

REFERENCES

REFERENCES

- Abbasi S, Mahmood, H., Zaman A, Farooq B, Malik, A. and Saga Z (2018). Indicators of Malnutrition in Under 5 Pakistani Children: A DHS Data Secondary Analysis. *Journal of Medical Research and Health Education*, 2(3), pp.1–10.
- Acharya, A., Mandal, G.C. and Bose, K. (2013). Overall burden of under-nutrition measured by a Composite Index in rural pre-school children in Purba Medinipur, West Bengal, India. *Anthropological Review*, [online] 76(1), pp.109–116.
- Agarwal DK, Agarwal KN, Upadhyay SK, Mittal R, Prakash R and Rai S 1992. Physical and Sexual Growth Pattern of Affluent Indian Children from 5 to 18 years of age. *Indian Pediatrics* Vol 29 1203-1282
- Agarwal, A., Jain, S., Garg, S., Chopra, H. and Bano, T. (2018). Prevalence of malnutrition and its impact on scholastic performance among 8-12 year children from 2 private schools of urban Meerut. *Journal of Medical and Allied Sciences*, 8(1), pp.3–6.
- Akresh, R., Lucchetti, L. and Thirumurthy, H. (2012). Wars and child health: Evidence from the Eritrean–Ethiopian conflict. *Journal of Development Economics*, 99(2), pp.330–340.
- Alazzeah, A., Alshammari, E., Smadi, M., Azzeh, F., AlShammari, B., Epuru, S., Banu, S., Bano, R., Sulaiman, S., Alcantara, J., Ashraf, S. and Qiblawi, S. (2018). Some Socioeconomic Factors and Lifestyle Habits Influencing the Prevalence of Obesity among Adolescent Male Students in the Hail Region of Saudi Arabia. *Children*, 5(39), pp.1-10
- Angelas, O., Francis, A. and Seline, O. (2010). Nutritional Status of Newly Enrolled Primary School Children in Jos-Plateau, Nigeria. *Pakistan Journal of Nutrition*, 9(12), pp.1166–1170.
- Arora, D., Datta, S. and Sau, S.K. (2014). An Assessment of Socio-Economic Factors on Nutritional Status in Primary School - A Cross Sectional Study in Purulia of West Bengal. *International Journal of Occupational Safety and Health*, 4(2), pp.15–18.
- Ashraf S, Javed MT, Abbas N, AyshaH and Hameed S , 2001. Malnutrition in Diseased children with reference to Age , Sex, Socio – Economic Status and Area of Living. *International journal of Agrculture Biology*.03(4) pp.419-422.
- Aziz, M.F.A. and Devi, M.N. (2012). Nutritional Status and Eating Practices Among Children Aged 4-6 Years Old in Selected Urban and Rural Kindergarten in Selangor, Malaysia. *Asian Journal of Clinical Nutrition*, 4(4), pp.116–131.
- Bajracharya, S. and Subedi, A. (2017). Factors influencing malnutrition among the children of under 5 years. *Journal of Chitwan Medical College*, 7(21), pp.7–12.
- Baliatti, A. and Datta, S. (2018). *Growth lost to smoke: Household air pollution, stunting, and wasting of children in India*. pp.1–22.
- Banik, S.D. and Chatterjee, S. (2010). Nutritional status of school going children and adolescents

aged 9-13 years at Haldia in West Bengal, India. *Paediatrica Indonesiana*, 50(3), pp.159-165.

Barrett, H., & Brown, A. (1996). Health, hygiene, and maternal education: Evidence from Gambia. *Social Science & Medicine*, 43(11), pp. 1579–1590

Basu, D., Islam, G., Gogoi, R., Dey, S. and Deori, J. (2014). Childs growth and nutritional status in two communities-Mishing tribe and Kaibarta caste of Assam, India. *International Journal of Sociology and Anthropology*, 6(2), pp.59–69.

Batty, G.D., Shipley, M.J., Gunnell, D., Huxley, R., Kivimaki, M., Woodward, M., Lee, C.M.Y. and Smith, G.D. (2009). Height, wealth, and health: An overview with new data from three longitudinal studies. *Economics & Human Biology*, 7(2), pp.137–152.

Bbaale E. (2014). Maternal education and child nutritional status: evidence from Uganda *African Journal of Economic and Management Studies*, 5(1), pp.52-74

Benfer KA, Weir KA, Bell KL et al. 2012. Longitudinal cohort protocol study of Oropharyngeal dysphagia: relationships to gross motor attainment, growth and nutritional status in preschool children with cerebral palsy. *BMJ Open*, 2(4), pp. e001460.

Bhagowalia, P. and Gupta, P. (2011). Nutritional status and access to clean fuels: Evidence from South Asia. Agricultural & Applied Economics Association's 2011 AAEA & NAREA Joint Annual Meeting, Pittsburgh, Pennsylvania. pp. 1-24

Bharthi, K., Ghritlahre, M., Das, S. and Bose, K. (2017). Nutritional status among children and adolescents aged 6–18 years of Kolam tribe of Andhra Pradesh, India. *Anthropological Review*, 80(2), pp.153–163.

Bibby, S., Knapp, A. (2007) From burden to communal responsibility. A sanitation success story from Southern Region in Ethiopia. Nairobi: Water and Sanitation Program. 12 p

Bisai, S., Bose, K., Ghosh, A. (2008). Prevalence of Undernutrition of Lodha Children Aged 1-14 years of Paschim Medinipur District, West Bengal, India. *Iran Journal of Pediatric*. 18(4), pp. 323-329

Bisai, S., and Mallick, C.(2011). Prevalence of undernutrition among Kora-Mudi children aged 2-13 years in Paschim Medinipur District, West Bengal, India. *World Journal of Pediatric*. 7(1), pp. 31-36

Bisai, S., Mahalanabis, D., Sen, A. and Bose, K. (2014). Maternal Education, Reported Morbidity and Number of Siblings are Associated with Malnutrition among Lodha Preschool Children of Paschim Medinipur, West Bengal, India. *International Journal of Pediatrics*, 2(4), pp.13–21.

Biswas, S., Bose, K. and Koziel, S. (2011). Effect of social factors on nutritional status among rural Bengalee preschool children from Eastern India. *International Journal of Human Sciences*, 8(1), pp. 289-300.

