

Literaturverzeichnis Carmen Speck

1. Bundesarbeitsgemeinschaft Wohnungslosenhilfe (BAG W). Kältetote 2025/2026 [Internet]. Berlin: BAG W; 2026 [zitiert am 10.08.2026]. Verfügbar unter: https://www.bagw.de/de/neues/s?tx_netnews_newsview%5Bnews%5D=412&cHash=a60a4ef58a6e390b280d03f81ab9fcfd
2. Liu M, Luong L, Lachaud J, Edalati H, Reeves A, Hwang SW. Adverse childhood experiences and related outcomes among adults experiencing homelessness: a systematic review and meta-analysis. *Lancet Public Health*. 2021;6(11):e836-e847.
3. Homan P, Brown TH, King B. Structural Intersectionality as a New Direction for Health Disparities Research. *J Health Soc Behav*. 2021;62(3):350-370. doi:10.1177/00221465211032947.
4. Chilman N, Schofield P, Laporte D, Ronaldson A, Das-Munshi J. The prevalence of multimorbidity with mental and physical health for people who experience homelessness: a systematic review. *Eur J Public Health*. 2025;35(6):1170-1177. doi:10.1093/eurpub/ckaf144.
5. Vallesi S, Tuson M, Davies A, Wood L. Multimorbidity among people experiencing homelessness: insights from primary care data. *Int J Environ Res Public Health*. 2021;18(12):6498. doi:10.3390/ijerph18126498.
6. Aldridge RW, Story A, Hwang SW, Nordentoft M, Luchenski SA, Hartwell G, et al. Morbidity and mortality in homeless individuals, prisoners, sex workers, and individuals with substance use disorders in high-income countries: a systematic review and meta-analysis. *Lancet*. 2018;391(10117):241-250. doi:10.1016/S0140-6736(17)31869-X.
7. Aldridge RW, Menezes D, Lewer D, Cornes M, Evans H, Blackburn RM, et al. Causes of death among homeless people: a population-based cross-sectional study of linked hospitalisation and mortality data in England. *Wellcome Open Res*. 2019;4:49. doi:10.12688/wellcomeopenres.15151.1.
8. Cronley C, Fackler A, First JM, Lee S, Tsouris I. Persons experiencing homelessness during extreme temperatures: lessons for promoting socially

inclusive adaptive capacity. *Int J Environ Res Public Health*. 2024;21(8):984.
doi:10.3390/ijerph21080984.

9. World Health Organization. Climate crisis: Extreme weather [Internet]. Copenhagen: WHO Regional Office for Europe; 2025 [zitiert am 10.08.2026]. Verfügbar unter: <https://www.who.int/europe/emergencies/situations/climate-crisis-extreme-weather>
10. Intergovernmental Panel on Climate Change. Climate change 2001: impacts, adaptation and vulnerability. Cambridge: Cambridge University Press; 2001.
11. Brooks N. Vulnerability, risk and adaptation: a conceptual framework. Norwich: Tyndall Centre for Climate Change Research; 2003.
12. Deutsches Zentrum für Luft- und Raumfahrt. DLR zeigt hohe Hitzebelastung in deutschen Großstädten [Internet]. Köln: DLR; 2025 [zitiert am 10.08.2026]. Verfügbar unter: <https://www.dlr.de/de/aktuelles/nachrichten/2025/dlr-zeigt-hohe-hitzebelastung-in-deutschen-grossstaedten>
13. Umweltbundesamt. Gesundheitsrisiken durch Ozon [Internet]. Dessau-Roßlau: Umweltbundesamt; 2026 [zitiert am 10.08.2026]. Verfügbar unter: <https://www.umweltbundesamt.de/daten/umweltzustand-trends/umwelt-gesundheit/gesundheitsrisiken-durch-ozon>
14. Holm SM, Balmes JR. Systematic review of ozone effects on human lung function, 2013 through 2020. *Chest*. 2022;161(1):190-201.
15. Meo SA, Shaikh N, Alotaibi M, et al. Effect of air pollutants particulate matter (PM_{2.5}, PM₁₀), sulfur dioxide (SO₂) and ozone (O₃) on cognitive health. *Sci Rep*. 2024;14:19616. doi:10.1038/s41598-024-70646-6.
16. Jin J, Xu Z, Beevers SD, Huang J, Kelly F, Li G. Long-term ambient ozone, omega-3 fatty acid, genetic susceptibility, and risk of mental disorders among middle-aged and older adults in UK Biobank. *Environ Int*. 2024; 194: 109137. doi:10.1016/j.envint.2024.109137.
17. Bernardini F, Attademo L, Trezzi R, Gobbicchi C, Balducci PM, Del Bello V, et al. Air pollutants and daily number of admissions to psychiatric emergency services: evidence for detrimental mental health effects of ozone. *Epidemiol Psychiatr Sci*. 2019; 29: e66. doi:10.1017/S2045796019000623.

