item was followed by eight questions on life domain satisfactions.
Selfreport on single question:

"Considering everything, how satisfied are you with your life as whole.....?"

- 7 completely satisfied
- 6 satisfied
- 5 mostly satisfied
- 4 satisfied/dissatisfied
- 3 dissatisfied
- 2 very dissatisfied
- 1 completely dissatisfied

O-SLW/u/sqt/v/7/a Selfreport on single question, asked twice in interview:

"Considering everything, how satisfied are you with your life as a whole.....?"

- 7 completely satisfied
- 6
- 5
- 4
- 3
- 2
- 1 completely dissatisfied

Summation: both scores added
Possible range: 2 to 14

O-SQL/c/sq/?/5/a Selfreport on single question:

".....satisfaction with current quality of life"
(Full question not reported.)

- 1
- 2
- 3
- 4
- +

(Response options: not reported)

O-Sum/u/mq/*/0/b Selfreport in 2 questions:

A. "How satisfied are you with your life as a whole these days?"

- 10 completely satisfied
- 9
- 8
- 7
- 6
- 5
- 4
- 3
- 2
- 1

0 not at all satisfied

B. "Where would you place your life as a whole?"
Rated on a thermometer scale.

100 perfect, as good as you can imagine it being

90

80

70

60

50

40

30

20

10

0 terrible, as bad as you can imagine it being

Summation: factor loading

On the web you will find an overview of valid queries on happiness and an explanation of the classification used. Go to: www.eur.nl/fsw/research/happiness/hap_quer/hqi_fp.htm. This is the introductory text to the Catalog of Happiness Queries.

Appendix 2 *Statistics used in reported studies*

<i>Symbol</i>	<i>Explanation</i>
AoV	<p>ANALYSIS of VARIANCE (ANOVA) Type: statistical procedure Measurement level: Correlate(s): nominal, Happiness: metric. In an ANOVA, the total happiness variability, expressed as the sum of squares, is split into two or more parts, each of which is assigned to a source of variability. At least one of those sources is the variability of the correlate, in case there is only one, and always one other is the residual variability, which includes all unspecified influences on the happiness variable. Each sum of squares has its own number of degrees of freedom (df), which sum up to $N_e - 1$ for the total variability. If a sum of squares (SS) is divided by its own number of df, a mean square (MS) is obtained. The ratio of two correctly selected mean squares has an F-distribution under the hypothesis that the corresponding association has a zero-value.</p> <p>NOTE: A significantly high F-value only indicates that, in case of a single correlate, the largest of the c mean values is systematically larger than the smallest one. Conclusions about the other pairs of means require the application of a Multiple Comparisons Procedure (see e.g. BONFERRONI's MULTIPLE COMPARISON TEST, DUNCAN's MULTIPLE RANGE TEST or STUDENT-NEWMAN-KEULS)</p>
B	<p>REGRESSION COEFFICIENT (non-standardized) Type: test statistic Measurement level: Correlate: metric, Happiness: metric Theoretical range: unlimited</p> <p>Meaning: $B > 0$ « a higher correlate level corresponds with, on an average, higher happiness rating. $B < 0$ « a higher correlate level corresponds with, on an average, lower happiness rating. $B = 0$ « not any correlation with the relevant correlate.</p>
Beta	<p>(β) STANDARDIZED REGRESSION COEFFICIENT Type: test statistic. Measurement level: Correlates: all metric, Happiness!: metric. Range: [-1 ; +1]</p> <p>Meaning: $\beta > 0$ « a higher correlate level corresponds with, on an average, higher happiness rating. $\beta < 0$ « a higher correlate level corresponds with, on an average, lower happiness rating. $\beta = 0$ « no correlation. $\beta = + 1$ or -1 « perfect correlation.</p>
C	<p>Pearson's CONTINGENCY COEFFICIENT Type: test statistic Measurement level: Correlate: nominal, Happiness!: ordinal Range: [0; $\sqrt{1-1/s}$], where s = the lesser of c and r, the number of columns and rows respectively.</p>

