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Over the last forty years the philosophy of biology has emerged as an important sub-discipline of the philosophy of science. Covering some of science's most divisive topics, such as philosophical issues in genetics, it also encompasses areas where modern biology has increasingly impinged on traditional philosophical questions, such as free will, essentialism, and nature vs nurture. In this *Very Short Introduction* Samir Okasha outlines the core issues with which contemporary philosophy of biology is engaged. Offering a whistle-stop tour of the history of biology, he explores key ideas and paradigm shifts throughout the centuries, including areas such as the theory of evolution by natural selection; the concepts of function and design; biological individuality; and the debate over adaptationism. Throughout Okasha makes clear the relevance of biology for understanding human beings, human society, and our place in the natural world, and the importance of engaging with these issues. ABOUT THE SERIES: The *Very Short Introductions* series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

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When i began writing introductory philosophy books in the late 1980s the only introductions that were readily available were the problems of philosophy by bertrand russell which was published in 1912 and a book called philosophy made simple which was actually a good book but people found the title off putting because it sounded like it. Philosophy of biology a very short introduction access to the plete content on very short introductions online requires a subscription or purchase public users are able to search the site and view the abstracts and keywords for each book and chapter without a subscription. In this very short introduction samir okasha outlines the core issues with which contemporary philosophy of biology is engaged offering a whistle stop tour of the history of biology he explores key ideas and paradigm shifts throughout the centuries including areas such as the theory of evolution by natural selection the concepts of function and design biological individuality and the debate over adaptationism.

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**Philosophy of biology a very short introduction samir okasha over the last forty years the philosophy of biology has emerged as an important sub discipline of the philosophy of science covering some of science s most divisive topics such as philosophical**

Covering some of science s most divisive topics such as philosophical issues in genetics it also encompasses areas where modern biology has increasingly impinged on traditional philosophical questions such as free will essentialism and nature vs nurture in this very short introduction samir okasha outlines the core issues with which contemporary philosophy of biology is engaged. Ageing a very short introduction discusses the lifelong dynamic changes in biological psychological and social functioning involved in ageing increased lifespans have more. The 2nd edition of samir okasha s philosophy of science a very short introduction is a fantastic entry point for all those who would like to get an overview of the issues philosophers of science grapple with. Darwin a very short introduction explores how charles darwin s theory of evolution has revolutionized biology since it was first presented to a wide readership in 1859.

**Philosophy of biology a very short introduction outlines the core issues with which contemporary philosophers of biology grapple over the last forty years the philosophy of biology has emerged as an important sub discipline of the philosophy of science**

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**The 2nd edition of samir okasha s philosophy of science a very short introduction is a fantastic**

**entry point for all those who would like to get an overview of the issues philosophers of science grapple with the book is written in a** Philosophy of biology is the branch of philosophy of science that deals with biological knowledge it can be practiced not only by philosophers but also by scientists who reflect on their own work.

**In this very short introduction samir okasha outlines the core issues with which contemporary philosophy of biology is engaged offering a whistle stop tour of the history of biology he explores key ideas and paradigm shifts throughout the centuries including areas such as the theory of evolution by natural selection the concepts of function**

In this excellent addition to the very short introduction series samir okasha offers a lucid and concise account of one of the most vital fields in contemporary philosophy this will be the best starting point for anyone interested in exploring philosophical reflection on the biological sciences philip kitcher columbia university in this accessible beautifully and clearly written book. How much faith should we place in what scientists tell us is it possible for scientific knowledge to be fully objective what really can be defined as science in the second edition of this very short introduction samir okasha explores the main themes and theories of contemporary philosophy of science and investigates fascinating challenging questions such as these. In this excellent addition to the very short introduction series samir okasha offers a lucid and concise account of one of the most vital fields in contemporary philosophy this will be the best starting point

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**Very short introductions offers an accessible introduction to the core issues in the expanding field of philosophy of biology such as the theory of evolution by natural selection the concepts of function and design biological individuality and the debate over adaptationism**

This very short introduction provides a concise overview of the main themes of contemporary philosophy of science after a short history the author goes on to investigate the nature of scientific reasoning scientific explanation and more. It is profound and yet lucid it stated its aims clearly explaining from the outset the meaning of the phrase the philosophy of biology as an inquiry into the science of biology not limited to what it actually does as a science or its methods as such but to scrutinise its scope and limits.

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charles darwin and james watson and francis crick are outlined philosophy of science is then described and the difference between science and pseudo science explained using karl popper s views of marx and freud as examples. This very short introduction provides a concise overview of the main themes of contemporary philosophy of science beginning with a short philosophy of science a very short introduction oxford oup oxford 2002 anti realism he also looks at philosophical issues in particular sciences including the problem of classification in. Philosophy of biology a very short introduction samir okasha wednesday 1 april 2020 1 15pm 15 minutes blackwell s marquee free.

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**on**  
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**How much faith should we place in what scientists tell us is it possible for scientific knowledge to be fully objective what really can be defined as science in the second edition of this very short introduction samir okasha explores the main themes and theories of contemporary philosophy of science and investigates fascinating challenging questions such as these**

Chapter six on sample problems in the philosophy of physics biology and psychology gives the reader a flavor of what actual philosophical investigation looks like this is of course no substitute for more substantive books on the philosophy of science but it sure counts as a very good short introduction. Philosophy of science a very short introduction samir okasha what is science this very short introduction provides a concise overview of the main themes of contemporary philosophy of science beginning with a short history of science to set the scene samir okasha goes on to investigate the nature of scientific reasoning.

**This very short introduction provides a concise overview of the main themes of contemporary philosophy of science it explores the fundamental questions and challenges in the field and looks at philosophical issues in particular sciences**

**including the problem of classification in biology and the nature of space and time in physics**  
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