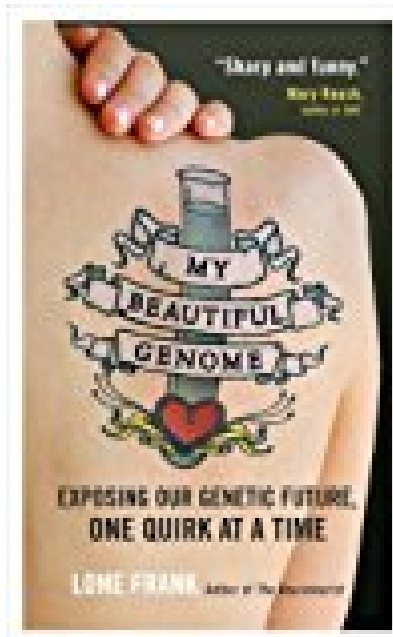


My Beautiful Genome Exposing Our Genetic Future One Quirk at a Time



BOOK DETAILS

- Author : Lone Frank
- Pages : 328 Pages
- Publisher : Oneworld Publications
- Language : English
- ISBN : 1851688331

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BOOK SYNOPSIS

What if you could predict your future - which political party you will vote for, what kind of person you will marry, which disease will end your life, whether your blue mood will fester into something more troubling, even debilitating. Would you want to know? Taking a uniquely intimate and cheeky approach to the personal genomics revolution, internationally acclaimed science writer Lone Frank swabs up her genetic code to explore who any of us are in the days when a catalogue of your full six billion DNA building blocks is available for \$10,000 and the local Walgreens offers genetic screening tests to anyone. She challenges the august Nobel Prize winners and the hyperactive business mavericks who are pushing to map and decipher every fetus's genome within the next decade. She tests the potential to detect diseases early, as well as our capacity to develop chronic anxieties when our DNA is seen as a death sentence. She ponders whether personality, including her own above-average irritability and non-conformity, can really be reduced to biochemistry. And she prods the psychologists who hope to uncover just how much or how little our environment will matter in the new genetic century - a quest made all the more gripping as Frank considers her family's and her own struggles with depression. At turns compellingly candid and irreverently insightful, Frank provides the first truly personal account of the new science of consumer-led genomics - and to what extent our genes determine our destiny. Lone Frank is the author of *The Neurotourist: Postcards from the Edge of Brain Science* (ISBN 9781851687961). She holds a PhD in neurobiology and was previously a research scientist working in the biotechnology industry in the United States. An award-winning science journalist and TV documentary presenter, she has written for such publications as *Scientific American*, *Science*, and *Nature Biotechnology* and is a frequent speaker at venues including Harvard Medical School, the Library of Congress, the Royal Society, and TED. Praise for *The Neurotourist* "A fascinating exploration of the most intriguing brain experiments so far." *New Scientist* "Riveting." Rita Carter, author of *Mapping the Mind*

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