Chi ²	<p>Meaning: $C = 0$ « no association. $C = \text{SQRT}(1 - 1/s)$ « strongest possible association CHI-SQUARE Type: test statistic Range: $[0; Ne * (\min(c,r) - 1)]$, where c and r are the number of columns and rows respectively in a cross tabulation of Ne sample elements.</p>
D%	<p>Meaning: $\text{Chi}^2 \leq (c-1) * (r-1)$ means: no association $\text{Chi}^2 \gg (c-1) * (r-1)$ means: strong association DIFFERENCE in PERCENTAGES Type: descriptive statistic only. Measurement level: Correlate level: dichotomous, but nominal or ordinal theoretically possible as well. Happiness level: dichotomous Range: $[-100; +100]$</p>
DM	<p>Meaning: the difference of the percentages happy people at two correlate levels. DIFFERENCE of MEANS Type: descriptive statistic only. Measurement level: Correlate: dichotomous, Happiness: metric Range: depending on the happiness rating scale of the author; range symmetric about zero.</p>
DMr	<p>Meaning: the difference of the mean happiness, as measured on the author's rating scale, between the two correlate levels. DIFFERENCE IN MEAN RIDITS Type: test statistic Measurement level: Happiness ordinal Range: $[0; +1]$</p>
DMt	<p>Meaning: $Mr < .50$: average happiness in this subgroup lower than in the larger population $Mr = .50$: average happiness in this subgroup the same as in the larger population $Mr > .50$: average happiness in this subgroup higher than in the larger population</p> <p>'Ridit analysis' compares the distribution of happiness scores in subgroups to its distribution in the entire sample ("Relative to an Identified Distribution")</p> <p>Testing for significance can be performed through a "BROSS Confidence Interval" (BCI). If all values the BCI for a subgroup are above/below 0.500, the subgroup is significantly more/less happy than the larger population. DIFFERENCE of MEANS AFTER TRANSFORMATION Type: descriptive statistic only. Measurement level: Correlate: dichotomous, Happiness: metric Theoretical range: $[-10; +10]$</p>
E ²	<p>Meaning: the difference of the mean happiness (happiness measured at a 0-10 rating scale) between the two correlate levels. CORRELATION RATIO (Elsewhere sometimes called h^2 or ETA)</p>

Type: test statistic
 Measurement level: Correlate: nominal or ordinal, Happiness: metric
 Range: [0; 1]

Meaning: correlate is accountable for $E^2 \times 100$ % of the variation in happiness.
 $E^2 = 0$ « knowledge of the correlate value does not improve the prediction quality of the happiness rating.
 $E^2 = 1$ « knowledge of the correlate value enables an exact prediction of the happiness rating

G
 GOODMAN & Kruskal's GAMMA
 Type: test statistic
 Measurement level: Correlate: ordinal, Happiness: ordinal
 Range: [-1; +1]

Meaning:
 $G = 0$ « no rank correlation
 $G = +1$ « strongest possible rank correlation, where high correlate values correspond with high happiness ratings.
 $G = -1$ « strongest possible rank correlation, where high correlate values correspond with low happiness ratings.

r
 PRODUCT-MOMENT CORRELATION COEFFICIENT (Also "Pearson's correlation coefficient" or simply 'correlation coefficient')
 Type: test statistic.
 Measurement level: Correlate: metric, Happiness: metric
 Range: [-1; +1]

Meaning:
 $r = 0$ « no correlation ,
 $r = 1$ « perfect correlation, where high correlate values correspond with high happiness values, and
 $r = -1$ « perfect correlation, where high correlate values correspond with low happiness values.

R²
 COEFFICIENT of DETERMINATION
 Type: test statistic
 Measurement level: Correlates: all metric, Happiness: metric
 Range: [0; 1]

Meaning:
 $R^2 = 0$ « no influence of any correlate in this study has been established.
 $R^2 = 1$ « the correlates determine the happiness completely.

rpc
 PARTIAL CORRELATION COEFFICIENT
 Type: test statistic
 Measurement level: Correlate: metric, Happiness: metric
 Range: [-1; +1]

Meaning: a partial correlation between happiness and one of the correlates is that correlation, which remains after accounting for the contribution of the other influences, or some of them, to the total variability in the happiness scores.
 Under that conditions
 $rpc > 0$ « a higher correlate level corresponds with a higher happiness rating,
 $rpc < 0$ « a higher correlate level corresponds with a lower happiness rating,

