

REFERENCES

- Akerlund, A. (1918) Entwicklungsreihen in rontgenbildern von Hand, Fuss, und Ellenbogen in Madchen und Knabenalter. Fortschr. auf dem Gebiete der Roentigentrahlen, 33:1.
- Altmann, E. (1966) Zur systematik afrikanischer Streifenhornchen der Gattung Funisciurus. Ein Beitrag zur problematik klimaparalleler variation und phanatik. Bonn. Zool. Beitr., 17:1-44.
- Arensburg, B., Hershkovitz, I., Kobylansky, E. and Micle, S. (1979) Southern Sinai Bedouin tribes: Preliminary communication on an anthropological survey. Bull. et Mem. de la Soc. d'Anthrop. de Paris, t.6, serie XIII, pp.363-372.
- Austin, D.M. (1977) Body size and thermoregulation. Am. J. Phys. Anthrop., (abstract) 47:116.
- Austin, D.M. and Ghesquiere, J. (1976) Heat tolerance of Bantu and Pygmoid groups of the Zaire River Basin. Human Biol., 48:439-453.
- Baily, Y. and Peled, R. (1974) The bedouins Tribes in the Sinai. Tel-Aviv, Ministry of Defense.
- Baily, Y. (1977) The Bedouins in the Sinai. in E. Zohar (ed.) The Desert. Tel-Aviv, Reshafim. pp. 240-247 (in Hebrew).
- Baker, P.T. (ed.) (1978) The Biology of High Altitude People, Cambridge University Press, Cambridge, MA.
- Baker, P.T. and Little, M.A. (eds.) (1976) Man in the Andes: A Multidisciplinary Study of High Altitude Quechua, Dowden, Hutchinson and Ross, Stroudsburg, PA.
- Bambach, M., Saracci, R. and Young, H.B. (1973) Emergence of deciduous teeth in Tunisian children in relation to sex and social class. Hum. Biol., 45:435-444.

- Bar-Yosef O. (1981) Neolithic sites in Sinai In: Frey W. and Uerpmann H.P. (eds.) Contribution to the Environmental History of Southwest Asia. 217-235. Beihette zum Tubinger Atlas des Vorderen Orientes, Reihe A, no. 8.
- Bar-Yosef, O. (1980). Prehistory of the Levant. Ann. Rev. Anthropol. 9, 101-133.
- Bar-Yosef, O. 1987. (1987). The Prehistory of the Sinai Peninsula. In: Gvirtzman, G., Shmueli, A., Gradus, Y., Beit-Arieh, I. and Har-El, M (eds.) Sinai, Part 2: Human Geography. 559-578. ERETZ, Ministry of Defence, Tel Aviv.
- Barbosa, C.A.A. and Krieger, H. (1979) The effect of inbreeding and of some genetic polymorphisms on blood pressures, pulse rate and hematocrit in northeastern Brazil. Hum. Hered., 29:106-110.
- Barnett, S.A. and Coleman, E.M. (1959) The effect of low environmental temperature on the reproductive cycle of female mice. J. Endocrinol., 19(3):232-240.
- Barrai, I., Cavalli-Sforza, L.L. and Mainardi, M. (1964) Testing for a model of dominant inheritance for metrical traits in man. Heredity, 19:651-669.
- Barry, A.B. and Robert, B.M. (1978) Growth in height and weight of urban Guatemalan primary school children of low and high socioeconomic class. Hum. Biol., 50:477-487.
- Basu, A., Majumder, P.P., Ghosh, A.K. and Biswas, S.K. (1980) Human biological variation in Asia, with special reference to India. In: Human Biological Diversity, Hiernaux, J. (ed.), Masson, Paris, pp.197-274.
- Beadnell, H.J.L. (1926) Central Sinai. Journal of the Royal Geographical Society, 67(5):385-402.
- Beiles, A. (1974) A buffered interaction between sex ratio, age difference at marriage, and population growth in humans, and their significance for sex ratio evolution. Heredity, 33(2):265-278.

- Beit-Aryeh, Y. (1980) Early Bronze Settlement in South Sinai. in: Z. Meshel and I. Finkelstein (eds.) Kadmoniot Sinai, Tel Aviv, Hakibutz Hameohad. pp. 295-312 (in Hebrew)
- Ben-David (Kobyliansky), Y., Micle, S., HersHKovitz I. and Arensburg, B. (1982) Sensitivity to Phenylthiocarbamide in some Bedouin tribes of South Sinai. J. of the Isr. Med. Assn., July, pp.57-59, . (in Hebrew)
- Ben-David, (1981) Gebeliya: A Bedouin Tribe in a Monastery Shade. Jerusalem: Kana (in Hebrew).
- Ben-David, Y. (1978) Bedouin Tribes in the South Sinai. Jerusalem: Keshet (in Hebrew).
- Ben-David, Y. (Kobyliansky), Micle, S., HersHKovitz, I. and Arensburg, B. (1983) Taste sensitivity to phenylthiocarbamide in Bedouin of South Sinai. Harefuah, Journal of the Israel Medical Association, 3-4:57-58.
- Benedict, B. (1972) Social regulation of fertility. In: The Structure of Human Populations, Harrison, G.B. and Boyce, A.J. (eds.), Clarendon Press, Oxford, pp.73-89.
- Billewicz, W.Z., Thomson, A.M., Baber, F.M. and Field, C.E. (1973) The development of primary teeth in Chinese (Hong Kong) children. Hum. Biol., 45:229-241.
- Blackith, R.E. and Reyment, R.A. (1971) Multivariate Morphometrics, Academic Press, London.
- Blaffer Hrdy, S. (1987). Sex biased parental investment among primates and other mammals: A critical evaluation of the Trivers-Willard hypothesis. In R. J. Gelles & J. B. Lancaster (Eds.), Child Abuse and Neglect: Biosocial Dimensions. (pp. 97-147). New York: Aldine.
- Boas, F. (1928) Materials for the Study of Inheritance in Man, Columbia Univ. Press, New York.
- Bodenheimer, F.S. (1958) Animal Ecology Today. Monographiae Biologicae, Dr. W. Junk Den Haag, Vol. VI.

