Section on a specific subject from:

DATABOOK OF HAPPINESS

A complementary reference work to
Conditions of Happiness

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M 1.1 – MARRIED

M 1.1.1 – NEVER MARRIED VS MARRIED

MARRIED		Never married vs married		HAPP 1.1	G'	+.28			National adult population, U.S.A. Non-probability quota sample N: 2377, date: February, 1946	WESSM 56 p. 190
MARRIED		Never married vs married	Stronger among males: G' = +.50 (01) Lower among females : G' = +.31 (01)	HAPP 1.1	G'	+.41	Gt'	01	Non-institutionalized adults, U.S.A. Probability multi-stage sample N: 2460, date: spring 1957	GURIN 60 p. 232

MARRIED		Never married vs married	See remarks in excerpt (Part II).
			
			Among males : G' = +.38 (01)
			     age 18–39: G' = +.40 (01)
			     age 40–59: G' = +.22 (ns)
			     age 60+ : G' = +.42 (05)
			
			Among females: G' = +.44 (01)
			     age 18–39: G' = +.57 (01)
			     age 40–59: G' = +.12 (ns)
			     age 60+ : G' = +.14 (ns)
				HAPP 1.1	G'	+.42	Gt'	01	National adult population, U.S.A.
									Combined data from 3 general surveys conducted by NORC
									N: 3853, date: 1972, 1973, 1974
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MARRIED		Never married vs married	Lower among males : G' = +.39 (01) Stronger among females: G' = +.56 (01)	HAPP 1.1	G'	+.39	Gt'	01	Non-institutionalized adults, U.S.A. National probability sample N: 1500, date: spring 1973	SPREI 75 p. 242
MARRIED		Never married vs married	Gammas based on proportions 'not too happy'answers Stronger among males: G' = +.47 (01) Lower among females : G' = +.18 (ns)	HAPP 1.1	G'	+.38	Gt'	01	Inhabitants of 4 small communities, Illinois, U.S.A. Probability multi-stage samples N: 2006, date: March, 1962	BRADB 65/1 p. 13
MARRIED		Never married vs married	Sign. among young males only: DR = +.17 (05) No other sex or age differences (to be continued on next page)	AFF 2.3	DR	+.05	BCI	ns	Adults, urban areas, U.S.A. Probability area samples N: 2787, date: January, 1963 – January, 1964	BRADB 69 p. 149–154

Index of Positive Affects: $\bar{DR} = +.01$ (ns)
  Stronger among those of age under 25: $\bar{DR} = +.07$
  Unaffected by sex   (ns)
Index of Negative Affects: $\bar{DR} = -.05$ (ns)
  Stronger among males   : $\bar{DR} = -.09$ (05)
  Lower among females   : $\bar{DR} = -.01$ (ns)
  Strongest among males of
  age under 25   : $\bar{DR} = -.15$ (05)

			Instr	Stat	Value	Test	Sig	Population / Sample	Ref

		Unaffected by sex
		  males : G' = +.38
		  females: G' = +.42
		
		Stronger among males under the age of 25
		No other sex or age differences
			HAPP 1.1	G'	+				

MARRIED	Never married vs married	Positive among males : G' = +.38 (ns) Negative among females: G' = -.39 (ns)	COMP 1.1	G'		Gt'	ns	Adults, San Francisco, U.S.A. Probability area sample, poststratified by drinking habits N: 979, date: 1964	KNUPF 66 p. 844
MARRIED	Never married vs married	Never married persons reporting that they are often alone are the least likely to report that they are not satisfied with their present way of life. Unaffected by age	HAPP 2.1	G'	-.10	Gt'	ns	Aged persons, Detroit, U.S.A. Probability systematic random sample stratified by type of housing N: 210, date: —	GUBRI 74 p. 110-111
		Unaffected by age	HAPP 1.1	G'	+.04	Gt'	ns		
MARRIED	Never married vs married		HAPP 2.1	G'	+.21	Gt'	ns	Aged chronically-ill patients, U.S.A. Probability sample N: 167, date: 1959	HENLE 67 p. 69
MARRIED	Never married vs married		HAPP 1.1	G'	+.02	Gt'	ns	National adult population, Puerto Rico Probability simple random sample N: 1417, date: November, 1963 – January, 1964 and August – October, 1964	MATLI 66 p. 24
			AFF 2.3	G'	-.00	Gt'	ns		
MARRIED	Never married vs married		HAPP 3.1	DM	-	DMRT	01	Adults in the Dominican Republic, Panama and Yugoslavia Pooling of the Cantril (1965) samples of the Dominican Republic, Panama and Yugoslavia N: 5228, date: —	BOHN 72 p. 23
MARRIED	Never married vs married		HAPP 2.1	G'	+.18	Gt'	01	National populations of nine European countries Type of sample construction not reported N: 9605 (or 9543; see remarks in excerpt, Part II), date: May, 1975	COMMI 75 p. 140/153
			HAPP 1.1	G'	+.14	Gt'	01		
MARRIED	Never married vs married		HAPP 1.1	G'	+.06	Gt'	ns	National population, Belgium N: 1555 (1507), date: May, 1975	COMMI 75 p. 155
MARRIED	Never married vs married		HAPP 1.1	G'	+.05	Gt'	ns	National population, United Kingdom (including Northern Ireland) N: 1317 (1325), date: May, 1975	COMMI 75 p. 155
MARRIED	Never married vs married		HAPP 1.1	G'	+.22	Gt'	05	National population, Denmark N: 1039 (1073), date: May, 1975	COMMI 75 p. 155
MARRIED	Never married vs married		HAPP 1.1	G'	+.08	Gt'	ns	National population, France N: 1196 (1156), date: May, 1975	COMMI 75 p. 155
MARRIED	Never married vs married		HAPP 1.1	G'	+.15	Gt'	ns	National population, W.Germany N: 1039 (1039), date: May, 1975	COMMI 75 p. 155

