

Demography, Asia, East, Japan

- Fujiki, N., Nishigaki, I. and Mano, K. (1982). Genetic polymorphisms in isolated communities. *Japanese Journal of Human Genetics* **27**: 121-130.
- Fujiki, N., Yamamoto, M., Takenaka, S., Ishimaru, T., Takanashi, T. and Sugimoto, N. (1968). A study of inbreeding in some isolated populations. *Japanese Journal of Human Genetics* **12**: 205-225.
- Furusho, T. (1979). Incidence of consanguineous marriages in Tokyo and Yokohama. *Japanese Journal of Human Genetics* **24**: 293-294.
- Hosoda, Y., Fujiki, K. and Nakajima, A. (1983). A research of consanguinity in Japanese young couples. *Japanese Journal of Human Genetics* **28**: 205-207.
- Imaizumi, Y. (1971). Variation of inbreeding coefficient in Japan. *Human Heredity* **21**: 216-230.
- Imaizumi, Y. (1977). A demographic approach to population structure in Gyoda and Hasuda, Japan. *Human Heredity* **27**: 314-327.
- Imaizumi, Y. (1986). Factors influencing the frequency of consanguineous marriages in Japan: marital distance and opportunity of encounter. *Human Heredity* **36**: 304-309.
- Imaizumi, Y. (1986). A recent survey of consanguineous marriages in Japan. *Clinical Genetics* **30**: 230-233.
- Imaizumi, Y. (1986). A recent survey of consanguineous marriages in Japan: religion and socioeconomic class effects. *Annals of Human Biology* **13**: 317-330.
- Imaizumi, Y. (1987). Reasons for consanguineous marriages in Japan. *Journal of Biosocial Science* **19**: 97-106.
- Imaizumi, Y. (1988). Familial aggregation of consanguineous marriages in Japan. *Journal of Biosocial Science* **20**: 99-109.
- Imaizumi, Y. (1988). Parental consanguinity in two generations in Japan. *Journal of Biosocial Science* **20**: 235-243.
- Imaizumi, Y. and Kaneko, R. (1997). Surname and consanguineous marriages in Japan. *Journal of Biosocial Science* **29**: 401-413.
- Imaizumi, Y. and Shinozaki, N. (1984). Frequency of consanguineous marriages in Japan: Geographical variations. *Jinrui Idengaku Zasshi* **29**: 381-385.
- Imaizumi, Y., Shinozaki, N. and Aoki, H. (1975). Inbreeding in Japan: results of a nation-wide study. *Japanese Journal of Human Genetics* **20**: 91-107.

- Imaizumi, Y., Yamamura, H., Nishikawa, M., Matsuoka, M. and Moriyama, I. (1991). The prevalence at birth of congenital malformations at a maternity hospital in Osaka City, 1948-1990. *Japanese Journal of Human Genetics* **36**: 275-287.
- Ishikuni, N., Nemoto, H., Neel, J. V., Drew, A. L., Yanase, T. and Matsumoto, Y. S. (1960). Hosojima. *American Journal of Human Genetics* **12**: 67-75.
- Ito, K. (1972). Genetic studies on inbreeding in some Japanese populations V. Multivariate regression analyses of anthropometric measurements on the effect of consanguinity in Shizoka school-children. *Japanese Journal of Human Genetics* **17**: 180-192.
- Jones, J. S. (1989). A tale of three cities. *Nature* **359**: 176-177.
- Kishimoto, K. (1962). Preliminary report of activities of the consanguinity study group of the Science Council of Japan. *Eugenics Quarterly* **9**: 5-13.
- Komai, T. (1972). Genetic studies on inbreeding in some Japanese populations 1. Introductory remarks. *Japanese Journal of Human Genetics* **17**: 87-113.
- Komai, T. and Tanaka, K. (1972). Genetic studies on inbreeding in some Japanese populations II. The study of school children in Shizuoka: history frequencies of consanguineous marriages and their subtypes and comparability in socio-economic status among consanguinity classes. *Japanese Journal of Human Genetics* **17**: 114-148.
- Komai, T. and Tanaka, K. (1972). Genetic studies on inbreeding in some Japanese populations VIII. Effects of inbreeding on physical development in Shizuoka school children: conclusion and remarks. *Japanese Journal of Human Genetics* **17**: 209-216.
- Kudo, A. and Ito, K. (1972). Genetic studies on inbreeding in some Japanese populations III Comparability of various consanguineous classes of school children in Shizuoka for continuous variables. *Japanese Journal of Human Genetics* **17**: 149-157.
- Kudo, A. and Ito, K. (1972). Genetic studies on inbreeding in some Japanese populations VI. Univariate regression analyses of the effect of consanguinity on a auricular height measurements in Shizuoka school children. *Japanese Journal of Human Genetics* **17**: 193-198.
- Kudo, A., Ito, K. and Tanaka, K. (1972). Genetic studies on inbreeding in some Japanese populations X. The effects of parental consanguinity on psychometric measurements, school performances and school attendance in Shizoka school-children. *Japanese Journal of Human Genetics* **17**: 231-248.
- Matsunga, E. (1987). Incidence of genetic disease in Japan. *Human Genetics: Proceedings of the 7th International Congress*: 540-546.

