

# **BIBLIOGRAPHY**

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- Aliyu, S. U., Ahmad, J. T., & Oyeyemi, A. Y. (2014). Relationship between body mass index and blood pressure among university students in Maiduguri, Nigeria. *International Journal of Recent Advances in Multidisciplinary Research (IJRAMR)*, 1(11), 91-96.
- Aounallah-Skhiri, H., El Ati, J., Traissac, P., Romdhane, H. B., Eymard-Duvernay, S., Delpeuch, F., & Maire, B. (2012). Blood pressure and associated factors in a North African adolescent population. a national cross-sectional study in Tunisia. *BMC Public Health*, 12(1), 98.
- Baker, P. T., & Baker, P. T. (Eds.). (1978). *The biology of high-altitude peoples* (Vol. 14). Cambridge University Press.
- Baker, P. T., & Dutt, J. S. (1972). Demographic variables as measures of biological adaptation: A case study of high altitude human populations. *The structure of human populations*, 352-378.
- Banik, S. D. (2008). Nutritional status of adult men from the Oraon tribe in Ranchi District of Jharkhand, India. *Malaysian journal of nutrition*, 14(1), 91-99.
- Bell, K., Twiggs, J., Olin, B. R., & Date, I. R. (2015). Hypertension: The silent killer: updated JNC-8 guideline recommendations. *Alabama Pharmacy Association*, 8.
- Beall, C. M., & Goldstein, M. C. (1981). Tibetan fraternal polyandry: A test of sociobiological theory. *American Anthropologist*, 83(1), 5-12.

Bharali, N., Mondal, N., & Singh Kh, N. (2017). Prevalence of Undernutrition. *Overweight and Obesity among*.

Bhasin, M. K., & Singh, L. P. (1990). Lung functions and their correlation with height and weight among Dogras of Jammu and Kashmir, India. *Journal of Human Ecology*, 1(3), 287-290.

Bhasin, M. K., & Singh, L. P. (1991). Study of Physical Growth and Respiratory Functions Among Five Population Groups of Jammu and Kashmir, India. *Journal of Human Ecology*, 2(1), 31-44.

Bhasin, M. K., & Singh, L. P. (1992). Study of Physical Growth and Respiratory Functions in Two High Altitude Populations—Bodhs and Baltis of Ladakh, Jammu and Kashmir, India. *Journal of Human Ecology*, 3(1), 27-34.

Bhasin, M. K., & Singh, L. P. (1992). A Study of Anthropometric Parameters and Lung Functions in Kashmiri Muslim Adults of Jammu and Kashmir, India—A Comparison with the Other Population Groups of the State. *Journal of Human Ecology*, 3(3), 221-223.

Bhende Asha A, Kanitkar T (2003). Principles of Population Studies. Himalayan Publishing House. *New Delhi*, 357.

Biswas, D., Hazarika, N. C., Hazarika, D., Doloi, P., & Mahanta, J. (2002). Study on nutritional status of tea garden workers of Assam with special emphasis to body mass index (BMI) and central obesity. *Journal of Human Ecology*, 13(4), 299-302.

Blench, R. (2014). Sorting Out Monpa: The Relationships Of The Monpa Languages Of Arunachal Pradesh.

Bogin, B. (1999). *Patterns of human growth* (Vol. 23). Cambridge University Press.

Browning, L.M., Hsieh, S.D., & Ashwell, M. (2010). A systematic review of waist to height ratio as a screening tool for the prediction of cardiovascular disease and diabetes: 0.5 could be a suitable global boundary value. *Nutritional research reviews*, 23(2), 247-269.

Chakma, T., Meshram, P. K., Rao, P. V., Singh, S. B., & Kavishwar, A. (2009). Nutritional status of Baiga—A primitive tribe of Madhya Pradesh. *The Anthropologist*, 11(1), 39-43.

Chiang, B. N. (1969). LV PERLMAN AND FH EPSTEIN. *Overweight and hypertension: a review*. *Circulation*, 39, 403.

Choudhuri, D., & Sutradhar, B. (2015). Pulmonary function of adolescents from Tripura, a North-eastern state of India. *Lung India: official organ of Indian Chest Society*, 32(4), 353.

Clarenbach, C. F., Senn, O., Christ, A. L., Fischler, M., Maggiorini, M., & Bloch, K. E. (2012). Lung function and breathing pattern in subjects developing high altitude pulmonary edema. *PLoS One*, 7(7), e41188.

Clegg, E. J., Jeffries, D. J., & Harrison, G. A. (1976). Determinants of blood pressure at high and low altitudes in Ethiopia. *Proceedings of the Royal Society of London. Series B. Biological Sciences*, 194(1114), 63-82. Cruz-Coke, R. (1978). A genetic description of high altitude populations pp 47-63 In: The Biology of High-Altitude Peoples. PT Baker (Ed.). International Biological Programme 14.