MARRIED	Never married vs married		HAPP 1.1	G'	-.04	Gt'	ns	National population, Ireland N: 999 (996), date: May, 1975	COMMI 75 p. 155
MARRIED	Never married vs married		HAPP 1.1	G'	-.01	Gt'	ns	National population, Italy N: 1043 (1043), date: May, 1975	COMMI 75 p. 155
MARRIED	Never married vs married		HAPP 1.1	G'	+.12	Gt'	ns	National population, Luxembourg N: 324 (311), date: May, 1975	COMMI 75 p. 155
MARRIED	Never married vs married		HAPP 1.1	G'	+.29	Gt'	05	National population, The Netherlands N: 1093 (1093), date: May, 1975	COMMI 75 p. 155
MARRIED	Never married vs married	Unaffected by age Stronger among males: G' = +.41 (01) Lower among females : G' = +.27 (01)	HAPP 2.1	G'	+.34	Gt'	01	Adults, Amsterdam, The Netherlands Probability systematic random sample, stratified by sex and marital status N: 600, date: September – December, 1965	JONG 69 p. 188
MARRIED	Never married vs married	Unaffected by sex	HAPP 1.1	G'	+.28	Gt'	05	Adults, Utrecht, The Netherlands Probability sample stratified by age N: 300, date: autumn, 1967	MOSER 69 p. 15

M 1.1.2 – WIDOWED VS MARRIED

MARRIED	Widowed vs married		HAPP 1.1	G'	+.45			National adult population, U.S.A. Non-probability quota sample N: 2377, date: February, 1946	WESSM 56 p. 190
MARRIED	Widowed vs married	Stronger among males: G' = +.64 (01) Lower among females : G' = +.53 (01)	HAPP 1.1	G'	+.51	Gt'	01	Non-institutionalized adults, U.S.A. Probability multi-stage area sample N: 2460, date: spring, 1957	GURIN 60 p. 232
MARRIED	Widowed vs married	Lower among those under age 65: r = +.05 Stronger among those of age 65+: r = +.18 Unaffected by S.E.S.	HAPP 1.1	r_{pm}	+.09		01	Non-institutionalized adults, U.S.A. Probability sample N: 1547, date: 1972, 1973	SPREI 74 p. 457
MARRIED	Widowed vs married	Stronger among males: G' = +.66 (01) Lower among females : G' = +.43 (01)	HAPP 1.1	G'	+.46	Gt'	01	Non-institutionalized adults, U.S.A. National probability sample N: 1500, date: spring, 1973	SPREI 75 p. 242

MARRIED	Widowed vs married	See remarks in excerpt (Part II).
		
		Among males: G' = +.39 (01)
		  age 60+ : G' = +.52 (01)
		
		Among females: G' = +.42 (01)
		  age 40-59 : G' = +.60 (01)
		  age 60+ : G' = +.34 (01)
			HAPP 1.1	G'	+.35	Gt'	01	National adult population, U.S.A.
								Combined data from 3 U.S. general surveys conducted by NORC
								N: 3853, date: 1972, 1973, 1974
									GLENN 75R
									p. 596

MARRIED	Widowed vs married	Gamma based on proportions 'not too happy' answers Unaffected by sex	HAPP 1.1	G'	+.66	Gt'	01	Inhabitants of 4 small communities, Illinois, U.S.A. Probability multi-stage samples N: 2006, date: March, 1962	BRADB 65/1 p. 13
MARRIED	Widowed vs married	Index of Positive Affects: $\overline{DR}$ = +.13 (05) Index of Negative Affects: $\overline{DR}$ = -.06 (ns) Unaffected by sex	AFF 2.3	$\overline{DR}$	+.13	BCI	05	Adults, urban area, U.S.A. Probability area samples N: 2787, date: January, 1963 – January 1964	BRADB 69 p. 149-150
		Stronger among males: G' = +.69 Lower among females: G' = +.61	HAPP 1.1	G'	+				

MARRIED	Widowed vs married	Unaffected by age	HAPP 2.1	G'	+.06	Gt'	ns	Aged persons, Detroit, U.S.A.	GUBRI 74
		Unaffected by age	HAPP 1.1	G'	+.25	Gt'	ns	Probability systematic random sample, stratified by type of housing N: 210, date: —	p. 110–111
MARRIED	Widowed vs married		HAPP 2.1	G'	+.23	Gt'	ns	Aged chronically-ill patients, U.S.A. Probability sample N: 167, date: 1959	HENLE 67 p. 69
MARRIED	Widowed vs married		HAPP 1.1	G'	+.35	Gt'	01	National adult population, Puerto Rico Probability simple random sample N: 1417, date: November, 1963 – January, 1964 and August – October, 1964	MATLI 66 p. 24
			AFF 2.3	G'	+.20	Gt'	ns		
MARRIED	Widowed vs married		HAPP 2.1	G'	+.27	Gt'	01	National populations of nine European Countries Type of sample construction not reported N: 9605 (or 9543; see remarks in excerpt, Part II), date: May, 1975	COMMI 75 p. 140/153
			HAPP 1.1	G'	+.30	Gt'	01		