- Biswas, S., Bose, K., Mukhopadhyay, A. and Bhadra, M. (2009). Prevalence of undernutrition among pre-school children of Chapra, Nadia District, West Bengal, India, measured by composite index of anthropometric failure (CIAF). *Anthropologischer Anzeiger*, 67(3), pp.269–279.
- Biswas, S., Koziel, S., Chakraborty, R., and Bose, K. (2013). Sibling Composition and Household Room Sharing are Associated with Menarcheal Status among Rural Bengalee girls of West Bengal India. *Human Biology*. 85(4), pp. 607-618
- Biswas, S., Giri, S.P. and Bose, K. (2018). Assessment of nutritional status by composite index of anthropometric failure (CIAF): a study among preschool children of Sagar Block, South 24 Parganas District, West Bengal, India. *Anthropological Review*, 81(3), pp.269–277.
- Black, R.E., Rice, A.L., Sacco, L., & Hyader, A. (2000), Malnutrition as an underlying cause of childhood deaths associated with infectious diseases in developing countries. *Bulletin of the World Health Organization*, 78, pp.1207-1221.
- Black, R.E., Allen, L.H., Bhutta, Z.A., Caulfield, L.E., de Onis, M., Ezzati, M., Mathers, C. and Rivera, J. (2008). Maternal and child undernutrition: global and regional exposures and health consequences. *The Lancet*, 371(9608), pp.243–260.
- Black, R.E., Victora, C.G., Walker, S.P., Bhutta, Z.A., Christian, P., de Onis, M., Ezzati, M., Grantham-McGregor, S., Katz, J., Martorell, R. and Uauy, R. (2013). Maternal and child undernutrition and overweight in low-income and middle-income countries. *The Lancet*, 382(9890), pp.427–451
- Boerma, J.T., Sommerfelt A. E., & Rutstein, S.O. (1991). Child morbidity and treatment patterns. Demographic and health surveys comparative studies No. 4. Columbia, MD: Institute for Resource Development
- Bose, K. and Mandal, G. (2010). Proposed New Anthropometric Indices of Childhood Undernutrition. *Mal J Nutr*, 16(1), pp. 131-136
- Briend, A., Khara, T. and Dolan, C. (2015). Wasting and Stunting—Similarities and Differences: Policy and Programmatic Implications. *Food and Nutrition Bulletin*, 36(1_suppl1), pp.S15–S23.
- Brooker, S., Clements, A.C., Hotez, P.J., Hay, S.I., Tatem, A.J., Bundy, D.A. and Snow, R.W. (2006). The co-distribution of Plasmodium falciparum and hookworm among African school children. *Malaria Journal*, 5(99), pp. 1-8
- Bukhari, H.M. (2013). Anthropometric Measurements and the Effect of Breakfast Sources in School Achievement, Physical Activity and Dietary Intake for 6-13 Years Old Primary School Children Girls in Makkah City. *International Journal of Nutrition and Food Sciences*, 2(6), pp.272-279
- Caldwell, J.C. (1979). Education as a Factor in Mortality Decline An Examination of Nigerian Data. *Population Studies*, [online] 33(3), pp.395–413.

Caldwell, J.C. (1993). Health transition: The cultural, social and behavioural determinants of health in the Third World. *Social Science & Medicine*, 36(2), pp.125–135.

Caldwell, J.C. and Caldwell, B.K. (2002). Poverty and mortality in the context of economic growth and urbanization. *Asia-Pacific Population Journal*, 17(4), pp.49–66.

Center for Disease Control and Prevention. (2009, December 12, 2009). Obesity and Overweight Causes and Conditions. Retrieved May 5, 2011

Chakraborty R and Bose K, 2014. Defining malnutrition in India: how much is too much? *Current Science*, Vol. 106, pp. 670-672.

Chellamma, P., Chandrasekharan Nair, J., Suresh Lakshmi, S., Jaleel, S., Soman Chellappan, S., Shameena, S., Mohammed Rafi, S., Salim, S. and Yohannan, R. (2017). Factors Affecting The Nutritional Status Of 3-6-Year-Old Children Attending Anganwadis In An Urban Area In Kerala. *Journal of Evolution of Medical and Dental Sciences*, 6(56), pp.4188–4192.

Chinn, S. and Rona, R. (2001). Prevalence and trends in overweight and obesity in three cross sectional studies of British children, 1974-94. *BMJ*, 322(7277), pp.24–26.

Chowdhury, S., Chowdhury, T., Chakraborty, T. and Ghosh, T. (2008). Prevalence of Undernutrition in Santal Children of Puruliya District, West Bengal. *Indian Pediatrics*, 45, pp. 43-46.

Christine M. Olson 1999, Nutrition and Health Outcomes Associated with Food Insecurity and Hunger, *Journal of Nutrition*, Vol.129, pp.521-524

Chudasama RK, Eshwar, T., Eshwar, ST, and Thakrar, D. (2015). Overweight, Obesity and Thinness Prevalence with Different Growth Standards Among School Children and Adolescents in Saurashtra Region, India. *Online Journal of Health and Allied Sciences*, 14(3), pp. 1-5

Cleland, J. G., & Van Ginneken, J. V. (1988). Maternal education and child survival in developing countries: The search for pathways of influence. *Social Science & Medicine*, 27(12), 1357–1368

Cole, T.J. (2000). Establishing a standard definition for child overweight and obesity worldwide: international survey. *BMJ*, 320(7244), pp.1240–1240.

Cole, T.J., Flegal, K.M., Nicholls, D. and Jackson, A.A. (2007). Body mass index cut offs to define thinness in children and adolescents: international survey. *BMJ*, 335(7612), p.194.

Das Gupta, M. (1990). Death Clustering, Mothers' Education and the Determinants of Child Mortality in Rural Punjab, India. *Population Studies*. 44(3), pp.489–505.

Das, S. (2009). Undernutrition among Bauri Pre-School Children of Nituria Block, Purulia District, West Bengal, India. *Journal of Life Sciences*. 1(2), pp.85–89.

Das, S. and Bose, K. (2009). Report on “anthropometric failure” among rural 2-6 years old Indian Bauri caste children of West Bengal. *Anthropological Review*. 72(1), pp.81–88.

- Dasgupta, A., Sahoo, S., Taraphadar, P., Preeti, P., Biswas, D., Kumar, A. and Sarkar, I. (2015). Composite index of anthropometric failure and its important correlates: a study among under-5 children in a slum of Kolkata, West Bengal, India. *International Journal of Medical Science and Public Health*. 4(3), p.414-419
- De Henauw S, Matthys and De Backer G 2003, Economic status, nutrition and health, *Archives of Public Health*. 61(2), pp.15-31
- Debnath, S., Mondal, N. and Sen, J. (2018). Socio-economic and Demographic Correlates of Stunting and Thinness among Rural School-going Children (Aged 5-12 Years) of North Bengal, Eastern India. *Journal of Life Sciences*, 10(01): 29-46
- Deepika Dewan, Rajat Gupta and Dinesh Kumar (2015). Can we rely solely on conventional measures to estimate undernutrition among under-fives? *Core.ac.uk*. 27, pp.361–365.
- Defo, B. K. (1997). Effects of socioeconomic disadvantage and women's status on women's health in Cameroon. *Social Science & Medicine*. 44(7), pp. 1023–1042.
- Degarege, D., Degarege, A. and Animut, A. (2015). Undernutrition and associated risk factors among school age children in Addis Ababa, Ethiopia. *BMC Public Health*, 15(1), pp.1–9.
- Dewan D, Gupta R, Kumar D.2015.Can we rely solely on conventional measures to estimate under nutrition among under fives? *Indian J Community Health*. 27, pp.361-365.
- Dhok, R. and Thakre, S. (2016). Measuring undernutrition by composite index of anthropometric failure (CIAF): a community-based study in a slum of Nagpur city. *International Journal of Medical Science and Public Health*. 5(10), pp.1-6
- DLHS-RCH-2 survey, Government of India (2005), District level on Household Survey on Reproductive and child Health (DLHS-RCH, 2002-04):Nutritional status of children and prevalence of anemia among children, adolescent girls and pregnant women, International Institute of population studies (IIPS), Mumbai and Ministry of health and family welfare, Government of India. New Delhi.
- Dodos, J., Altare, C., Bechir, M., Myatt, M., Pedro, B., Bellet, F., Lapegue, J., Peeters, J. and Altmann, M. (2018). Individual and household risk factors of severe acute malnutrition among under-five children in Mao, Chad: a matched case-control study. *Archives of Public Health*., 76(35), pp.1–9.
- Duflo, Esther, Michael Kremer, and Jonathan Robinson. 2008. "How High Are Rates of Return to Fertilizer? Evidence from Field Experiments in Kenya." *American Economic Review*, 98 (2), pp. 482-88.
- Elema, T. (2018). Predictors for the prevalence of under-nutrition, wasting and stunting of 3 to 12 years school aged children in the Asella Luther Child Development Project - Oromiyaa, Ethiopia. *Journal of Nutrition and Human Health*. 02(02), pp.1–10.
- Eze, J., Oguonu, T., Ojinnaka, N. and Ibe, B. (2017). Physical growth and nutritional status assessment of school children in Enugu, Nigeria. *Nigerian Journal of Clinical Practice*. 20(1),

