

“Citation Suggestions”

Reference Recommendations for DEAS, PREFER, and D80+

If you use data from the FDZ-DZA or related documentation materials in publications (including theses or gray literature) or presentations, we kindly ask you to cite the sources in accordance with the principles of good scientific practice.

The citation rules outlined here can be adjusted to fit the specific citation styles of journals or publishers, as long as the author, dataset, and DOI remain part of the adapted citation.

DEAS

DEAS Data Reference

The DOI of the dataset used must be included in this section. The indicated year refers to the release date of the dataset. Example:

German Centre of Gerontology - FDZ (2025): SUFs German Ageing Survey (DEAS) 1996-2023, DOI: 10.5156/DEAS.1996-2023.M.001

Short version for text, tables or figures

FDZ-DZA (2025): SUFs DEAS 1996-2023.

DEAS Reference Literature

Daniela Klaus, Heribert Engstler, Katharina Mahne, Julia K. Wolff, Julia Simonson, Susanne Wurm & Clemens Tesch-Römer (2017): Cohort profile: The German Ageing Survey (DEAS). *International Journal of Epidemiology*, 46(4), 1105-1105g. DOI: 1093/ije/dyw326

DEAS Documentation

Various DEAS documentation materials, which can also be cited with a DOI, are available at <https://www.dza.de/forschung/fdz/deutscher-alterssurvey/deas-dokumentation>, e.g.

Julia Simonson, Jenna Wünsche, Mareike Bünning, Svenja Spuling, Michael Weinhardt, Ulrike Ehrlich, Oliver Huxhold, Nadiya Kelle, Alberto Lozano, Stefan Stuth & Clemens Tesch-Römer (2025): *Instrumente der DEAS-Erhebung 2023 (German Original Version)*. Berlin: Deutsches Zentrum für Altersfragen (DZA). DOI: 10.5156/DEAS.2023.D.001

Jenna Wünsche, Alberto Lozano Alcántara, Mareike Bünning, Lisa Kortmann, Stefan Stuth, Michael Weinhardt & Julia Simonson (2025): *Instrumente der DEAS-Erhebung Aufstocker 2021 (German Original Version)*. Berlin: Deutsches Zentrum für Altersfragen (DZA). DOI: 10.5156/DEAS.2021a.D.001

Stefan Stuth, Nicole Hameister, Beate Schwichtenberg-Hilmert, Anke Erdmann-Linge, Heribert Engstler, Alberto Lozano Alcántara, Maren Luitjens, Daniela Klaus & Lisa Kortmann (2025): *German Ageing Survey, Documentation of Instruments and Variables 1996-2023 (German and English Version)*. Berlin: FDZ des Deutschen Zentrums für Altersfragen (DZA). DOI: 10.5156/DEAS.1996-2023.D.001

PREFER

PREFER Data Reference

German Centre of Gerontology - FDZ (2017): SUF PREFER 2009, DOI: 10.5156/PREFER.2009.M.001

Short version for text, tables or figures

FDZ-DZA (2017): SUFs PREFER 2009.

PREFER Documentation

PREFER documentation materials, which can also be cited with a DOI, are available at:
<https://www.dza.de/forschung/fdz/prefer/prefer-datendokumentation>, e.g.

Susanne Wurm, Benjamin Schüz, Clemens Tesch-Römer, Jochen Ziegelmann, Lisa Warner & Ralf Schwarzer (2022): Instrumentendokumentation PREFER I. Personale Ressourcen von älteren Menschen mit Mehrfacherkrankungen: Stärkung effektiven Gesundheitsverhaltens. Berlin: Deutsches Zentrum für Altersfragen (DZA). DOI: 10.5156/PREFER.2009.D.001

D80+

D80+ Data Reference

Andrea Albrecht, Roman Kaspar, Julia Simonson, Stefan Stuth, Nicole Hameister, Clemens Tesch-Römer, Michael Wagner & Susanne Zank (2022): Hohes Alter in Deutschland (D80+): Repräsentativbefragung 2020. FDZ des Deutschen Zentrums für Altersfragen (DZA), Berlin. Scientific Use File Version 1.0. DOI: 10.5156/D80/2022/M.001

Short version for text, tables or figures

Albrecht et al. (2022): D80+, SUF des FDZ-DZA.