BIBLIOGRAPHY


Bhargava, S.K., Kumari, S., Choudhary, P., and Lall, U.S., A longitudinal study of physical growth from birth to six years in children with birth weight of 2501 g. or more. Indian Pediatrics. XVII, 1980.


Bishnoi, S., A study of selected aspects of physical growth of children of 2-3 years of age in Hisar city. M.S. (C.D.), Haryana Agriculture University, Hisar, 1983.


Kumar, V., A longitudinal study of growth and development of children. ICMR, Research Project, P.G.I Chandigarh 1983 (continued)


Luthra, M., Correlates of child growth in Chandigarh: a sociological perspective; A field work monograph, Panjab University, Chandigarh, 1980.


Luthra, P.N., Children in India, Assignment Children, 29, 1975.


Malani, L., A study of concept formation in pre school groups taught by two methods. NCLRT (Mimeo) 1975.


Muralidharan, R., Motor development of Indian children—developmental norms of Indian children 2½ yrs. to 5 years. In Such, M.B., A survey of research in education, Centre of Advanced study in education, Faculty of Education and Psychology, M.S. University, Boroda, 1974.


NCERT, Child Development — A symposium, New Delhi, 1964.

NCERT, The First Mental Measurement year — Book for India, New Delhi, 1966.


Rani, A., A study on selected aspects of physical growth of children from 3-5 years of age in Hisar, M.Sc. (C.B.), Department of Child Development, College of Home Science, Haryana Agriculture University, Hisar, 1982.


Seth, V., and Ghai, O.P., Feeding habits of infants and pre-school children in urban, semi-urban and rural community. Indian Pediatrics, 12 :1, 1971.


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