- Bodmer, W.F. and Cavalli-Sforza, L.L. (1976) Genetics, Evolution and Man, W.F. Freeman and Company, San Francisco.
- Bodmer, W.F. and Edwards, A.W.F. (1960) Natural selection and the sex ratio. Ann. Hum. Genet., 34:239-244.
- Bonne, B. (1963) The Samaritans: A demographic study. Hum. Biol., 35:61-89.
- Bonne, B., Godber, M., Ashbel, S., Mourant, A.E. and Tills, D. (1971) South Sinai Beduin. A preliminary report on their inherited blood factors. Am. J. Phys. Anthropol., 34:397-408.
- Brook, A.H. and Barker, D.K. (1972) Eruption of teeth among the racial groups of Eastern New Guinea: A correlation of tooth eruption with calendar age. Arch. Oral Biol., 17:751-760.
- Brothwell, D.R. (1963) Dental Anthropology, Pergamon Press, Oxford.
- Buckler, J.M.H. (1979) A Reference Manual of Growth and Development, Blackwell Scientific Publications, Oxford.
- Burckhardt, J.L. (1822) Travels in Syria and the Holy Land, London.
- Buzina, R. and Uemura, K. (1974) Selection of the minimum anthropometric characteristics to assess nutritional status. In: Nutrition and Malnutrition: Identification and Measurement. Roche, A.F. and Fulkner, F. (eds.), Advancements in Experimental Medicine and Biology, Vol.49, Plenum Press, New York, pp.271-285.
- Cannings, C. and Cavalli-Sforza, L.L. (1973) Human population structure. Adv. Hum. Genet., 4:105-171.
- Castle, W.E. (1913) The nature and size factors as indicated by a study of correlation. Publ. Carnegie Inst., 196:51-55.
- Castle, W.E. (1929) A further study of size and inheritance with special reference to the existence of genes for size characters. J. Exp. Zool., 15:421-454.

- Cavalli-Sforza, L.L. and Bodmer, W.F. (1971) The Genetics of Human Populations, W.H. Freeman and Company, San Francisco.
- Changon, N. A., Flinn, M. V., & Melancon, T. F. (1979). Sex ratio variation among the Yanomamo Indians. In N. A. Changon & W. Irons (Eds.), Evolutionary Biology and Human Social Behavior. (pp. 290-320). North Scituate: Duxbury Press.
- Clark, A. B. (1978). Sex ratio and local resource competition in a prosimian primate. Science, 201, 163-165.
- Crow, J.F. and Kimura, M. (1970) An Introduction to Population Genetics Theory, Harper & Row, New York.
- Crow, J.F. and Mange, A.P (1965) Measurement of inbreeding from the frequency of marriages between persons of the same surname. Eugenics Quarterly, 12:199-203.
- Currely, C.T. (1906) Gebel Musa and Nawamis. In: W. Flinders Petrie, Researches in Sinai, London, pp.242-244.
- D'Agostino, R. B., & Pearson, E. S. (1973). Tests for departure from normality. Empirical results for the distribution of b_2 and $\sqrt{b_1}$. Biometrika, 60, 613-622.
- D'Agostino, R.B. and Tietjen, G.L. (1973) Approaches to the null distribution of b_2 and $\sqrt{b_1}$. Biometrika, 60:169-173.
- Darwin, C.R. (1872) The Origin of Species and the Descent of Man, Random House (The Modern Library).
- Darwin, C.R. (1896) The Descent of Man, D. Appleton and Co., New York.
- Davenport, C.B. (1925) Body Build: Its Development and Inheritance, Eugenics Record Office Bulletin No. 24, Carnegie Institution of Washington, Washington, D.C.
- Delgado, H., Habicht, J.P., Yarbrough, C., Lechtig, A., Martorell, R., Malina, R.M. and Klein, R.E. (1975) Nutritional status and the timing of deciduous tooth eruption. Am. J. Clin. Nutr., 28:216.

- Demirjian, A. (1980) Dental development: A measure of physical maturity. In: Human Physical Growth and Maturation, Johnston, F.E., Roche, A.F. and Susanne, C. (eds.), Plenum Press, New York, pp.83-101.
- Devor, E.J., McGue, M., Crawford, M.H. and Lin, P.M. (1986) Transmissible and non-transmissible components of anthropometric variation in the Alexanderwohl Mennonites: I. Description and familial correlation. Am. J. Phys. Anthropol., 69:71-82.
- Dixon, W.J. and Brown, M.B. (eds.) (1979) BMDP-79 Biomedical Computer Programs P-series, University of California Press, Berkeley.
- Dobzhansky, T. and Boesiger, E. (1983) Human Culture: A Moment in Evolution, Columbia University Press, New York.
- Dorjahn, V.R. (1958) Fertility, polygyny and their interrelations in Temne society. Am. Anthropol., 60:838-860.
- Douaevskaia, T., Kobliakova, E., & Ivleva, G. (1973). Dimensional Typology of Human Population. Moscow (In Russian): Legkaia Industria Press.
- Douglas, J.W.B. and Simpson, H.R. (1964) Height in relation to puberty, family size and social class: A longitudinal study. Milbank Mem. Found. Q., 42:20-35.
- Dreizen, S., Snodgrass, R.M., Webb-Peploe, H., Dreizen, J.G. and Spies, T.D. (1959) The sites of maturational strength and weakness in the developing hand skeleton. Am. J. Roentgenol. Radium Ther. Nucl. Med., 82(3):490-500.
- Dunaveskeya, G.N., Koblykova, E.B. and Ivleva, G.S. (1973) Morphological Typology of Human Populations, With Principles of Anatomy and Morphology, Legkeya Industria, Moscow (in Russian)
- Edwards, A.W.F. (1962) Genetics and the human sex ratio. Adv. Genet., 11:239-272.
- Edwards, A.W.F. (1970) The search for genetic variability of the sex ratio. J. Biosoc. Sci., Suppl. 2, 55-60.

