

MIDUS PUBLICATIONS THAT INCLUDE CROSS-STUDY ANALYSES
(as of 2/15/18)

TOTAL NUMBER OF PUBLICATIONS: 136

PUBLICATIONS WITH ALL STUDIES WITHIN THE USA:	# of publications
MIDUS & 1 other study	45
MIDUS & 2 other studies	12
MIDUS & 3 or more other studies	6
TOTAL	63

PUBLICATIONS WITH STUDIES OUTSIDE THE USA:	# of publications
MIDUS & MIDJA (Midlife in Japan)	32
MIDUS & 1 other country (not MIDJA)	18
MIDUS & 2 other countries	3
MIDUS & 3 or more other countries	20
TOTAL	73

CROSS-STUDY PUBLICATIONS WITHIN THE U.S.

TOTAL # of publications	Study	Publication # in the following reference list
12	Health & Retirement Study (HRS)	[1-12]
8	National Longitudinal Study of Adolescent Health (Add Health)	[3, 10, 12-17]
7	Wisconsin Longitudinal Study (WLS)	[11, 18-23]
4	National Social Life Health & Aging Project (NSHAP)	[10, 12, 24, 25]
3	National Health & Aging Trends Study (NHATS)	[4, 6, 11]
2	American's Changing Lives (ACL) study	[26, 27]
2	MN Twin Registry	[16, 28]
2	MN Twins Political Survey (MNTPS)	[29, 30]
2	National Longitudinal Survey of Youth (NLSY)	[31, 32]
1	Awareness & Beliefs about Cancer Survey (ABC)	[33]
1	California Work & Health Survey	[34]
1	Cognitive Health & Aging Project (CHAP)	[35]
1	General Social Survey (GSS)	[36]
1	Health Information National Trends Survey (HINTS)	[33]
1	Intimate Partner and Sexual Violence Survey (NISVS)	[36]
1	Intraindividual Study of Affect, Health & Interpersonal Behavior	[37]
1	Muslim American Survey	[38]
1	National Comorbidity Study	[39]
1	National Epidemiologic Survey on Alcohol & Related Conditions (NESARC)	[36]
1	National Health and Nutrition Examination Survey (NHANES)	[36]
1	National Health Interview Survey (NHIS)	[36]
1	National Medical Expenditure Survey (NMES)	[31]
1	National Study of Changing Workforce (NSCW)	[40]
1	National Survey of American Life	[41]
1	National Survey of Family & Households	[20]
1	National Survey of Family Growth (NSFG)	[36]
1	National Survey of Lawyers' Career Satisfaction	[42]
1	National Survey of Sexual Health and Behavior (NSSHB)	[36]
1	Normative Aging Study (NAS)	[43]
1	Project Talent	[13]
17	Other (convenience samples, etc.)	[40, 44-58]
5	Used MIDUS for a matched sample	[59-63]

Numbered publications referenced above (within USA publications):

- Hahn Rickenbach E, Agrigoroaei S, Lachman ME. (2015). Awareness of memory ability and change: (in)accuracy of memory self-assessments in relation to performance. *Journal of Population Ageing*, 8(1-2), 71-99. doi:10.1007/s12062-014-9108-5. PMID: PMC4371608
- Kim H, Franks B, Higgins ET. (2013). Evidence that self-regulatory mode affects retirement savings. *Journal of Aging and Social Policy*, 25(3), 248-263. doi:10.1080/08959420.2013.791788
- Luchetti M, Barkley JM, Stephan Y, Terracciano A, Sutin AR. (2014). Five-factor model personality traits and inflammatory markers: New data and a meta-analysis. *Psychoneuroendocrinology*, 50, 181-193. doi:10.1016/j.psyneuen.2014.08.014

