



Bulletin of the International Association for Paleodontology is an international peer reviewed journal open to scientists from all fields of bioarcheology, paleodontology and related fields. *Bulletin of the International Association for Paleodontology* welcomes all contributions that enhance or illuminate bioarchaeological sciences. Our special interest lies in ancient teeth and mouth.

Instructions for publishing of articles in *Bulletin of the International Association for Paleodontology* (www.paleodontology.com) are made in accordance with the recommendations of the International Committee of Medical Journal Editors – Uniform Requirements for Manuscripts Submitted to Biomedical Journals (www.ICMJE.org).

The journal publishes articles on paleodontology, bioarcheology and related areas that have not been published so far.

Journal management of the *Bulletin of the International Association for Paleodontology* is performed by Open Journal Systems (OJS).

Manuscripts should be submitted in English language at: <http://www.paleodontology.com/index.php?id=161> . Before submitting a manuscript please read carefully our Instructions for authors, Review policy and Ethics policy.

Classification of manuscripts

Manuscripts published in *Bulletin of the International Association for Paleodontology* are classified as: Original scientific paper, preliminary (short) communication, professional paper, review article and case report.

Text setup

Scientific papers articulately written can have up to 15 pages, while case studies can have up to 8 pages with double line spacing and font size 12 (Times New Roman). All figures and tables are included and should be placed at the end

of a document. All submissions should be in Microsoft Word format (.doc or .docx).

Text components

Title (up to 150 characters including spaces), names of the authors are to be stated by first name and then by family name. Author's affiliations are stated by superscript at the end of each name.

Abstract (up to 250 words) should not be descriptive; instead it has to be structured in several basic parts: Aims, Materials and Methods, Results and Conclusions. Under the summary there should be two to five key words essential for

identification and classification of the article's contents, which will help in the composition of the descriptor. NLM descriptors can be found on <http://www.nlm.nih.gov/mesh/MBrowser.html>

Introduction should represent a concise and plain problem overview and research objective. Papers directly related to the problem elaborated in the article should be briefly mentioned.

Materials and Methods implemented in the work should be displayed briefly, but detailed enough to enable the reader to repeat the described research. This chapter should be structured in three parts. 1 Procedures are shown according to the chronological order of

Address of the Editor's office:

Bulletin of the International Association for Paleodontology
University of Zagreb, School of Dental Medicine, Department of Dental Anthropology
Gundulićeva 5, HR-10000 Zagreb, Croatia
Tel: +385 1 4899 214; Fax: +385 1 4802159; E-mail: bulletin@paleodontology.com



their implementation; 2 Exact description of materials (samples); 3 Statistical procedures applied in the result analysis.

Results should be represented clearly and precisely without any additional comments and comparisons. All figures and tables should be referenced in text as tables or figures only (e.g. Figure 1 or Table 1) and placed at the end of a document.

Discussion is a part of the paper which gives the author the freedom of overview and comparison of his own results with the same or with similar studies published in the past.

Conclusion is a separate chapter of the paper, brief and concise. It follows the discussion and extracts the most important conclusions of the research.

Tables and figures

Table should be made in Microsoft Word and should be placed at the end of the manuscript, not inside the text. The tables should be in ordinal numbers which are associated with the text. Tables' titles are written above tables.

Charts, photos, diagrams, x-rays and other images are all considered as figures. Each figure must have an ordinal number related to the order of appearance inside the text.

Each figure must also have a title placed below the image. All figures should be placed at the end of the manuscript, after tables (if any), not inside the text. Only high quality figures will be accepted for publication. Reproduction of the photos is not allowed without specifying the authorship. The paper should contain a reasonable number of tables and figures (not more than 10 tables and figures).

References

Literature used in the paper should be indicated in Arabic numbers in the order of appearance and quoting in the paper in parenthesis. It should be cited according to the recommendations of the International Committee of Medical Journal Editors (www.ICMJE.org). Abbreviations of the journals' titles are used according to the Medline/PubMed.

Articles

Standard article (only up to six authors are listed, others are listed as et al.)

Liversidge HM, Speechly T. Growth of permanent mandibular teeth of British children aged 4 to 9 years. *Ann Hum Biol.* 2001;28(3):256-62.

Volume with supplement

Valentic-Peruzovic M, Celebic A, Magjarevic R, Catovic A, Cifrek M, Stipetic J, Prpic-Mehicic G et al. Differences of craniomandibular muscle activity and certain cephalometric parameters of mandible by sex. *Coll Antropol.* 1996;20 Suppl 1:S103-7.

Congress proceedings paper

Valentic-Peruzovic M, Alajbeg IZ, Illes D, Magjarevic R, Babara M, Juros V. Effects of different chewing tasks on masticatory muscles activity. In: Magjarevic R, Tonkovic S, Bilas V, Lackovic I, editors. *MEDICON 2001: IFMB Proceedings of the 9th Mediterranean Conference on medical and Biological Engineering and Computing*; 2001 Jun 12-15; Pula, Croatia 2001. Zagreb: International Federation for Medical and biological Engineering; 2001.p. 1115-18.

Books - Individual author

Alt KW, Rösing FW, Techler-Nicola M. *Dental Anthropology*. New York: Springer; 1988.

Books - Editor as author

Lindhe J, Karring T, Lang NP - editors. *Clinical Periodontology and Implant Dentistry*. Copenhagen: Munksgaard; 1997.

Chapter in the book

Caprioglio C, Caprioglio A, Caprioglio D. Esthetics in pediatric dentistry. In: Goldstein RE, editor. *Esthetics in Dentistry*. Vol. 2. 10th ed. Hamilton: BC Decker; 2002. p. 805-29.

Congress book of abstracts

Kruslin B, Belicza M. editors. *Book of abstracts of the 14th Ljudevit Jurak International Symposium on Comparative Pathology*; 2003 June 6-7; Zagreb, Croatia: Clinical Hospital Sisters of Charity; 2003.

Electronic material - Journal article on the Internet

Miletic I, Jukic S, Anic I, Zeljezic D, Garaj-Vrhovac V, Osmak M. Examination of cytotoxicity and mutagenicity of AH26 and AH Plus sealers. *Int Endod J.* [serial on the Internet]. 2003 May [cited 2006 Mar 15];36(5):[about 6 p.]. Available from: <http://www.blackwell-synergy.com/doi/abs/10.1046/j.1365-2591.2003.00647>

Electronic material - Internet monograph

Jerolimov V, editor. *Osnove stomatoloških materijala* [monograph on the Internet]. Zagreb: Sveučilište u Zagrebu, Stomatološki fakultet; 2005 [cited 2006 Feb 1]. Available from: http://www.sfzg.hr/files/user/ipelivan/Osnove_stomatoloskih_materijala.pdf

Address of the Editor's office:

Bulletin of the International Association for Paleodontology
University of Zagreb, School of Dental Medicine, Department of Dental Anthropology
Gundulićeva 5, HR-10000 Zagreb, Croatia
Tel: +385 1 4899 214; Fax: +385 1 4802159; E-mail: bulletin@paleodontology.com