M 1.1.3 – DIVORCED VS MARRIED

MARRIED	Divorced vs married		HAPP 1.1	G'	+.49			National adult population, U.S.A. Non-probability quota sample N: 2377, date: Febraury, 1946	WESSM 56 p. 190
MARRIED	Divorced vs married	Lower among males : G' = +.40 (01) Stronger among females: G' = +.75 (01)	HAPP 1.1	G'	+.62	Gt'	01	Non-institutionalized adults, U.S.A. National probability sample N: 1500, date: spring, 1973	SPREI 75 p. 242
MARRIED	Divorced vs married	Index of Positive Affects: $\overline{DR}$ = +.05 (ns) Index of Negative Affects: $\overline{DR}$ = −.05 (ns) Unaffected by sex	AFF 2.3	$\overline{DR}$	+.07	BCI	05	Adults, urban areas, U.S.A. Probability area samples N: 2787, date: January, 1963 – January, 1964	BRADB 69 p. 149–150
		Unaffected by sex males : G' = +.56 females: G' = +.61	HAPP 1.1	G'	+				
MARRIED	Divorced vs married	Unaffected by age	HAPP 2.1	G'	+.23	Gt'	ns	Aged persons, Detroit, U.S.A.	GUBRI 74
		Unaffected by age	HAPP 1.1	G'	+.15	Gt'	ns	Probability systematic random sample stratified by type of housing N: 210, date: —	p. 110–111
MARRIED	Divorced vs married		HAPP 2.1	Gt'	+.41	Gt'	ns	Aged chronically-ill patients, U.S.A. Probability sample N: 167, date: 1959	HENLE 67 p. 69
MARRIED	Divorced vs married		HAPP 1.1	G'	+.25	Gt'	05	National adult population, Puerto Rico Probability simple random sample N: 1417, date: November, 1963 – January, 1964 and August – October, 1964	MATLI 66 p. 24
			AFF 2.3	G'	+.17	Gt'	ns		
MARRIED	Divorced vs married		HAPP 2.1	G'	+.47	Gt'	01	National population of nine European countries Type of sample construction not reported N: 9605 (or 9543; see remarks in excerpt, Part II), date: May, 1975	COMMI 75 p. 140/153
			HAPP 1.1	G'	+.39	Gt'	01		

M 1.1.4 - SEPARATED VS MARRIED

MARRIED	Separated vs married	Unaffected by sex
		
		Index of Positive Affects: $\overline{DR}$ = +.11 (05)
		  Lower among males : $\overline{DR}$ = +.06 (ns)
		  Stronger among females : $\overline{DR}$ = +.14 (05)
		
		Index of Negative Affects: $\overline{DR}$ = -.12 (05)
		  Stronger among males : $\overline{DR}$ = -.15 (05)
		  Lower among females : $\overline{DR}$ = -.08 (ns)
			AFF 2.3	$\overline{DR}$	+.16	BCI	05	Adults, urban areas, U.S.A.
								Probability area samples
								N: 2787, date: January, 1963 - January, 1964
									BRADB 69
									p. 149-150

		Unaffected by sex
		  males : G' = +.70
		  females: G' = +.68
			HAPP 1.1	G'	+				

MARRIED	Separated vs married		HAPP 1.1	G'	-.04	Gt'	ns	National adult population, Puerto Rico Probability simple random sample N: 1417, date: November, 1963 - January, 1964 and August - October, 1964	MATLI 56 p. 24
			AFF 2.3	G'	-.08	Gt'	ns		
MARRIED	Separated vs married		HAPP 2.1	G'	+.55	Gt'	01	National populations of nine European countries Type of sample construction not reported N: 9605 (or 9543; see remarks in excerpt, Part II), date: May, 1975	COMMI 75 p. 140/153
			HAPP 1.1	G'	+.62	Gt'	01		

M 1.1.5 - NEVER MARRIED, WIDOWED, DIVORCED, OR SEPARATED VS MARRIED

NOT PRESENTLY MARRIED VS MARRIED

MARRIED	Not currently married vs married		AFF 1.1	r_{pm}	-.06		ns	Families of hourly workers and salaried employees, U.S.A. N: 712, date: summer, 1973	TESSL 75 p. 103
MARRIED	Having a husband in the home husband-absent vs husband present	Stronger among unemployed females Stronger among formerly welfare status females	HAPP 1.1	DM	+		001	Low-income women with children, New York State, U.S.A. Probability systematic random sample stratified by employed status ans marital status N: 1325, date: —	BENDO 74 p. 74/78
			HAPP 2.1	DM	+		001		
MARRIED	All others vs married persons living with their spouse		HAPP 3.1	r	+.05			People of 46 and over, Duke, U.S.A. Probability systematic random sample stratified by age and sex N: 502, date: 1968	PALMO 72 p. 70
MARRIED	Never married, widowed or divorced vs married	Gammas based on proportions 'very satisfied' answers Helsinki : G' = -.05 (ns) rural communes: G' = +.05 (ns)	HAPP 2.1	G'	+.02	Gt'	ns	National population, Finland Probability samples N: 948, date: spring - summer, 1966	HAAVI 71 p. 588
MARRIED	Unmarried vs married		HAPP 1.1				ns	National adult population, The Netherlands N: at least 1000, date: 1948	NIPO 49 p. 4