- El-Nofely, A.A. (1978) Anthropometric study of growth of Egyptian Nubian children. Hum. Biol., 50:183-208.
- Elgenmark, O. (1946) The normal development of the ossific centres during infancy and childhood. A clinical Roentgenologic and statistical study. Acta Paediat., 33(Suppl.1):79.
- Eliston, R.C. (1979) Major locus analysis for quantitative traits. Am. J. Hum. Genet., 31:655-661.
- Ellis, R.W.B. (1945) Growth and health of Belgian children during and after the German occupation, 1940-1944. Arch. Dis. Child., 20:97-109.
- Emery, E.H. (1976) Methodology in Medical Genetics, Churchill Livingstone, Longman Group, Edinburgh.
- Eveleth, P.B. and Tanner, J.M. (1976) Worldwide Variation in Human Growth, Cambridge University Press, Cambridge.
- Falconer, D.S. (1960) Introduction to Quantitative Genetics, Ronald Press, New York.
- Falkner, F. (1957) Deciduous tooth eruption. Arch. Dis. Child., 32:386-391.
- Falkner, F., & Tanner, J. M. (1986). Human Growth. A comprehensive treatise. (2nd Ed. ed.). New York: Plenum Press.
- Field, H. (1952) Contribution to the Anthropology of the Faiyum, Sinai, Sudan and Kenya, University of California Press, Berkeley, Los Angeles.
- Finkelstein, I. (1980). A Byzantine monastery at Jebel Sufsafah-Southern Sinai. In Z. Meshel & I. Finkelstein (Eds.), Sinai in Antiquity (pp. 385-410). Tel Aviv: Hakkibutz Hameuchad.
- Fisher, R.A. (1930) The distribution of gene ratios for rare mutations. Proc. Roy. Soc. Edinburgh, 50:205-220.
- Fisher, R.A. (1958) The Genetical Theory of Natural Selection, Dover Press, New York.

- Fox, R.H. (1953) A Study of Energy Expenditure of Africans Engaged in Various Rural Activities, Ph.D. Thesis, London University.
- Frisancho, A.R. (1966) Human Growth in a High Altitude Peruvian Population, MA Thesis, Pennsylvania State University.
- Frisancho, A.R. (1969) Human growth and pulmonary junction of a high altitude Peruvian Quechua population. Hum. Biol., 41:365-379.
- Frisancho, A.R., Sanchez, J., Pallardel, D. and Yanez, L. (1973) Adaptive significance of small body size under poor socioeconomic conditions in southern Peru. Am. J. Phys. Anthrop., 29:255-261.
- Frisch, R. E. (1978). Poulation, food intake and fertility. Science, 199, 22-30.
- Fuchs, H. (1967) Urgent tasks in eastern Venezuela. Bull. Int. Comm. Urgent Anthropol. Ethnol. Res., 9:69-98.
- Garn, S.M. and Rohmann (1960) Variability in the order of ossification of the bony centers of the hand and wrist. Am. J. Phys. Anthrop., 18:219-230.
- Garn, S.M., Sandusky, S.T., Nagy, J.M. and Trowbridge, F.L. (1973) Negro-Caucasoid differences in permanent tooth emergence at a constant income level. Arch. Oral Biol., 18:609.
- Garrod, A.F. (1902) The incidence of Alkaptonuria. Lancet, 2:1616-1620.
- Geodakyan, V.A. and Geodakyan, S.V. (1985) Is there a negative feedback in sex determination. J. Gen. Biol., 46(2):201-216 (in Russian).
- Giblett, E.R. (1969) Genetic Markers in Human Blood, Blackwell Scientific Publications, Oxford and Edinburgh.
- Goldstein, M.S. and Kobylansky, E. (1984) Anthropometric traits, balanced selection and fertility. Hum. Biol., 56(1):35-46.
- Greulich, W.W. and Pyle, S.I. (1959) Radiographic Atlas of Skeletal Development of the Hand and Wrist, 2nd ed., Stanford University Press, Stanford.

- Guggenheim, Y. K. (1964). Human Nutrition. Physiology, public health, pathology. Jerusalem: The Magness Press, The Hebrew University.
- Haisman, M.F. (1970) The assessment of body fat content in young men from measurements of body density and skinfold thickness. Hum. Biol., 42:679-688.
- Hamilton, W. D. (1964). The genetical evolution of social behavior. Journal of Theoretical Biology, 7, 1-52.
- Harding, V.S.V. (1952) A method of evaluating osseous development from birth to 14 years. Child Dev., 23:247-271.
- Harman, H.H. (1967) Modern Factor Analysis, 2nd ed., The University of Chicago Press, Chicago.
- Harrison, G.A., Kucheman, G.F., Moore, M.A.S., Boyce, A.J., Bajju, T., Mourant, A.E., Godber, M.J., Glasgow, B.G., Kopec, A.G., Tills, D. and Clegg, E.J. (1969) The effect of altitudinal variation in Ethiopian populations. Philosophical Transactions of the Royal Society of London, Ser.B, 256:147-182.
- Harrison, G.A., Weiner, J.M., Tanner, J.M. and Barnicot, N.A. (1977) Human Biology, Oxford University Press.
- Hassan F. A. (1981) Demographic Archaeology. New York: Academic Press.
- Hook, E.B. (1969) A method for the detection of the contribution of X heterosis to female survival by comparison of sex ratios of offspring from consanguineous matings. Am. J. Hum. Genet., 21:290-292.
- Hook, E.B. and Schull, W.J. (1973) Why is the XX fitter? Evidence consistent with an effect of X-heterosis in women from sex ratio data in offspring of first cousin marriages. Nature, 244:43-46.
- Howe, P.E. and Schiller, M. (1952) Growth responses of the school child to changes in diet and environmental factors. J. Appl. Physiol., 5:51-61.
- Howells, W.W. (1949) Body measurements in the light of familial influences. Am. J. Phys. Anthropol., 7:101-108.

Howells, W.W. (1951) Factors of human physique. Am. J. Phys. Anthrop., 9:159-191.

Howells, W.W. (1953) Correlations of brothers in factor scores. Am. J. Phys. Anthrop., 11:121-140.

Howells, W.W. (1957) The cranial vault: Factors of size and shape. Am. J. Phys. Anthrop., 15:19-48.

Hulse, F.S. (1958) Exogamie et heterosis. Arch. Soc. Anthropol. Genet., 32:103-125.

Hurtado, A. (1974) Acclimatization to high altitudes. In: The Physiological Effects of High Altitude, Weihe, W.H. (ed.), Pergamon Press, Oxford, pp.1-17.

Hurtado, A. M., & Hill, K. (1987). Early dry season subsistence ecology of the Cuiva foragers of Venezuela. Human Ecology, 15, 163-187.

Ichiba, M. (1953) Study on children born as a result of consanguineous marriage: II. On their physical and mental constitutions. (In Japanese) Nihon Ika Daigaku Zasshi, 20:916-922.

Ichiba, M. (1954) Study on children born as a result of consanguineous marriage: III. Fingerprints, blood and morphological characteristics. (In Japanese) Nihon Ika Daigaku Zasshi, 21:113-118.

Jackson, C.E., Mann, J.D. and Schull, W.J. (1969) Xga blood group system and the sex ratio in man. Nature, Lond., 222:445-446.

