

SCIENCE

THE CLASH OF MEDICAL EVIDENCE AND
THE LAW IN THE BREAST IMPLANT CASE

ON TRIAL

"An instant classic on junk science." —*TIME*

—WITH A NEW AFTERWORD—

MARCIA ANGELL, M.D.

Science On Trial

Douglas J. Futuyma



Science On Trial:

Science on Trial Marcia Angell, 1997 In the early 1990s sympathetic juries awarded huge damages to women claiming injury from silicone breast implants leading to a 4.25 billion class action settlement that still wasn't large enough to cover all the claims Shockingly rigorous scientific studies of breast implants have now shown that there is no significant link between breast implants and disease Why were the courts and the public so certain that breast implants were dangerous when medical researchers were not The answer to this question reveals important differences in the way science the law and the public regard evidence and not just in the breast implant controversy *Christian Science on Trial* Rennie B. Schoepflin, 2003 Tracing the movement during the late nineteenth and early twentieth centuries Schoepflin illuminates its struggle for existence against the efforts of organized American medicine to curtail its activities **Science on Trial** Douglas J. Futuyma, 1995 *The Baltimore Case: A Trial of Politics, Science, and Character* Daniel J. Kevles, 2000-01-17 You read with a rising sense of despair and outrage and you finish it as if awakening from a nightmare only Kafka could have conceived Christopher Lehmann Haupt New York Times David Baltimore won the Nobel Prize in medicine in 1975 Known as a wunderkind in the field of immunology he rose quickly through the ranks of the scientific community to become the president of the distinguished Rockefeller University Less than a year and a half later Baltimore resigned from his presidency citing the personal toll of fighting a long battle over an allegedly fraudulent paper he had collaborated on in 1986 while at MIT From the beginning the Baltimore case provided a moveable feast for those eager to hold science more accountable to the public that subsidizes its research Did Baltimore stonewall a legitimate government inquiry Or was he the victim of witch hunters The Baltimore Case tells the complete story of this complex affair reminding us how important the issues of government oversight and scientific integrity have become in a culture in which increasingly complicated technology widens the divide between scientists and society The Trial Lawyer David Berg, 2003 This book teaches lawyers how to effectively persuade juries and improve your chances of winning at trial *Christian Science on Trial* Rennie B. Schoepflin, 2003-05-22 In *Christian Science on Trial* historian Rennie B. Schoepflin shows how Christian Science healing became a viable alternative to medicine at the end of the nineteenth century Christian Scientists did not simply evangelize for their religious beliefs they engaged in a healing business that offered a therapeutic alternative to many patients for whom medicine had proven unsatisfactory Tracing the evolution of Christian Science during the late nineteenth and early twentieth centuries *Christian Science on Trial* illuminates the movement's struggle for existence against the efforts of organized American medicine to curtail its activities Physicians exhibited an anxiety and tenacity to trivialize and control Christian Scientists which indicates a lack of confidence among the turn of the century medical profession about who controlled American health care The limited authority of the medical community becomes even clearer through Schoepflin's examination of the pitched battles fought by physicians and Christian Scientists in America's courtrooms and legislative halls over the legality of Christian Science

healing While the issues of medical licensing the meaning of medical practice and the supposed right of Americans to therapeutic choice dominated early debates later confrontations saw the legal issues shift to matters of contagious disease public safety and children s rights Throughout Christian Scientists revealed their ambiguous status as medical practitioners and religious healers The 1920s witnessed an unsteady truce between American medicine and Christian Science The ambivalence of many Americans about the practice of religious healing persisted however In *Christian Science on Trial* we gain a helpful historical context for understanding late twentieth century public debates over children s rights parental responsibility and the authority of modern medicine

Poultry Science ,1926 Vol 5 includes a separately paged special issue dated June 1926 *Science* John Michels (Journalist),1925 *The Johns Hopkins University Studies in Historical and Political Science* ,1929

