

Aaron D. Levine is an Associate Professor in the School of Public Policy at Georgia Tech. His research explores the intersection between public policy, bioethics and biomedical research and focuses on understanding how the policy environment influences the development of ethically contentious new technologies, such as stem cell research and nanotechnology. In 2012, he received a five-year NSF CAREER award to examine the impact of ethical controversy on graduate science education and the development of scientific careers. He is the author of *Cloning: A Beginner's Guide* (Oneworld Publications, 2007), an accessible introduction to the science of cloning and embryonic stem cells and the ethical and policy controversies this science inspires. Aaron completed his Ph.D. in Public Affairs at Princeton University, where his dissertation research examined the impact of public policy on the development of human embryonic stem cell science. He also holds an M. Phil. from the University of Cambridge, where, as a Churchill Scholar, he studied computational biology at the Sanger Centre and developed algorithms to help analyze the human genome sequence.