Jalavisto, E. (1952) Genealogical approach to factors influencing the sex ratio at birth. Annals Chir. Gynaec. Fenn., 41:182-196.

James, W. H. (1987). The human sex ratio. I. A review of the literature. Human Biology, 59, 721-752.

Johnson, N. J., & Kotz, S. (1969). Discrete Distribution. Boston: Houghton Mifflin.

Johnson, N.L. (1949) System of frequency curves generated by methods of translation. Biometrika, 36:149-176.

- Johnston, F.E., Roche, A.F. and Susanne, C. (1980) Human Physical Growth and Maturation. Methodologies and Factors, Plenum Press, New York.
- Jolicoeur, P. and Mosimann, J.E. (1960) Size and shape in the painted turtle: A principle components analysis. Growth, 24:339-354.
- Jong, G.F. (1972) Patterns of human fertility and mortality. In: The Structure of Human Populations, Harrison, G.A. and Boyce, A.J. (eds.), Clarendon Press, Oxford, pp.32-56.
- Kapra, Y. and Bar-Yosef, Y. (1978) The Bedouin in South Sinai. In: South Sinai Collection of Papers. The Society for Protection of Nature. pp. 108-117.
- Katayama, K., Kudo, T., Suzuki, T. and Matsumoto, H. (1981) Genetic studies in Tobishima: I. Population structure. J. Anthropol. Soc. Nippon, 89(4):427-438.
- Kaufman-Zivelin,, A. (1971) The Distribution and Frequency of Haptoglobins and Transferrins of South-Sinai Bedouin. M.Sc. thesis, Tel Aviv University.
- Kimura, M. (1953) "Stepping stone" model of population. Ann. Rep. Nat. Inst. Genetics, 3:63-65.
- Kimura, M. (1955) Stochastic processes and distribution of gene frequencies under natural selection. Cold Spring Harbor Symp. Quant. Biol., 20:33-53.
- Kimura, M. and Ohta, T. (1970) Genetic load at a polymorphic locus is maintained by frequency-dependent selection. Genetical Res., 16:145-150.
- Kimura, M. and Ohta, T. (1971) Theoretical Aspects of Population Genetics, Princeton University Press, Princeton, N.J.
- Kimura, M. and Weiss, G.H. (1964) The stepping stone model of population structure and the decrease of genetic correlation with distance. Genetics, 49:561-576.
- Kimura, M., Hagiya, S. and Kitano, S. (1959) Effects of war on stature. Zinring. Zassi, 67:82-89.

- Kirby, D.R.S., McWhirter, K.G., Teitelbaum, M.S. and Darlington, G.D. (1967) A possible immunological influence on sex ratio. Lancet, 2:139-140.
- Kobyliansky, E. and Livshits, G. (1983) Influence of random drift and selection on ABO blood group gene frequencies in Jewish populations. Z. Morph. Anthropol., 74(1):1-12.
- Kobyliansky, E., Arensburg, B. and Nathan, H. (1979-1980) Anthropological characteristics of various Israeli populations. In: Arquivos de Anatomia e Antropologia, Ramalho, J.P. (ed.), Vols. IV, V, pp.53-63.
- Kobyliansky, E., Krupik, S. and Arensburg, B. (1985) Growth and development of Israeli-born Jewish children aged 7-14, by sex and parental origin. Assn. Paleorient. Jerusalem.
- Komai, T. (1963) Preliminary reports of studies on genetic effect of consanguineous marriages: I. Anthropometric data. Proc. Japan Acad., 39:380-384.
- Krieger, H. (1966) Inbreeding Effects in Northeastern Brazil, Ph.D. Thesis, University of Hawaii.
- Krieger, H. (1969) Inbreeding effects on metrical traits in Northeastern Brazil. Hum. Genet., 21:537-546.
- Krogman, W.M. (1970) Growth of Head, Face, Trunk and Limbs in Philadelphia White and Negro Children of Elementary and High School Age, Monographs of the Society for Research in Child Development. Serial No.136, Vol.35, No.3.
- Krogman, W.M. (1972) Child Growth, University of Michigan Press, Ann Arbor.
- Lacey, K.A. (1973) Relationship between bone age and dental development. Lancet, 2:736.
- Lalovel, S.M. (1980) Distance analysis and multidimensional scaling. In: Current Development in Anthropological Genetics, Mielke, S.H. and Crawford, M.K. (eds.), Plenum Press, New York, pp.209-250.

- Lange Andersen, K., Masironi, R., Rutenfranz, J. and Seliger, V. (1978) Habitual Physical Activity and Health, World Health Organization, WHO Regional Publications, European Series No. 6, Copenhagen.
- Lee, M.M.C., Chu, P.C. and Chan, H.C. (1969) Effects of cold on the skeletal growth of albino rats. Am. J. Anat., 124(2):239-249.
- Lestrel, P.E. (1974) Some problems in the assessment of morphological size and shape difference. Yearbook of Physical Anthropology, 18:140-162.
- Levi, S. (1978). Medicine, Hygiene, and Health among the Bedouin in South Sinai. Tel Aviv (In Hebrew): The Society for the protection of Nature.
- Levi, S. (1979) The Bedouin Family in South Sinai. The Society for the protection of Nature. Tel-Aviv (in Hebrew).
- Levi, S. (1980) Religion and Beliefes among South Sinai Bedouin. The Society for the protection of Nature. Tel-Aviv (in Hebrew).
- Levi, S. (1987) The Bedouins in Sinai Desert. Schocken, Tel Aviv (in Hebrew).
- Lewontin, R.C. and Krakauer, J. (1973) Distribution of gene frequency as a test of the theory of the selective neutrality of polymorphisms. Genetics, 74:175-195.
- Li, C.C. (1968) Population Genetics, The University of Chicago Press, Chicago.
- Little, B.B., Malina, R.M., Buschang, P.H., DeMoss, J.H. and Little, L.R. (1986) Genetic and environmental effects of growth on children from a subsistence agricultural community in southern Mexico. Am. J. Phys. Anthropol., 71:81-87.
- Livshits, G. and Kobylansky, E. (1984) Changes in the heritability components of anthropometric characters due to preselection and environment during migration. Hum. Hered., 34:348-357.
- Lombardi, A.V. (1976) Size integration and craniofacial and dental dimensions. In: The Measure of Man, Giles, E. & Friedlaender, J.S. (eds.), Peabody Museum Press, Cambridge, pp.451-464.