- Miyake, M. (1974). A study of consanguinity in Fukuoka population effects of inbreeding on fertility and sterility. *Fukuoka Igaku Zasshi* **65**: 205-227.
- Murai, M. and Fukuhara, T. (1958). The effect of inbreeding on cranio-facial complex. *Japanese Journal of Human Genetics* **13**: 222-240.
- Nakajima, A., Fujiki, K., Yasuda, N. and Kabasawa, K. (1980). *Population genetics of eye disease among the Japanese*. (Academic Press, USA).
- Nakazarra, S., Shiokawa, T., Ishikawa, T., Tanaka, K. and Katui, A. (1972). Genetic studies on inbreeding in some Japanese populations IX. Psychometric data of school-children in Shizuoka. *Japanese Journal of Human Genetics* **17**: 219-230.
- Neel, J. V. (1958). A study of major congenital defects in Japanese infants. *American Journal of Human Genetics* **10**: 398-445.
- Neel, J. V., Kodai, M., Brewer, R. and Anderson, R. C. (1949). The incidence of consanguineous matings in Japan with remarks on the estimation of comparative gene frequencies and the expected rate of appearance of induced recessive mutations. *American Journal of Human Genetics* **1**: 156-178.
- Neel, J. V., Satoh, C., Smouse, P., Asakwa, J., Takahashi, N., Goriki, K., Fujita, M., Kageoka, T., *et al.* (1988). Proteins variants in Hiroshima and Nagasaki: tales of two cities. *American Journal of Human Genetics* **43**: 870-893.
- Neel, J. V. and Schull, W. J. (1962). The effects of inbreeding on mortality and morbidity in two Japanese cities. In *Proceeding of the National Academy of Science*, (eds. 573-582, (USA).
- Neel, J. V., Schull, W. J., Yamamoto, M., Uchida, S., T, Y. and Fujiki, N. (1970). The effects of parental consanguinity and inbreeding in Hirado, Japan II. Physical development, talking rate, blood pressure, intelligence quotient and school performance. *American Journal of Human Genetics* **22**: 263-286.
- Neel, J. V., Schull, W. J., Kinura, T., Tanigawa, Y., Yamamoto, M. and Nakajima, A. (1970). The effects of parental consanguinity and inbreeding in Hirado, Japan III. Vision and hearing. *Human Heredity* **20**: 129-155.
- Saito, T. (1988). An expected decrease in the incidence of autosomal recessive disease due to decreasing consanguineous marriages. *Genetic Epidemiology* **5**: 421-432.
- Schork, M. A. (1964). The effects of inbreeding on growth. *American Journal of Human Genetics* **16**: 292-300.
- Schull, W., J, Nagano, H., Yamamoto, M. and Komatsu, I. (1970). The effects of parental consanguinity and inbreeding in Hirado, Japan I. Stillbirths and prereproductive mortality. *American Journal of Human Genetics* **22**: 239-262.
- Schull, W. J. (1953). The effect of Christianity on consanguinity in Nagasaki. *American Anthropologist* **55**: 74-88.

- Schull, W. J. (1958). Empirical risks in consanguineous marriages: Sex ratio, malformation and viability. *American Journal of Human Genetics* **10**: 294-343.
- Schull, W. J. (1962). Inbreeding and maternal effects in the Japanese. *Eugenics Quarterly* **9**: 14-22.
- Schull, W. J., Furusho, T., Yamamoto, M., Nagano, H. and Komatsu, I. (1970). The effect of parental consanguinity and inbreeding in Hirado, Japan IV. Fertility and reproductive compensation. *Human Genetics* **9**: 294-315.
- Schull, W. J., Komatsu, I., Nagano, H. and Yamamoto, M. (1968). Hirado: Temporal trends in inbreeding and fertility. *Proceedings of the National Academy of Science* **59**: 671-679.
- Schull, W. J. and MacCluer, J. W. (1968). *Inbreeding in human populations with special reference to Hiroshima, Japan*. (Johns Hopkins Press, Baltimore).
- Schull, W. J. and Neel, J. V. (1963). Sex linkage, inbreeding and growth in childhood. *American Journal of Human Genetics* **15**: 106-114.
- Schull, W. J. and Neel, J. V. (1965). *The effects of inbreeding on Japanese children*. (Harper and Row, New York).
- Schull, W. J. and Neel, J. V. (1966). Some further observations of the effect of inbreeding on mortality in Kure, Japan. *American Journal of Human Genetics* **18**: 144-152.
- Schull, W. J. and Neel, J. V. (1966). Some further observations on the sex ratio among infants born to survivors of the atomic bombings of Hiroshima and Nagasaki. *American Journal of Human Genetics* **18**: 328-338.
- Schull, W. J. and Neel, J. V. (1972). The effects of parental consanguinity and inbreeding in Hirado, Japan V. Summary and interpretation. *American Journal of Human Genetics* **24**: 425-453.
- Schull, W. J., Yanase, T. and Nemoto, H. (1962). Kuroshima: the impact of religion on an island's genetic heritage. *Human Biology* **34**: 271-298.
- Suehara, N., Tanizara, O., Kurachi, K., Takemura, T., Hayashi, A., Tanimura, T., Ohoura, T., Furuyama, J., *et al.* (1986). Birth defect monitoring in Osaka, Japan: a pilot study. *Human Genetics: Proceedings of the 7th International Congress*: 587.
- Sugiura, Y. (1972). Genetic studies on inbreeding in some Japanese populations. VII. The effects of parental consanguinity on skeletal age in Shizuoka children. *Japanese Journal of Human Genetics* **17**: 199-208.

