## Instructions for authors

Manuscripts should be mailed to the editor and should not be submitted elsewhere. All manuscripts (i.e. reviews and original articles) will be read by two independent reviewers. With the acceptance of the paper all copyrights are transferred to the publisher.

Editor in Chief:

Prof DDr. Kurt Ammer

European Association of Thermology (EAT)

Hernalser Hauptstr.204/14 A-1170 Wien, Österreich Phone &:Fax (43 1) 480 54 23 : email:KAmmer1950@aol.com

Online submission to editor's email address is preferred, manuscripts in Microsoft Word or PDF-format will be accepted. However, submissions on paper and/or data disk, sent by conventional mail to the address above, are also possible

We publish

Editorials

Reviews

Original articles

Reports on thermological publications of interest

Announcements from

The American Academy of Thermology

The Brazilian Society of Thermology

The Polish Society of Thermology

The UK Thermography Association (Thermology Group)

The European Association of Thermology

Information and abstracts from conferences and symposia

Manuscripts should follow the recommendations of the International Committee of Medical Journal editors (ICMJE)[1] and for reporting health related studies the following standards are highly recommended:

CONSORT-(CONsolidated Standards Of Reporting Trials) for randomised controlled trials with parallel group design [2]

STROBE (STrengthening the Reporting of OBservational Studies in Epidemiology) for case control, cohort and crosssectional studies [3]

PRISMA (Preferred Reporting Items for Systematic Reviews and Meta-Analyses) for systematic reviews and meta-analysis [4]

STARD (STAndards for Reporting of Diagnostic accuracy) for diagnostic tests [5]

CARE (Consensus-based Clinical CAse Reporting Guideline Development) for case or care reports [6]

SPIRIT (Standard Protocol Items: Recommendations for Interventional Trials) for study protocols [7]

SAMPL(Statistical Analysis and Methods in the Published Literature) for statistical reporting. [8]

The TISEM checklist is strongly recommended as guideline for complete reporting of thermographic studies [9]

In general, manuscripts hould be organized as follows: Introduction, methods, results, discussion, acknowledgements, references. A short abstract in English and, if possible, German (translation will be offered) should head the manuscript. Following the abstract, up to 5 key-words should characterize the paper.

Tables, Figures and Legends for illustrations should appear each on an extra sheet of paper.

References should be numbered consecutively in the order in which they are first mentioned in the text. Identify references in text, tables, and legends by Arabic numerals in parentheses. Use the style of the examples below which are based on the formats used by the US National Library of Medicine in Index Medicus (complete list of examples on [1]).

Standard journal article (List the first six authors followed by "et al" if the number exceeds 6).

Luther B, Kreyer I, Dobi I. Die Anus-praeter-Thermographie als Methode zur Früherkennung vaskulärer Komplikationen nach Dünndarmtransplantation. ThermoMed 1990; 6: 115-7.

## Chapter in a book

Gautherie M, HaehnelP, Walter JM, Keith L. Long-Term assessment of Breast Cancer Risk by Liquid Crystal Thermal Imaging. In: Gautherie M, Albert E, editors. Biomedical Thermology. New York Alan R.Liss Publ; 1982. p. 279-301.

Before publication proof prints will be mailed to the main author for corrections. Each author will receive the final versionas pdf-file.

The journal"Thermology international" is published four times/year on the internet. Annual Subscription rate is 75-, a single article costs 15- € for 24 hours use..

The internet access to the journal is supplied free of charge to members of the European Association of Thermology.

## References:

[1] International Committee of Medical Journal Editors. Uniform requirements for manuscripts submitted to biomedical journals. Medical Education 1999; 33; 066-078

[2] www.consort-statement.org

[3]www.strobe-statement.org

[4]www.prisma-statement.org

[5] www.stard-statement.org

[6] www.care-statement.org

[7] www.spirit-statement.org

[8] www.equator-network.org/wp-content/uploads/2013/03/SAMPL-Guidelines-3-1

[9]Moreira DG et al. Thermographic imaging in sports and exercise medicine: a Delphi study and consensus statement on the measurement of human skin temperatur. J Thermol Biol 2017, 69: 155-162

Uhlen Verlag Wien, Ingeborg Machyl, Fachzeitschriftenverlag Gusenleithnergasse 28a/1, A-1140 Wien

Thermology international ISSN-1560-604X Internet: http://www.uhlen.at/thermology-international