- Lorimer, F., Fortes, M., Busia, K.A., Richards, A.I., Reining, P. and Mortara, G. (1954) Culture and Human Fertility, U.N.E.S.C.O., Paris.
- MacMahon, B. and Pugh, T.F. (1953) Influence of birth order and maternal age on the human sex ratio at birth. Br. Am. Statist. Ass., 58:690-700.
- Majumder, P.P., Gupta, R., Mukhopadhyay, B., Bharati, P., Roy, S.K., Masali, M., Sloan, A.W. and Basu, A. (1986) Effects of altitude, ethnicity-religion, geographical distance, and occupation on adult anthropometric characters of eastern Himalayan populations. Am. J. Phys. Anthropol., 70:377-393.
- Malcolm, L.A. (1970) Growth and development of the Bundi child of the New Guinea Highlands. Hum. Biol., 42(2):293-328.
- Malecot, G. (1948) Les Mathematiques de L'Heredité, Masson et Cie., Paris.
- Malecot, G. (1967) Identical loci and relationship. Proc. Fifth Berkeley Symp. Math. Stat. Prob., 4:317-322, University of California Press, Berkeley.
- Malina, R.M. and Buschang, P.H. (1985) Growth strength and motor performance of Zapotec children, Oaxaca, Mexico. Hum. Biol., 57:163-181.
- Mange, A.P. (1963) The Population Structure of a Human Isolate. Ph.D. Thesis, University of Wisconsin.
- Mange, A.P. (1964) Growth and inbreeding of a human isolate. Hum. Biol., 36:104-133.
- Martin, A.O., Kurczynski, T.W. and Steinberg, A.G. (1973) Familial studies of medical and anthropometric variables in a human isolate. Am. J. Hum. Genet., 25:581-593.
- Martin, R. and Saller, K. (1957) Lehrbuch der Anthropologie, Gustav Fisher Verlag, Stuttgart.
- Martorell, R., Delgado, H.L., Valverde, V. and Klein, R.E. (1981) Maternal stature, fertility and infant mortality. Hum. Biol., 53:303-312.

- Maruyama, T. (1970) On the rate of decrease of heterozygosity in circular stepping stone models of populations. Theor. Pop. Biol., 1:101-119.
- Marx, E. (1974) The Bedouin Society in The Negev. Tel-Aviv:Reshafim (in Hebrew).
- Marx, E. (1984) Changing employment patterns in Bedouin in South Sinai. In: The Changing Bedouin, Marx, E. and Shmueli, A. (eds.), Transaction Books, New Brunswick, USA.
- Masterson, J.G. (1970) Consanguinity in Ireland. Hum. Hered., 20:371-382.
- McCance, A.R., Abu Rabiya, Y., Beer, G., Edholm, O.G., Even-Paz, Z., Luff, R. and Samueloff, S. (1974) Have the Bedouin a special 'desert' physiology? Proc. Roy. Soc. Lond. B., 185:263-271.
- McGregor, I.A., Thomson, A.M. and Billewicz, W.Z. (1968) The development of primary teeth in children from a group of Gambian villages, and critical examination of its use for estimating age. Br. J. Nutr., 22:307-314.
- Meredith, H.V. (1969) Body size of contemporary youth in different parts of the world. Monogr. Soc. Res. Child Dev., 34(7):1-120.
- Miklashevskaya, N.N., Solovyeva, J.S. and Godina, E.Z. (1973) Growth processes in man under conditions of the high mountain. (In Russian) Transactions of the Moscow Society of Naturalists, 43:181-193.
- Mills, C.A. (1937) Geographic and time variations in body growth and age at menarch. Hum. Biol., 9(1):43-56.
- Mills, C.A. (1950) Temperature influence over human growth and development. Hum. Biol., 22(1):71-74.
- Morton, N.E. (1955) The inheritance of human birth weight. Ann. Hum. Genet., 20:125-134.
- Morton, N.E. (1958) Empirical risks in consanguineous marriages: Birth weight, gestation time, and measurements of infants. Amer. J. Hum. Genet., 10:344-349.

- Mourant, A.E., Kopec, A.C. and Domaniewska-Sobczak, K. (1976) The Distribution of the Human Blood Groups and Other Polymorphisms. Oxford University Press, London.
- Muhsam, H.V. (1966) Bedouin of the Negev: Eight Demographic Studies, Academic Press, Jerusalem.
- Mukherjee, D.K. (1973) Deciduous dental eruption in low income groups of Bengali Hindu children. J. Trop. Pediatr. Environ. Child Health, 19:207-210.
- Murray, G.W. (1935) Sons of Ishmael - A Study of the Egyptian Bedouin, Routledge, London.
- Nag, M. (1962) Factors Affecting Human Fertility in Non-industrial Societies: A Cross-cultural Study, Yale University Publications in Anthropology, No.66, New Haven.
- Nandris, J. (1981) Tribal identity in Sinai. Archaeology, 29:56-57.
- Nathan, H., HersHKovitz, I., Arensburg, B., Kobylansky, E., & Goldschmidt-Nathan, M. (1982). Mutilation of the uvula in Bedouins of South Sinai. Isr. J. Med. Sci. 18(7), 774-778.
- Neel, J.V., Kimura, T., Tanigawa, Y., Yamamoto, M. and Nakajima, A. (1970) The effect of parental consanguinity and inbreeding in Hirado, Japan. Hum. Hered., 20:129-155.
- Neel, J.V., Kodani, M., Brewer, R. and Anderson, R.C. (1949) The incidence of consanguineous mating in Japan. Am. J. Hum. Genet., 1:156-178.
- Neel, J.V., Schull, W.J., Yamamoto, M., Uchida, S., Yanase, T. and Fujiki, N. (1970) The effect of parental consanguinity and inbreeding in Hirado, Japan. II. Physical development, tapping rate, blood pressure, intelligence quotient, and school performance. Am. J. Hum. Genet., 22:263-286.
- Nei, M. (1965) Variation and covariation of gene frequencies in subdivided populations. Evolution, 19:256-258.
- Nei, M. and Imaizumi, Y. (1966) Genetic structure of human populations. I. Local differentiation of blood group gene frequencies in Japan. Heredity, 21:9-35.