WIDCWED, DIVORCED, SEPARATED VS MARRIED

MARRIED	Widowed, divorced or separated vs married		HAPP 3.1	DM	–	DMRT	01	Adults in the Dominican Republic, Panama and Yugoslavia Pooling of the Cantril (1965) samples of Dominican Republic, Panama and Yugoslavia N: 5228, date: —	BOHN 72 p. 23
MARRIED	Widowed, divorced or separated vs married		HAPP 1.1	G'	+.51	Gt'	01	National population, Belgium N: 1555 (1507), date: May, 1975	COMMI 75 p. 155
MARRIED	Widowed, divorced or separated vs married		HAPP 1.1	G'	+.15	Gt'	ns	National population, United Kingdom (including Northern Ireland) N: 1317 (1325), date: May, 1975	COMMI 75 p. 155
MARRIED	Widowed, divorced or separated vs married		HAPP 1.1	G'	+.54	Gt'	01	National population, Denmark N: 1039 (1073), date: May, 1975	COMMI 75 p. 155
MARRIED	Widowed, divorced or separated vs married		HAPP 1.1	G'	+.39	Gt'	05	National population, France N: 1196 (1156), date: May, 1975	COMMI 75 p. 155
MARRIED	Widowed, divorced or separated vs married		HAPP 1.1	G'	+.52	Gt'	01	National population, W. Germany N: 1039 (1039), date: May, 1975	COMMI 75 p. 155
MARRIED	Widowed, divorced or separated vs married		HAPP 1.1	G'	+.09	Gt'	ns	National population, Ireland N: 999 (996), date: May, 1975	COMMI 75 p. 155
MARRIED	Widowed, divorced or separated vs married		HAPP 1.1	G'	+.32	Gt'	05	National population, Italy N: 1043 (1043), date: May, 1975	COMMI 75 p. 155
MARRIED	Widowed, divorced or separated vs married		HAPP 1.1	G'	+.45	Gt'	01	National population, Luxembourg N: 324 (311), date: May, 1975	COMMI 75 p. 155
MARRIED	Widowed, divorced or separated vs married		HAPP 1.1	G'	+.67	Gt'	01	National population, The Netherlands N: 1093 (1093), date: May, 1975	COMMI 75 p. 155
MARRIED	Widowed or divorced vs married	Unaffected by sex	HAPP 1.1	G'	+.64	Gt'	01	Adults, Utrecht, The Netherlands Probability sample stratified by age N: 300, date: autumn, 1967	MOSER 69 p. 15

DIVORCED, SEPARATED VS MARRIED

MARRIED	Divorced or separated vs married	Lower among males : G' = +.35 (05) Stronger among females: G' = +.55 (01)	HAPP 1.1	G'	+.48	Gt'	01	Non—institutionalized adults, U.S.A. Probability multi—stage area sample N: 2460, date: spring, 1957	GURIN 60 p. 232

MARRIED	Divorced or separated vs married	See remarks in excerpt (Part II).
		
		Among males : G' = +.42 (01)
		  age 18 – 39: G' = +.72 (01)
		  age 40 – 59: G' = +.20 (ns)
		  age 60+ : G' = +.55 (05)
		
		Among females: G' = +.61 (01)
		  age 18 – 39: G' = +.62 (01)
		  age 40 – 59: G' = +.75 (01)
		  age 60+ : G' = +.27 (ns)
			HAPP 1.1	G'	+.52	Gt'	01	National adult population, U.S.A.
								Combined data from 3 U.S. general surveys conducted by NORC
								N: 3853, date: 1972, 1973, 1974
									GLENN 75B
									p. 596

MARRIED	Divorced or separated vs married	Gammas are based on proportions 'not too happy' answers. Stronger among males: G' = +.59 (01) Lower among females: G' = +.47 (01)	HAPP 1.1	G'	+.51	Gt'	01	Inhabitants of 4 small communities, Illinois, U.S.A. Probability multi—stage samples N: 2006, date: March, 1962	BRADB 65/1 p. 13

M 1.1.6 - LIVING AS MARRIED

CONSENSUAL UNION	Married vs consensual union		HAPP 1.1	G'	-.17	Gt'	05	National adult population, Puerto Rico	MATLI 66 p. 24
			AFF 2.3	G'	-.17	Gt'	01	Probability simple random sample N: 1417, date: November, 1963 - January, 1964 and August - October, 1964	
CONSENSUAL UNION	Never married vs consensual union		HAPP 1.1	G'	-.16			See above	MATLI 66 p. 24
			AFF 2.3	G'	-.17				
CONSENSUAL UNION	Widowed vs consensual union		HAPP 1.1	G'	+.18			See above	MATLI 66 p. 24
			AFF 2.3	G'	+.04				
CONSENSUAL UNION	Divorced vs consensual union		HAPP 1.1	G'	+.08			See above	MATLI 66 p. 24
			AFF 2.3	G'	-.11				
CONSENSUAL UNION	Separated vs consensual union		HAPP 1.1	G'	-.11			See above	MATLI 66 p. 24
			AFF 2.3	G'	-.10				
LIVING AS MARRIED	Married vs living as married		HAPP 2.1	G'	+.10	Gt'	ns	National population of nine European countries	COMMI 75 p. 140/153
			HAPP 1.1	G'	+.04	Gt'	ns	Type of sample construction not reported N: 9605 (or 9543; see remarks in excerpt, Part II), date: May, 1975	
LIVING AS MARRIED	Never married vs living as married		HAPP 2.1	G'	+.27	Gt'	01	See above	COMMI 75 p. 140/153
			HAPP 1.1	G'	+.16	Gt'	ns		
LIVING AS MARRIED	Widowed vs living as married		HAPP 2.1	G'	+.35	Gt'	01	See above	COMMI 75 p. 140/153
			HAPP 1.1	G'	+.30	Gt'	01		
LIVING AS MARRIED	Divorced vs living as married		HAPP 2.1	G'	+.52	Gt'	01	See above	COMMI 75 p. 140/153
			HAPP 1.1	G'	+.38	Gt'	01		
LIVING AS MARRIED	Separated vs living as married		HAPP 2.1	G'	+.56	Gt'	01	See above	COMMI 75 p. 140/153
			HAPP 1.1	G'	+.60	Gt'	01		

M 1.2 - NEVER MARRIED

M 1.2.1 - MARRIED VS NEVER MARRIED   see above (M 1.1.1)