Clinical and Translational Science David Robertson,Gordon H. Williams,2009-03-02 Clinical or translational science is the field of study devoted to investigating human health and disease interventions and outcomes for the purposes of developing new treatment approaches devices and modalities to improve health New molecular tools and diagnostic technologies based on clinical and translational research have lead to a better understanding of human disease and the application of new therapeutics for enhanced health Clinical and Translational Science is designed as the most authoritative and modern resource for the broad range of investigators in various medical specialties taking on the challenge of clinical research Prepared with an international perspective this resource begins with experimental design and investigative tools to set the scene for readers It then moves on to human genetics and pharmacology with a focus on statistics epidemiology genomic information drug discovery and development and clinical trials Finally it turns to legal social and ethical issues of clinical research concluding with a discussion of future prospects to provide readers with a comprehensive view of the this developing area of science Clinical research is one of the fastest growing fields in private practice and academic medicine with practical biological physiological cellular and therapeutic applications Contributions from international leaders provide insight into background and future understanding for clinical and translational science Provides the structure for complete instruction and guidance on the subject from fundamental principles approaches and infrastructure to human genetics human pharmacology research in special populations the societal context of human research and the future of human research

Citizens without a City Jan-Jonathan Bock,2022-02-01 In 2009 after seismic tremors struck the Italian mountain town of L Aquila survivors were subjected to a second earthquake invasive media attention and a relief effort that left them in a state of suspended citizenship as they were forcibly resettled and had to envision a new future In *Citizens without a City* Jan Jonathan Bock reveals how a disproportionate government response exacerbated survivors sense of crisis divided the local population and induced new types of political action Italy s disenfranchising emergency reaction relocated citizens to camps and sites across a ruined townscape without a plan for restoration or return Through grassroots politics arts and culture commemoration rituals architectural projects and legal

avenues local people now sought to shape their hometown s recovery Bock combines an analysis of the catastrophe s impact with insights into post disaster civic life urban heritage the politics of mourning and community fragmentation A fascinating read for anyone interested in urban culture disaster and politics Citizens without a City illustrates how survivors battled to retain a sense of purpose and community after the L Aquila earthquake **Applied Science** ,1911 **Annals of the American Academy of Political and Social Science** ,1929 *The Annals of the American Academy of Political and Social Science* American Academy of Political and Social Science,1929 *Field Experiments in Political Science and Public Policy* Peter John,2017-01-06 Field experiments randomized controlled trials have become ever more popular in political science as well as in other disciplines such as economics social policy and development Policy makers have also increasingly used randomization to evaluate public policies designing trials of tax reminders welfare policies and international aid programs to name just a few of the interventions tested in this way Field experiments have become successful because they assess causal claims in ways that other methods of evaluation find hard to emulate Social scientists and evaluators have rediscovered how to design and analyze field experiments but they have paid much less attention to the challenges of organizing and managing them Field experiments pose unique challenges and opportunities for the researcher and evaluator which come from working in the field The research experience can be challenging and at times hard to predict This book aims to help researchers and evaluators plan and manage their field experiments so they can avoid common pitfalls It is also intended to open up discussion about the context and backdrop to trials so that these practical aspects of field experiments are better understood The book sets out ten steps researchers can use to plan their field experiments then nine threats to watch out for when they implement them There are cases studies of voting and political participation elites welfare and employment nudging citizens and developing countries *Science Bulletin* South Africa. Department of Agriculture,1924 [Spiritualism on Trial](#) Frederick William Evans,1875 **The Saturday Review of Politics, Literature, Science and Art** ,1906

Implementation Science Per Nilsen,2024-05-13 This core textbook introduces the key concepts theories models and frameworks used in implementation science and supports readers applying them in research projects The first part of the book focuses on the theory of implementation science providing a discussion of its emergence from the evidence based practice movement and its connections to related topics such as innovation research It includes chapters looking at a wide range of theories methods and frameworks currently used in implementation science and a chapter focusing on suitable theories that could be imported from other fields The first part also addresses strategies and outcomes of implementation and discusses how researchers can build causal pathways adapted to their study The second part of the book focuses squarely on putting the theory of implementation science to work in practice with chapters discussing research methods used in the field and how to select the most appropriate approach This section also features several chapters presenting in depth case studies of specific applications This multidisciplinary text is an essential resource for graduate students from a range of

healthcare backgrounds taking courses on implementation science as well as researchers from medicine nursing public health allied health economics political science sociology and engineering *The Journal of Mental Science* ,1899 Vol 77
includes Yearbook of the Association 1931

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