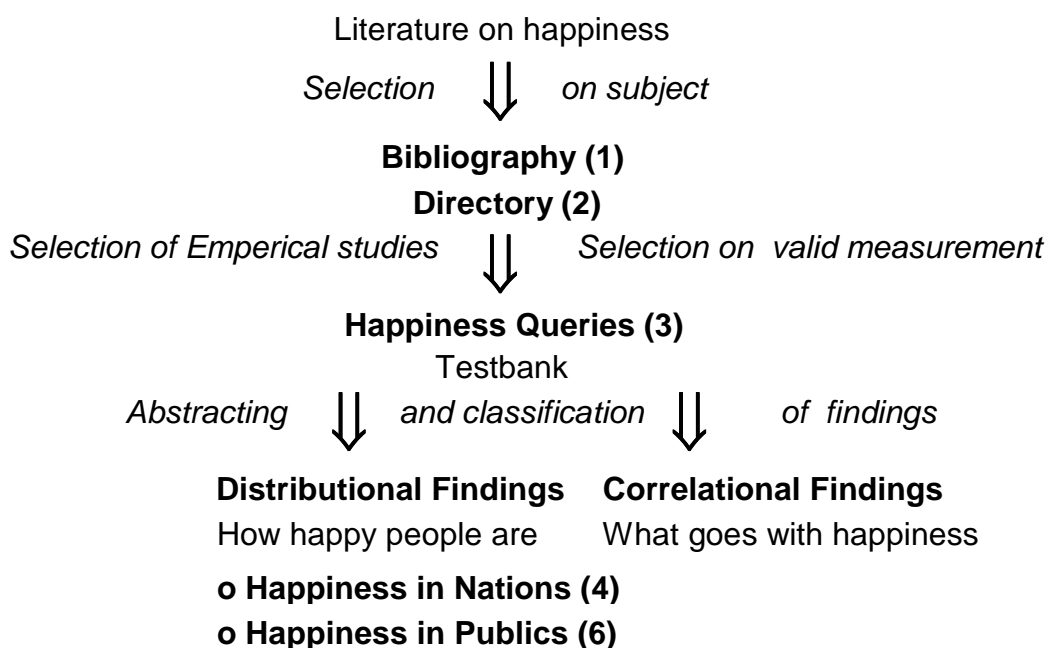
rs	<p>SPEARMAN'S RANK CORRELATION COEFFICIENT Type: test statistic Measurement level: Correlate: ordinal, Happiness: ordinal. Range: [-1; +1]</p> <p>Meaning: rs = 0 « no rank correlation rs = 1 « perfect rank correlation, where high correlate values are associated with high happiness ratings rs = -1 « perfect rank correlation, where high correlate values are associated with low happiness ratings</p>
SNR	Statistic Not Reported
tau	<p>GOODMAN & Kruskal's TAU Type: descriptive statistic only. Measurement level: Correlate: nominal, Happiness: ordinal Range: [0; +1]</p> <p>Meaning: tau = 0 « knowledge of the correlate value does not improve the prediction quality of the happiness rating. tau = 1 « knowledge of the correlate value enables a perfect (error-free) prediction of the happiness rating.</p>
tb	<p>KENDALL'S RANK CORRELATION COEFFICIENT TAU-B Type: test statistic Measurement level: Correlate: ordinal, Happiness: ordinal Range: [-1; +1]</p> <p>Meaning: tb = 0 « no rank correlation tb = 1 « perfect rank correlation, where high values of the correlate correspond with high happiness ratings. tb = -1 « perfect rank correlation, where high values of the correlate correspond with low happiness ratings.</p>
tc	<p>KENDALL'S TAU-C (Also referred to as Stuart's tau-c) Type: test statistic Measurement level: Correlate: ordinal, Happiness: ordinal Range: [-1; +1]</p> <p>Meaning: tc = 0 « no rank correlation tc = 1 « perfect rank correlation, where high values of the correlate correspond with high happiness ratings. tc = -1 « perfect rank correlation, where high values of the correlate correspond with low happiness ratings.</p>
V	<p>CRAMÉR's V Type: test statistic Measurement level: Correlate: nominal, Happiness: ordinal Range: [0; 1]</p> <p>Meaning: V = 0 « no association</p>

$V = 1$ « strongest possible association

On the web you will find a text explaining the statistics used in more detail. Go to: www.eur.nl/fsw/research/happiness/hap_cor/cor_fp.htm. This is the introductory text to the Catalog of Correlational Findings. An overview of all statistics is in chapter 4.