M 1.2.2 - WIDOWED VS NEVER MARRIED

NEVER MARRIED	Widowed vs never married		HAPP 1.1	G'	+.24			National adult population, U.S.A. Non-probability quota sample N: 2377, date: February, 1946	WESSM 56 p. 190

NEVER MARRIED	Widowed vs never married	Stronger among males: G' = +.39 (05) Lower among females : G' = +.30 (01)	HAPP 1.1	G'	+.21	Gt'	05	Non-institutionalized adults, U.S.A. Probability multi-stage sample N: 2460, date: spring, 1957	GURIN 60 p. 232

NEVER MARRIED	Widowed vs never married	See remarks in excerpt (Part II)
		
		Among males : G' = +.01 (ns)
		  age 60+ : G' = +.12 (ns)
		
		Among females: G' = -.03 (ns)
		  age 40 - 59: G' = +.51 (05)
		  age 60+ : G' = +.21 (ns)
			HAPP 1.1	G'	-.08	Gt'	ns	National adult population, U.S.A.
								Combined data from 3 general surveys conducted by NORC
								N: 3853, date: 1972, 1973, 1974
									GLENN 75B
									p. 596

NEVER MARRIED	Widowed vs never married	Stronger among males: G' = +.46 (05) Lower among females: G' = +.14 (ns)	HAPP 1.1	G'	+.16	Gt'	ns	Non-institutionalized adults, U.S.A. National probability sample N: 1500, date: spring, 1973	SPREI 75 p. 242
NEVER MARRIED	Widowed vs never married	Gammas based on proportions 'not too happy' answers. Stronger among females: G' = +.57 (01) Lower among males : G' = +.26 (ns)	HAPP 1.1	G'	+.35	Gt'	01	Inhabitants of 4 small communities, Illinois, U.S.A. Probability multi-stage samples N: 2006, date: March, 1962	BRADB 65/1 p. 13

NEVER MARRIED	Widowed vs never married	Stronger among females: DR̄ = +.10 (ns)
		Lower among males : DR̄ = +.03 (ns)
		
		Index of Positive Affects: DR̄ = +.12 (05)
		  Unaffected by sex
		
		Index of Negative Affects: DR̄ = -.01 (ns)
		  Stronger among females : DR̄ = -.03 (ns)
		  Reversed among males : DR̄ = +.07 (ns)
		
		Stronger among males : G' = +.42
		Lower among females : G' = +.34
			AFF 2.3
			
			HAPP 1.1
				DR̄
				
				G'
					+.08
					
					+
						BCI	ns	Adults, urban areas, U.S.A.
								Probability area samples
								N: 2787, date: January, 1963 - January, 1964
									BRADB 69
									p. 149-150

NEVER MARRIED	Widowed vs never married	Unaffected by age Unaffected by age	HAPP 2.1 HAPP 1.1	G' G'	+.17 +.23	Gt' Gt'	ns ns	Aged persons, Detroit, U.S.A. Probability systematic random sample stratified by type of housing N: 210, date: —	GUBRI 74 p. 110-111
NEVER MARRIED	Widowed vs never married		HAPP 2.1	G'	+.02	Gt'	ns	Aged chronically ill patients, U.S.A. Probability sample N: 167, date: 1959	HENLE 67 p. 69
NEVER MARRIED	Widowed vs never married		HAPP 1.1 AFF 2.3	G' G'	+.36 +.20			National adult population, Puerto Rico Probability simple random sample N: 1419, date: November, 1963 - January, 1964 and August - October, 1964	MATLI 66 p. 24
NEVER MARRIED	Widowed vs never married		HAPP 2.1 HAPP 1.1	G' G'	+.11 +.17	Gt' Gt'	01 01	National population of nine European countries Type of sample construction not reported N: 9605 (or 9543; see remarks in excerpt, Part II), date: May, 1975	COMMI 75 p. 140/153

M 1.2.3 - DIVORCED VS NEVER MARRIED

NEVER MARRIED	Divorced vs never married		HAPP 1.1	G'	+.29			National adult population, U.S.A. Non-probability quota sample N: 2377, date: February, 1946	WESSM 56 p. 190

NEVER MARRIED	Divorced vs never married	Lower among males : G' = +.13 (ns) Stronger among females: G' = +.57 (01)	HAPP 1.1	G'	+.40	Gt'	01	Non-institutionalized adults, U.S.A. National probability sample N: 1500, date: spring, 1973	SPREI 75 p. 242

NEVER MARRIED	Divorced vs never married	Unaffected by sex
		
		Index of Positive Affects: D$\overline{R}$ = +.04 (ns)
		  Unaffected by sex
		
		Index of Negative Affects: D$\overline{R}$ = .00 (ns)
		  Positive among males : D$\overline{R}$ = +.04 (ns)
		  Negative among females : D$\overline{R}$ = -.02 (ns)
			AFF 2.3	D$\overline{R}$	+.02	BCI	ns	Adults, urban areas, U.S.A.
								Probability area samples
								N: 2787, date: January, 1963 – January, 1964
									BRADB 69
									p. 149-150

