

Curriculum Vitae



Name ARNAB GHOSH
Department Anthropology
Date of Birth 17-06-1975
Qualification M.Sc.; Ph.D.
Designation Assistant Professor in Biological Anthropology

Correspondence Biomedical Research Laboratory
Department of Anthropology
Visva Bharati University
Santiniketan 731 235
West Bengal, India

Phone +91-9433345326
+91-9051448805

E-mail arnab_cu@rediffmail.com
arnab.ghosh@visva-bharati.ac.in

Research Specializations

Modelling of Cardiovascular Disease (CVD) Risk Factors

Hormone Homeostasis in Cardiometabolic Diseases

Childhood Obesity

Heritability Estimation of CVD Risk Factors

Clinical Nutrition and Body Composition

Public Health Genomics

Biological Ageing

External Expert/Referee Attached with more than 15 international journals as Referee and/ Editorial Board Member

Selected Research Publications (Last five years)

Bhagat M, Mukherjee S, De P, Goswami R, Pal S, Das M and Ghosh A. 2010, Clustering of cardiometabolic risk factors in Asian Indian women: Santiniketan women study
Menopause **17** (2): 359-364

Ghosh A, Bhagat M, Das M, Bala SK, Goswami R, and Pal S. 2010, Prevalence of cardiovascular disease risk factors in people of Asian Indian origin: age and sex variation
Journal of Cardiovascular Disease Research **1** (2): 81-85

Ghosh A, Liu T, Khoury MJ and Valdez R. 2010, Family history of diabetes and prevalence of the metabolic syndrome in U.S. adults without diabetes: 6-year results from the national health and nutrition examination survey (1999-2004)
Public Health Genomics **13** (6): 353-359

Ghosh A. 2010, Association of anthropometric, body composition and physiological measures with physical activity level among the children and adolescents of Asian Indian origin: the Calcutta obesity study
Journal of Nutrition Health and Aging **14** (9): 731-735

Bhagat M and Ghosh A. 2011, Comparison of Framingham risk score and Indian diabetes risk score by obesity status and lipids abnormality in women of Asian Indian origin: Santiniketan women study
International Journal of Diabetes in Developing Countries **31** (2): 123-124

Ghosh A and Bala SK. 2011, Anthropometric, body compositions and blood pressure measures among rural elderly adults of Asian Indian origin: the Santiniketan ageing study
Journal of Nutrition in Gerontology and Geriatrics **30** (3): 305-313

Ghosh A. 2011, Rural-urban comparison in prevalence of overweight and obesity among children and adolescents of Asian Indian origin
Asia Pacific Journal of Public Health **23** (6): 928-935

Ghosh A. 2011, The metabolic syndrome: a definition dilemma
Cardiovascular Journal of Africa **22** (6): 295-296

Janewa VS, Ghosh A and Scheffler C. 2012, Comparison of BMI and percentage of body fat of Indian and German children and adolescent
Anthropologischer Anzeiger **69** (2): 175-187

Das M, Pal S and Ghosh A. 2012, Interaction of physical activity level and metabolic syndrome among the adult Asian Indians living in Calcutta, India
Journal of Nutrition Health and Aging **16** (6): 539-543

Ghosh A. 2012, Anthropometric and body composition characteristics during pregnancy: A study from West Bengal, India
HOMO: Journal of Comparative Human Biology **63** (3): 233-240

Nag T and Ghosh A. 2013, Cardiovascular disease risk factors in Asian Indian population: A systematic review
Journal of Cardiovascular Disease Research **4** (4): 222-228

Ghosh A and Bhagat M. 2014, Association of television viewing time with central obesity status in rural Asian Indian women: Santiniketan women study
American Journal of Human Biology **26** (3): 427-430

Ghosh A. 2014, Explaining overweight and obesity in children and adolescents of Asian Indian origin: the Calcutta childhood obesity study
Indian Journal of Public Health **58** (2): 125-128