Appendix A. 24 papers finding U-shapes in age in well-being as of 10pm August 24th 2021.

a) 21 papers from Galambos #1 finding U-shapes


b) 170 peer reviewed papers missed by Galambos #1 in peer reviewed journals in English 2013-2019

2. shocks? Psychological evidence from panel data, Gender, Economic growth and life satisfaction of people living in the United Kingdom change following the financial crisis?
3. responses on recent Statistics Canada Surveys, Blaauw, P.F. and Pretorius (2013), The determinants of subjective well consumption of fruit and vegetables?
34. Choi, J, Coughlin and D'Ambrosio (2013), Travel time and subjective well-being, Transportation Research Record: *Journal of the Transportation Research Board*, 2357(1), 100-108.


78. Kirmanoğlu, H, Başlevent, C. (2014), Life satisfaction of ethnic minority members: an examination of
happiness equations differ across countries, 12
Social Indicators Research, 129: 565

occupational and wage
12
Studies

conditional effects of individual and national characteristics,
12
of Happiness Studies

individual resources and welfare state effort in resilience against econ
12
Social Survey,

relationship, focusing on young adults,
11
Social Indicators Research, 114, 383–404.

Okulicz-kozaryn, A, & Mazelis, J. M. (2017), More unequal in income, more unequal in wellbeing,
Social Indicators Research, 132(3), 953-975.

Olgati, A, Calvo, R, & Berkman, L. (2013), Are migrants going up a blind alley? Economic migration
and life satisfaction around the world: cross-national evidence from Europe, North America and Australia,
Social Indicators Research, 114, 383–404.

Osberghaus, D and J. Kühling (2016), Direct and indirect effects of weather experiences on life
satisfaction – which role for climate change expectations? Journal of Environmental Planning and
Management, 59(12), pp. 2198-2230.

Oshio, T. (2017), Which is more relevant for perceived happiness, individual-level or area-level social

Pagán-Rodríguez, R. Disability, training and job satisfaction, Social Indicators Research, 122, 865–885

Paparusso, A. (2018), Studying immigrant integration through self-reported life satisfaction in the

Perales, F. (2016), The costs of being “different”: sexual identity and subjective wellbeing over the life
course, Social Indicators Research, 127, 827–849.

Pereira, M.C, Coelho, F. (2013), Untangling the relationship between income and subjective well-being:


Social Survey, Social Indicators Research, 123, 103–126.

Piper, A. (2015), Sliding down the U-shape? A dynamic panel investigation of the age-well-being
relationship, focusing on young adults, Social Science and Medicine, 143, pp. 54-61.


Rahayu, T.P. & Harmadi, S.H.B. (2016), The effect of income, health, education, and social capital on
happiness in Indonesia. Asian Social Science; 12(7), 75-87.

Sciences, 7(2), March, 393-404.

Reeskens, T, Vandecasteele, L. (2017), Economic hardship and well-being: examining the relative role
of individual resources and welfare state effort in resilience against economic hardship, Journal of Happiness
Studies, 18, 41–62.

of Happiness Studies, 15, 357–386.

Rözer, J. & Kraaykamp (2013), Income inequality and subjective well-being: a cross national study on the
conditional effects of individual and national characteristics, Social Indicators Research, 113, 1009-1023.

Salinas-Jiménez, M.M, Artés, J. & Salinas-Jiménez, J. (2013), How do educational attainment and
occupational and wage-earner statuses affect life satisfaction? A gender perspective study, Journal of
Happiness Studies, 14, 367–388.

Samuel, R. and Hadjar, A. (2016), How welfare-state regimes shape subjective well-being across Europe,


Sarracino, F. (2013), Determinants of subjective well-being in high- and low- income countries: Do


139). Sohn, K. (2016), The role of spousal income in the wife’s happiness, Social Indicators Research, 126, 1007-1024.


c) 92 peer reviewed papers published since 2019 in English fitting Galambos #1 criteria


60) Macchia, L. and Oswald, A.J. (2021), Physical pain, gender, and economic trends in 146 nations, Social Science & Medicine, 2021.
76). Sato, K. (2021), Who is happier in Japan, a housewife or working wife? Journal of Happiness Studies, (2021), first online May 27.
80). Sørensen, J. (2021) The rural happiness paradox in developed countries, Social Science Research, in press.
84). Tsai, MC., (2021), Kin, friend and community social capital: effects on well-being and prospective life conditions in Japan, South Korea and Taiwan, Social Indicators Research, 154, pp. 489-510.

d) 36 papers published as chapters, books or working papers since 2019
1) Badunenko, O., J.M. Cordero, Jose M. and S.C. Kumbhakar (2021), Are you slacking? Where do you and your country stand in the happiness pursuit? 16th June, Munich Personal RePec Archive
2) Becker, C. and S.T. Trautmann (2021), 1 Does happiness increase in old age? Longitudinal evidence from 20 European Countries, working paper University of Heidelberg. July
3) Biermann, P. J. Bitzer and E. Gören (2021), The relationship between age and subjective well-being: estimating within and between effects simultaneously, working paper V-421-19 University of Oldenberg Department of Economics.
6). Blanchflower, DG & Fair, D. (2021), Native Americans’ experience of chronic distress in the USA, NBER working paper #29119.
10) Blanchflower, D.G. and A. Piper (2021), The well-being age U-shape effect in Germany is not flat, working paper.
21. Kaiser, M. S. Otterbach and A. Sousa-Poza (2021), Using machine learning to uncover the relation between age and life satisfaction, working paper,
27. Nguyen, CV (2021), Does the COVID-19 pandemic cause people to be unhappy? Evidence from a six-country survey,' GLO DP #768, Essen.
32. Vienne, V. (2019), Life satisfaction and air pollution in Latin America, working paper University of Manchester.
34. Wayte, S. (2020), Addressing the midlife happiness 'dip': an evidence-informed mindfulness-based approach to support and promote women's well-being', Lesley University, thesis

e) 105 papers published pre 2013 in English in peer reviewed journals
two nationally representative panel studies, Social Indicators Research, 99, 183–203.
8). Bell, D, & Blanchflower, D. G. (2007), The Scots may be brave, but they are neither healthy nor happy, Scottish Journal of Political Economy, 54, 166-194.
15). Blanchflower, D, & Oswald, A. (2008), Hypertension and happiness across nations, Journal of Health Economics, 27(2), 218-233
18). Brockmann, H. (2010), Why are middle-aged people so depressed? evidence from West Germany, Social Indicators Research, 97, 23–42.
57. Hooghe, M, Vanhoutte, B. (2011), Subjective well-being and social capital in Belgian communities. the
impact of community characteristics on subjective well-being indicators in Belgium, *Social Indicators Research*, 100, 17–36.