- Nei, M. and Imaizumi, Y. (1966) Genetic structure of human populations. II. Local differentiation of blood group gene frequencies among isolated human populations. Heredity, 21:183-190.
- Newman, R.W. and Munro, E.H. (1955) The relation of climate and body size in U.S. males. Am. J. Phys. Anthropol., 13:1-17.
- Nir, Y. (1987) The Bedouin tribes of Southern Sinai: Social and family structure. in: Sinai (Human Geography - Part II). G. Gvirtzman, A. Shmueli, Y. Gradus, I. Beit-Arieh & M. Har-El (eds.), Eretz, Ministry of Defence, Tel Aviv. pp. 807-818 (in Hebrew).
- Novitski, E. and Kimball, A.W. (1958) Birth order, parental ages, and sex of offspring. Am. J. Hum. Genet., 10:268-275.
- Novusis, M. J. (1990). SPSS/PC+. Michigan: SPSS Inc.
- Oppenheim, M.F. (1943) Die Beduinen in Palastina, Transjordanien Sinai und Hedgaz.
- Oren, E. (1987) Northern Sinai before the Classical Period: History and Archaeology. In: Gvirtzman, G., Shmueli, A., Gradus, Y., Beit-Arieh, I. and Har-El, M (eds.) Sinai, Part 2: Human Geography, pp:627-646. ERETZ, Ministry of Defence, Tel Aviv.
- Osborne, R.H. and De George, F.V. (1959) Genetic Basis of Morphological Variation, Harvard University Press, Cambridge, Mass.
- Palmer, E.H. (1871) The Desert of Exodus, Cambridge.
- Pawel, S. (1964) The head and face development in Egyptian children and youth. In: Publications of the Joint Arabic-Polish Anthropological Expedition, 1958/1959, Part III, Tadeusz, D.R. (ed.), Warszawa, Poland.
- Pawson, I.G. (1974) The Growth and Development of High Altitude Children with Special Emphasis on Population of Tibetan Origin in Nepal, Ph.D. Thesis, Pennsylvania State University.

- Perevolotzky, A. (1979) Chapters in Bedouin Law in South Sinai. The Society for the protection of Nature. Tel-Aviv (in Hebrew).
- Perevolotzky, A. and Perevolotzky, A. (1979) Agriculture and Herding: a traditional Food Resources of the Gebeliya Tribe. The Society for the protection of Nature. Tel-Aviv (in Hebrew).
- Prina, Z. (1978) Infants mortality 1975-1977. in: The Statistical Bulletin of Israel. No. 9, pp.45-70 (in Hebrew).
- Prahl-Andersen, B. and Roede, J.M. (1979) The measurement of skeletal and dental maturity. In: A Mixed-Longitudinal Interdisciplinary Study of Growth and Development, Prahl-Andersen, B., Kowalski, C.J. & Heydendael, P. (eds.), Academic Press, New York, pp.491-519.
- Pryor, J.W. (1907) The hereditary nature of variation in the ossification of bones. Anat. Rec., 1:84-88.
- Pyle, S. and Sontag, L.W. (1943) Variability in onset of ossification in epiphyses and short bones of the extremities. Am. J. Roentgenol. Rad. Ther., 49:795-798.
- Rao, C.R. (1964) The use and interpretation of principle component analysis in applied research. Sankhya, 26:329-358.
- Rao, P.S.S. and Inbaraj, S.G. (1977) Inbreeding effects on human reproduction in Tamil Nadu of South India. Ann. Hum. Genet., Lond., 41:87-98.
- Reivers, R. L., & Willards, D. E. (1973). Natural selection of parental ability to vary the sex ratio of offspring. Science, 179, 90-92.
- Relethford, J.H. (1980) Population Structure and Anthropometric Variation in Rural Western Ireland, Ph.D. Thesis, State University of New York at Albany.
- Relethford, J.H., Francis, C.L and Pamela, J.B. (1978) The use of principle components in the analysis of cross-sectional growth data. Hum. Biol., 50(4):461-475.

- Revelle, R. (1968) Introduction to historical population studies. Daedalus, Cambridge, Mass., 97:353-362.
- Reyment, R.A. (1969) Upper Sinemurian (Lias) at Gantoffa, Skane. Geol. For. Stockh. Forh., 91:208-216.
- Reynolds, E.L. and Sontag, L.W. (1944) Seasonal variations in weight, height and appearance of ossification centers. J. Pediatr., 24(5):524-535.
- Ribeiro, D. (1956) Convivo e contaminacao. Efeitos dissociativos da depopulacao provocada por epidemias em grupos indigenas. Sociologia, Sao Paulo, 18:3-50.
- Riesenfeld, A. (1981) The role of body mass in thermoregulation. Am. J. Phys. Anthropol., 55:95-99.
- Ring, B., HersHKovitz, I., Kobylansky, E., & Arensburg, B. (1983). Biocultural adaptation of cauterization in South Sinai Bedouin tribes. Anthropos., 10, 404-414.
- Roberts, D.F. (1953) Body weight, race and climate. Am. J. Phys. Anthropol., 11:533-558.
- Roberts, D.F. (1973) Climate and Human Variability, Addison-Wesley Module in Anthropology, No. 34, Addison-Wesley, Reading, Mass.
- Roberts, D.F. (1977) Methods and problems in physiological genetics. In: Physiological Variation and its Genetic Basis (Symposia of the Society for the Study of Human Biology), Vol. 17, Weiner, J.S. (ed.), Taylor and Francis, London, pp.23-41.
- Robin, D., Howes Calloway, G. and Howes Calloway, D. (1983) Activity pattern changes with decreases in food energy intake. Hum. Biol., 55:577-586.
- Robinson, E. (1841) Biblical Researches in Palestine, Mount Sinai and Arabia Petraea, London.

- Roche, A.F. (1980) The measurement of skeletal maturation. In: Human Physical Growth and Maturation. Methodologies and Factors, Roche, A.F., Johnston, F.E. & Susanne, C. (eds.), Plenum Press, New York.
- Roche, A.F., Barkla, D.H. and Maritz, J.S. (1964) Deciduous eruption in Melbourne children. Aust. Dent. J., 9:106-108.
- Rokitzky, P (1974) Introduction to Statistical Genetics, High-School, Minsk (In Russian).
- Rona, R.J., Swan, A.V. and Altman, D.G. (1978) Social factors and height of primary school children in England and Scotland. J. Epidemiol. Community Health, 32:147-154.
- Rotch, T.M. (1908) Chronologic and anatomic age in early life. JAMA, 51:1197.
- Rotch, T.M. (1909) The development of the bones in childhood studied by the Roentgen method with the view of establishing a developmental index for the grading of and the protection of early life. Trans. Am. Assoc. Physicians, 24:603.
- Rothhammer, F. and Spielman, R. (1972) Anthropometric variation in the Aymara. Genetic, geographic and topographic contributions. Am. J. Hum. Genet., 24:371-380.
- Roughgarden, J. (1979) Theory of Population Genetics and Evolutionary Ecology: An Introduction, MacMillan Publ., New York.
- Rubin, D. (1987) Inbreeding Effect on Tooth Size, Eruption Age, Directional and Fluctuating Asymmetry Among South Sinai Bedouins. D.M.D. Thesis, Tel Aviv University.
- Rummel, R.J. (1970) Applied Factor Analysis, Northwestern University Press, Evanston.
- Salzano, F.M. (1972) Genetic aspects of the demography of American Indians and Eskimos. In: The Structure of Human Populations, Harrison, G.A. & Boyce, A.J. (eds.), Clarendon Press, Oxford, pp.234-251.

