

Demography, Africa, North

- Abul-Einen, M. and Topozada, H. K. (1966). Aspects of births in the Shatby Hospital, Alexandria. *British Journal of Preventative and Social Medicine* **20**: 176-180.
- Adlakha, A. L. and Suchindran, C. M. (1985). Factors affecting infant and child mortality. *Journal of Biosocial Science* **17**: 481-496.
- Badr, F. M. (1972). Genetic studies of Egyptian Nubian population. I. Frequency and types of consanguineous marriages. *Human Heredity* **22**: 387-398.
- Bayoumi, R. A. and Saha, N. (1987). Some blood genetic markers of the Nuba and Hawazma tribes of Western Sudan. *American Journal of Physical Anthropology* **73**: 379-388.
- Bayoumi, R. A., Taha, T. S. M. and Saha, N. (1985). A study of some genetic characteristics of the Fur and Baggara tribes of the Sadan. *American Journal of Physical Anthropology* **67**: 363-370.
- Bayoumi, R. A., Taha, T. S. M. and Saha, N. (1988). Study of possible genetic predisposition to endemic goitre among the Fur and Baggara tribes of Sudan. *Human Heredity* **38**: 8-11.
- Ben Arab, S. and Chalbi, N. (1984). Contribution a une étude de la consanguinité et ses effets dans le gouvernorat de Bizerte. *Tunis Medicale* **62**: 551-554 [In French].
- Ben Hamida, M., Chaabouni, H., Madani, S., Boussen, S., Samoud, S., Letaief, F., Mrabet, A., Hentati, F., *et al.* (1986). Etude génétique des hérédodégénérescences spino-cérébelleuses en Tunisie. *Journal de Génétique Humaine* **34**: 267-274 [In French].
- Ben Hamida, M., Fardeau, M. and Attia, N. (1983). Severe childhood muscular dystrophy affecting both sexes and frequent in Tunisia. *Muscle and Nerve* **6**: 469-480.
- Benallègue, A. and Kedji, F. (1984). Consanguinité et santé publique: Etude algérienne. *Archives Française de Pédiatrie* **41**: 435-440 [In French].
- Bessauod, K., Boudraa, G., Deschamps, I., Horis, J., Ben Bouabdallah, M. and Touhami, M. (1990). Epidémiologie du diabète insulino-dépendant juvénile en Algérie. *Revue d'Epidémiologie et Santé Publique* **38**: 91-99 [In French].
- Bittles, A. H. (1991). Consanguinity: a major variable in studies on North African reproductive behavior, morbidity and mortality? In *Proceedings of the Demographic and Health Surveys World Conference*, (eds. Moore, S.) 321-341, (Washington D.C, Institute for Resource Development).

- Bittles, A. H. (1993). Infant and child mortality in rural Egypt - a comment. *Journal of Biosocial Science* **25**: 415-416.
- Chaouai, A., Timaues, I. and Aoun, S. Mortality of young infants and medico-sanitary and socio- economic characteristics in Morocco, In *Determinants of Health and Mortality in Africa* (eds. Hill, A. G.) (The Population Council, New York, New York).
- Crognier, E. (1987). Child mortality and society in Morocco. *Journal of Biosocial Science* **19**: 127-137.
- el Harim el Mdouar, L., Ôuld Doua, M. and Lahrech, M. T. (1984). Aspects épidémiologiques des déficiences intellectuelles de l'enfant. Experience de L'Hôpital d' Enfants de Rabat *Maroc Médical* **6**: 329-337 [In French].
- Farah, A.-A. and Preston, S. H. (1982). Child mortality differentials in Sudan. *Population and Development Review* **8**: 365-383.
- Habib, Z. (1983). Haptoglobin polymorphisms in Egyptians. *Annals of Human Biology* **10**: 385-387.
- Hafez, M., El-Tahan, H., Awadalla, M., El-Khayat, H., Abdel-Gafar, A. and Ghoneim, M. (1983). Consanguineous matings in the Egyptian population. *Journal of Medical Genetics* **20**: 58-60.
- Hafez, M., El-Tahan, H., El-Morsy, Z., Emar, M., Setten, S. and Abdalla, A. (1985). Autosomal recessive genes causing mental deficiency in Egyptian children. *Egyptian Journal of Genetics and Cytology* **14**: 259-264.
- Hamamy, H. and Alwan, A. (1994). Hereditary disorders in the Eastern Mediterranean Region. *Bulletin of the World Health Organisation* **72**: 145-154.
- Hashem, N. (1987). Workshop on human genetics problems in the third world. In *Human Genetics: 7th International Congress*, (eds. Vogel, F. and Sperling, K.) 580-585, (Berlin, Springer-Verlag, Berlin).
- Hashishe, M. M. (1992). Genetic study of phenylketonuria. *Journal of the Egyptian Public Health Association* **67**: 443-463.
- Hussien, F. H. (1971). Endogamy in Egyptian Nubia. *Journal of Biosocial Science* **3**: 251-257.
- Khalifa, A. M. (1976). The influence of wife's education on fertility in rural Egypt. *Journal of Biosocial Science* **8**: 53-60.
- Khrouf, N., Spång, R., Podgorna, T., Miled, S. B., Moussaoui, M. and Chibaru, M. (1986). Malformations in 10,000 consecutive births in Tunis. *Acta Paediatrica Scandinavia* **75**: 534-539.

- Lucotte, G., Barre, E. and Berriche, S. (1991). Frequency of the cystic fibrosis Δ -F508 in Algeria. *Human Genetics* **87**: 759.
- Riou, S., el Yoursi, C. and Chaabouni, H. (1989). Consanguinité dans la population du nord de la Tunisie. *Tunis Medicale* **67**: 167-172 [In French].
- Saha, N. and el Sheikh, F. S. (1988). Inbreeding levels in Khartoum. *Journal of Biosocial Science* **20**: 333-336.
- Saha, N., Hamad, R. E. and Mohamed, S. (1990). Inbreeding effects on reproductive outcome in a Sudanese population. *Human Heredity* **40**: 208-212.
- Saha, N., Samuel, A. P. W., Omer, A., Ahmed, M. A., Hussein, A. A. and Geddoura, E. N. (1978). A study of some genetic characteristics of the population of the Sudan. *Annals of Human Biology* **5**: 569-575.
- Saha, N., Tay, J. S. and el Sheikh, F. S. (1989). Inbreeding effects on average heterozygosity in the Sudan. *Jinrui Idengaku Zasshi* **34**: 225-229.
- Temtany, S. A., Kandil, M. R., Demerdash, A. M., Hassan, W. A., Meguid, N. A. and Afifi, H. H. (1994). An epidemiological/genetic study of mental subnormality in Assiut Governate, Egypt. *Clinical Genetics* **46**: 347-351.