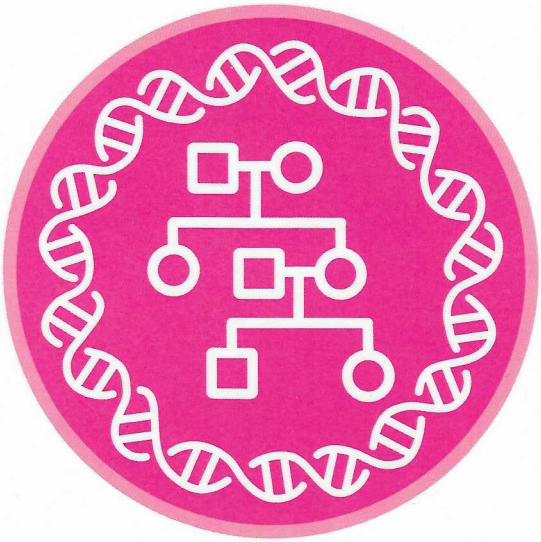
UNDERSTANDING

DNA ANCESTRY



SHELDON KRIMSKY

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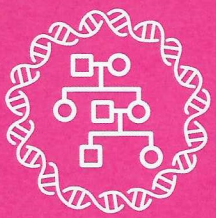

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Social Theories of Risk (1992). Praeger.
Agricultural Biotechnology and the Environment (1996). University of Illinois Press.
Hormonal Chaos: The Scientific and Social Origins of the Environmental Endocrine Hypothesis (2000). Johns Hopkins University Press.
Science and the Private Interest (2003). Rowman & Littlefield.
Rights and Liberties in the Biotech Age (2005). Rowman & Littlefield.
Genetic Justice: DNA Databanks, Criminal Justice and Civil Liberties (2011). Columbia University Press.
Race and the Genetic Revolution: Science, Myth and Culture (2011). Columbia University Press.
Biotechnology in Our Lives (2013). Skyhorse Publishing.
Genetic Explanation: Sense & Nonsense. (2013). Harvard University Press.
The GMO Deception (2014). Skyhorse Publishing.
Stem Cell Dialogues: A Philosophical and Scientific Inquiry into Medical Frontiers (2015). Columbia University Press.
Conflict of Interest in Science (2018). Skyhorse Publishing.
GMOs Decoded (2019). The MIT Press.