

Clinical Outcomes, Postnatal Mortality

- Al-Abdulareem, A. A. and Ballal, S. G. (1998). Consanguineous marriage in an urban area of Saudi Arabia: Rates and adverse health effects on the offspring. *Journal of Community Health* **23**: 75-83.
- Asha Bai, P. V., John, T. J. and Subramaniam, V. R. (1981). Reproductive wastage and developmental disorders in relation to consanguinity in south India. *Tropical and Geographical Medicine* **33**: 275-280.
- Basu, S. K. (1978). Effects of consanguinity among Muslim groups of India, In *Medical Genetics in India* (eds. Verma, I. C.) 173-187 (Auroлма Enterprises, Pondicherry).
- Bemiss, S. M. (1858). Report on influence of marriages of consanguinity upon offspring. *Transactions of the American Medical Association* **11**: 319-425.
- Bittles, A. H., Mason, W. M., Greene, J. and Rao, N. A. (1991). Reproductive behavior and health in consanguineous marriages. *Science* **252**: 789-794.
- Bittles, A. H. and Neel, J. V. (1994). The costs of human inbreeding and their implications for variations at the DNA level. *Nature Genetics* **8**: 117-121.
- Bittles, A. H., Radha Rama Devi, A., Savithri, H. S., Sridhar, R. and Appaji Rao, N. (1985). Inbreeding and post-natal mortality in South India: effects on the gene pool. *Journal of Genetics* **64**: 135-142.
- Boisvert, M. and Mayer, F. M. (1994). Mortalité infantile et consanguinité dans une population endogame du Québec. *Population* **3**: 685-724.
- Chakraborty, R. and Chakravarti, A. (1977). On consanguineous marriages and the genetic load. *Human Genetics* **36**: 47-54.
- Chengal Reddy, P. (1983). Consanguinity and inbreeding effects on fertility, mortality and morbidity in the Malas of Chittoor district. *Zeitschrift für Morphologie und Anthropologie* **74**: 45-51.
- de Costa, C. (1988). Pregnancy outcomes in Lebanese-born women in Western Sydney. *Medical Journal of Australia* **149**: 457-460.
- de Costa, M., Jenkins, G. J. and Edwards, L. P. (2001). Consanguineous marriage and pregnancy outcomes in western Sydney, 1999. *Medical Journal of Australia* **175**: 443-444.
- Dorsten, L. E., Hotchkiss, L. and King, T. M. (1999). The effect of inbreeding on early childhood mortality: twelve generations of an Amish settlement. *Demography* **36**: 263-271.
- Govinda Reddy, P. (1985). Effects of inbreeding on mortality: a study among three South Indian communities. *Human Biology* **57**: 47-59.

- Grant, J. C. and Bittles, A. H. (1997). The comparative role of consanguinity in infant and childhood mortality in Pakistan. *Annals of Human Genetics* **61**: 143-149.
- Hussain, R. (1998). The impact of consanguinity and inbreeding on perinatal mortality in Karachi, Pakistan. *Paediatrics Perinatal Epidemiology* **12**: 370-382.
- Hussain, R. (2002). Risk factors for neonatal mortality in low-income population subgroups in Karachi, Pakistan. *Community Genetics* **5**: 249-256.
- Hussain, R., Bittles, A. H. and Sullivan, S. (2001). Consanguinity and early mortality in the Muslim populations of India and Pakistan. *American Journal of Human Biology* **13**: 777-787.
- Jacob John, T. and Jayabal, P. (1971). Foetal and child loss in relation to consanguinity in Southern India. *Indian Journal of Medical Research* **59**: 1050-1053.
- Jorde, L. B. (2001). Consanguinity and prereproductive mortality in the Utah Mormon population. *Human Heredity* **52**: 61-65.
- Khoury, M. J., Cohen, B. H., Newill, C. A., Bias, W. and McKusick, V. A. (1987). Inbreeding and prereproductive mortality in the Old Order Amish. II. Genealogic epidemiology of prereproductive mortality. *American Journal of Epidemiology* **125**: 462-472.
- Luna, F., Valls, A. and Fernandez-Santander, A. (1998). Inbreeding incidence on biological fitness in an isolated mediterranean population: La Alta Alpujarra Oriental (southeastern Spain). *Annals of Human Biology* **25**: 589-596.
- Rao, P. S. S. and Inbaraj, S. G. (1977). Inbreeding effects on human reproduction in Tamil Nadu of South India. *Annals of Human Genetics* **41**: 87-98.
- Rao, P. S. S. and Inbaraj, S. G. (1979). Trends in human reproductive wastage in relation to long-term practice of inbreeding. *Annals of Human Genetics* **42**: 401-413.
- Roberts, D. F. and Bonné, B. (1973). Reproduction and inbreeding among the Samaritans. *Social Biology* **20**: 64-70.
- Stoltenberg, C., Magnus, P., Lie, R. T., Daltveit, A. K. and Irgens, L. M. (1998). Influence of consanguinity and maternal education on risk of stillbirth and infant death in Norway, 1967-1993. *American Journal of Epidemiology* **148**: 452-459.
- Stoltenberg, C., Magnus, P., Skrondal, A. and Lie, R. T. (1999). Consanguinity and recurrence risk of stillbirth and infant death. *American Journal of Public Health* **89**: 517-523.
- Tunçbilek, E. (2001). Clinical outcomes of consanguineous marriages in Turkey. *Turkish Journal of Pediatrics* **43**: 277-279.

Verma, I. C., Prema, A. and Puri, R. K. (1992). Health effects of consanguinity in Pondicherry. *Indian Pediatrics* **29**: 685-692.

Yaqoob, M., Cnattingius, S., Jalil, F., Zaman, S., Iselius, L. and Gustavson, K. H. (1998). Risk factors for mortality in young children living under various socio-economic conditions in Lahore, Pakistan: with particular reference to inbreeding. *Clinical Genetics* **54**: 426-434.