4. Stephan Y, Sutin AR, Bayard S, Terracciano A. (2017). Subjective age and sleep in middle-aged and older adults. *Psychology and Health*, 32(9), 1140-1151. doi:10.1080/08870446.2017.1324971
5. Stephan Y, Sutin AR, Terracciano A. (2014). Physical activity and personality development across adulthood and old age: Evidence from two longitudinal studies. *Journal of Research in Personality*, 49, 1-7. doi:10.1016/j.jrp.2013.12.003
6. Stephan Y, Sutin AR, Terracciano A. (2016). Feeling older and risk of hospitalization: Evidence from three longitudinal cohorts. *Health Psychology*, 36(6), 634-637. doi:10.1037/hea0000335
7. Sutin AR, Stephan Y, Terracciano A. (2015). Weight discrimination and risk of mortality. *Psychological Science*, 26(11), 1803-1811. doi:10.1177/0956797615601103
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11. Stephan Y, Sutin AR, Bovier-Lapierre G, Terracciano A. (2017). Personality and walking speed across adulthood: Prospective evidence from five samples. *Social Psychological and Personality Science*. Advance online publication. doi:10.1177/1948550617725152
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13. Dunkel CS, Reeve CL, Woodley of Menie MA, van der Linden D. (2015). A comparative study of the general factor of personality in Jewish and non-Jewish populations. *Personality and Individual Differences*, 78, 63-67. doi:10.1016/j.paid.2015.01.014
14. Fletcher J. (2011). The effects of teenage childbearing on the short- and long-term health behaviors of mothers. *Journal of Population Economics*, 25(1), 201-218. doi:10.1007/s00148-011-0381-9
15. Kirzinger AE, Weber C, Johnson M. (2012). Genetic and environmental influences on media use and communication behaviors. *Human Communication Research*, 38(2), 144-171. doi:10.1111/j.1468-2958.2011.01424.x
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18. Jokela M. (2012). Birth-cohort effects in the association between personality and fertility. *Psychological Science*, 23(8), 835-841. doi:10.1177/0956797612439067
19. Jokela M, Hakulinen C, Singh-Manoux A, Kivimäki M. (2014). Personality change associated with chronic diseases: Pooled analysis of four prospective cohort studies. *Psychological Medicine*, 44(12), 2629-2640. doi:10.1017/S0033291714000257
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CROSS-STUDY PUBLICATIONS OUTSIDE THE U.S.

Total # of publications	Country	Study	Publication # in the following reference list		
35	Japan	MIDJA	[1-32]		
		Unnamed studies	[33-35]		
20	UK	British Birth Cohort Study (BCS)	[34, 36, 37]		
		British Child & Adolescent Mental Health Survey	[38]		
		British Health and Lifestyle Survey (HALS)	[39]		
		British Household Panel Survey (BHPS)	[34-36, 40-43]		
		CIRCORT	[44]		
		English Longitudinal Study of Aging (ELSA)	[39, 45, 46]		
		MRC National Survey of Health & Development (NSHD)	[47]		
		National Child Development Study (NCDS)	[34, 36, 37, 40, 41, 48-50]		
		National Psychiatric Morbidity Surveys (NPMS)	[38]		
		PREDICT	[33]		
		TwinsUK Registry	[51]		
		Understanding Society (US)	[34, 40]		
		United Kingdom Household Panel Survey	[39]		
16	Germany	Unnamed study	[52]		
		Whitehall II	[34, 36, 37, 39]		
		CIRCORT	[44]		
		Cooperative Health Research in the Region Augsburg (KORA)	[37]		
		German Aging Survey	[53, 54]		
		German National Health Interview and Examination Survey	[38]		
		German Socioeconomic Panel Study (GSOEP)	[35, 37, 40-42, 49, 55, 56]		
		Germany Health Interview and Examination Survey for Adults-Mental Health module (DEGS1-MH)	[38]		
		Heinz Nixdorf RECALL Study (HNR)	[37]		
		Survey of Health, Ageing, and Retirement in Europe (SHARE)	[33, 39]		
		Unnamed studies	[52, 57]		
		14	Sweden	Ageing in Women and Men: A Longitudinal Study of Gender Differences in Health Behavior and Health among Elderly (GENDER)	[58, 59]
				Origins of Variance in the Oldest-Old: Octogenarian Twins (OCTO-Twin)	[47, 58-62]
Twin and Offspring Study (TOSS)	[58-60, 62]				
STAGE Cohort	[63]				
Survey of Health, Ageing, and Retirement in Europe (SHARE)	[33, 39]				
Swedish Adoption Twin Study of Aging (SATSA)	[47, 55, 58-62]				
Swedish Survey of Living Conditions	[64]				
Swedish Twin Registry (STR)	[55, 61, 62]				
Unnamed study	[52]				
Work, Lipids, Fibrinogen- Norrland (WOLF-N)	[34, 36, 37, 39]				
11	Australia	Work, Lipids, Fibrinogen- Stockholm (WOLF-S)	[34, 36, 37, 39]		
		Australian National Survey of Mental Health & Well-Being (NSMHWB)	[38]		
		Canberra Longitudinal Study (CLS)	[47]		

