



List of publication and papers referring to *International Database on Longevity*

Update: January 2022

Monographs:

1. Maier, H., Gampe, J., Jeune, B., Vaupel, J. W., & Robine, J.-M. (2010). *Supercentenarians*. Springer.
2. Maier, H., Jeune, B., & Vaupel, J. W. (2021). *Exceptional lifespans*. Springer Nature.

Books and book chapters:

3. Altman, B. M. (2016). International measurement of disability: purpose, method and application (Vol. 61). Springer.
4. Arai, Y., Takayama, M., Inagaki, H., Gondo, Y., Masui, Y., & Hirose, N. (2015). Centenarian studies: An interdisciplinary research on healthy longevity. In *Aging Mechanisms* (pp. 31–49). Springer.
5. Bourbeau, R., & Desjardins, B. (2007). Mortality at extreme ages and data quality: The Canadian experience. In *Human Longevity, Individual Life Duration, and the Growth of the Oldest-Old Population* (pp. 167–185). Springer.
6. Bruzzone, S., Barbi, E., & Caselli, G. (2010). Italian supercentenarians: Age validation of deaths from 1969 to 2000. In *Supercentenarians* (pp. 137–150). Springer.
7. Cournil, A., Robine, J.-M., Maier, H., Gampe, J., & Vaupel, J. W. (2010). The international database on longevity: structure and contents. In *Supercentenarians* (pp. 31–40). Springer.
8. Gómez-Redondo, R., & Domènech, R. (2021). A Life Cycle of Extreme Survival Spanning Three Stages: Ana Vela Rubio (1901–2017). In *Exceptional Lifespans* (pp. 267–283). Springer, Cham.
9. Gómez-Redondo, R., & González, J. M. G. (2010). Emergence and verification of supercentenarians in Spain. In *Supercentenarians* (pp. 151–171). Springer.
10. Jdanov, D. A., Shkolnikov, V. M., & Gellers-Barkmann, S. (2021). The International Database on Longevity: Data Resource Profile. In *Exceptional Lifespans* (pp. 13–25). Springer, Cham.
11. Kestenbaum, B. (2021). Semi-supercentenarians in the United States. In *Exceptional Lifespans* (pp. 191–201). Springer, Cham.
12. Kestenbaum, B., & Ferguson, B. R. (2010). Supercentenarians in the United States. In *Supercentenarians* (pp. 43–58). Springer.
13. Lenart, A., Aburto, J. M., Stockmarr, A., & Vaupel, J. W. (2021). The human longevity record may hold for decades: Jeanne Calment's extraordinary record is not evidence for an upper limit to human lifespan. In *Exceptional Lifespans* (pp. 49–55). Springer, Cham.
14. Maier, H., Gampe, J., Jeune, B., Vaupel, J. W., & Robine, J.-M. (2010). *Supercentenarians*. Springer.
15. Maier, H., Jeune, B., & Vaupel, J. W. (2021). *Exceptional lifespans*. Springer Nature.
16. Mallock, W., Riege, U., & Stahl, M. (2016). Datenbanken. In *Informationsressourcen für die Sozialwissenschaften* (pp. 201–259). Springer.
17. Meslé, F., & Vallin, J. (2021). Causes of death at very old ages, including for supercentenarians. In *Exceptional Lifespans* (pp. 69–84). Springer, Cham.
18. Meslé, F., Vallin, J., Robine, J.-M., Desplanques, G., & Cournil, A. (2010). Supercentenarians in France. In *Supercentenarians* (pp. 119–136). Springer.

