
Heading towards the destination: The Internet Journal of Biological Anthropology on the move

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Citation

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Abstract

The Internet Journal of Biological Anthropology has completed one year of its successful publication. The earlier two issues ^{1,2} show that The Internet Journal of Biological Anthropology is heading towards its destination i.e. One of the recognizable publication in the field of Physical/Biological Anthropology. I am receiving manuscripts from all corners of the world. I am quite thankful to the members of the editorial board for quality publication. This kind of peer-review process for the manuscripts makes the journal an international publication of quality. The editorial board of the journal believes in taking less time in reviewing a manuscript for publication. Now, in this modern era, where online publication system prevails, this feature i.e. the time from the receipt of a manuscript to its publication is the most important subject in the publication of an international academic journal.

I, together with members of the editorial board of the journal, would like to express sincere gratitude to our publisher, Internet Scientific Publications, Texas, USA for their all kind of support. The free full text web availability of the issues of the journal seems to have provided access to readers from all over the globe. I usually receive enquiries and suggestions from anthropologists and bio-scientists all over the globe. These early encouraging results suggest that the journal is heading towards achieving international quality publication in the field of Biological Anthropology. As you know the journal; is abstracted by many international abstracting and data base agencies, as a result of which we receive quality manuscripts in all the subfields of Biological anthropology and allied disciplines.

At the same time, we feel that due to the international status and unique title of the journal (The only online publication in the field of Biological Anthropology), we will explore many new discoveries in some of the upcoming fields of

biological anthropology like reconstruction of face from skull, DNA profiling of ancient material and applications in forensic sciences.

The third issue of the journal contains articles from nearly all over the globe. The issue publishes 18 articles including 13 original article, one review article and four case reports. The present issue covers wide variety of manuscripts in the diverse field of biological anthropology. In this issue, the original articles cover every aspect of biological anthropology like nutritional status ^{3,4}, growth and development of head dimensions ⁵, anthropometric and menstrual Characteristics ⁶, height estimation from anthropometric measurements ⁷, association of hand grip strength with body parameters ⁸, maternal age, ethnicity and demography ⁹, dermatoglyphic variations ¹⁰, cigarette smoking and age at natural menopause ¹¹, Ethnic/geographic variation of the Val34Leu polymorphism of coagulation factor XIII ¹², maxillary molar and premolar indices ¹³, fat deposition variation in urban and rural populations ¹⁴, age Changes In Physiological Variables And Muscular Strength ¹⁵. The review article is the part II of the series "Prehistory of the Chhotanagpur region" ¹⁶. The case reports present some new cases encountered during anatomical and osteological case work ^{17,18,19,20}.

I look forward to the comments of the readers for this third issue of the journal.

Kewal Krishan, PhD
Editor-in-Chief

References

1. Krishan K. The birth of The Internet Journal of Biological Anthropology, Internet J Biol Anthropol, 2007, Vol. 1, No. 1.
2. Krishan K. A new voyage of discovery, Internet J Biol

- Anthropol, 2008, Vol. 1, No. 2.
3. Chakraborty R, Bose K. Anthropometric characteristics and nutritional status of adult Oraon men of Gumla District, Jharkhand, India, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 4. Bose K, Bisai S, Mukerjee S. Anthropometric characteristics and nutritional status of rural school children aged 6-14 years of Onda, Bankura District, West Bengal, India. *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 5. Danborn B. Relationship between Growth Pattern and Head Dimensions in Nigerian Children (5-15 Years), *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 6. Danborn B, Oyibo JE. Anthropometric and Menstrual Characteristics of Girls from Nigeria and Niger Republic, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 7. Karaman AG, Teke HY, Gunay I, Dogan B, Bilge Y. Height Estimation Using Anthropometric Measurements On X-Rays Of Wrist And Metacarpal Bones, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 8. Koley S, Gandhi M, Singh AP. An Association of Hand Grip Strength with Height, Weight and BMI in Boys and Girls aged 6-25 years of Amritsar, Punjab, India, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 9. Ara G, Nisa IU, Siddique YH, Afzal M. Maternal age and Ethnicity in determining Demography and Selection Intensity parameters among North Indian Muslims, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 10. Sharma PR, Gautam AK, Tiwari PK. Dermatoglyphic variations in five ethno-geographical cohorts of Indian populations: A pilot study, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 11. Pawlinska-Chmara R, Szwed A. Cigarette smoking and age at natural menopause of women in Poland, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 12. de Lugo Dra MV, Rodríguez-Larralde A, Guerrero B, de Guerra DC. Ethnic/geographic variation of the Val34Leu polymorphism of coagulation factor XIII and its distribution in American admixed populations, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 13. Agnihotri G, Gulati MS. Maxillary molar and premolar indices in north Indians-A Dimorphic Study, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 14. Devi OB, Singh J, Singh N. Fat deposition variation between Urban and Rural Meitei women inhabiting the valley districts of Manipur, India, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 15. Devi OB. Age Changes In Physiological Variables And Muscular Strength Among Meitei women of Imphal West District, Manipur, India, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 16. Ghosh A. Prehistory of the Chotanagpur region part 2: Proposed stages, Palaeolithic and the Mesolithic, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 17. Yetkin U, Göktoğan T, Yürekli I, Ergüneş K, Şahin A, Ergene O, Gürbüz A. Renal Artery Duplication Anomaly In Our Patients, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 18. Nayak S. An abnormal foramen connecting the middle cranial fossa with sphenoidal air sinus - a case report, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 19. Nayak S. Abnormal size, position and relations of spleen, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.
 20. Nayak S. Abnormal course of right renal artery and ovarian vessels - a case report, *Internet J Biol Anthropol*, 2008, Vol. 2, No. 1.

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