Appendix 3: About the World Database of Happiness

The World Database of Happiness is an ongoing register of scientific research on subjective appreciation of life. It brings together findings that are scattered throughout many studies and provides a basis for synthetic analysis. The research literature is processed as follows:



-
- 1 **BIBLIOGRAPHY OF HAPPINESS** Presents all contemporary scientific publications. Detailed subject-classification. Current contents: 3422 titles, mainly in English.
 - 2 **DIRECTORY OF INVESTIGATORS** Names and addresses of most authors on the subject. Enumerates years of publication. Current contents: 5818 names and 3073 addresses. Part of Bibliography.
 - 3 **CATALOG OF HAPPINESS QUERIES (testbank)** Presents all indicators that tap happiness as defined here. Current content: 522 measures, mostly single questions. Queries are classified by focus, time reference, mode of observation, rating and wording.
 - 4 **CATALOG OF HAPPINESS IN NATIONS** Presents distributional research findings, in particular responses to questions on happiness in national survey studies. Allows comparison across time and nations. Current content: 1889 surveys in 112 nations, 1946-2000.
 - 5 **CATALOG OF HAPPINESS IN PUBLICS** Distributional findings on happiness in special publics within nations, such as aged people. Current contents: 705 studies. Part of Catalog of Correlational Findings.
 - 6 **CATALOG OF CORRELATIONAL FINDINGS** Presents abstracts of correlational research findings. Detailed subject-classification. Allows comparison through time and across nations. Current contents: 7476 findings from 705 studies in 140 nations, 1911-2000.

Appendix 4 Further Findings in the World Database of Happiness

<i>Main Category's</i>	<i>Category Name</i>	<i>Number of Studies in this Category</i>
A 1	ACTIVITY LEVEL (how much one does)	53
A 2	ACTIVITY PATTERN (what one does)	7
A 3	AFFECTIVE LIFE	31
A 4	AGE	279
A 5	AGGRESSION	11
A 6	ANOMY	30
A 7	APPEARANCE (good looks)	8
A 8	ATTITUDES	4
A 9	AUTHORITARIANISM	4
B 3	BODY	66
C 1	CHILDREN 1:	4
C 10	CREATIVENESS	6
C 11	CULTURE (Arts and Sciences)	6
C 2	CHILDREN: WANT FOR (Parental aspirations)	6
C 3	CHILDREN: HAVING (parental status)	145
C 4	CHILDREN's CHARACTERISTICS	19
C 5	CHILDREN: RELATION WITH	8
C 6	CHILDREN: REARING (parental behavior)	11
C 7	COMMUNAL LIVING	1
C 8	CONCERNS	15
C 9	COPING	27
D 1	DAILY JOYS & HASSLES	4
E 1	EDUCATION	243
E 2	EMPLOYMENT	180
E 3	ETHNICITY	63
E 4	EXPRESSIVE BEHAVIOR	10
F 1	FAMILY OF ORIGIN (earlier family for adults, current for young)	195
F 2	FAMILY OF PROCREATION	42
F 3	FAMILY OF RELATIVES	145
F 4	FARMING	30
F 5	FREEDOM	24
F 6	FRIENDSHIP	123
G 1	GENDER	252
G 2	GRIEF	1
H 10	HOPE	3
H 11	HOUSEHOLD: COMPOSITION	90
H 12	HOUSEHOLD: WORK	10
H 13	HOUSING	75
H 2	HANDICAP	13

H 3	HAPPINESS: ATTITUDES	39
H 5	HAPPINESS CAREER	144
H 6	HAPPINESS: CURRENT LEVEL	260
H 8	HEALTH-BEHAVIOR	15
H 9	HELPING	4
I 1	INCOME	415
I 2	INSTITUTIONAL LIVING	28
I 3	INTELLIGENCE	63
I 4	INTERESTS	5
I 5	INTERVIEW	49
I 6	INTIMACY	70
L 1	LANGUAGE	1
L 10	LOCAL ENVIRONMENT	270
L 11	LOTTERY	7
L 12	LOVE-LIFE	26
L 2	LEADERSHIP	8
L 3	LEISURE	128
L 4	LIFE APPRAISALS: OTHER THAN HAPPINESS4	290
L 5	LIFE-CHANGE	26
L 6	LIFE-EVENTS	63
L 7	LIFE-GOALS	52
L 8	LIFE HISTORY	1
L 9	LIFE STYLE	4
M 1	MARRIAGE: MARITAL STATUS CAREER	32
M 10	MIGRATION: MIGRANT WORK	3
M 11	MILITARY LIFE	5
M 12	MODERNITY	5
M 13	MOOD	181
M 2	MARRIAGE: CURRENT MARITAL STATUS	315
M 3	MARRIAGE: RELATIONSHIP	99
M 4	MARRIAGE: PARTNER	34
M 5	MEANING	18
M 6	MEDICAL TREATMENT	49
M 7	MENTAL HEALTH	99
M 8	MIGRATION: OTHER COUNTRY	9
M 9	MIGRATION: MOVING WITHIN COUNTRY (residential mobility)	17
N 1	NATIONALITY	5
N 2	NATION: TIME & PLACE	20
N 3	NATIONAL CHARACTER (modal personality)	2
N 4	NATION'S CONDITION	52
N 6	ATTITUDES TO THE NATION	111
N 7	LIVABILITY OF THE NATION	5
N 8	NUTRITION	18
O 1	OCCUPATION	133