Total # of publications	Country	Study	Publication # in the following reference list
		Household, Income and Labour Dynamics in Australia survey (HILDA)	[34, 36, 37, 40-42, 49, 56]
		Personality and Total Health Through Life Project (PATH)	[33]
		Second Australian Child and Adolescent Survey of Health and Well-being	[38]
		Unnamed study	[38]
10	Denmark	Burnout, Motivation and Job Satisfaction Study (PUMA)	[36, 37]
		Copenhagen Psychosocial Questionnaire (COPSOQ-II)	[34, 36, 37]
		Danish Work Environment Cohort Study (DWECS)	[33, 34, 36, 37]
		Intervention Project on Absence and Well-being (IPAW)	[36]
		Longitudinal Study of Aging Danish Twins (LSADT)	[58, 59, 61, 62]
		Middle-Age Danish Twins	[58-62]
		Survey of Health, Ageing, and Retirement in Europe (SHARE)	[33, 39]
		Unnamed study	[52]
10	Finland	Finnish Health Care Survey (FINHCS)	[38]
		Finnish Public Sector Study (FPS)	[34, 36, 37, 39]
		Finnish Twin Cohort (FTC)	[55, 60, 62]
		Finnish Twin Study on Aging (FITSA)	[61]
		Finntwin16	[60]
		Health, 2000	[38]
		Health and Social Support (HeSSup)	[34, 36, 37, 39]
		Helsinki Health Study	[37]
		Older Finnish Twin Cohort Study	[59, 65]
8	Netherlands	Adult Netherlands Twin Register	[55]
		CIRCORT	[44]
		Longitudinal Study of Amsterdam (LASA)	[47]
		Maastricht Cohort Study (MCS)	[33]
		Netherlands' Kinship Panel Study	[66]
		Netherlands Mental Health Survey & Incidence Study (NEMESIS)	[38]
		Netherlands Twin Registry (NTR)	[55]
		PREDICT	[33]
		Survey of Health, Ageing, and Retirement in Europe (SHARE)	[33, 39]
		Unnamed study	[52]
		Young Netherlands Twin Register	[55]
6	France	European Study of the Epidemiology of Mental Disorders/Mental Health Disability (ESEMED)	[38]
		French Barometer Study	[38]
		GAZEL	[39]
		Survey of Health, Ageing, and Retirement in Europe (SHARE)	[33, 39]
		Unnamed studies	[37, 52, 67]
5	Spain	Collaborative Research on Aging in Europe (COURAGE)- Spain	[38]
		Survey of Health, Ageing, and Retirement in Europe (SHARE)	[33, 39]
		Unnamed studies	[37, 52]
		World Health Organization (WHO) World Health Survey (WHS)	[38]
5	Taiwan	Social Environment & Biomarkers of Aging Study	[68-70]
		Taiwan Longitudinal Study of Aging (TLSA)	[45, 69]
		Taiwanese Social Environment and Biomarkers of Aging Study	[71]
		Unnamed study	[37]

Total # of publications	Country	Study	Publication # in the following reference list
4	Belgium	Belgian Job Stress Project	[37]
		Depression Research in European Society (DEPRES)	[38]
		European Study of the Epidemiology of Mental Disorders (ESEMeD)	[38]
4	Italy	Survey of Health, Ageing, and Retirement in Europe (SHARE)	[33, 39]
		Italian Twin Registry (ITR)	[55]
		Survey of Health, Ageing, and Retirement in Europe (SHARE)	[33, 39]
4	Switzerland	Unnamed study	[52]
		CIRCORT	[44]
		Survey of Health, Ageing, and Retirement in Europe (SHARE)	[33, 39]
3	Canada	Swiss Health Survey	[38]
		Canadian Community Health Survey (CCHS)	[38]
		Canadian Community Health Survey- Mental Health (CCHS- MH)	[38]
3	Czech Republic	Gender Alcohol and Culture: An International Study (GENACIS)	[38]
		National Population Health Survey (NPHS)	[38]
		Unnamed studies	[35, 37]
3	Greece	Survey of Health, Ageing, and Retirement in Europe (SHARE)	[33, 39]
		World Health Organization (WHO) World Health Survey (WHS)	[38]
		Psychiatric Morbidity Survey	[38]
3	Iran	Survey of Health, Ageing, and Retirement in Europe (SHARE)	[33, 39]
		Unnamed study	[52]
		Iranian Mental Well-being Project (IMWP)	[72]
3	Israel	National Plan for Epidemiologic Study of Psychiatric Disorders in Iran	[38]
		Unnamed study	[52]
		Israel National Health Survey	[38]
3	Poland	Israel Survey of Mental Health among Adolescents (ISMEHA)	[38]
		Unnamed study	[52]
		Epidemiology of Mental Health and Access to Care Survey (EZOP)	[38]
3	New Zealand	Survey of Health, Ageing, and Retirement in Europe (SHARE)	[33, 39]
		Christchurch Health and Development Study (CHDS)	[33]
		New Zealand Mental Health Survey (NZMHS)	[38]
		Unnamed study	[37]

Numbered publications referenced above:

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