- Satin, M.S. (1969) An empirical test of the descriptive validity of the theory of demographic transition of a fifty-three nation sample. Social. Q., 10:190-203.
- Sawtell, R.O. (1929) Ossification and growth of children from one to eight years of age. Am. J. Dis. Child., 37(1):61-87.
- Schork, M.A. (1964) The effects of inbreeding on growth. Am. J. Hum. Genet., 16:292-300.
- Schour, I. and Marsler, M. (1940) The development of the human dentition. J. Amer. Dent. Assoc., Chicago, 28:1153-1160.
- Schreider, E. (1951) Race constitution, thermolyse. Revue Scient. Paris, 89:110-119.
- Schreider, E. (1963) Physiological anthropology and climatic variations. In: Environmental Physiology and Psychology in Arid Conditions, U.N.E.S.C.O., Paris.
- Schull, W.J. (1958) Empirical risks of consanguineous marriages: Sex ratio, malformation, and viability. Am. J. Hum. Genet., 10:294-343.
- Schull, W.J. (1962) Inbreeding and maternal effects in the Japanese. Eugen. Quart., 9:14-22.
- Schull, W.J. (1972) Genetic implications of population breeding structure. In: The Structure of Human Populations, Harrison, G.A. & Boyce, A.J. (eds.), Clarendon Press, Oxford, pp.146-164.
- Schull, W.J. and Neel, J.V. (1965) The Effects of Inbreeding on Japanese Children, Harper and Row, New York.
- 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. Humangenetik, 9:294-315.
- Schull, W.J., Neel, J.V. and Hashizume, A. (1966) Some further observations on the sex ratio among infants born to survivors of the atomic bombings of Hiroshima and Nagasaki. Am. J. Hum. Genet., 18:328-338.

- Schultze, M.O. (1955) Effects of malnutrition in early life on subsequent growth and reproduction of rats. J. Nutr., 56:453-460.
- Schutte, J.E. (1980) Growth differences between lower and middle income Black male adolescents. Hum. Biol., 52:193-204.
- Shapiro, H.L. and Hulse, F.S. (1939) Migration and Environment, Oxford University Press, New York.
- Sharon, M. (1977) The Bedouin and Eretz Israel under Islamic rule. In: The Desert, Past, Present, Future, Sohar, E. (ed.), pp.199-210.
- Sharon, M. (1987) Sinai under Islamic Rule. In: Gvirtzman, G., Shmueli, A., Gradus, Y., Beit-Arieh, I. and Har-El, M (eds.) Sinai, Part 2: Human Geography, pp:559-578. ERETZ, Ministry of Defence, Tel Aviv.
- Shephard, R.J. (1985) Factors associated with population variation in physiological working capacity. Yearbook, Phys. Anthropol., 28:97-122.
- Shettles, L.B. (1964) The great preponderance of human males conceived. Am. J. Obstet. Gynec., 89:130-133.
- Shiroyama, E. (1953) On the relation of growth of newborn infants, sucklings and children to consanguineous marriage. (In Japanese). (Kumamoto Daigaku) Taishitsu Igaku Kenkyusho Hokoku, 3:462-464.
- Shoucair, N. (1916). The History of Sinai and the Arabs. Cairo: (In Arabic).
- Sief D. F. (1990) Explaining biased sex ratio in human populations. Current Anthropology. 31: 25-48.
- Siegel, S. (1956) Non-parametric Statistics for the Behavioral Sciences, 2nd Ed., McGraw-Hill, Kogakusha Ltd.
- Slatis, H.M. and Hoene, R.E. (1961) The effect of consanguinity on the distribution of continuously variable characteristics. Am. J. Hum. Genet., 13:28-31.

- Smithies, O. and Hiller, O. (1959) The genetic control of transferrin in humans. Biochem. J., 72:121.
- Snedecor, G. and Irwin, M.R. (1933) On the chi-square test for homogeneity. Iowa State College J. Sci., 8:75-81.
- Sokal, R.R. and Rohlf, F.J. (1981) Biometry, 2nd ed., W.H. Freeman and Company, San Francisco.
- Spielman, R.S., Neel, J.V. and Li, F.H.F. (1975) Inbreeding estimation from population data: Models, procedures and implications. Genetics, 85:355-371.
- Spuhler, J.N. (1972) Behaviour and mating patterns in human populations. In: The Structure of Human Populations, Harrison, G.A. & Boyce, A.J (eds.), Clarendon Press, Oxford, pp.165-191.
- Stanley, A.P. (1864) Sinai and Palestine, London.
- Steel, G.H. (1965) The relation between dental maturation and physiological maturity. Dent. Pract., 16:23.
- Steinberg, A.G. (1963) Dependence of the phenotype on environment and heredity. The Genetics of Migrant and Isolate Populations, Goldschmidt, E. (ed.), Williams and Wilkins, New York, pp.133-143.
- Stern, C. (1960) Principles of Human Genetics, 2nd Edition, W.H. Freeman, San Francisco and London.
- Stevenson, A.C. and Bobrow, M. (1967) Determinants of sex proportions in man, with consideration of the evidence concerning a contribution from X-linked mutations to intrauterine death. J. Med. Genet., 4:190.
- Stini, W.A. (1975) Adaptive strategies of human populations under nutritional stress. In: Biosocial Interpretations in Population Adaptation, Watts, E.S., Johnstone, P.E. and Lasker, G.W. (eds.), Mouton Press, The Hague, pp.19-41.
- Stouch, T.R. and Jurs, P.C. (1985a) Monte Carlo studies of the classifications made by nonparametric linear discriminant functions. J. Chem. Inf. Comput. Sci., 25:45-50.