pp.64-70

Ezzati, M., Lopez, A.D., Rodgers, A., Vander Hoorn, S., Murray, C.J.L. Comparative Risk Assessment Collaborating Group (2002). Selected major risk factors and global and regional burden of disease. *Lancet (London, England)*. 360(9343), pp. 1347-1360

Faiz M., Aziz A. and Devi M.N., 2012, Nutritional Status and Eating Practices Among Children Aged 4-6 Years Old in Selected Urban and Rural Kindergarten in Selangor, *Malaysia Asian Journal of Clinical Nutrition*. 4(4), pp.116-131

Fazili A, Mir, A.A., Pandit, I.M., Bhat, I.A., Rohul J and Shamila H (2012). Nutritional Status of School Age Children (5-14 years) in a Rural Health Block of North India (Kashmir) Using WHO Z-Score System. *Online Journal of Health & Allied Sciences*, 11(2), pp.1-3.

Frenzen, P. D., & Hogan, D. P. (1982). The impact of class, education, and health care on infant mortality in a developing society: The case of rural Thailand. *Demography*. 19(3), pp.391-408

Frost, M.B., Forste, R. and Haas, D.W. (2005). Maternal education and child nutritional status in Bolivia: finding the links. *Social Science & Medicine*, 60(2), pp.395-407.

Garcia Cruz, L., González Azpeitia, G., Reyes Suárez, D., Santana Rodríguez, A., Loro Ferrer, J. and Serra-Majem, L. (2017). Factors Associated with Stunting among Children Aged 0 to 59 Months from the Central Region of Mozambique. *Nutrients*, 9(491), pp.1-16

Giri, S.P., Biswas, S. and Bose, K. (2017). Prevalence of undernutrition among Bengalee preschool children of Sundarban, South 24 Parganas, West Bengal, India. *Human Biology Review*. 6(4), pp. 284-300.

Global Nutrition Policy Review 2016 -2017: Country progress in creating enabling policy environments for promoting healthy diets and nutrition (DRAFT). (2018).

Global Nutrition Report 2016: From Promise to Impact: Ending Malnutrition by 2030 :: IFPRI Publications (2016). *Global Nutrition Report 2016: From Promise to Impact: Ending Malnutrition by 2030 :: IFPRI Publications*

Global Nutrition Report (2018). *2018 Global Nutrition Report: Shining a light to spur action on nutrition - World*. [online] ReliefWeb. Available at: <https://reliefweb.int/report/world/2018-global-nutrition-report-shining-light-spur-action-nutrition> [Accessed 21 Aug. 2019].

Godoy, R., Byron, E., Reyes-García, V., Vadez, V., Leonard, W.R., Apaza, L., Huanca, T., Pérez, E. and Wilkie, D. (2005). Income inequality and adult nutritional status: Anthropometric evidence from a pre-industrial society in the Bolivian Amazon. *Social Science & Medicine*, 61(5), pp.907-919.

Godoy, R.A., Patel, A., Reyes-García, V., Seyfried, C.F., Leonard, W.R., McDade, T., Tanner, S. and Vadez, V. (2006). Nutritional status and spousal empowerment among native Amazonians. *Social Science & Medicine*, 63(6), pp.1517-1530.

Goswami, M. (2016). Prevalence of Under-Nutrition Measured by Composite Index of

Anthropometric Failure (CIAF) Among the Bhumij Children of Northern Odisha, India. *Journal of Nepal Paediatric Society*. 36(1), pp.61–67.

Grebmer, K. von, Bernstein, J., Patterson, F., Sonntag, A., Klaus, L.M., Fahlbusch, J., Towey, O., Foley, C., Gitter, S., Ekstrom, K. and Fritschel, H. (2018). *2018 Global Hunger Index: Forced Migration and Hunger - World*. ReliefWeb. Available at: <https://reliefweb.int/report/world/2018-global-hunger-index-forced-migration-and-hunger>.

Grzkwowska, B., Kułaga, Z., Grajda, A., Gózdź, M., Wojtyło, M. and Litwin, M. (2017). The relationship between selected socioeconomic factors and thinness among Polish school-aged children and adolescents. *European Journal of Pediatrics*, 176(6), pp.797–806.

Haas JD, Martinez EJ, Murdoch E, Conlisk E, Rivera JA, Martorell R. 1995 Nutritional supplementation during the preschool years influences body size and composition of Guatemalan adolescents. *The Journal of Nutrition*. 125:1078S–1089S.

Haq, M.N. (1984). Age at menarche and the related issue: A pilot study on urban school girls. *Journal of Youth and Adolescence*, 13(6), pp.559–567.

Haque, M.M., Arafat, Y., Roy, S.K., Khan, M.Z.H., Uddin, A.M. and Pradhania, M.S. (2014). Nutritional Status and Hygiene Practices of Primary School Children. *Journal of Nutritional Health & Food Engineering*, 1(1). pp.36-40

Harker, L. (2006). *Chance of a lifetime : the impact of bad housing on children’s lives*. London: Shelter Uk.

Hasan, M.M.; Hoque, M.A.; Hossain, M.A.; Mollah, A.H.; Islam, M.N.; Ahsan, M.M. and Chowdhury, B. (2013) ‘Nutritional status among primary school children of Mymensingh’, *Mymensingh Medical Journal*; 22(2). pp. 267-74

Hasan M.M., Quazi A., Richardson A.M., (2018), Dynamics in child undernutrition in Bangladesh: Evidence from nationally representative surveys between 1997 and 2014, 62(2), pp.82-88

Headey, D.D. and Hodinott, J. (2015). Understanding the Rapid Reduction of Undernutrition in Nepal, 2001–2011. *PLOS ONE*, 10(12), p.e0145738.

