

DAFTAR PUSTAKA

- Asfaw, Abay., Frohberg, Klaus., James, KS & Jutting. J (2007). Fiscal Decentralization and Infant Mortality : Emperical Evidence From Rural India. Centre for development reserach.
- BEHM, Hugo (1979). Socio Economic Determinants of Mortality in Latin America in Proceedings of the meeting in Socio Economic Determinant and Consequences of Mortality, United Nation
- Bhalotra, Sonia (2007). Spending to save? State health expenditure and infant mortality in India, *Discussion paper series*, Forschung institut zur zukunft der arbeit institute for the study of labor
- Biro Pusat Statistik (1983). *Perkiraan Angka Kelahiran dan Kematian Hasil Sensus Penduduk 1971 dan 1980*, Jakarta : Biro Pusat Statistik
- Biro Pusat Statistik (1985). *Estimasi Tingkat Kelahiran dan Kematian Hasil Survei Penduduk Antar Sensus 1985*, Seri SUPAS No.35, Jakarta : Biro Pusat Statistik
- Biro Pusat Statistik (1993). *Laporan Hasil Penelitian Kualitas Data Dasar Untuk Estimasi Angka Kematian Bayi dari Survei Rumah Tangga SUSENAS 1993*, Jakarta : Biro Pusat Statistik
- Biro Pusat Statistik (2004). *Laporan Hasil Survei Demografi dan Kesehatan Indonesia 2002-2003*, Jakarta : Biro Pusat Statistik
- Brodjonegoro, Bambang PS (2008). Otonomi daerah dan desentralisasi ekonomi, *Harian Kompas* 26 Agustus 2008
- Filmer, Deon & Pritchett, Lant (1997). Child mortality and public spending on health : how much does money matter?, World Bank, *Policy reserch working paper*
- Greene, W.H (2000). *Econometric Analysis* (4th ed.), New Jersey : Prentice Hall.Inc
- Gujarati, D (1995). *Basic Econometrics* (3rd ed.), New York : Mc. Graw Hill
- Gupta, Sanjeev., Verhoeven, Marjin & Tiongson, Erwin R (2002). The effectiveness of government spending on education and health care in

- developing and transition economies, *European journal of political economy*, 18, 717-737
- Gwatkin, D.R (2000). Health inequalities and the health of the poor : what do we know?, *Bulletin of world health organization*, 78
- Khalegian, P (2003). *Decentralization and public services : the case of immunization*, World Bank policy research working paper, Washington Dc : World Bank
- Liebermen, S.S (2002). Decentralization and health in Philipines and Indonesia : an interim report, East asia human development
- Litvack, J & Seddon, J. *Decentralization briefing notes*, Washington DC :World Bank Insitute
- Mawardi, M.Sulton., Usman, Syaikhu., Toyamah, Nina., Saad, Illyas., Hasan, M. Fadil & Maxwell, John (2002). *Pelaksanaan desentralisasi dan otonomi daerah : kasus kabupaten sumba timur*, Jakarta : Smeru
- Mohanoe, Mamotlohi Alina (2004). Public spending and health status in Lesotho, Ninth annual conference on econometric modelling for Africa
- Mosley, Henry (1980). Social Determinant of Infant and Child Mortality : Some Considerations for an Analycal Framework, *The Population Council Regional Papers*
- Peabody JW., Rahman MO., Gertler PJ, Mann J., Farley DO & Carter GM. Policy (1999) and health : implicatons for development in Asia, Cambridge
- Poerwanto, S., Stevenson, M., & Klerk, N De (2003). Infant mortality and family welfare : policy implications for indonesia, *Community health*, 57, 493-498
- Rajan, S. Irudaya & Mohanachandran, P (1999). Estimating infant mortality in kerala, *Economic and political wekly*, 34, 713-716
- Rajkumar, Andrew Sunil & Swaroop, Vinaya (2007). Public spending and outcomes : does governance matter?, Worl Bank, DC, United states
- Robalino, D.A., O.F Picazo & Voetberg, A (2001). Does fiscal decentralization improve health outcome? Evidence from a cross country analysis, World Bank

- Stockwell, Edward G., Goza, Franklin W., & Roach Jack L (1995). The relationship between socioeconomic status and infant mortality in a metropolitan aggregate, 1989 – 1991. *Sociological forum*, Vol. 10, No. 2
- Tiebout, Charles M. (1956). A pure theory of local expenditures, *The journal of political economy*, 64, 416-424
- Uchimura Hiroko & Jutting J (2007). Fiscal decentralization, Chinese style : good for health outcomes. Institute of developing economies
- World Bank (2008). *Kajian pengeluaran publik indonesia 2007 : memaksimalkan peluang baru*, Jakarta : World Bank
- Zakir M & Wunnava V Phanindra (1997). Factors affecting infant mortality rates : evidence from cross-sectional data. Middlebury. Department of economics, Middlebury College.