		Unaffected by sex
		  males : G' = +.27
		  females: G' = +.27
			HAPP 1.1.	G'	+				

NEVER MARRIED	Divorced vs never married	Unaffected by age Unaffected by age	HAPP 2.1 HAPP 1.1	G' G'	+.36 +.12	Gt' Gt'	ns ns	Aged persons, Detroit, U.S.A. Probability systematic random sample stratified by type of housing N: 210, date: —	GUBRI 74 p. 110-111
NEVER MARRIED	Divorced vs never married		HAPP 2.1	G'	+.22	Gt'	ns	Aged chronically-ill patients, U.S.A. Probability sample N: 167, date: 1959	HENLE 67 p. 69
NEVER MARRIED	Divorced vs never married		HAPP 1.1 AFF 2.3	G' G'	+.25 +.17			National adult population, Puerto Rico Probability simple random sample N: 1419, date: November, 1963 – January, 1964 and August – October, 1964	MATLI 66 p. 24
NEVER MARRIED	Divorced vs never married		HAPP 2.1 HAPP 1.1	G' G'	+.34 +.27	Gt' Gt'	01 01	National population of nine European countries Type of sample construction not reported N: 9605 (or 9543; see remarks in excerpt, Part II), date: May, 1975	COMMI 75 p. 140/153

M 1.2.4 – SEPARATED VS NEVER MARRIED

NEVER MARRIED	Separated vs never married	Unaffected by sex
		
		Index of Positive Affects: D$\overline{R}$ = +.11 (05)
		  Stronger among females : D$\overline{R}$ = +.13 (05)
		  Lower among males : D$\overline{R}$ = +.06 (ns)
		
		Index of Negative Affects: D$\overline{R}$ = -.07 (ns)
		Unaffected by sex
			AFF 2.3	D$\overline{R}$	+.10	BCI	05	Adults, urban areas, U.S.A.
								Probability area samples
								N: 2787, date: January, 1963 – January, 1964
									BRADB 69
									p. 149-150

		Unaffected by sex
		  males : G' = +.44
		  females: G' = +.47
			HAPP 1.1	G'	+				

NEVER MARRIED	Separated vs never married		HAPP 1.1 AFF 2.3	G' G'	+.03 +.08			National adult population, Puerto Rico Probability simple random sample N: 1419, date: November, 1963 – January, 1964 and August – October, 1964	MATLI 66 p. 24
NEVER MARRIED	Separated vs never married		HAPP 2.1 HAPP 1.1	G' G'	+.44 +.52	Gt' Gt'	01 01	National populations of nine European countries Type of sample construction not reported N: 9605 (or 9543; see remarks in excerpt, Part II), date: May, 1975	COMMI 75 p. 140/153

WIDOWED, DIVORCED, SEPARATED VS NEVER MARRIED

NEVER MARRIED	Widowed, divorced or separated vs never married		HAPP 3.1	DM	+	DMRT	05	Adults in the Dominican Republic, Panama and Yugoslavia Pooling of the Cantril (1965) samples of the Dominican Republic, Panama and Yugoslavia N: 5228, date: —	BOHN 72 p. 23
NEVER MARRIED	Widowed, divorced or separated vs never married		HAPP 1.1	G'	+.46	Gt'	01	National population, Belgium N: 1555 (1507), date: May, 1975	COMMI 75 p. 155
NEVER MARRIED	Widowed, divorced or separated vs never married		HAPP 1.1	G'	+.11	Gt'	ns	National population, United Kingdom (including N.Ireland) N: 1317 (1325), date: May, 1975	COMMI 75 p. 155
NEVER MARRIED	Widowed, divorced or separated vs never married		HAPP 1.1	G'	+.32	Gt'	05	National population, Denmark N: 1039 (1073), date: May, 1975	COMMI 75 p. 155
NEVER MARRIED	Widowed, divorced or separated vs never married		HAPP 1.1	G'	+.30	Gt'	05	National population, France N: 1196 (1156), date: May, 1975	COMMI 75 p. 155
NEVER MARRIED	Widowed, divorced or separated vs never married		HAPP 1.1	G'	+.41	Gt'	05	National population, W.Germany N: 1039 (1039), date: May, 1975	COMMI 75 p. 155
NEVER MARRIED	Widowed, divorced or separated vs never married		HAPP 1.1	G'	+.13	Gt'	ns	National population, Ireland N: 999 (996), date: May, 1975	COMMI 75 p. 155
NEVER MARRIED	Widowed, divorced or separated vs never married		HAPP 1.1	G'	+.32	Gt'	05	National population, Italy N: 1043 (1043), date: May, 1975	COMMI 75 p. 155
NEVER MARRIED	Widowed, divorced or separated vs never married		HAPP 1.1	G'	+.38	Gt'	ns	National population, Luxembourg N: 324 (311), date: May, 1975	COMMI 75 p. 155
NEVER MARRIED	Widowed, divorced or separated vs never married		HAPP 1.1	G'	+.53	Gt'	05	National population, The Netherlands N: 1093 (1093), date: May, 1975	COMMI 75 p. 155
NEVER MARRIED	Widowed or divorced vs never married		HAPP 1.1	G'	+.40	Gt'	ns	Adults, Utrecht, The Netherlands Probability sample stratified by age N: 300, date: autumn, 1967	MOSER 69 p. 15

DIVORCED, SEPARATED VS NEVER MARRIED

NEVER MARRIED	Divorced or separated vs never married	Stronger among females: G' = +.34 (01) Reversed among males : G' = -.08 (ns)	HAPP 1.1	G'	+.18	Gt'	ns	Non-institutionalized adults, U.S.A. Probability multi-stage area sample N: 2460, date: spring, 1957	GURIN 60 p. 232
NEVER MARRIED	Divorced or separated vs never married	See remarks in excerpt (Part II). Among males : G' = +.04 (ns) age 18 - 39: G' = +.45 (ns) age 40 - 59: G' = -.01 (ns) age 60+ : G' = +.18 (ns) Among females: G' = +.23 (ns) age 18 - 39: G' = +.07 (ns) age 40 - 59: G' = +.70 (01) age 60+ : G' = +.14 (ns)	HAPP 1.1	G'	+.13	Gt'	ns	National adult population, U.S.A. Combined data from 3 U.S. general surveys conducted by NORC N: 3853, date: 1972,1973, 1974	GLENN 75B p. 596

| NEVER MARRIED | Divorced or separated vs never married | Gammas based on proportions 'not too happy' answers

