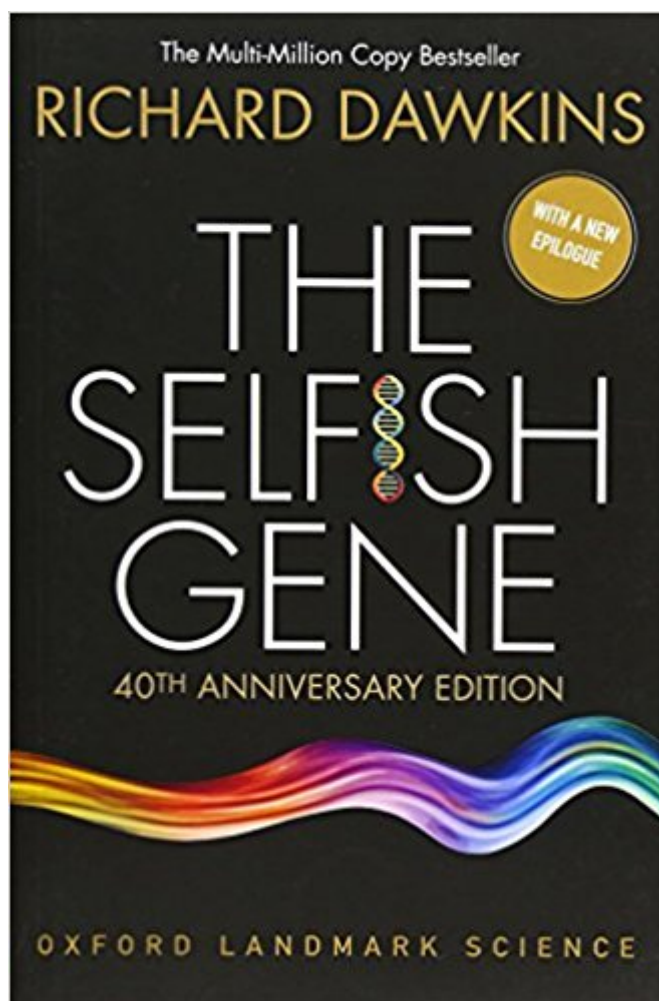


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# The Selfish Gene: 40th Anniversary Edition (Oxford Landmark Science)



## Synopsis

The million copy international bestseller, critically acclaimed and translated into over 25 languages. As influential today as when it was first published, *The Selfish Gene* has become a classic exposition of evolutionary thought. Professor Dawkins articulates a gene's eye view of evolution - a view giving centre stage to these persistent units of information, and in which organisms can be seen as vehicles for their replication. This imaginative, powerful, and stylistically brilliant work not only brought the insights of Neo-Darwinism to a wide audience, but galvanized the biology community, generating much debate and stimulating whole new areas of research. Forty years later, its insights remain as relevant today as on the day it was published. This 40th anniversary edition includes a new epilogue from the author discussing the continuing relevance of these ideas in evolutionary biology today, as well as the original prefaces and foreword, and extracts from early reviews. Oxford Landmark Science books are 'must-read' classics of modern science writing which have crystallized big ideas, and shaped the way we think.

## Book Information

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## Customer Reviews

Reviews for 30th Anniversary Edition: "Dawkins first book, *The Selfish Gene*, was a smash hit...Best of all, Dawkins laid out this biology-some of it truly subtle-in stunningly lucid prose. (It is, in my view, the best work of popular science ever written.)" --New York Review of Books "This important book could hardly be more exciting." --The Economist "The sort of popular science writing that makes the reader feel like a genius." --New York Times "Who should read this book? Everyone

interested in the universe and their place in it." --Jeffrey R. Baylis, *Animal Behaviour*"This book should be read, can be read, by almost everyone. It describes with great skill a new face of the theory of evolution."--W. D. Hamilton, *Science*"The presentations are remarkable for their clarity and simplicity, intelligible to any schoolchild, yet so little condescending as to be a pleasure to the professional." --*American Scientist*

Richard Dawkins, Emeritus Fellow of New College, Oxford, is one of the most influential science writers and communicators of our generation. He was the first holder of the Charles Simonyi Chair of the Public Understanding of Science at Oxford, a position he held from 1995 until 2008, and is Emeritus Fellow of New College, Oxford. His bestselling books include *The Extended Phenotype* (1982) and its sequel *The Blind Watchmaker* (1986), *River Out of Eden* (1995), *Climbing Mount Improbable* (1996), *Unweaving the Rainbow* (1998), *A Devil's Chaplain* (2004), *The Ancestor's Tale* (2004), and *The God Delusion* (2007). He has won many literary and scientific awards, including the 1987 Royal Society of Literature Award, the 1990 Michael Faraday Award of the Royal Society, the 1994 Nakayama Prize for Human Science, the 1997 International Cosmos Prize, and the Nierenberg Prize for Science in the Public Interest in 2009.

Engaging and mind expanding, Dawkins explores and cements the theory that life evolved around Gene replication and all the consequences fall from there. Foundational to understanding the world.

Very informative

A must for those interested in understanding genetics (and human behavior if we extrapolate).

An excellent review from a genetic perspective.

good read

All great except for explanations in footnotes about critics of the title. Learned a great deal from the concept of meme

Just what I was looking for!

Nice cover and great read

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