

Links of resources: Bram Vanhoutte

English longitudinal study of aging <https://www.elsa-project.ac.uk/> [elsa-project.ac.uk]

Data citation for ELSA is

Banks, J., Batty, G. David, Breedvelt, J., Coughlin, K., Crawford, R., Marmot, M., Nazroo, J., Oldfield, Z., Steel, N., Steptoe, A., Wood, M., Zaninotto, P. (2024). English Longitudinal Study of Ageing: Waves 0-10, 1998-2023. [data collection]. 40th Edition. UK Data Service. SN: 5050, DOI: <http://doi.org/10.5255/UKDA-SN-5050-27> [beta.ukdataservice.ac.uk]

Data Acknowledgement

As ELSA is funded by both the National Institute on Aging, and by UK Government Departments (DHSC, DfT, DWP) coordinated by the National Institute for Health and Care Research (NIHR), please include these funding acknowledgements in all publications that use ELSA data:

Research reported in this publication was supported by the National Institute On Aging of the National Institutes of Health under Award Number R01AG017644. The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Institutes of Health.

ELSA is funded by the NIHR Policy Research Programme (HEI) 198_1074_03. The views expressed are those of the author(s) and not necessarily those of the NIHR or the Department of Health and Social Care.

Accessible through <https://ukdataservice.ac.uk/> [ukdataservice.ac.uk]

Harmonised through <https://g2aging.org/> [g2aging.org]

Link of papers :

Presented paper

Akinochi, E. & Vanhoutte, B. (2025) Ageing Fast and Slow: A Longitudinal Examination of the Gap Between Subjective Age and Chronological Age and the Role of Functional Health. *Journals of Gerontology, Series B: Psychological Sciences*. DOI: 10.1093/geronb/gbae183

Key papers for this topic

Barrett, A. E. (2022) Centering age inequality: Developing a sociology-of-age framework. *Annual Review of Sociology* 48.1 (2022): 213-232.

Johfre, S., & Saperstein, A. (2023). The social construction of age: Concepts and measurement. *Annual Review of Sociology*, 49, 339–358.

<https://doi.org/10.1146/annurev-soc-031021-121020> [doi.org]

Mirowsky, J., & Kim, J. (2007). Graphing age trajectories: Vector graphs, synthetic and virtual cohort projections, and cross-sectional profiles of depression. *Sociological Methods & Research*, 35(4), 497–541. <https://doi.org/10.1177/0049124106296015> [doi.org]

Westerhof GJ, Miche M, Brothers AF, Barrett AE, Diehl M, Montepare JM, Wahl HW, Wurm S. The influence of subjective aging on health and longevity: a meta-analysis of longitudinal data. *Psychol Aging*. 2014 Dec;29(4):793-802. doi: 10.1037/a0038016 .

Westerhof GJ, Nehrkorn-Bailey AM, Tseng HY, Brothers A, Siebert JS, Wurm S, Wahl HW, Diehl M. Longitudinal effects of subjective aging on health and longevity: An updated meta-analysis. *Psychol Aging*. 2023 May;38(3):147-166. doi: 10.1037/pag0000737.

Wettstein M, Wahl HW, Drewelies J, Wurm S, Huxhold O, Ram N, Gerstorf D. Younger Than Ever? Subjective Age Is Becoming Younger and Remains More Stable in Middle-Age and Older Adults Today. *Psychol Sci*. 2023 Jun;34(6):647-656. doi: 10.1177/09567976231164553.
