BIBLIOGRAPHY


Benny, K. (1988). *An Investigation of Selected Anthropometric Measurement and Body Composition Variables*. Gwalior: Jiwaji University,


Brandon LJ (1997). “Physiological Factors associated with Middle Distance Running Performance” Georgia State University, Atlanta, USA, Apr; 19 (4): 268-77.


Kamada, T. and Tokuda, S. (2005). “Higher levels of erythrocyte membrane fluidity in sprinters and long-distance runners”, Department of Laboratory Medicine, Faculty of Medicine, Kagoshima University, Japan.