Henauw, D. and De Backer, G. (2003). Socio-economic status, nutrition and health. *Arch Public Health*. 61(2), pp.15–31.

Herrador, Z., Sordo, L., Gadisa, E., Moreno, J., Nieto, J., Benito, A., Aseffa, A., Cañavate, C. and Custodio, E. (2014). Cross-Sectional Study of Malnutrition and Associated Factors among School Aged Children in Rural and Urban Settings of Fogera and Libo Kemkem Districts, Ethiopia. *PLoS ONE*, 9(9), p.e105880.

Hien, N.N. and Kam, S. (2008). Nutritional Status and the Characteristics Related to Malnutrition in Children Under Five Years of Age in Nghean, Vietnam. *Journal of Preventive Medicine and Public Health*, 41(4), p.232-240

Holdren, J.P., Smith, K.R. et al. (2000) Energy, the environment, and health. In: Goldemberg, J. et al. (eds) *The World Energy Assessment: Energy and the Challenge of Sustainability*, New York, United National Development Programme, 61–110.

Hooshmand, S. and Udipi, S. (2014). Anthropometric Measurements Determinant Nutritional Status of Urban Primary School Children in Selected Areas of Iran and India: A Comparative Study. *International Journal of Nutrition and Food Sciences*, 3(5), p.455-461

Hoque, M.E., Mannan, M., Long, K.Z. and Mamun, A.A. (2016). Economic burden of underweight and overweight among adults in the Asia-Pacific region: a systematic review. *Tropical Medicine & International Health*. 21(4), pp.458–469.

<https://www.census2011.co.in/census/district/19-purba-medinipur.html> accessed on June 21, 2019

https://en.wikipedia.org/wiki/Purba_Medinipur_district accessed June 20, 2019.

Humphrey, J.H. (2009). Child undernutrition, tropical enteropathy, toilets, and handwashing. *The Lancet*, 374(9694), pp.1032–1035.

International Health Conference (2002). Constitution of the World Health Organization. 1946. *Bulletin of the World Health Organization*, [online] 80(12), pp.983–4.

International Institute for Population Sciences and ORCMacro. (2000). National Family health Survey (NFHS-2) 1998-99: India Mumbai:IIPs;

International Institute For Population Sciences and Ministry, I. (2007). *National family health survey (NFHS-3) 2005-06, India*. Mumbai: International Institute For Population Sciences

International Institute for Population Sciences and Ministry (2017). *National Family Health Survey 2015-2016 - India*. Mumbai:IIPs

International Institute for Population Sciences and Ministry (2017). *National Family Health Survey (NFHS-4) 2015-16: West Bengal*. People's Archive of Rural India, Mumbai:IIPs

International Institute for Population Sciences and Ministry (2017). National Family Health Survey (NFHS-4)2015-2016:District Fact Sheet Purba Medinipur, West Bengal. Mumbai:IIPs

International Food Policy Research Institute. 2016. *Global Nutrition Report 2016: From Promise to Impact: Ending Malnutrition by 2030*. Washington, DC.

Janghorbani, M., Amini, M., Willett, W.C., Mehdi Gouya, M., Delavari, A., Alikhani, S. and Mahdavi, A. (2007). First Nationwide Survey of Prevalence of Overweight, Underweight, and Abdominal Obesity in Iranian Adults. *Obesity*, 15(11), pp.2797–2808.

Jejeebhoy S.J. (1995). *Women's education, autonomy, and reproductive behaviour : experience from developing countries*. Oxford : Clarendon Press ; New York : Oxford University Press

Jeroen A. de Wilde, Dommelen PV, Buuren SV, and Barend J. Middelkoop C, 2014. Height of south Asian children in the Netherlands aged 0–20 years: secular trends and comparisons with current Asian Indian, Dutch and WHO references. *Annals of Human Biology*, Early 1–7 <http://informahealthcare.com/ahb>

Josepha J, Lokeesan V., Kisokanth, G. and Namonithy, S. (2015). Nutritional Status of Grade Five Students in Selected School of Batticaloa District, Sri Lanka. *Journal of Nutritional Disorders & Therapy*, 05(02), pp. 1-5

Joshi, H., Gupta, R., Joshi, M. and Vipul, M. (2011). *Determinants of Nutritional Status of School Children - A Cross Sectional Study in the Western Region of Nepal*. Ebscohost.com, *National Journal of Integrated Research in Medicine*. 2(1), pp.1-15.

Karim, A., Chowdhury, A.K.M.A. and Kabir, M. (1985). Nutritional status and age at secondary sterility in rural Bangladesh. *Journal of Biosocial Science*, 17(4), pp.497–502.

Katoch, O.R. and Sharma, A. (2016). Prevalence And Determinants Of Underweight: A Study On School-Going Children Of Farming Households In Rural Areas Of District Doda, Jammu & Kashmir, India. *International Journal of Recent Scientific Research*, 8(6), pp. 17360-17363.

Kavosi, E., Hassanzadeh Rostami, Z., Nasihatkon, A., Moghadami, M. and Heidari, M. (2014). Prevalence and Determinants of Under-Nutrition Among Children Under Six: A Cross-Sectional Survey in Fars Province, Iran. *International Journal of Health Policy and Management*. 3(2), pp.71–76.

Kazeem, A.O., Idowu, O.S., Odusanya, O.O., Njokanma, O.F., 2011, Prevalence of and risk factors for stunting among school children and adolescents in Abeokuta, Southwest Nigeria. *Population and Nutrition*. 29(4), pp. 364-370

Khadgavat R, Dabadghao P, Mohrotra RN, Bhatia V 1998. Growth charts suitable for evaluation of Indian children. *Indian Pediatric*, 35(9), pp. 859-865

Khan, R.E.A. and Raza, M.A. (2013). Child malnutrition in developing economies: a case study of Bangladesh. *Quality & Quantity*, 48(3), pp.1389–1408.

Khanra, P.K., Biswas, S. and Bose, K. (2019). Nutritional Assessment by Composite Index of Anthropometric Failure among School Going Children of Purba Medinipur, West Bengal, India. *Human Biology Review*. 8(1), pp.66-76

Kirk, A., Kilic, T. and Carletto, C. (2018). Composition of Household Income and Child Nutrition Outcomes Evidence from Uganda. *World Development*. 109(109), pp.452–469.

Koch, E., Romero, T., Romero, C.X., Aguilera, H., Paredes, M., Vargas, M. and Ahumada, C. (2010). Early Life and Adult Socioeconomic Influences on Mortality Risk: Preliminary Report of a ‘Pauper Rich’ Paradox in a Chilean Adult Cohort. *Annals of Epidemiology*. 20(6), pp.487–492.

Komlos, J. and Baur, M. (2004). From the tallest to (one of) the fattest: the enigmatic fate of the American population in the 20th century. *Economics & Human Biology*. 2(1), pp.57–74.

Kraamwinkel N, Ekbrand H, Davia S, Daoud A. (2019). The influence of maternal agency on severe child undernutrition in conflict-ridden Nigeria: Modeling heterogeneous treatment effects with machine learning. *PLoS One*. 14(1):e0208937. doi: 10.1371/journal.pone.0208937.

