

[Title – Times New Roman 16 points bold]

[Author1 – Times New Roman 12 points]†, [Author2]‡

† *[Affiliation1 – Times New Roman 12 points italics]*

‡ *[Affiliation2]*

Abstract – Times New Roman 14 points bold

Abstract text – should be one (1) page max – Times New Roman 12 points including any illustrations, figures and tables if necessary. Page should be A4 with 2.5 cm margins with header at 0.75 cm. Recommended proofing language is British English.

A limited number of figures (only one recommended if necessary) could be included in the text as centred figures with accompanying captions as shown in the example below.

Fig.1 – caption example (10 points Times New Roman centred in page)

References

References should be limited to the minimum number necessary for the citation of pertinent material. References to internal reports, etc. are to be avoided: the statement 'personal communication' with publication date in the text is generally preferable. References should be numbered with Arabic numerals enclosed in square brackets in the order they are cited in the text. All entries in the reference list must correspond to references in the text and vice versa, from [1] to [n]. Text is to be formatted as 'Times New Roman' 10 points.

- Article from a journal (all authors must be mentioned)
- [1] J. Eighmy, J. Hathaway, Contemporary archaeomagnetism results and the accuracy of archaeomagnetic dates, *Geoarchaeology* 2 (1987) 49-61.
- Unpublished thesis
- [2] J.M. Van Der Molen, Growth control of algae and cyanobacteria on historical monuments by UV mobile units, Ph.D. thesis, University of Chicago, USA, 1980.
- Book or published thesis
- [3] J.S. Mills, R. White, The organic chemistry of museum objects, Batterworths, London, 1987.
- Article published in conference proceedings
- [4] N.H. Tennet, K.M. Antonio, Bronze disease: synthesis and characterization of Botallackite, Paratacamite and Atacamite by infrared spectroscopy, in: D. Smith, R. Reagan (Eds.), *Proceedings of ICOM, 6th Triennial Meeting, Ottawa, September 21-25, Elsevier, New York, 1995*, pp. 3-16.