- Tanaka, K. (1973). Genetic studies on inbreeding in some Japanese population XI Effects of inbreeding on mortality in Shizuoka. *Japanese Journal of Human Genetics* **17**: 319-331.
- Tanaka, K. (1977). Genetic effects of maternal inbreeding in man on congenital abnormality, mental defect, infertility, and prenatal death. *Jinrui Idengaku Zasshi* **22**: 55-72.
- Tanaka, K., Haraoka, K. and Hayase, R. (1978). Incidence of consanguineous marriage in recent metropolitan Tokyo. *Japanese Journal of Human Genetics* **23**: 395-400.
- Tanaka, K., Ohtsuki, N. and Furusho, T. (1967). Effects of maternal inbreeding on parental deaths in man. *Proceedings of the Japanese Academy* **43**: 801-806.
- Tanaka, K., Yanase, T. and Furusho, T. (1964). Effects of inbreeding on fertility in man. *Proceedings of the Japanese Academy* **40**: 852-856.
- Wada, Y., Fujita, T., Kidoguchi, K. and Hayashi, A. (1986). Fetal hemoglobin variants in 80,000 Japanese neonates: high prevalence of the Hb F Yamaguchi (^A&^T 80 Asp→Asn). *Human Genetics* **72**: 196-202.
- Watanabe, M. (1956). Race hygienical studies on the dwellers in a mountainous region 1. On the frequency of consanguineous marriage in the villagers of mountainous districts. Aizu, Fukushima Prefecture. *Fukushima Medical Journal* **6**: 111-117.
- Yamada, K., Hara, J. and Mitsuhashi, K. (1972). Genetic studies on inbreeding in some Japanese populations IV. Anthropometric data of school-children in Shizuoka. *Japanese Journal of Human Genetics* **17**: 158-179.
- Yamaguchi, M. and Yanase, T. (1975). Effects of paternal and maternal inbreeding on mortality and sterility in the Fukuoka population. *Jinrui Idengaku Zasshi* **20**: 123-130.
- Yamaguchi, M., Yanase, T., Nagano, H. and Nakamoto, N. (1970). Effects of inbreeding on mortality in Fukuoka population. *American Journal of Human Genetics* **22**: 145-159.
- Yamamoto, M., Wada, T., Watanabe, T., Kanazawa, H., Saito, R., Kondo, M., Hosokawa, K., Masuda, M., *et al.* (1972). Genetic polymorphisms in four isolated communities in Kinki district. *Japanese Journal of Human Genetics* **17**: 273-283.
- Yanase, T. (1960). The use of the Japanese family register for genetic studies. In *Proceedings of the Seminar sponsored by the U.N. and W.A.D.*, (eds. (General, New York: United Nations).
- Yanase, T., Fujiki, N., Handa, Y., Yamaguchi, M., Kishimoto, K., Furusho, T., Tsuji, Y. and Tanaka, K. (1973). Genetic studies on inbreeding in some Japanese

populations. XII. Studies of isolated populations. *Japanese Journal of Human Genetics* **17**: 332-366.

Yasuda, N. (1984). Geographical variations in inborn errors of metabolism in Japan. *Human Heredity* **34**: 1-8.

Yasuda, N. and Furusho, T. (1971). Random and non-random inbreeding revealed from isonymy study. I. Small cities in Japan. *American Journal of Human Genetics* **23**: 303-316.

Yasuda, N. and Furusho, T. (1971). Random and non-random inbreeding revealed from isonymy study. II. A group of farm-villages in Japan. *Japanese Journal of Human Genetics* **15**: 231-240.