Kramsapi, R., Singh, K.N. and Mondal, N. (2018). Composite Index of Anthropometric Failure (CIAF) among pre-school (2-5 years) tribal children of Assam (India). / *Human Biology Review*. 7(1), pp.1-18

Krieger J. and Higgins D.L. (2002). Housing and health: time again for public health action. *American Journal of Public Health*. 92(5), pp.758-768.

Kuczumarski RJ, Ogden CL, Guo SS, Grummer-Strawn LM, Flegal KM, Mei Z, et al. 2002. 2000 CDC Growth Charts for the United States: Methods and development. *Vital Health Stat*, 11(246), pp. 1-190

Kumar D, Mittal, P.C. and Sharma, M.K. (2010). Socio-Demographic Risk Factors of Child Undernutrition. *Journal of Pediatric Sciences*, 2(1).e7

Kuperminc, M.N. and Stevenson, R.D. (2008). Growth and nutrition disorders in children with cerebral palsy. *Developmental Disabilities Research Reviews*, 14(2), pp.137–146.

LEVELS AND TRENDS IN CHILD MALNUTRITION UNICEF / WHO / World Bank Group Joint Child Malnutrition Estimates. (2016). Available at: https://www.who.int/nutgrowthdb/jme_brochure2016.pdf.

Lohman TG, Roche AF, Martorell R. Anthropometric standardization reference manual. Chicago, IL, USA; Human kinetics books: 1988.

Mahmud, M.A., Spigt, M., Mulugeta Bezabih, A., López Pavon, I., Dinant, G.-J. and Blanco Velasco, R. (2013). Risk factors for intestinal parasitosis, anaemia, and malnutrition among school children in Ethiopia. *Pathogens and Global Health*, 107(2), pp.58–65.

Makoka, D. (2013). The Impact Of Maternal Education On Child Nutrition: Evidence From Malawi, Tanzania, And Zimbabwe. ICF International Calverton, Maryland, USA, LILONGWE, MALAWI.

Makoka, D. & Masibo, P. K. (2015). Is there a threshold level of maternal education sufficient to reduce child undernutrition? Evidence from Malawi, Tanzania and Zimbabwe. *BMC Pediatrics*, 15(96). pp.1-10

Mandal, G.C., Bose, K. and Bisai, S. (2009). Thinness among rural children in Bengal. *The Indian Journal of Pediatrics*. 76(8), pp.817–819.

Mandal GP, Acharya A and Bose K (2012). Prevalence of Thinness Among Rural Pre-school Children of East Midnapur, West Bengal, India. *Asian Journal of Biological and Life Sciences*. 1(3), pp.181-185

Mandal, S., Prabhakar, V., Pal, J., Parthasarathi, R. and Biswas, R. (2014). An assessment of nutritional status of children aged 0-14 years in a slum area of Kolkata. *International Journal of*

Medicine and Public Health, 4(2), pp.159-162

Mansur, D.I., Haque, M.K., Sharma, K., Mehta, D.K. and Shakya, R. (2015). A Study on Nutritional Status of Rural School going Children in Kavre District. *Kathmandu University Medical Journal*, 13(2), pp.146–151.

Mara, D., Lane, J., Scott, B. and Trouba, D. (2010). Sanitation and Health. *PLoS Medicine*, 7(11), p.e1000363.

Marmot, M. (2005). Social determinants of health inequalities. *The Lancet*, 365(9464), pp.1099–1104.

Martin, L. G., Trussell, J., Salvail, F. R., & Shah, N. M. (1983). Co-variates of child mortality in the Philippines, Indonesia, and Pakistan: An analysis based on hazard models. *Population Studies*. 37(3), pp.417–432.

Masibo, P.K. and Makoka, D. (2012). Trends and determinants of undernutrition among young Kenyan children: Kenya Demographic and Health Survey; 1993, 1998, 2003 and 2008–2009. *Public Health Nutrition*. 15(9), pp.1715–1727.

Mason, K.O. (1984). The status of women: A review of its relationships to fertility and mortality. Paper prepared for the Population Science Division of the Rockefeller Foundation. New York, NY.

Melaku, Y.A., Zello, G.A., Gill, T.K., Adams, R.J. and Shi, Z. (2015). Prevalence and factors associated with stunting and thinness among adolescent students in Northern Ethiopia: a comparison to World Health Organization standards. *Archives of Public Health*. 73(44).pp.2-11

Mengistu, K., Alemu, K., and Destaw, B. (2013). Prevalence of Malnutrition and Associated Factors Among Children Aged 6-59 Months at Hidabu Abote District, North Shewa, Oromia Regional State. *Journal of Nutritional Disorders & Therapy*, T1:001, pp. 1-15.

Meshram, I.I., Arlappa, N., Balakrishna, N., Laxmaiah, A., Mallikarjun Rao, K., Gal Reddy, C., Ravindranath, M., Sharad Kumar, S. and Brahmam, G.N.V. (2012). Prevalence and Determinants of Undernutrition and its Trends among Pre-School Tribal Children of Maharashtra State, India. *Journal of Tropical Pediatrics*, 58(2), pp.125–132.

Meshram, I.I., Laxmaiah, A., Gal Reddy, C., Ravindranath, M., Venkaiah, K. and Brahmam, G.N.V. (2011). Prevalence of under-nutrition and its correlates among under 3 year-old children in rural areas of Andhra Pradesh, India. *Annals of Human Biology*. 38(1), pp.93–101.

Mariotti SP and Prüss A. 2000, Preventing trachoma through environmental sanitation: a review of the evidence base. *Bull World Health Organization*. 78(2), pp.258-266.

Mariotti SP, Prüss A (2000) The SAFE strategy: Preventing trachoma – A guide for environmental sanitation and improved hygiene. Geneva: World Health Organization. 36 p

Mishra, Vinod K, Retherford, R.D. and Smith, K.R. (2002). Indoor air pollution : the quiet killer,