O 2	ORGAN TRANSPLANTATION	11
P 1	PERSONALITY: HISTORY	44
P 10	POSSESSIONS	26
P 12	PROBLEMS	20
P 13	PSYCHO-SOMATIC COMPLAINTS	53
P 2	PERSONALITY: CHANGE	7
P 3	PERSONALITY: CURRENT ORGANIZATION	7
P 4	PERSONALITY: CURRENT TRAITS	392
P 5	PERSONALITY: LATER	23
P 6	PHYSICAL HEALTH	286
P 7	PLANNING	7
P 8	POLITICS	197
P 9	POPULARITY	22
R 1	RELIGION	198
R 2	RESOURCES	8
R 3	RETIREMENT	46
R 4	ROLES	13
S 1	SCHOOL	92
S 10	SOCIAL SUPPORT: RECEIVED	26
S 11	SOCIAL SUPPORT: Provided	3
S 12	SPORTS	32
S 13	STIMULANTS	33
S 14	SUICIDE	4
S 15	SUMMED EFFECTS ON HAPPINESS	71
S 2	SELF-IMAGE	193
S 3	SEX-LIFE	54
S 4	SLEEP	10
S 5	SOCIAL MOBILITY	16
S 6	SOCIAL PARTICIPATION: PERSONAL CONTACTS	50
S 7	SOCIAL PARTICIPATION: VOLUNTARY ASSOCIATIONS	111
S 8	SOCIAL PARTICIPATION: TOTAL (personal + associations)	25
S 9	SOCIAL STATUS (Socio-Economic Status)	140
T 1	TIME	27
T 2	THERAPY	9
T 3	TOLERANCE	37
V 1	VALUE CAREER	8
V 2	VALUES: CURRENT PREFERENCES (own)	49
V 3	VALUES: CLIMATE (current values in environment)	4
V 4	VALUES: SIMILARITY (current fit with others)	5
V 5	VICTIM	11
W 1	WAR	5
W 2	WORK CAREER	1
W 3	WORK CONDITIONS	34
W 4	WORK-ATTITUDES	313

W 5	WORK-PERFORMANCE (current)	6
W 6	WORRIES	27
X	UNCLASSIFIED	22

Appendix 5 Related Topics

This Topic

Classification Page 1

Related Topics

In Subject List on Appendix 4

E 2	EMPLOYMENT	W 2	WORK CAREER
		O 1	OCCUPATION
E 2.1	Employment career	O 1.1	Occupational career
E 2.1.1	Earlier (un)employment	E 2.6.1	Attitudes to earlier (un)employment
E 2.1.2	Change in employment	L 6	LIFE-EVENTS
E 2.1.4	Later (un)employment		
E 2.2	Current employment status		
E 2.2.1	Full-time house-wife	E 2.5.1	Part-time working of house-wives
		E 2.6.5.1	. satisfaction with being a house-wife
		F 1.10	Working mother
		F 2.6	Working mother
		M 4.2.3.2	. employment of spouse
E 2.2.4	Unfit for work	H 2	HANDICAP
E 2.2.5	Unemployed involuntary		
E 2.3	Size of current job	T 1.4	Current time-usage
E 2.3.1	Full-time vs part-time	F 4.2.3	Time spend to farming
E 2.3.2	Hours work	E 2.6	Attitudes to own (un)employment
		W 3.2.4	Distance to work
E 2.4	Current employment arrangement		
E 2.5	Current additional jobs		
E 2.5.1	Part-time working of house-wives	E 2.2.1	Full-time house-wife
E 2.5.3	Working of students	S 1.2.1.1	. involved in schooling or not
E 2.5.4	Multiple jobs		
E 2.6	Attitudes to own (un)employment	W 4.3	Current motivation to work
E 2.6.1	Attitudes to earlier (un)employment		
E 2.6.2	Concern about (un)employment		
E 2.6.3	Perceived chances for employment		
E 2.6.4	Aspirations for employment	L 7.2.2	Object of life-goals
E 2.6.5	Satisfaction with current employment status	W 4.4	Current satisfaction with work
E 2.6.5.1	. satisfaction with being a house-wife		HOUSE-WIFE

End of Report