Stronger among females: G' = +.32 (ns)
Lower among males : G' = +.16 (ns) | HAPP 1.1 | G' | +.17 | Gt' | ns | Inhabitants of 4 small communities, Illinois, U.S.A.
Probability multi-stage samples
N: 2006, date: March, 1962 | BRADB 65/1
p. 13 |

M 1.3 - WIDOWED

M 1.3.1 - MARRIED VS WIDOWED   see above (M 1.1.2)

M 1.3.2 - NEVER MARRIED VS WIDOWED   see above (M 1.2.2)

M 1.3.3 - DIVORCED VS WIDOWED

WIDOWED	Divorced vs widowed		HAPP 1.1	G'	+.05			National adult population, U.S.A. Non-probability quota sample N: 2377, date: February, 1946	WESSM 56 p. 190
WIDOWED	Divorced vs widowed	Stronger among females: G' = +.39 (01) Reversed among males : G' = -.22 (ns)	HAPP 1.1	G'	+.21	Gt'	05	Non-institutionalized adults, U.S.A. National probability sample N: 1500, date: spring, 1973	SPREI 75 p. 242
WIDOWED	Divorced vs widowed	Slightly stronger among females: DR̄ = -.07 (ns) Not among males : DR̄ = -.01 (ns) Index of Positive Affects: DR̄ = -.09 (ns) Index of Negative Affects: DR̄ = +.01 (ns) Unaffected by sex	AFF 2.3	DR̄	-.06	BCI	ns	Adults, urban areas, U.S.A. Probability area samples N: 2787, date: January, 1963 - January, 1964	BRADB 69 p. 149-150
		Stronger among males: G' = -.24 Lower among females : G' = -.11	HAPP 1.1	G'	-				
WIDOWED	Divorced vs widowed	Unaffected by age	HAPP 2.1	G'	+.18	Gt'	ns	Aged persons, Detroit, U.S.A. Probability systematic random sample stratified by type of housing N: 210, date: —	GUBRI 74 p. 110-111
			HAPP 1.1	G'	-.12	Gt'	ns		
WIDOWED	Divorced vs widowed		HAPP 2.1	G'	+.20	Gt'	ns	Aged chronically-ill patients, U.S.A. Probability sample N: 167, date: 1959	HENLE 67 p. 69
WIDOWED	Divorced vs widowed		HAPP 1.1	G'	-.11			National adult population, Puerto Rico Probability simple random sample N: 1419, date: November, 1963 - January, 1964 and August - October, 1964	MATLI 66 p. 24
			AFF 2.3	G'	-.05				
WIDOWED	Divorced vs widowed		HAPP 2.1	G'	+.23	Gt'	01	National populations of nine European countries Type of sample construction not reported N: 9605 (or 9543; see remarks in excerpt, Part II), date: May, 1975	COMMI 75 p. 140/153
			HAPP 1.1	G'	+.10	Gt'	ns		

M 1.3.4 - SEPARATED VS WIDOWED

WIDOWED	Separated vs widowed	Unaffected by sex
		
		Index of Positive Affects: $\overline{DR}$ = -.02 (ns)
		  Unaffected by sex
		
		Index of Negative Affects: $\overline{DR}$ = -.06 (ns)
		  Stronger among males : $\overline{DR}$ = -.13 (ns)
		  Lower among females : $\overline{DR}$ = -.04 (ns)
		
		Females only : G' = +.17
		Not among males: G' = +.02
			AFF 2.3
			
			HAPP 1.1
				$\overline{DR}$
				
				G'
					+.03
					
					+
						BCI	ns	Adults, urban areas, U.S.A.
								Probability area samples
								N: 2787, date: January, 1963 – January, 1964
									BRADB 69
									p. 149–150

WIDOWED	Separated vs widowed		HAPP 1.1 AFF 2.3	G' G'	-.28 -.14			National adult population, Puerto Rico Probability simple random sample N: 1419, date: November, 1963 – January, 1964 and August – October, 1964	MATLI 66' p. 24
WIDOWED	Separated vs widowed		HAPP 2.1 HAPP 1.1	G' G'	+.32 +.37	Gt' Gt'	01 01	National population of nine European countries Type of sample construction not reported N: 9605 (or 9543; see remarks in excerpt, Part II), date: May, 1975	COMMI 75 p. 140–153

M 1.3.5 - DIVORCED OR SEPARATED VS WIDOWED

WIDOWED	Divorced or separated vs widowed	Stronger among males : G' = -.38 (05) Reversed among females: G' = +.05 (ns)	HAPP 1.1	G'	-.04	Gt'	ns	Non-institutionalized adults, U.S.A. Probability multi-stage area sample N: 2460, date: spring, 1957	GURIN 60 p. 232

WIDOWED	Divorced or separated vs widowed	See remarks in excerpt (Part II).
		