- AsiaPacific. *Hawaii.edu*, [online] Analysis from the East-West Center No. 63, pp.1–8.
- Mitra, M., Kumar, P.V., Chakrabarty, S. and Bharati, P. (2007). Nutritional status of Kamar tribal children in Chhattisgarh. *The Indian Journal of Pediatrics*. 74(4), pp.381–384.
- Mitra M, Kumar PV, Ghosh R and Bharati P. (2002).Growth Pattern of the Kamars – A Primitive Tribe of Chhattisgarh,India. *Collegicum Antropologicum*. 26 (2),pp. 485–499
- Mondal N, Basumatary B, Kropi J and Bose K (2015). Prevalence of double burden of malnutrition among urban school going Bodo children aged 5-11 years of Assam, Northeast India. *Epidemiology, Biostatistics and Public Health*, 12(4). pp. e11497(1-10)
- Mondal, N. and Sen, J. (2009). Prevalence of undernutrition among children (5–12 years) belonging to three communities residing in a similar habitat in North Bengal, India. *Annals of Human Biology*, 37(2), pp.199–217.
- Monteiro, C.A., Conde, W.L. and Popkin, B.M. (2004). The burden of disease from undernutrition and overnutrition in countries undergoing rapid nutrition transition: a view from Brazil. *American journal of public health*. 94(3), pp.433–434.
- Mukhopadhyay, D.K. and Biswas, A.B. (2011). Food security and anthropometric failure among tribal children in Bankura, West Bengal. *Indian pediatrics*. 48(4), pp.311–314.
- Nandy, S., Irving, M., Gordon, D., Subramanian, S.V. and Smith, G.D. (2005). Poverty, child undernutrition and morbidity: new evidence from India. *Bulletin of the World Health Organization*. 83(3), pp.210–216.
- Nayak, R., Walvekar, P. and Mallapur, M. (2015). Thinness among preschool children residing in rural area: A cross-sectional study. *Journal of the Scientific Society*. 42(2), pp.78-81
- NCHS, (1983), 1983. Measuring Change In Nutritional Status. Guidelines for Assessing the Nutritional Impact of Supplementary Feeding Programmes for Vulnerable Groups,7-61 pages. World Health Organization. Geneva
- NNMB, 2009. Report on Second repeat Survey: Diet and nutritional status of Tribal Population and Prevalence of Hypertension among Adults. NNMB Technical report No. 25 National Institute of Nutrition (ICMR), India.
- NNMB 2012. Report of third Repeat Survey: Diet and Nutritional Status of Rural Population. Prevalence of Hypertension and Diabetes among Adults and Infant and Young Child Feeding Practices. NNMB Technical Report No, 26 National Institute of Nutrition (ICMR) India
- Opara, K.N., Udoidung, N.I., Opara, D.C., Okon, O.E., Edosomwan, E.U. and Udoh, A.J. (2012). The Impact of Intestinal Parasitic Infections on the Nutritional Status of Rural and Urban School-Aged Children in Nigeria. *International journal of MCH and AIDS*, 1(1), pp.73–82.
- Oudin, A. (2017). Air pollution and dementia. *Journal of Public Health and Emergency*, 1(49), pp.1–4.

- Owoaje, E., Onifade, O. and Desmennu, A. (2014). Family and socioeconomic risk factors for undernutrition among children aged 6 to 23 Months in Ibadan, Nigeria. *Pan African Medical Journal*. 17(161), pp.1–7.
- Pal, A., Pari, A.K., Sinha, A. and Dhara, P.C. (2017). Prevalence of undernutrition and associated factors: A cross-sectional study among rural adolescents in West Bengal, India. *International Journal of Pediatrics and Adolescent Medicine*, 4(1), pp.9–18.
- Pal, D., Kanungo, S., Bal, B., Bhowmik, K., Mahapatra, T. and Sarkar, K. (2016). Malnutrition Scenario among School Children in Eastern-India-an Epidemiological Study. *Epidemiology*: 6(2),pp.1-9
- Perera, F.P. (2017). Multiple Threats to Child Health from Fossil Fuel Combustion: Impacts of Air Pollution and Climate Change. *Environmental Health Perspectives*. 125(2), pp.141–148.
- Pollitt E (1999) Early iron deficiency anemia and later mental retardation, *American Journal of Clinical Nutrition*. 69(1), pp.4-5.
- Popkin, B.M. (2001). The Nutrition Transition and Obesity in the Developing World. *The Journal of Nutrition*, 131(3), pp.871S-873S.
- Popkin, B.M. (2002). Part II. What is unique about the experience in lower-and middle-income less-industrialised countries compared with the very-highincome industrialised countries? *Public Health Nutrition*, 5(1a), pp.205–214.
- Popkin, B.M. (2003). The Nutrition Transition in the Developing World. *Development Policy Review*, 21(5–6), pp.581–597.
- Pramanik, P., Bose Banerjee, S. and Dey, S. (2015).Prevalence of Under Nutrition and Poor Health Status among Primary School Children in Burdwan West Bengal. *Scholars Journal of Applied Medical Sciences (SJAMS)*. 3(5A), pp.1851–1857.
- Priyanka, R., Vincent, V., P., J. and Saju, C. (2016). An assessment of the nutritional status of underfive children in a rural area of Thrissur district, Kerala, India. *International Journal of Community Medicine and Public Health*, 3(12), pp.3479–3486.
- Pruss-Ustun A and Corvalán C (2006). Preventing disease through healthy environments : towards an estimate of the environmental burden of disease. Geneva: World Health Organization.
- Pruss-Ustun, A. B. R., Gore, F. & Bartram, J. 2008. Safer Water, Better Health: Costs, Benefits and Sustainability of Interventions to Protect and Promote Health. Geneva: WHO.
- Qamra S, Shrivastava P and Roy J 2012. Growth Profile of Baiga Children – A Primitive Tribe of District Dindori of Madhya Pradesh, India.Indian Council of Medical Research, Regional Medical Research Center for Tribals, Jabalpur, Madhya Pradesh, India. *Collegium Antropologicum*. 36(3),pp.929–936
- Ramachandran, P. (2013). Triple Burden Of Malnutrition In India: Challenges And

Opportunities. *India Infrastructure Report*, 84, pp.13–30.

Ramachandran, P. and Kalaivani, K. (2018). Dual Nutrition Burden in India - Challenges in Achieving Global Targets. *Proceedings of the Indian National Science Academy*, 84.

Ramesh, S., Sundari, S. and Ramesh, J. (2017). Assessment of Nutritional Status by Composite Index of Anthropometric Failure (CIAF): A Study among under-5 Children in Chennai, Tamil Nadu, India. *Research Journal of Pharmaceutical, Biological and Chemical Sciences*. 8(3),pp.1495-1499.

Rana Md. And Goli S., (2017), Family Planning and Its Association with Nutritional Status of Women: Investigation in Select South Asian Countries, *Indian Journal of Human development*,11(1), pp. 56-75

Rana, M.M., Ferdoushi, A., Tamanna, S., Sabrin, F. and Nahida, N. (2012). Assessment of nutritional status of 5-10 years Garo children in Sherpur District, Bangladesh. *International Journal of Biosciences (IJB)*, 2(11), pp.66–73.

Ray, I. and Chandra, A. (2013). An anthropometric study on the children of Tripura: Nutritional and health coverage and redefining WHO percentile cut-off points. *International Journal of Scientific and Research Publications*, 3(5), pp.1–8.

Rayhan, S.K., Rasooly, M.H. and Barua, S. (2019). Do fuel type and place of cooking matter for acute respiratory infection among Afghan children? Evidence from the Afghanistan DHS 2015. *Journal of Biosocial Science*, 51(2), pp.1–14.

Rawat R, Kumar S, Manju L, Jose Ra 2014, Prevalence and Determinants of Under-nutrition among School-aged Children in an Urban Slum in India. *Academic Medical Journal of India*. II (3), pp.102-105

GHI. (2018). *2018 Global Hunger Index: Forced Migration and Hunger - World*.

Rengma, M.S., Bose, K. and Mondal, N. (2016). Socio-economic and demographic correlates of stunting among adolescents of Assam, North- east India. *Anthropological Review*, 79(4), pp.409–425.