18. Schindel D, Karpenko R, Lech S, Matheis E, Kleyer C, Schenk L. Zur gesundheitlichen und sozialen Lage von Menschen in Wohnungslosigkeit in Berlin-Mitte. Berlin: Charité – Universitätsmedizin Berlin; 2024.
19. Speck C, Amberg I, Deichmann A, Keil L, Pauer M, Kolbe C, Schrader K. Frailty of homeless people: partial publication of the FAHO study. Dtsch Arztebl Int. 2023;120:677-8. doi:10.3238/arztebl.m2023.0162.
20. Mantell R, Hwang YIJ, Radford K, Perkovic S, Cullen P, Withall A. Accelerated aging in people experiencing homelessness: a rapid review of frailty prevalence and determinants. Front Public Health. 2023;11:1086215.
21. Queen AB, Lowrie R, Richardson J, Williamson AE. Multimorbidity, disadvantage, and patient engagement within a specialist homeless health service in the UK: an in-depth study of general practice data. BJGP Open. 2017;1(3):bjgpopen17X100941. doi:10.3399/bjgpopen17X100941.
22. Schindel D, Karpenko R, Poggendorf C, Lech S, Matheis E, Christians L, et al. Gesundheitliche und soziale Lage von Menschen in Wohnungslosigkeit in Berlin. Berlin: Charité – Universitätsmedizin Berlin; 2025. doi:10.17169/refubium-46521.
23. Liu J, Varghese BM, Hansen A, Xiang J, Zhang Y, Dear K, et al. Effects of high temperatures on poor mental health outcomes: a systematic review and meta-analysis. Eur J Public Health. 2021;31(Suppl 3):ckab164.634. doi:10.1093/eurpub/ckab164.634.
24. Robert Koch-Institut. Scoping Review zu Klimawandel und psychischer Gesundheit in Deutschland: Direkte und indirekte Auswirkungen, vulnerable Gruppen, Resilienzfaktoren. J Health Monit. 2023;8(S4):132-161. doi:10.25646/11650.
25. Page LA, Hajat S, Kovats RS, Howard LM. Temperature-related deaths in people with psychosis, dementia and substance misuse. Br J Psychiatry. 2012;200(6):485-490. doi:10.1192/bjp.bp.111.100404.
26. Bäuml J, Brönner M, Baur B, Pitschel-Walz G, Jahn T. Die SEEWOLF-Studie: Seelische Erkrankungsrate in den Einrichtungen der Wohnungslosenhilfe im Großraum München. Freiburg: Lambertus; 2017.
27. House of Commons Health Committee. Written evidence from St Mungo's (PH 150). HC 1048-III. London: The Stationery Office; 2011.

28. Fichter MM, Quadflieg N, Koniarczyk M. Mental illness in a representative sample of homeless men in Munich, Germany. *Eur Arch Psychiatry Clin Neurosci*. 2000;250(4):162-170. doi:10.1007/s004060070031.
29. Hawkins RL, Abrams C. Disappearing acts: the social networks of formerly homeless individuals with co-occurring disorders. *Soc Sci Med*. 2007;65(10):2031-2042. doi:10.1016/j.socscimed.2007.06.019.
30. Rokach A. Private lives in public places: loneliness of the homeless. *Soc Indic Res*. 2005;72(1):99-114. doi:10.1007/s11205-004-4590-4.
31. Patanwala M, Tieu L, Ponath C, Guzman D, Ritchie CS, Kushel M. Physical, psychological, social, and existential symptoms in older homeless-experienced adults: an observational study of the HOPE HOME Cohort. *J Gen Intern Med*. 2018;33(5):635-643. doi:10.1007/s11606-017-4229-1.
32. Sanders B, Brown B. I was all on my own: experiences of loneliness and isolation amongst homeless people. London: Crisis; 2015.
33. Sprengholz P, Bruckmann R, Piatti N. Hitzelerleben und -verhalten wohnungsloser Menschen: Erste Ergebnisse aus dem HEATCOM-Projekt [Vortrag]. Gesundheitstagung der Bundesarbeitsgemeinschaft Wohnungslosenhilfe; 2024; Berlin.
34. Seale JV, Fallaize R, Lovegrove JA. Nutrition and the homeless: the underestimated challenge. *Nutr Res Rev*. 2016;29(2):143-151. doi:10.1017/S0954422416000068.
35. Schindel D, Lech S, Radlbeck D, Schlimper G, Schenk L. Wohnungslos und krank. *Dtsch Arztebl*. 2021;118(3):A96-A99.
36. Kaduszkiewicz H, Bochon B, van den Bussche H, Hansmann-Wiest J, van der Leeden C. Medizinische Versorgung von wohnungslosen Menschen. *Dtsch Arztebl Int*. 2017;114(40):673-679. doi:10.3238/arztebl.2017.0673.
37. Fricker M. Epistemic injustice: power and the ethics of knowing. Oxford: Oxford University Press; 2007. p. 1.