Duarah, D. K. (1985). A study on the physical anthropology of the Monpas of Arunachal Pradesh with special reference to the growth of monpa boys.

Dutta, P.C., (1996). Cultural phenomena of Arunachal Pradesh and the trends of change. Paper presented in the Golden Jubilee Seminar of the Anthropological Survey of India, Shillong.

Elwin, V. (2009). *A philosophy for NEFA*. Gyan Publishing House.

Frisancho, A. R. (1979). *Human adaption: a functional interpretation*. CV Mosby.

Frisancho, A.R., (1976). Growth and functional development at high altitude. In: Man in the Andes: A multidisciplinary study of High altitude Quechua. *Ed. P.T. Baker and M.A. Little. Stroudsburg: Dowden, Hutchinson and Ross.*

Frisancho, A. R., & Baker, P. T. (1970). Altitude and growth: a study of the patterns of physical growth of a high altitude Peruvian Quechua population. *American journal of physical Anthropology*, 32(2), 279-292.

Ghosh, J. Nutritional Status of Tribal Women: An Epidemiological Study Among Santal-Munda Tribes of North 24Th Parganas District of West Bengal, India.

Ghosh, J. R., Basak, S., & Bandyopadhyay, A. R. (2009). A study on nutritional status among young adult Bengalee females of Kolkata: effect of menarcheal age and per capita income. *Anthropologischer Anzeiger*, 67(1), 13-20.

Goswami, M. C., & Das, P. B. (1990). *The people of Arunachal Pradesh: A physical survey*. Directorate of Research, Govt. of Arunachal Pradesh.

Gruson, E., Montaye, M., Kee, F., Wagner, A., Bingham, A., Ruidavets, J. B., ... & Amouyel, P. (2010). Anthropometric assessment of abdominal obesity and coronary heart disease risk in men: the PRIME study. *Heart*, 96(2), 136-140.

Gundogdu, Z. (2008). Relationship between BMI and blood pressure in girls and boys. *Public health nutrition*, 11(10), 1085-1088.

Gupta, R., & Basu, A. (1981). Variations in body dimensions in relation to altitude among the Sherpas of the eastern Himalayas. *Annals of Human Biology*, 8(2), 145-152.

Gupta, R., Basu, A. M. I. T. A. B. H. A., Pawson, I. G., Bharati, P., Mukhopadhyay, B., Mukhopadhyay, S., & Das, S. K. (1989). Altitude and human biology: A comparative study of Himalayan, Andean and Ethiopian data. *Human biology of Asian highland populations in the global context. Calcutta: Indian Anthropological Society*. p, 1-80.

Gupta K., (2008). High Blood Pressure: Causes, Prevention and Treatment, *Orient Paperbacks*, ISBN 13:978-81-222-0421-6

Gupta, R., Basu, A. M. I. T. A. B. H. A., Pawson, I. G., Bharati, P., Mukhopadhyay, B., Mukhopadhyay, S., & Das, S. K. (1989). Altitude and human biology: A comparative study of Himalayan, Andean and Ethiopian data. *Human biology of Asian highland populations in the global context. Calcutta: Indian Anthropological Society*. p, 1-80.

INDIA. (2011). Census of India 2011 Provisional Population Totals.

Jamir, T. A., (2001) Nutritional status and physical growth of Ao children of Mokokchung district, Nagaland [Ph.D. thesis], *North-Eastern Hill University, Shillong, India*.

Joint National Committee 8. (2015). Hypertension: The Silent Killer: Updated JNC-8 Guideline Recommendations. *Albam Paharmacy Association*, 334.271.4222

Kannel , W.B., Brand, N., Skinner, J.J., Dawber, T.R., Mnamara , P.M. (1967). The relation of adiposity to blood pressure and development of hypertension: the Framingham study. *Annals of internal medicine*, 67 (1), 48-59.

Kapoor, A. K., Tyagi, R., & Kapoor, S. (2008). Nutritional status and cardio-respiratory functions among adult Raji males, a hunter and gatherer tribe of the Indian Himalayas. *Anthropological Science*, 0805190038-0805190038.

Kapoor, S., & Kapoor, A. K. (2005). Body structure and respiratory efficiency among high altitude Himalayan populations. *Collegium antropologicum*, 29(1), 37-44.

Kaur, J., & Mehta, P. (2012). Prevalence of hypertension and its association with body fat percentage among government and private schoolgirls in Ludhiana. *Hum Biol Rev*, 1, 235-47.