Rice, A.L., Sacco, L., Hyder, A. and Black, R.E. (2000). Malnutrition as an underlying cause of childhood deaths associated with infectious diseases in developing countries. *Bulletin of the World Health Organization*, 78(10), pp.1207–21.

Richard, S.A., Black, R.E., Gilman, R.H., Guerrant, R.L., Kang, G., Lanata, C.F., Mølbak, K., Rasmussen, Z.A., Sack, R.B., Valentiner-Branth, P. and Checkley, W. (2012). Wasting Is Associated with Stunting in Early Childhood. *The Journal of Nutrition*, 142(7), pp.1291–1296.

Roberts, D.F., Wood, W. and Chinn, S. (1986). Menarcheal age in Cumbria. *Annals of Human Biology*, 13(2), pp.161–170.

Roy, K., Dasgupta, A., Roychoudhury, N., Bandyopadhyay, L., Mandal, S. and Paul, B. (2018).

Assessment of under nutrition with composite index of anthropometric failure (CIAF) among under-five children in a rural area of West Bengal, India. *International Journal of Contemporary Pediatrics*, 5(4), pp.1651–1656.

Sahu, S., Kumar, Sg., Bhat, Bv., Premarajan, K., Sarkar, S., Roy, G. and Joseph, N. (2018). Malnutrition among under-five children in India and strategies for control. *Journal of Natural Science, Biology and Medicine*, 6(1), pp.18-23.

Sarkar, S. (2016). Cross-sectional study of child malnutrition and associated risk factors among children aged under five in West Bengal, India. *International Journal of Population Studies*, 2(1), pp.89–102.

Saxena N, Nayar D, Kapil U. 1997. Prevalence of underweight, stunting and wasting. *Indian Pediatric*, 34(7), pp. 627-631.

Seetharaman, N., Chacko, T., Shankar, S. and Mathew, A. (2007). Measuring malnutrition -The role of Z scores and the composite index of anthropometric failure (CIAF). *Indian Journal of Community Medicine*, 32(1), pp.35-40

Sellen, D. (1998). Physical Status: The Use and Interpretation of Anthropometry. Report of a WHO Expert Committee. WHO Technical Report Series No. 854. Pp. 452. (WHO, Geneva, 1995.) Swiss Fr 71.00. *Journal of Biosocial Science*, 30(1), pp.135–144.

Selvaraj, V., Sangareddi, S., Velmurugan, L., Muniyappan, U. and Anitha, F. (2016). Nutritional status of adolescent school children in a semi-urban area based on anthropometry. *International Journal of Contemporary Pediatrics*, 3(2), pp.468–472.

Sen J, Dey, S. and Mondal N (2011). Conventional nutritional indices and Composite Index of Anthropometric Failure: which seems more appropriate for assessing under-nutrition among children? A cross-sectional study among school children of the Bengalee Muslim Population of North Bengal,India. *Italian Journal of Public Health*, 8(2), pp. 172-185

Sen, P., Bharati, S., Som, S., Pal, M. and Bharati, P. (2011). Growth and Nutritional Status of Preschool Children in India: A Study of Two Recent Time Periods. *Food and Nutrition Bulletin*, 32(2), pp.84–93.

Senbanjo, I.O., Oshikoya, K.A., Odusanya, O.O. and Njokanma, O.F. (2011). Prevalence of and Risk factors for Stunting among School Children and Adolescents in Abeokuta, Southwest Nigeria. *Journal of Health, Population and Nutrition*, 29(4), pp. 364-370.

Sengoelge M., Elling B., Laflamme L., Hasselberg M. (2014). Country-level economic disparity and child mortality related to housing and injuries: a study in 26 European countries. *Injury Prevention* 19(5), pp. 311-315

Shaikh, M., Kamble, N., Bhawnani, D., Bele, S. and Rao, S. (2016). Assessment of nutritional status among school children of Karimnagar, Telangana, India. *International Journal of Research in Medical Sciences*, 4(10), pp.4611–4617.

Sharma, M.K., Kumar, D., Mittal, P.C. and Goel, N. (2011). Status of Child Undernutrition: Some Socio-Demographic Concerns in Allahabad, Uttar Pradesh. *Indian Journal of Epidemiology and Community Health*. 42(1), pp. 38-43.

Sharma, R., Raja, D. and Kumar, V. (2016). Dental health behaviors among homemakers and the association with socioeconomic status: A study from Delhi, India. *Indian Journal of Health Sciences*, 9(2), pp.185.

Sigulem, D.M., Devincenzi, M.U. and Lessa, A.C. (2000). Diagnosis of child and adolescent nutritional status. *Jornal de Pediatria*, 76(8), pp.275–84.

Singh, K.D., Alagarajan, M. and Ladusingh, L. (2015). What Explains Child Malnutrition of Indigenous People of Northeast India? *PLOS ONE*, 10(6), p.e0130567.

Singh, J., Bihari Gupta, S., Shrotriya, V., Singh, N. and Singh, J. (2013). ISSN 2347-954X (Print) Study of Nutritional Status Among Under Five Children Attending Out Patient Department at A Primary Care Rural Hospital, Bareilly (UP). *Scholars Journal of Applied Medical Sciences (SJAMS)*. 1(6), pp.769–773.

Singh, J., Kariwal, P., Gupta, S., Singh, A. and Imtiaz, D. (2014). Nutritional status and morbidity among school going children: A scenario from a rural India. *Scholars Journal of Applied Medical Sciences (SJAMS)* 2(1D), pp.379–383.

Singh S.P. 2014, Malnutrition among primary school children in Hyderabad, Andhra Pradesh, India. *International Journal of Technical Research and Applications*. 2(1),pp.36-39

Singh, J. and Mondal, N. (2013). Assessment of Nutritional Status: A Case of Tribal Children in Assam, Northeast India. *Journal of Nepal Paediatric Society*. 33(1), pp.1–7.

Singh, V. and West, K.P. (2004). Vitamin A deficiency and xerophthalmia among school-aged children in Southeastern Asia. *European Journal of Clinical Nutrition*. 58(10), pp.1342–1349.

Sinha NK and Maiti, S. (2012). Prevalence of undernutrition among underprivileged preschool children (2-6 yrs) of Midnapore town, India. *Malaysian Journal of Paediatrics and Child Health*. Online Early MJPCH-06-18-1-2012, pp. 1-11

Skoufias E., Tiwari S., and Zaman H. (2012). Crises, Food Prices, and the Income Elasticity of Micronutrients: Estimates from Indonesia. *World Bank Economic Review*. 26 (3),pp. 415 - 442

Smith, K.R. (2000) National burden of disease in India from indoor air pollution, *Proc.Natl.Acad.Sci.*, 97, 13286–13293.

Smith, L.C., Ruel, M.T. and Ndiaye, A. (2005). Why Is Child Malnutrition Lower in Urban Than in Rural Areas? Evidence from 36 Developing Countries. *World Development*, 33(8), pp.1285–1305.

Smith H.A., Hourihane J.O.B., Kenny L.C., Kiely M., Leahy-Warren P., Murray D.M. (2016). Infant Formula feeding practices in a prospective population based study. *BMC Pediatrics*.

