



# EDUCATING GIRLS

## Drawdown Technical Assessment References

Barbara Entwisle, Albert I. Hermalin, William M. Mason, & National Research Council (US). Committee on Population. (1982). *Socioeconomic determinants of fertility behavior in developing nations: theory and initial results* (No. 17). National Academies. Retrieved from [http://pdf.usaid.gov/pdf\\_docs/Pnadq512.pdf](http://pdf.usaid.gov/pdf_docs/Pnadq512.pdf)

Barakat, B., Goujon, A., K.C., S, Lutz, W., & Skirbekk, V. (2008). Projection of Populations by Level of Educational Attainment. Age and Sex for 120 Countries for 2005-2050. IIASA, Laxenburg, Austria (December, 2008)

Bongaarts, J. (1978). A Framework for Analyzing the Proximate Determinants of Fertility. *Population and Development Review*, 4(1), 105–132. <http://doi.org/10.2307/1972149>

Campbell, M. M., Prata, N., & Potts, M. (2013). The impact of freedom on fertility decline. *Journal of Family Planning and Reproductive Health Care*, 39(1), 44-50.

Cleland, J. (2002). Education and future fertility trends, with special reference to mid-transitional countries. *Completing the fertility transition*, 187-202.

Cleland, J., & Kaufman, G. (1998). Education, fertility and child survival: Unraveling the links. *New approaches to anthropological demography*, 128-152.

De Tray, D. N. (1972). The Interaction Between Parent Investment in Children and Family Size: An Economic Analysis.

Diamond, I., Newby, M., & Varle, S. (1999). Female education and fertility: examining the links. *Critical perspectives on schooling and fertility in the developing world, 1999*, 23-45.

Gatti, R. (1999). A cross-country analysis of fertility determinants. *Development Research Group, World Bank*.

Jejeebhoy, S. J. (1995). Women's education, autonomy, and reproductive behaviour: Experience from developing countries. *OUP Catalogue*.

King, E. M., & Mason, A. D. (2001). Engendering development through gender equality in rights resources and voice. Summary.

Klasen, S. (2000). Does gender inequality reduce growth and development? Evidence from cross-country regressions.

Lutz, W., Butz, W.P. and K.C., S. (2014) *World Population & Human Capital in the Twenty-first Century: Executive Summary*. IIASA, Laxenburg, Austria (October 2014). Retrieved from <http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/dataexplorer/index.html>

Lutz and KC (2013) "Demography and Human Development: Education and Population Projections." Human Development Research Paper. United Nations Development Programme, Human Development Report Office, New York.

Martin, T. C. (1995). Women's Education and Fertility: Results from 26 Demographic and Health Surveys. *Studies in Family Planning*, 26(4), 187–202. <http://doi.org/10.2307/2137845>

McCrary, J., & Royer, H. (2006). *The effect of female education on fertility and infant health: Evidence from school entry policies using exact date of birth* (No. w12329). National Bureau of Economic Research.

Molyneaux, J. W., & Gertler, P. J. (2000). The impact of targeted family planning programs in Indonesia. *Population and Development Review*, 61-85.

Murphy, E., & Carr, D. (2007). *Powerful Partners: Adolescent Girls' Education and Delayed Childbearing* (Washington, DC: Population Reference Bureau, 2007).

O'Neill, B. C., Dalton, M., Fuchs, R., Jiang, L., Pachauri, S., & Zigova, K. (2010). Global demographic trends and future carbon emissions. *Proceedings of the National Academy of Sciences*, 107(41), 17521-17526.

O'Neill, B. C., Liddle, B., Jiang, L., Smith, K. R., Pachauri, S., Dalton, M., & Fuchs, R. (2012). Demographic change and carbon dioxide emissions. *The Lancet*, 380(9837), 157-164.

Pacala, S., & Socolow, R. (2004). Stabilization wedges: solving the climate problem for the next 50 years with current technologies. *Science*, 305(5686), 968-972.

Population Reference Bureau (2000). *Is Education the Best Contraceptive*. MEASURE Communication.

Potančoková, M., K.C., S. and Goujon, A. (2014). Global Estimates of Mean Years of Schooling: A New Methodology. IIASA Interim Report. IIASA, Laxenburg, Austria, IR-14-005

Potts, M., & Marsh, L. (2010). The population factor: how does it relate to climate change. *Climate Adaptation*.

Samir, K. C., Barakat, B., Goujon, A., Skirbekk, V., Sanderson, W. C., & Lutz, W. (2010). Projection of populations by level of educational attainment, age, and sex for 120 countries for 2005-2050. *Demographic research*, 22, 383-472.

Subbarao, K., & Raney, L. (1995). Social Gains from Female Education: A Cross-National Study. *Economic Development and Cultural Change*, 44(1), 105-128.

USAID. (2014, November). High-Impact Practices in Family Planning (HIPs). Educating girls: creating a foundation for positive sexual and reproductive health behaviors. Washington, DC.

U.S. Census Bureau, International Data Bases, July 2015 Update.

Warner, A., Malhotra, A. & McGonagle, A. (2012). Girls' Education, Empowerment, and Transitions to Adulthood: The Case for a Shared Agenda. International Center for Research on Women. Retrieved from [https://www.macfound.org/media/files/ICRW\\_\\_Girls-Education-Empowerment-Transitions-Adulthood.pdf](https://www.macfound.org/media/files/ICRW__Girls-Education-Empowerment-Transitions-Adulthood.pdf)

Wheeler, D., & Hammer, D. (2010). The economics of population policy for carbon emissions reduction in developing countries. *Center for Global Development Working Paper*, (229).

Wire, T. (2009). Fewer emitters, lower emissions, less cost. *London: London School of Economics*.