

## PHILOSOPHY OF EXPERIMENTAL BIOLOGY WEBER MARCEL%0A

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Marcel Weber is Professor of Philosophy of Science and Head of the Department of Philosophy, University of Geneva. He co-edits the general philosophy journal *dialectica*. His research interests include various philosophical issues in the biological sciences, in particular molecular biology, development, and evolutionary biology. He believes that

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neurobiology, and microbiology.

#### **Philosophical Issues in Experimental Biology**

Marcel Weber's *Philosophy of Experimental Biology* (2004). I feel that Weber's treatment will move the philosophical discussion well beyond Schaffner's original study.

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Weber, Marcel (2005): *Philosophy of Experimental Biology* Cambridge Studies in Philosophy and Biology, ed. M. Ruse), Cambridge / New York: Cambridge University Press, 376 pages. Now available in paperback .

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#### **Philosophy of Experimental Biology // Notre Dame ...**

Weber, Marcel. *Philosophy of Experimental Biology*. Cambridge University Press, 2005, 374pp. \$75.00 (hbk). ISBN 0521829453. Reviewed by Robert L. Perlman, University of Chicago Philosophers of biology have, for the most part, focused their attention on conceptual problems in evolutionary biology, genetics, and development, to the neglect of other philosophical issues in biology.

#### **Philosophical Issues in Experimental Biology**

most of Weber's chapters address topics that clearly bear on the general philosophy of science. The important philosophical topics that are discussed in the context of experimental biology are discovery, confirmation, explanation, conceptual change, and scientific realism.

#### **Philosophy of Experimental Biology, Cambridge Studies in ...**

The University of Chicago Press, Books Division, Chicago Distribution Center

#### **Philosophical issues in experimental biology | ERA**

A decade has passed since Schaffner's seminal account of discovery and theorizing in molecular biology, but recently another book on this topic has appeared: Marcel Weber's *Philosophy of Experimental Biology* (2004). I feel that Weber's treatment will move the philosophical discussion well beyond Schaffner's original study. Like Schaffner before him, the particular strength of Weber

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"Weber's overall approach is compelling; his book's focus on philosophical significance to be found in details of experimental biology is a welcome addition to the philosophy of biology and to the philosophy of science more generally." - Jonathan Kaplan, Oregon State University

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