16(205),pp. 1-7

Smith J.P. and Forrester R. (2017). Maternal time use and Nurturing: Analysis of the Association Between Breastfeeding Practice and Time Spent Interacting with Baby. *Breastfeeding Medicine*. 12(5):1-7

Stunkard, A.J. and Sorensen, T.I. (1993). Obesity and socioeconomic status--a complex relation. *The New England journal of medicine*. 329(14), pp.1036–7.

Subramanian, S.V. and Smith, G.D. (2006). Patterns, distribution, and determinants of under- and overnutrition: a population-based study of women in India. *The American Journal of Clinical Nutrition*, 84(3), pp.633–640.

Svedberg, P. (2000). *Poverty and undernutrition: theory, measurement, and policy: a study prepared for the World Institute for Development Economics Research of the United Nations University (UNU/WIDER)*. [online] Oxford: Poverty and Undernutrition: Theory, Measurement, and Policy, Oxford University Press.

Teblick, A., De Deken, S., Vanderbruggen, W., Vermeersch, M., Teblich, S., Ruymaekers, M., Andries, J., Colebunders, R. and Mmbando, B.P. (2017). Anthropometry and Nutritional Status of Primary School Children in a Sub-urban Region in Tanzania. *International Journal of School Health*, 4(3), p.e46079.

Terefe, B. and Welle, K. (2008). *Research-inspired Policy and Practice Learning in Ethiopia and the Nile region Policy and institutional factors affecting formulation and implementation of Sanitation and Hygiene strategy A case study from the Southern Nations Region ('SNNPR') of Ethiopia*. Addis Ababa: RiPPLE, p.42

Tigga, P.L., Sen, J. and Mondal, N. (2015). Association of some socio-economic and socio-demographic variables with wasting among pre-school children of North Bengal, India. *Ethiopian journal of health sciences*. 25(1), pp.63–72.

The Lancet , 2008 Keeping sanitation in the international spotlight, 371(9618): P1045

Ulijaszek, S.J. (2003). Trends in body size, diet and food availability in the Cook Islands in the second half of the 20th century. *Economics & Human Biology*. 1(1), pp.123–137.

UNICEF / WHO / World Bank Group Joint Child Malnutrition Estimates (2016). *Levels And Trends In Child Malnutrition*. United Nations Children's Fund, the World Health Organization and World Bank Group.

UNICEF. (2017). *Levels and Trends in Child Mortality Report 2017*.

UNICEF (2019). *UNICEF-WHO-The World Bank: Joint child malnutrition estimates — levels and trends – 2019 edition - UNICEF DATA*. [online] UNICEF DATA. Available at: <https://data.unicef.org/resources/jme/> [Accessed 1 Jul. 2019].

UNESCO,1990, World Declaration on Education For All And Framework For Action To Meet Basic Learning Needs Jomtien, Thailand

UNSCN 6th Report on the World Nutrition Situation. Unscn.org. (2019).

Vaidya, V., Gaware, S., Murakar, S., Mishra, A. and Benerjee, A. (2015). Nutritional Status of Rural Indian Children of Maharashtra. *International Journal of Health & Research*, 5(5), pp.17-21.

Valeggia, C.R., Burke, K.M. and Fernandez-Duque, E. (2010). Nutritional status and socioeconomic change among Toba and Wichí populations of the Argentinean Chaco. *Economics & Human Biology*, 8(1), pp.100–110.

Victora, C.G., Hanson, K., Bryce, J. and Vaughan, J.P. (2004). Achieving universal coverage with health interventions. *The Lancet*. 364(9444), pp.1541–1548.

Vikram, K. and Vanneman, R. (2019). Maternal education and the multidimensionality of child health outcomes in India. *Journal of Biosocial Science*, 51(1), pp.1–21.

Vollmer, S., Harttgen, K., Kupka, R. and Subramanian, S.V. (2017). Levels and trends of childhood undernutrition by wealth and education according to a Composite Index of Anthropometric Failure: evidence from 146 Demographic and Health Surveys from 39 countries. *BMJ Global Health*, 2(2), p.e000206.

Walker, C.L.F., Rudan, I., Liu, L., Nair, H., Theodoratou, E., Bhutta, Z.A., O'Brien, K.L., Campbell, H. and Black, R.E. (2013). Global burden of childhood pneumonia and diarrhoea. *The Lancet*, 381(9875), pp.1405–1416.

Waterlow, J.C. (1972). Classification and definition of protein-calorie malnutrition. *BMJ*, 3(5826), pp.566–569.

Watson, A.E.N. (2016). *The Impact of Maternal Literacy Skills on Child Weight in Mozambique*. [online] ScholarWorks @ Georgia State University. Available at: https://scholarworks.gsu.edu/iph_theses/448/.

WHO 1995. Report of the WHO Expert Committee: Physical Status. The Use and Interpretation of Anthropometry. Technical Report Service No. 854, Geneva, World Health Organization, pp. 263-311.

WHO. 2000. *Global strategy for health for all by the year 2000*. Geneva: World Health Organization

WHO (2004). *The Global burden of disease : 2004 update*. Geneva, Switzerland: World Health Organization

World Health Organization. Constitution of the World Health Organization as adopted by the International Health Conference, New York, 19–22 June 1946; signed on 22 July 1946 by the representatives of 61 States (Official Records of the World Health Organization, no. 2, p. 100) and entered into force on 7 April 1948. In Grad, Frank P. (2002). *"The Preamble of the*

Constitution of the World Health Organization". Bulletin of the World Health Organization. 80 (12): 982.

WHO (2008). *TRAINING FOR THE HEALTH SECTOR TRAINING FOR THE HEALTH SECTOR* [Date [DatePlace PlaceEvent Event... ..Sponsor Sponsor... ..Organizer] Organizer]. Indoor Air Pollution Children's Health and the Environment

WHO (2008b). WHO | The World Health Report 2008 - primary Health Care (Now More Than Ever). *World Health Organization, Geneva. Switzerland.*

World Health Organization (2016). Ambient air pollution: a global assessment of exposure and burden of disease. *Who.int.* [online] Available at: <http://apps.who.int/iris/handle/10665/250141>.

World Health Organization. Regional Office For Europe (1990). *Indoor Air Quality: Biological Contaminants.* WHO regional publications. European series ; No.31.

Wichmann, J. a Shaziya, S. and Prakash, S.S. (2014). Shaziya, S. and Prakash, S.S. (2014). Shaziya, S. and Prakash, S.S. (2014). nd Voyi, K.V.V. (2006). Impact of cooking and heating fuel use on acute respiratory health of preschool children in South Africa. *Southern African Journal of Epidemiology and Infection*, 21(2), pp.48–54.

Yadav, A., Kotwal, A., Vaidya, R. and Yadav, J. (2016). Anthropometric indices and its socio-demographic determinants among primary school children of an urban school in Pune, India. *International Journal of Medicine and Public Health*, 6(4), pp.160–164.

Ziba, M., Kalimbira, A. and Kalumikiza, Z. (2018). Estimated burden of aggregate anthropometric failure among Malawian children. *South African Journal of Clinical Nutrition*, 31(2), pp.43–46.