



© *Kamla-Raj* 2002
PRINT: ISSN 0972-3757 ONLINE: 2456-6360

Int J Hum Genet, 2(2): 119-138 (2002)
DOI: 10.31901/24566330.2002/02.02.11

Genetics of Castes and Tribes of India: Serum Protein Polymorphisms–KM and GM Systems

M.K. Bhasin¹ and H. Walter²

- 1. Department of Anthropology, University of Delhi, Delhi 110 007, India*
- 2. Department of Human Biology, Bremen University, Bremen, Germany*

KEY WORDS Population genetics; breeding population; gammaglobulin; climatic factors

ABSTRACT The discipline of Biological Anthropology (or Human Biology) incorporates study of biology and environmental factors, as well as the forces of micro-evolution leading to macro-evolution, which ultimately influences the structure of human populations. In the present paper an attempt has been made to study the distribution of serum proteins–KM and GM frequencies among the people of India, which are analysed in relation to ecological, socio-economic and linguistic factors.

[Home](#) [Back](#)
