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References

Aarssen, Karin and Laurens de Haan (1994) "On the maximal life span of humans", *Mathematical Population Studies*, 4(4): 259-281.

Bennett, N.G. and L.K. Garson (1986) "Extraordinary Longevity in the Soviet Union: Fact or Artifact?" *The Gerontologist* 26: 358-61.

Dupâquier, Jacques and Michel Dupâquier (1985) *Histoire de la démographie*. Paris: Pour l'Histoire, Perrin.

Génova, Ricard (2007) "Longevidad y compresión de la mortalidad de la población española", paper presented at the IXth Spanish Sociology Conference, Barcelona, september 13-15

Gómez Redondo, R. (1995) "Vejez prolongada y juventud menguada. Tendencias en la evolución de la esperanza de vida de la población española 1970-1990", *Revista Española de Investigaciones Sociológicas*, 71-72: 79-108.

Gómez Redondo, R. y Boe, C. (2005) "Decomposition analysis of Spanish life expectancy at birth. Evolution and changes in the components by sex and age", *Demographic Research*, 13 (20): 521-546

Gómez Redondo, R., Génova, R., Robles, E. (2005) "Mortality Compression and Equilibrium Trend in Health: The Spanish Case" paper presented at Europe Blanche XXVI: Living Longer but Healthier Lives. How to achieve health gains in the elderly in the European Union?, Budapest 25-26 november 2005, Paris, Institut des Sciences de la Santé.

Gumbel, Emil J. (1937) *La durée extreme de la vie humaine*. Paris: Hermann

Hill, M.E., S.H. Preston, and I. Rosenwaike (2000) "Age Reporting Among White Americans Aged 85+: Results of a Record Linkage Study." *Demography* 37:175-86.

Horicuhi, Shiro and John R. Wilmoth (1998) "Deceleration in the Age Pattern of Mortality at Older Ages", *Demography*, 35(4): 391-412.

Horiuchi, S and Ansley J. Coale. 1990. Age patterns of mortality for older women: an analysis using the age-specific rate of mortality change with age. *Mathematical Population Studies*. 2(4): 245-267.

PLEASE, DO NOT QUOTE

Human Mortality Database. University of California, Berkeley (USA), and Max Planck Institute for Demographic Research (Germany). Available at www.mortality.org or www.humanmortality.de (data downloaded on April 2008)

Instituto Nacional de Estadística.INE (1900) Tablas de Mortalidad de 1900. Madrid: INE

Instituto Nacional de Estadística.INE (2006) Tablas de Mortalidad de 2004-2005. Madrid: INE

Kannisto, V. (1994) *Development of Oldest-old Mortality, 1950-1990*. Odense: Odense University Press. Odense Monographs on Population Aging No. 1. (Evidence from 28 Developed Countries)

Kannisto-Thatcher Database on Longevity. Max Planck Institute for Demographic Research (Germany). Available at www.demogr.de (data downloaded on April 2008)

Kestenbaum, B.M. and Fergusson, B.R. (2002). "Mortality of the extreme aged in the United States in the 1990s based on improved Medicare data." In *Living to 100 and Beyond: Survival at Advanced Ages*. Lake Buena Vista, Florida, January 17-18.

Laslett, Peter (1999) "The Bewildering History of the History of Longevity", pp. 23-40 in *Validation of Exceptional Longevity*, edited by B. Jeune and J.W. Vaupel. Odense Monographs on Population Aging, Vol. 6. Odense, Denmark: Odense University Press.

Mazess, R.B. and S.H. Forman (1979) "Longevity and Age Exaggeration in Vilcabamba, Ecuador." *Journal of Gerontology* 34: 94-98.

Muñoz Prada, F. (2003) "Rectangularización y evolución de la mortalidad de la población española en el siglo XX", *Sistema*, 175-176: 141-160.

Navarro, Carmen (2006) "El Índice Nacional de Defunciones: un avance en la accesibilidad de los datos de mortalidad largamente esperado" *Gaceta Sanitaria*, 20(6): 421- 423

Nadal, Jordi (1973): *La población española (siglos XVI a XX)*, Barcelona, Ariel (3ª edición, revisada y ampliada)

Olshansky, S.J., Ault, B.A. (1986) "The fourth stage of the epidemiologic transition. The age of delayed degenerative diseases", *Milbank Memorial Fund Quarterly* (64): 355-391.

PLEASE, DO NOT QUOTE

Omran, A.R. (1971) "The epidemiologic transition : a theory of the epidemiology of population change", *Milbank Memorial Fund Quarterly* (49): 509-583

Palmore, E.B. (1984) "Longevity in Abkhazia: A Reevaluation." *The Gerontologist* 24: 95-96.

