

29. Hanmer L, Lensink R, White H (2003) Infant and child mortality in developing countries: analysing the data for robust determinants. *J Dev Stud* 40: 101–118.
30. Alves D, Belluzzo W (2004) Infant mortality and child health in Brazil. *Econ Hum Biol* 2: 391–410. PMID: 15576245
31. Filmer D, Pritchett L (1999) The impact of public spending on health: does money matter? *Soc Sci Med* 49: 1309–1323. PMID: 10509822
32. Filmer D, Pritchett LH (2001) Estimating wealth effects without expenditure data—or tears: an application to educational enrollments in states of India. *Demography* 38: 115–132. PMID: 11227840
33. Filmer D, Pritchett L (1999) The effect of household wealth on educational attainment: evidence from 35 countries. *Popul Dev Rev* 25: 85–120. doi: [10.1111/j.1728-4457.1999.00085.x](https://doi.org/10.1111/j.1728-4457.1999.00085.x)
34. World Bank (2014) World development indicators. Available: <http://data.worldbank.org/data-catalog/world-development-indicators>. Accessed 26 Jan 2014.
35. Department for Economic and Social Affairs (2013) World population prospects: the 2012 revision. New York: United Nations.
36. ICF International (2012) Demographic and Health Survey sampling and household listing manual. Calverton (Maryland): ICF International.
37. Bertrand M, Duflo E, Mullainathan S (2004) How much should we trust difference-in-differences estimates? *Q J Econ* 119: 249–275.
38. Brugavini A, Pasini G, Trevisan E (2013) The direct impact of maternity benefits on leave taking: evidence from complete fertility histories. *Adv Life Course Res* 18: 46–67. doi: [10.1016/j.alcr.2012.10.003](https://doi.org/10.1016/j.alcr.2012.10.003) PMID: 24797466
39. Staehelin K, Berteau PC, Stutz EZ (2007) Length of maternity leave and health of mother and child—a review. *Int J Public Health* 52: 202–209. PMID: 18030952
40. Richardson V, Hernandez-Pichardo J, Quintanar-Solares M, Esparza-Aguilar M, Johnson B, et al. (2010) Effect of rotavirus vaccination on death from childhood diarrhea in Mexico. *N Engl J Med* 362: 299–305. doi: [10.1056/NEJMoa0905211](https://doi.org/10.1056/NEJMoa0905211) PMID: 20107215
41. Aaby P, Samb B, Simondon F, Seck AMC, Knudsen K, et al. (1995) Non-specific beneficial effect of measles immunisation: analysis of mortality studies from developing countries. *BMJ* 311: 481–485. PMID: 7647643
42. WHO Collaborative Study Team on the Role of Breastfeeding on the Prevention of Infant Mortality (2000) Effect of breastfeeding on infant and child mortality due to infectious diseases in less developed countries: a pooled analysis. *Lancet* 355: 451–455. PMID: 10841125
43. Hajizadeh M, Heymann J, Strumpf E, Harper S, Nandi A (2015) Paid maternity leave and childhood vaccination uptake: longitudinal evidence from 20 low-and-middle-income countries. *Soc Sci Med* 140: 104–117. doi: [10.1016/j.socscimed.2015.07.008](https://doi.org/10.1016/j.socscimed.2015.07.008) PMID: 26210658
44. Ezeh OK, Agho KE, Dibley MJ, Hall J, Page AN (2014) Determinants of neonatal mortality in Nigeria: evidence from the 2008 demographic and health survey. *BMC Public Health* 14: 521. doi: [10.1186/1471-2458-14-521](https://doi.org/10.1186/1471-2458-14-521) PMID: 24886517
45. Zwane E, Masango S (2012) Factors influencing neonatal mortality: an analysis using the Swaziland Demographic Health Survey 2007. *J Public Health Africa* 3: 18.
46. Mekonnen Y, Tensou B, Telake DS, Degefe T, Bekele A (2013) Neonatal mortality in Ethiopia: trends and determinants. *BMC Public Health* 13: 483. doi: [10.1186/1471-2458-13-483](https://doi.org/10.1186/1471-2458-13-483) PMID: 23683315
47. Titaley CR, Dibley MJ, Roberts CL (2012) Type of delivery attendant, place of delivery and risk of early neonatal mortality: analyses of the 1994–2007 Indonesia Demographic and Health Surveys. *Health Policy Plan* 27: 405–416. doi: [10.1093/heropol/czr053](https://doi.org/10.1093/heropol/czr053) PMID: 21810892
48. Nisar YB, Dibley MJ. (2014) Determinants of neonatal mortality in Pakistan: secondary analysis of Pakistan Demographic and Health Survey 2006–07. *BMC Public Health* 14: 663. doi: [10.1186/1471-2458-14-663](https://doi.org/10.1186/1471-2458-14-663) PMID: 24972633
49. Titaley CR, Dibley MJ (2012) Antenatal iron/folic acid supplements, but not postnatal care, prevents neonatal deaths in Indonesia: analysis of Indonesia Demographic and Health Surveys 2002/2003–2007 (a retrospective cohort study). *BMJ Open* 2: e001399. doi: [10.1136/bmjopen-2012-001399](https://doi.org/10.1136/bmjopen-2012-001399) PMID: 23117564
50. Kumar C, Singh PK, Rai RK, Singh L (2013) Early neonatal mortality in India, 1990–2006. *J Community Health* 38: 120–130. doi: [10.1007/s10900-012-9590-8](https://doi.org/10.1007/s10900-012-9590-8) PMID: 22797909
51. Victora CG, Requejo JH, Barros AJ, Berman P, Bhutta Z, Boerma T, et al. (2015) Countdown to 2015: a decade of tracking progress for maternal, newborn, and child survival. *Lancet*. 2015 Oct 15. doi: [10.1016/S0140-6736\(15\)00519-X](https://doi.org/10.1016/S0140-6736(15)00519-X)