- Stouch, T.R. and Jurs, P.C. (1985b) Monte Carlo studies of the classifications made by nonparametric linear discriminant functions. 2. Effects of nonideal data. J. Chem. Inf. Comput. Sci., 25:92-98.
- Susanne, C. (1979) Genetics of human morphological characters. In: Physiological Adaptation and Evolution, Stini, W.A. (ed.), Mouton Publishers, The Hague, New York.
- Sutter, J. (1958) Recherches sur les effets de la consanguinite chez l'homme. Biol. Med., 47:563-660.
- Sutter, J. and Tabah, L. (1952) Effets de la consanguinite et de l'Endogamie. Population, 7:249-266.
- Tanner, J.M. (1962) Growth at Adolescence, 2nd Edition, Blackwell Scientific Publications, Oxford.
- Tanner, J.M. (1964) The Physique of the Olympic Athlete, George Allen & Unwin, London.
- Taylor, K.I. (1966) A demographic study of Karluk, Kodiak Island, Alaska, 1962-4. Arctic Anthropol., 3:211-240.
- Teitelbaum, M.S. (1970) Factors affecting the sex ratio in large populations. J. Biosoc. Sci., Suppl.2, 61-71.
- Teitelbaum, M.S. (1972) Factors associated with the sex ratio in human populations. In: The Structure of Human Populations, Harrison, G.A. & Boyce, A.J. (eds.), Clarendon Press, Oxford, pp.90-109.
- Thoma, A. (1970) Selective differentiation of the ABO blood group gene frequencies in Europe. Hum. Biol., 42:450-468.
- Todd, T.W. (1937) Atlas of Skeletal Maturation, C.V. Mosby, St. Louis.
- Trivers, R. L., & Willard, D. E. (1973). Natural selection of parental ability to vary sex ratio of offspring. Science, 179, 90-92.

- Trupkin, D.P. (1974) Eruption patterns of the first primary tooth in infants who were underweight at birth. J. Dent. Child., 41:279.
- Tsafrir, Y. (1970). Monks and monasteries in Southern Sinai. Qadmoniot, 3(1 (9)), 2-18.
- Ulizzi, L., Gravina, M.F. and Terrenato, L. (1981) Natural selection associated with birth weight. II. Stabilizing and directional components. Ann. Hum. Genet., 45:207-212.
- Varmuza, K. (1980) Pattern Recognition in Chemistry. Springer-Verlag, New York.
- Vlastovskii, V. (1976) Acceleration of the Child Growth and Development, Moscow University, Moscow (in Russian).
- Voors, A.W. and Metselaar, (1958) The reliability of dental age as a yardstick to assess the unknown calendar age. Trop. Geogr. Med., 10:175-180.
- Wahlund, S. (1928) Zusammensetzung von populationen und korrelationsercheinungen vom standpunkt der verebungslehre aus betrachtet. Hereditas, 11:65-106.
- Waliszko, A. and Welon, Z. (1975) Variation in body build of girls 8-17 years old, studied on the basis of longitudinal data by the method of principal components. Studies in Physical Anthropology, Polish Academy of Sciences, Warsaw, 1:65:83.
- Weiner, J.S. (1977) Human ecology. In: Human Biology, 2nd Edition, Harrison, G.A., Weiner, J.S., Tanner, J.M. & Barnicot, N.A. (eds.), Oxford University Press, Oxford, pp.389-472.
- Weiss, G.H. and Kimura, M. (1965) A mathematical analysis of the stepping stone model of genetic correlation. J. Appl. Prob., 2:129-149.
- Weitz, C.A. (1984) Biocultural adaptations of the high altitude Sherpa of Nepal. In: The People of South Asia, Lukacs, J.R. (ed.), Plenum Press, New York, pp.387-420.

- Welon, Z., Waliszko, A. and Corny, S. (1976) The population of Poland; an analysis of variation in human physique. Studies in Physical Anthropology, Polish Academy of Sciences, Warsaw, 3:7-26.
- Widdowson, E.M. and McCance, R.A. (1960) Some effects of accelerating growth. I. General somatic development. Proc. Roy. Soc. B., 152:188-206.
- Wolanski, N. and Takai, S. (1976) Age changes in asymmetry of distribution of some somatic, biochemical and psychomotor traits. Acta Facult. Med. Univ. Brunensis, 57:377-388.
- Wolanski, N., Jarosz, E. and Pyzuk, M. (1970) Heterosis in man: Growth in offspring and distance between parents' birth places. Soc. Biol., 17:1-16.
- Wright, S. (1918) On the nature of size factors. Genetics, 3:367-374.
- Wright, S. (1921) Systems of mating. II. The effects of inbreeding on the genetic composition of a population. Genetics, 6:124-143.
- Wright, S. (1931) Evolution in Mendelian populations. Genetics, 16:97-159.
- Wright, S. (1932) General, group, and special size factors. Genetics, 17:603-619.
- Wright, S. (1938) Size of population and breeding structure in relation to evolution. Science, 87:430-431.
- Wright, S. (1939) Statistical genetics in relation to evolution. In: Actualites Scientifiques et Industrielles, No.802, Exposes de Biometrie et de la Statistique Biologique, Hermann & Cie., Paris, pp.5-64.
- Wright, S. (1940) Breeding structure of populations in relation to speciation. Amer. Nat., 74:232-248.
- Wright, S. (1943) Isolation by distance. Genetics, 28:114-138.
- Wright, S. (1951) The genetical structure of populations. Ann. Eugen., 15:323-354.
- Wright, S. (1965) The interpretation of population structure by F-statistics with special regard to systems of mating. Evol., 19:393-420.

- Wright, S. (1973) The origin of the F-statistics for describing the genetic aspects of population structure. In: Genetic Structure of Populations, Morton, N.E. (ed.), University Press of Hawaii, Honolulu, Hawaii, pp.3-26.
- Yarbrough, C., Habicht, J.P., Klein, R.E. and Roche, A.F. (1973) Determining the biological age of the preschool child from a hand-wrist radiograph. Invest. Radiol., 8:233.
- Yasuda, N. and Morton, N.E. (1967) Studies on human population structure. In: Proceedings of the Third International Congress of Human Genetics, Crow, J.F. & Neel, J.V. (eds.), Johns Hopkins Press, Baltimore, Maryland, pp.249-265.
- Zadka, P. (1978) Infant mortality, 1975-1977. Bull. Statistics, 9:45-59.
- Zadka, P. (1980) Causes of Death, 1978. Central Bureau of Statistics, Ministry of Health, Special Series No.638, Jerusalem.