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- Miquel, J., Economos, A., Fleming, J., & Johnson Jr, J. (1980). Mitochondrial role in cell aging. *Experimental gerontology*, 15(6), 575–591.
- Nam, C., & Okay, K. (1977). Factors contributing to the mortality crossover pattern. In *Xvii general conference of the international union for the scientific study of population, mexico city*.
- Naslina, A. M. N. N., Jayanthi, A., Syahida, Z. H., & Bakri, A. M. (2020). Assessing the goodness of fit of the gompertz model in the presence of right and interval censored data with covariate. *Austrian Journal of Statistics*, 49(3), 57–71.
- Rondeau, V., Schaffner, E., Corbiere, F., Gonzalez, J. R., & Mathoulin-Pélissier, S. (2013). Cure frailty models for survival data: application to recurrences for breast cancer and to hospital readmissions for colorectal cancer. *Statistical methods in medical research*, 22(3), 243–260.
- Shepard, D. S., & Zeckhauser, R. J. (1980). Long-term effects of interventions to improve survival in mixed populations. *Journal of Chronic Diseases*, 33(7), 413–433.
- Shepard, D. S., & Zeckhauser, R. J. (1984). Survival versus consumption. *Management Science*, 30(4), 423–439.
- Vaupel, J. W., Manton, K. G., & Stallard, E. (1979). The impact of heterogeneity in individual frailty on the dynamics of mortality. *Demography*, 16(3), 439–454.
- Yin, G., & Ibrahim, J. G. (2005). A general class of bayesian survival models with zero and nonzero cure fractions. *Biometrics*, 61(2), 403–412.