19. Nay, R., & Garratt, S. (2009). *Nursing older people: issues and innovations*. Elsevier Health Sciences.
20. Ouellette, N., Meslé, F., Vallin, J., & Robine, J.-M. (2021). Supercentenarians and Semi-supercentenarians in France. In *Exceptional Lifespans* (pp. 105–123). Springer, Cham.
21. Poulain, M. (2010). On the age validation of supercentenarians. In *Supercentenarians* (pp. 3–30). Springer.
22. Poulain, M. (2019). Individual longevity versus population longevity. In *Centenarians* (pp. 53–70). Springer.
23. Poulain, M., & Mackowicz, J. (2021). *Positive Ageing and Learning from Centenarians: Living Longer and Better*. Routledge.
24. Robine, J., & Jagger, C. (2003). What do we know about the cognitive status of supercentenarians? In *Brain and Longevity* (pp. 145–152). Springer.
25. Robine, J.-M. (2007). Research issues on human longevity. In *Human longevity, individual life duration, and the growth of the oldest-old population* (pp. 7–42). Springer.
26. Rocchi, P. (2017). *Reliability is a New Science: Gnedenko Was Right*. Springer.
27. Saito, Y. (2010). Supercentenarians in Japan. In *Supercentenarians* (pp. 75–99). Springer.
28. Siegel, J. S. (2012). Concepts and Theories of Longevity. In *The Demography and Epidemiology of Human Health and Aging* (pp. 685–729). Springer.
29. Stone, L. F. (2003). *Studies in the demography of supercentenarians in the United States*. University of Pennsylvania.
30. Teixeira, L., Araújo, L., Paúl, C., & Ribeiro, O. (2020a). Centenarian Studies Across Europe. In *Centenarians* (pp. 53–65). Springer.
31. Teixeira, L., Araújo, L., Paúl, C., & Ribeiro, O. (2020b). *Centenarians: A European Overview*. Springer.
32. Teixeira, L., Araújo, L., Paúl, C., & Ribeiro, O. (2020c). Methodological Note. In *Centenarians* (pp. 9–19). Springer.
33. Teixeira, L., Araújo, L., Paúl, C., & Ribeiro, O. (2020d). Profiling European Centenarians. In *Centenarians* (pp. 21–51). Springer.
34. Villavicencio, F., & Aburto, J. M. (2021). Does the risk of death continue to rise among supercentenarians? In *Exceptional Lifespans* (pp. 37–48). Springer, Cham.
35. Wagner, P. (2011). *Vitality heterogeneity in the strehler-mildvan theory of mortality*. Max-Planck-Inst. für Demografische Forschung.
36. Wessig, K. (2015). Das mobile Internet und seine mögliche Bedeutung für die Zukunftsmärkte alternder sich wandelnder Gesellschaften. In *Marktplätze im Umbruch* (pp. 483–493). Springer.
37. Young, R. (2010). Age 115 or more in the United States: Fact or fiction? In *Supercentenarians* (pp. 247–284). Springer.
38. Young, R. D. (2021). 113 in 1928? Validation of Delina Filkins as the First “Second-Century Teenager.” In *Exceptional Lifespans* (pp. 241–255). Springer, Cham.

Journal articles:

39. Alvarez, J.-A., Villavicencio, F., Strozza, C., & Camarda, C. G. (2021). Regularities in human mortality after age 105. *PloS one*, 16(7), e0253940.
40. Arai, Y., Inagaki, H., Takayama, M., Abe, Y., Saito, Y., Takebayashi, T., et al. (2014). Physical independence and mortality at the extreme limit of life span: supercentenarians study in Japan. *Journals of Gerontology Series A: Biomedical Sciences and Medical Sciences*, 69(4), 486–494.
41. Barbi, E., Lagona, F., Marsili, M., Vaupel, J. W., & Wachter, K. W. (2018). The plateau of human mortality: Demography of longevity pioneers. *Science*, 360(6396), 1459–1461.
42. Belzile, L. R., Davison, A. C., Gampe, J., Rootzén, H., & Zholud, D. (2021). Is there a cap on longevity? A statistical review. *arXiv preprint arXiv:2104.07843*.

43. Belzile, L. R., Davison, A. C., Rootzén, H., & Zholud, D. (2020). Human mortality at extreme age. arXiv preprint arXiv:2001.04507.
44. Braaksma, B. (2016). MODERNISATION AT STATISTICS NETHERLANDS: A STRATEGIC AGENDA. Eesti Statistika Kvartalikirsi.
45. Brown, N. J., Albers, C. J., & Ritchie, S. J. (2017). Contesting the evidence for limited human lifespan. *Nature*, 546(7660), E6–E7.
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47. Camarda, C. G., Dang, L. H. K., Meslé, F., Robine, J.-M., & Vallin, J. (2020). RE: Premature claim of a plateau of human mortality: the role of sample size.
48. Camarda, G. (2021). Regularities in human mortality after age 105.
49. Carey, J. R. (2010). Heiner Maier, Jutta Gampe, Bernard Jeune, Jean-Marie Robine, and James W. Vaupel (eds.): Supercentenarians.
50. Caselli, G., Battaglini, M., & Capacci, G. (2018). *Journal of Ageing Science*.
51. Caselli, G., Battaglini, M., & Capacci, G. (2020). Beyond one hundred: A cohort analysis of Italian centenarians and semisupercentenarians. *The Journals of Gerontology: Series B*, 75(3), 591–600.
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55. COLES, T. O. L. (n.d.). Searching for the Secrets Of the Super Old.
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66. Finch, C. E., Beltrán-Sánchez, H., & Crimmins, E. M. (2014). Uneven futures of human lifespans: Reckonings from Gompertz mortality rates, climate change, and air pollution. *Gerontology*, 60(2), 183–188.
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68. Frąckowiak, T. (n.d.). CECHY OSOBOWOŚCI LUDZI DŁUGOWIECZNYCH. SIŁA UMYSŁU W STAROŚCI, 329.
69. Furber, J. (2018). SYSTEMS BIOLOGY OF HUMAN AGING-NETWORK MODEL 2018. *Innovation in Aging*, 2(suppl_1), 888–888.
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Conference papers:

150. Rau, R., Ebeling, M., Peters, F., Bohk-Ewald, C., & Missov, T. (2017). Where is the level of the mortality plateau. Presented at the Living to 100 Symposium of the Society of Actuaries, Orlando, FL.
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