Konwar, R., & Jahan, W. (2016). Evaluation of Peak Expiratory Flow Rate in Tea Garden Factory Workers in Dibrugarh District, Assam. *Journal of Medical Sciences & Clinical Research*, 2455-0450.

Kumar, A., & Khan, M. E. (2010). Health status of women in India: evidences from national family health survey-3 (2005-06) and future outlook. *Res Pract Soc Sci*, 6(2), 1-21.

Kundu, R. N., & Biswas, S. (2014). The relationship of Blood Pressure and Obesity among adult Bengalee.

Lee, C. M. Y., Huxley, R. R., Wildman, R. P., & Woodward, M. (2008). Indices of abdominal obesity are better discriminators of cardiovascular risk factors than BMI: a meta-analysis. *Journal of clinical epidemiology*, 61(7), 646-653.

Liu, L. S. (1990). Epidemiology of hypertension and cardiovascular disease--China experience. *Clinical and experimental hypertension. Part A, Theory and practice*, 12(5), 831-844.

Longkumer, T. (2013). Physical growth and nutritional status among Ao Naga children of Nagaland, Northeast India. *Journal of Anthropology*, 2013.

Maggiorini, M., Mélot, C., Pierre, S., Pfeiffer, F., Greve, I., Sartori, C., ... & Naeije, R. (2001). High-altitude pulmonary edema is initially caused by an increase in capillary pressure. *Circulation*, 103(16), 2078-2083.

Malik, S. L., & Singh, I. P. (1978). Growth trends among male Bods of Ladakh—a high altitude population. *American journal of physical anthropology*, 48(2), 171-175.

Mandal, C. R., Adak, D. K., Biswas, S., & Bharati, P. (2011). A study on BMI among the Bhotia of Uttarakhand, India. *Asian Pacific Journal of Tropical Disease*, 1(1), 55-58.

Mandal, C. R., Adak, D. K., Biswas, S., & Bharati, P. (2012). Isolated systolic hypertension among the Bhotia of Uttarakhand. *Human Biology Review*, 1(1), 51-6.

Mason, N. P. (2000). The physiology of high altitude: an introduction to the cardio-respiratory changes occurring on ascent to altitude. *Current Anaesthesia & Critical Care*, 11(1), 34-41.

Mazess, R.B., (1975). Human adaptation to high altitude. In: Physiological Anthropology. Ed. A. Damon. *Oxford University Press*, New York

Milanovic, Z, S., Pantelic, Trajkovic. N., & Sporis, G., (2011). Scheduled Tribe Women and Children: Issues and challenges for development. New Delhi 9, 173-182.

Misra, B. D., Adhraf, A., Simmons, R. S., & Simmons, G. B. (1982). Organization for change: A systems analysis of family planning in rural India.

Mungreiphiy, N. K., Kapoor, S., & Sinha, R. (2011). Association between BMI, blood pressure, and age: study among Tangkhul Naga tribal males of Northeast India. *Journal of Anthropology*, 2011.

Mungreiphy, N. K., Kapoor, S., & Sinha, R. (2012). Relationship between nutritional status, respiratory performance and age: study among Tangkhul Naga females of Northeast India. *Acta Biologica Szegediensis*, 56(1), 31-36.

Nayak, M. S. D. P., & Sreegiri, S. (2017). A study on nutritional status of tribal women in Visakhapatnam district, Andhra Pradesh, India. *International Journal of Community Medicine and Public Health*, 3(8), 2049-2053.

Popkin, B.M. (2002). An overview of the nutrition transition and its health implications:the Bellagio meeting. *Public Health Nutr* 5:93-103.

Prentice, A. M., & Jebb, S. A. (2001). Beyond body mass index. *Obesity reviews*, 2(3), 141-147.

Rao, M. N., SEN, G., Saha, P. N., & Devi, A. S. (1961). Physiological norms in Indians. Pulmonary capacities in health. *Physiological Norms in Indians. Pulmonary Capacities in Health.*, (38).

Rao, S. (2001). Nutritional status of the Indian population. *J Biosciences*, 26(4):481-489

Rao, S., Yajnik, C. S., Kanade, A., Fall, C. H., Margetts, B. M., Jackson, A. A., ... & Desai, B. (2001). Intake of micronutrient-rich foods in rural Indian mothers is associated with the size of their babies at birth: Pune Maternal Nutrition Study. *The Journal of nutrition*, 131(4), 1217-1224.

Roche, A. F., & Sun, S. S. (2005). *Human growth: assessment and interpretation*. Cambridge University Press.

