DESCRIPTION

A valuable resource for those in conventional as well as complementary and integrative medicine, *Homeopathy* publishes peer-reviewed articles that will appeal to a multi-disciplinary audience.

*Homeopathy* is an international journal aimed at improving the understanding and clinical practice of homeopathy by publishing high quality articles on clinical and basic research, clinical audit and evidence-based practice of homeopathy. It also promotes debate and reviews homeopathic literature.

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**BEFORE YOU BEGIN**

*Ethics in publishing*

Please see our information pages on Ethics in publishing and Ethical guidelines for journal publication.

Work on human beings published in *Homeopathy* will comply with the principles laid down in the Declaration of Helsinki: Recommendations guiding physicians in biomedical research involving human subjects as amended by the 64th WMA General Assembly, Fortaleza, Brazil, 2013. ([www.wma.net/en/30publications/10policies/b3/index.html](www.wma.net/en/30publications/10policies/b3/index.html)). The manuscript should contain a statement that the work has been approved by the appropriate ethical committee or institutional review board and that subjects gave informed consent to the work. Studies that involve animal experimentation must comply with the detailed set of Instructions below.

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Homeopathy intends to ensure that all research published in the journal is compliant with leading-edge ethical standards. For research involving animal experimentation, the recognised standards are as detailed by the **EU Directive 2010/63/EU** for animal experiments. In accordance with this EU Directive, the Editors require that the benefits potentially derived from research involving animals are significant in relation to any harm endured by the animals. See detailed Instructions below: Reporting research that involves animal experimentation.

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**Reporting clinical trials (CONSORT)**

**Registration of clinical trials (ICMJE)**
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Registration at this website meets the ICMJE requirements. For this purpose, a clinical trial is defined as any research project that prospectively assigns human subjects to intervention or comparison groups to study the cause-and-effect relationship between a medical intervention and a health outcome. Studies designed for other purposes are exempt.

**Reporting basic research**

All basic research submitted for publication in Homeopathy should conform to the REHBar guidelines for reporting experiments in homeopathic basic research.

**Reporting research that involves animal experimentation**

Authors must particularly ensure that their research complies with the commonly-accepted '3Rs': Replacement of animals by alternatives wherever possible; Reduction in number of animals used; Refinement of experimental conditions and procedures to minimise the harm to animals.

Papers will only be accepted for publication if authors can confirm:

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**Preparation of manuscripts for publication**

*Homeopathy* endorses the ARRIVE guidelines ([www.nc3rs.org.uk/ARRIVE](http://www.nc3rs.org.uk/ARRIVE)) for reporting experiments using animals. These guidelines were developed as part of the National Centre for 3Rs initiative to improve standards of reporting and ensure that the data from animal experiments can be fully evaluated and utilised.

Authors must ensure compliance with the ARRIVE guidelines for publication through use of the ARRIVE checklist, which can be found at [www.nc3rs.org.uk/ARRIVEchecklist](http://www.nc3rs.org.uk/ARRIVEchecklist). A fully completed checklist, normally designated as an Appendix, must be submitted with the manuscript.

Authors must also include the following information in the Methods section of their manuscript:

A detailed description of how each of the 3Rs has been addressed. Detailed justification for the use of animals in their research through analysis of the potential benefits and harms of the study. Here they must describe how the benefits potentially derived from the research are significant in relation to any harm endured by the animals. A statement describing the ethical approval for experimentation, including the nature of the ethical review process and how the research complies with EU Directive 2010/63/EU.

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**PREPARATION**

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