		Among males : G' = +.03 (ns)
		  age 60+ : G' = +.04 (ns)
		
		Among females: G' = +.25 (05)
		  age 40 – 59: G' = +.29 (ns)
		  age 60+ : G' = -.07 (ns)
			HAPP 1.1	G'	+.21	Gt'	05	National adult population, U.S.A.
								Combined data from 3 U.S. general surveys conducted by NORC
								N: 3853, date: 1972, 1973, 1974
									GLENN 75B
									p. 596

WIDOWED	Divorced or separated vs widowed	Gammas based on proportions 'not too happy' answers Stronger among females: G' = -.30 (ns) Lower among males : G' = -.10 (ns)	HAPP 1.1	G'	-.19	Gt'	ns	Inhabitants of 4 small communities, Illinois, U.S.A. Probability multi-stage samples N: 2006, date: March, 1962	BRADB 65/1 p. 13

M 1.4 - DIVORCED

M 1.4.1 - MARRIED VS DIVORCED   see above (M 1.1.3)

M 1.4.2 - NEVER MARRIED VS DIVORCED see above (M 1.2.3)

M 1.4.3 - WIDOWED VS DIVORCED see above (M 1.3.3)

M 1.4.4 - SEPARATED VS DIVORCED

DIVORCED	Separated vs divorced	Index of Positive Affects: $\bar{DR} = +.07$ (ns) Index of Negative Affects: $\bar{DR} = -.07$ (ns) Unaffected by sex	AFF 2.3	$\bar{DR}$	+.09	BCI	ns	Adults, urban areas, U.S.A. Probability area sample N: 2787, date: January, 1963 - January, 1964	BRADB 69 p. 149-150
		Stronger among females: G' = +.28 Lower among males : G' = +.10	HAPP 1.1	G'	+				
DIVORCED	Separated vs divorced		HAPP 1.1	G'	-.18			National adult population, Puerto Rico Probability simple random sample N: 1419, date: November, 1963 - January, 1964 and August - October, 1964	MATLI 66 p. 24
			AFF 2.3	G'	-.11				
DIVORCED	Separated vs divorced		HAPP 2.1	G'	+.12	Gt'	ns	National populations of nine European countries Type of sample construction not reported N: 9605 (or 9543; see remarks in excerpt, Part II) date: May, 1975	COMMI 75 p. 140/153
			HAPP 1.1	G'	+.28	Gt'	05		

M 1.5 - SEPARATED

M 1.5.1 - MARRIED VS SEPARATED see above (M 1.1.4)

M 1.5.2 - NEVER MARRIED VS SEPARATED see above (M 1.2.4)

M 1.5.3 - WIDOWED VS SEPARATED see above (M 1.3.4)

M 1.5.4 - DIVORCED VS SEPARATED see above (M 1.4.4)

M 1.6 - VARIOUS COMPARISONS

MARITAL STATUS	Widowed / divorced / never married / married		HAPP 2.1	r	+.06			National adult population, U.S.A. Cantril (1965) modified probability sample N: 1406, date: 1959	BORTN 70 p. 44
			HAPP 3.1	r	+.04				
			CON 1.1	r	+.01				

CONTINUITY IN MARITAL STATUS	Incontinuity (widowed / divorced) vs continuity (never married / married)	Unaffected by age	HAPP 2.1	G'	+.11	Gt'	ns	Aged persons, Detroit, U.S.A.	GUBRI 74
		Unaffected by age	HAPP 1.1	G'	+.24	Gt'	ns	Probability systematic random sample stratified by type of housing N: 210, date: —	p. 110-111
MARITAL STATUS	Widowed / married / unmarried	The unmarried are most happy (mean rating 6.00), followed by resp. the married (5.66) and the widowed (4.08)	HAPP 2.1	DM	+			National population, Britain Non-probability quota sample N: 213, date: March, 1971	ABRAM 73 p. 4
MARITAL STATUS	Widowed / never married / married	Positive among males : G = +.18 Negative among females: G = -.06	HAPP 1.1	G				Adults, Metro Manila, the Philippines Probability area sample N: 941, date: January - April, 1972	BULAT 73 p. 232
		Lower among males : G = -.04 Stronger among females: G = -.16	HAPP 3.1	G	-				
		Index of Positive Affects: males : G = +.12 females : G = +.16	AFF 2.3	G	+				
		Index of Negative Affects: Stronger among males: G = -.20 Not among females : G = -.01							
LEVEL OF ATTACHMENT OF MALE PARTNER	Closed question: recently terminated relationship / apparently not dating / won't marry present beau / will possibly marry present beau / will fairly certain marry present beau / engaged/married	Females who are certain of getting married, who are engaged, or who are married are generally happier than those who are not (05)	AFF 2.1	DM	+	F+	ns	Female college seniors, U.S.A. Non-probability chunk sample N: 162, date: May - June, 1966	PORTE 67 p. 58

M.1.7 - ATTITUDES TOWARDS MARITAL STATUS

POSITIVE SELF-IMAGE	Extent of agreement with 3 positive statements about singles: singles having an easy carefree life, a better financial position, a lot of leisure time	Computed for singles only Negative among males : r = -.08 Positive among females: r = +.10	HAPP 2.1	r_{pm}				Adults, Amsterdam, The Netherlands Probability systematic random sample stratified by sex and marital status N: 600, date: September - December, 1965	JONG 69
NEGATIVE SELF-IMAGE	Extent of agreement with 11 negative statements about singles: singles like being alone, live a frivolous life, are often jealous, shy, unattractive, reserved, etc.	Computed for singles only Stronger among males: r = -.22 (005) Lower among females : r = -.10 (ns)	HAPP 2.1	r_{pm}	-	Chi^2		See above	JONG 69 p. 200
PERCEIVED POSITIVE IMAGE	Expected agreement of married persons with 3 positive statements about singles: singles have an easy carefree life, a better financial position, a lot of leisure time	Computed for singles only males : r = -.04 females: r = +.06	HAPP 2.1	r_{pm}				See above	JONG 69
PERCEIVED NEGATIVE IMAGE	Expected agreement of married persons with 11 negative statements about singles: singles like being on their own, live a frivolous life, are often jealous, shy, unattractive, reserved, etc.	Computed for singles only Stronger among males: r = -.19 Not among females : r = -.03	HAPP 2.1	r_{pm}	-			See above	JONG 69