Roy, J.K., & Rao, R.K. (1957). Vital Capacity of Baigas and Gonds of Mandla district, MadhyaPradesh. *Bulletin of the Department of Anthropology*, VI (1&2):47-51

Sánchez-García, S., García-Peña, C., Duque-López, M. X., Juárez-Cedillo, T., Cortés-Núñez, A. R., & Reyes-Beaman, S. (2007). Anthropometric measures and nutritional status in a healthy elderly population. *BMC public health*, 7(1), 2.

Schlünssen, V., Schaumburg, I., Taudorf, E., Mikkelsen, A. B., & Sigsgaard, T. (2002). Respiratory symptoms and lung function among Danish woodworkers. *Journal of Occupational and Environmental Medicine*, 44(1), 82-98.

Schoene, R. B. (2001). Limits of human lung function at high altitude. *Journal of Experimental Biology*, 204(18), 3121-3127.

Schoene, R. B., Lahiri, S., Hackett, P. H., Peters Jr, R. M., Milledge, J. S., Pizzo, C. J., ... & Maret, K. H. (1984). Relationship of hypoxic ventilatory response to exercise performance on Mount Everest. *Journal of Applied Physiology*, 56(6), 1478-1483.

Shidfar, F., Alborzi, F., Salehi, M., & Nojomi, M. (2012). Association of waist circumference, body mass index and conicity index with cardiovascular risk factors in postmenopausal women: cardiovascular topic. *Cardiovascular journal of Africa*, 23(8), 442-445.

Sikdar, M. (2012). Nutritional status among the Mising tribal children of Northeast India with respect to their arm fat area and arm muscle area. *Hum Biol Rev*, 1, 331-4.

Srivastava & Dayawanti (2010). States and Union Territory: Arunachal Pradesh: Government. *India 2010:A reference annual 54<sup>th</sup> edition*, New Delhi.

Sutherland, T. J., McLachlan, C. R., Sears, M. R., Poulton, R., & Hancox, R. J. (2016). The relationship between body fat and respiratory function in young adults. *European Respiratory Journal*, 48(3), 734-747.

Tyagi, R., Tungdim, M. G., Bhardwaj, S., & Kapoor, S. (2008). Age, altitude and gender differences in body dimensions. *Anthropol Anz*, 66(4), 419-34.

Ulijaszek, S., & Komlos, J. (2010). 12 From a History of Anthropometry to Anthropometric History. *Human variation: from the laboratory to the field*, 183.

Ubilla, C., Bustos, P., Amigo, H., Oyarzun, M., & Rona, R. J. (2008). Nutritional status, especially body mass index, from birth to adulthood and lung function in young adulthood. *Annals of human biology*, 35(3), 322-333.

Valdez, R. (1991). A simple model-based index of abdominal adiposity. *Journal of clinical epidemiology*, 44(9), 955-956.

Villareal, D. T., Apovian, C. M., Kushner, R. F., & Klein, S. (2005). Obesity in older adults: technical review and position statement of the American Society for Nutrition and NAASO, The Obesity Society. *Obesity research*, 13(11), 1849-1863.

World Health Organization. (1995a). *Physical status: the use and interpretation of anthropometric indicators of nutritional status*. Geneva, Switzerland: Author.

World Health Organization. (2000a). *Obesity: Preventing and managing the Global Epidemic-Report of a WHO Consultation*. WHO TECHNICAL Report Series, No. 894. Geneva, Switzerland: Author.

World Health Organization. (2000b). *The Asia-Pacific perspective: redefining obesity and its treatment*. Geneva, Switzerland: Author.

World Health Organization. (2011b). *Waist circumference and waist to hip ratio: Report of a WHO expert consultation*. Geneva, Switzerland: Author.

World Health Organization. (2014). *Global nutrition targets 2025: childhood overweight policy brief* (No. WHO/NMH/NHD/14.6). World Health Organization.

Weitz, C. A., Garruto, R. M., & Chin, C. T. (2016). Larger FVC and FEV 1 among Tibetans compared to Han born and raised at high altitude. *American journal of physical anthropology*, 159(2), 244-255.

Weitz, C. A. (1983). The effect of age and altitude of residence on the exercise capacity of native highlanders in Nepal. *Journal of the Indian Anthropological Society*, 18, 229.

Wu, T., & Kayser, B. (2006). High altitude adaptation in Tibetans. *High Altitude Medicine & Biology*, 7(3), 193-208.

Young, T. K. (2004). *Population health: concepts and methods*. Oxford University Press.

Zimmermann, A. (2014). Representation theory. *Springer, Amiens*, 5(9), 11.

ZUSkIN, E.U.G.E.N.I.J.A., & Skurić, Z. (1984). Respiratory function in tea workers. *Occupational and Environmental Medicine*, 41(1), 88-93.