Preston, S.H., I.T. Elo, I. Rosenwaike, and M.E. Hill (1996) "African-American Mortality at Older Ages: Results of a Matching Study." *Demography* 33: 193-209.

Robine, Jean-Marie and James W. Vaupel (2001) "Supercentenarians, slower ageing individuals or senile elderly?" *Experimental Gerontology* 36(4-6): 915-930.

Robine, Jean-Marie and James W. Vaupel (2002) "Emergence of supercentenarians in low mortality countries," *North American Actuarial Journal* 6(3): 54-63.

Robine, Jean-Marie and Michel Allard (1999) "Jeanne Calment: Validation of the Duration of Her Life", pp. 145-172 in *Validation of Exceptional Longevity*, edited by B. Jeune and J.W. Vaupel. Odense Monographs on Population Aging, Vol. 6. Odense. Denmark: Odense University Press.

Robine, Jean-Marie and Yasuhiko Saito and Carol Jagger (2003) "The emergence of extremely old people: The case of Japan", *Experimental Gerontology*, 38: 735-739

Robine, Jean-Marie, Amandine Cournil, Jutta Gampe and James W. Vaupel (2005) "IDL, the International Database on Longevity", presented at The Living to 100 and Beyond Symposium Sponsored by the Society of Actuaries, Orlando, Fla. January 12-14.

Robine, Jean-Marie. and Yasuhiko Saito (2003) "Survival beyond age 100: the case of Japan". *Population and Development Review*, 29 (From: Carey, James R. and Shripad Tuljapurkar (eds.). *Life Span: Evolutionary, Ecological, and Demographic Perspectives*, Supplement to *Population and Development Review*, vol. 29, 2003. New York: Population Council.).

Rosenwaike, Ira and Leslie F. Stone (2003) "Verification of the Ages of Supercentenarians in the United States: Results of a Matching Study", *Demography*, 40(4): 727-739.

Siegel, J. S., and J.S. Passel (1976) "New Estimates of the Number of Centenarians in the United States", *Journal of the American Statistical Association*, 71(355): 559-566.

PLEASE, DO NOT QUOTE

Thatcher, A.R., Kannisto, V. and Andreev, K. (2002). "The Survivor Ratio Method for Estimating Numbers at High Ages." *Demographic Research*, Vol 6-1. (Available online at www.demographic-research.org).

Thatcher, Roger (2001) "The demography of centenarians in England and Wales", *Population*, 13(1):139–156.

Vaupel, James W. and Bernard Jeune (1995) "The Emergence and Proliferation of Centenarians." pp. 109-16 in *Exceptional Longevity: From Prehistory to the Present*, edited by B. Jeune and J.W. Vaupel. Odense Monographs on Population Aging, Vol. 2. Odense. Denmark: Odense University Press.

Vaupel, James W., James R. Carey, Kaare Christensen, Thomas E. Johnson, Anatoli I. Yashin, Niels V. Holm, Ivan A. Iachine, Väinö Kannisto, Aziz A. Khazaeli, Pablo Liedo, Valter D. Longo, Yi Zeng, Kenneth G. Manton, James W. Curtsinger (1998) "Biodemographic trajectories of longevity", *Science*, 280 (5365): 855-860

Wang, Zhenglian, Yi Zeng, Bernard Jeune and James W. Vaupel (1999) "Age Validation of Han Chinese Centenarians", pp. 195-215 in *Validation of Exceptional Longevity*, edited by B. Jeune and J.W. Vaupel. Odense Monographs on Population Aging, Vol. 6. Odense. Denmark: Odense University Press.

Wilmoth, John R. (1997) "In search of limits" in Wachter, K.; Finch, C.E. (eds), *Between Zeus and the Salmon: The Biodemography of Longevity*, National Research Council, National Academy Press, Washington, D.C.

Wilmoth JR, Robine JM (2001) "The world trend in maximum life span", Paper for the *Workshop on Life Span: Evolutionary, Ecological and Demographic Perspectives*, Santorini, Greece 14-18 May 2001.

Wilmoth, J. and Horiuchi, S. (1999) "Rectangularization revisited : variability of age at death within human populations", *Demography*, 36(4): 475-495.

Wilmoth, J.R., Deegan, L.J., Lundström, H., Horiuchi, S. (2000) "Increase of maximum life-span in Sweden, 1861-1999", *Science*, 289: 2366-2368

Yue, Jack C (2005) "Data Quality of Oldest-Old Population in Taiwan: 2003 Census for Ages 89 and Above", presented at *The Living to 100 and Beyond Symposium Sponsored by the Society of Actuaries*, Orlando, Fla. January 12–14.