



# ENDEAVOUR

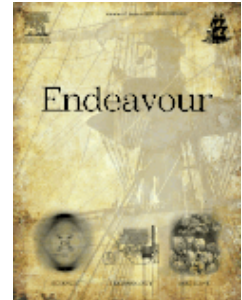
A quarterly magazine reviewing the history and philosophy of science in the service of mankind

## AUTHOR INFORMATION PACK

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### DESCRIPTION

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#### **A proud tradition**

*Endeavour*, established in 1942, has, over its long and proud history, developed into one of the leading journals in the **history and philosophy of science**. *Endeavour* publishes high-quality articles on a wide array of scientific topics from ancient to modern, across all disciplines. It serves as a critical forum for the interdisciplinary exploration and evaluation of natural knowledge and its development throughout history. Each issue contains lavish color and black-and-white illustrations. This makes *Endeavour* an ideal destination for history and philosophy of science articles with a strong visual component.

#### **Multi-faceted scholarship**

*Endeavour* presents the history and philosophy of science in a clear and accessible manner, ensuring the journal is a valuable tool for historians, philosophers, practicing scientists, and general readers. To enable it to have the broadest coverage possible, *Endeavour* features four types of articles:

-**Research articles** are concise, fully referenced, and beautifully illustrated with high quality reproductions of the most important source material.

-**In Vivo articles** will illustrate the rich and numerous connections between historical and philosophical scholarship and matters of current public interest, and provide rich, readable explanations of important current events from historical and philosophical perspectives.

-**Book Reviews and Commentaries** provide a picture of the rapidly growing history of science discipline. Written by both established and emerging scholars, our reviews provide a vibrant overview of the latest publications and media in the history and philosophy of science.

-**Lost and Found Pieces** are playful and creative short essays which focus on objects, theories, tools, and methods that have been significant to science but underappreciated by collective memory.

### AUDIENCE

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Historians of science, scientists and the interested general reader.

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## ABSTRACTING AND INDEXING

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### INTRODUCTION

*Endeavour* is an international review magazine for scientists and historians of science. Although most readers are technically qualified, authors should not assume that the average reader will have a detailed knowledge of their specialist subject and should therefore tailor their submissions accordingly.

We welcome submissions from anyone who has a story from the history of science which they think would be suitable for the journal. All submissions will be reviewed by the Editor and 1-3 expert reviewers. Inter alia, the review process will examine: 1) the suitability of the paper for the journal with regards to its aims and scope; 2) the academic content of the paper; 3) the 'accessibility' and readability of the paper for a non-specialist audience and 4) the English language of the submission. Papers found to be below the required standard in any of the above criteria will either be rejected or returned to the author for revision depending on the individual situation.

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If you have a book that you think *Endeavour* should review, or a review of a newly-published book: please contact the Book Reviews Editor at: [cjp1@cmu.edu](mailto:cjp1@cmu.edu)

### Lost and Found

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### **Manuscript Preparation**

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### Examples:

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1. Van der Geer J, Hanraads JAJ, Lupton RA. The art of writing a scientific article. *J Sci Commun*. 2010;163:51–59.

Reference to a book:

2. Strunk W Jr, White EB. *The Elements of Style*. 4th ed. New York, NY: Longman; 2000.

Reference to a chapter in an edited book:

3. Mettam GR, Adams LB. How to prepare an electronic version of your article. In: Jones BS, Smith RZ, eds. *Introduction to the Electronic Age*. New York, NY: E-Publishing Inc; 2009:281–304.

Reference to a website:

4. Cancer Research UK. Cancer statistics reports for the UK. <http://www.cancerresearchuk.org/aboutcancer/statistics/cancerstatsreport/>; 2003 Accessed 13 March 2003.

Reference to a dataset:

[dataset] 5. Oguro, M, Imahiro, S, Saito, S, Nakashizuka, T. Mortality data for Japanese oak wilt disease and surrounding forest compositions, Mendeley Data, v1; 2015. <https://doi.org/10.17632/xwj98nb39r.1>.

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