

1. Record Nr.	UNINA9910453806903321
Titolo	Politicizing science : the alchemy of policymaking / / edited by Michael Gough
Pubbl/distr/stampa	Stanford, California : , : Hoover Institution Press Washington, District of Columbia : , : George C. Marshall Institute, , [2003] ©2003
ISBN	0-8179-3933-4 0-8179-3938-5
Descrizione fisica	1 online resource (335 p.)
Collana	Hoover Institution Press publication ; ; number 517
Altri autori (Persone)	GoughMichael <1939->
Disciplina	338.973/06
Soggetti	Science - Political aspects Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Book Title; Copyright; Contents; Foreword - John Raisian and William O'Keefe; Contributors; Introduction: Science, Risks, and Politics - Michael Gough; 1. Harmful Politicization of Science - William Happer; 2. The Corrosive Effects of Politicized Regulation of Science and Technology - Henry I. Miller; 3. Science and Public Policy - Joseph P. Martino; 4. Endocrine Disruptors - Stephen Safe; 5. Cancer Prevention and the Environmental Chemical Distraction - Bruce Ames and Lois Swirsky Gold; 6. Nuclear Power - Bernard L. Cohen 7. Science or Political Science? An Assessment of the U.S. National Assessment of the Potential Consequences of Climate Variability and Change - Patrick J. Michaels 8. The Political Science of Agent Orange and Dioxin - Michael Gough; 9. Science and Politics in the Regulation of Chemicals in Sweden - Robert Nilsson; 10. How Precaution Kills: The Demise of DDT and the Resurgence of Malaria - Roger Bate; 11. The Revelle-Gore Story: Attempted Political Suppression of Science - S. Fred Singer; Index
Sommario/riassunto	In this book leading scientists share their experiences and observations of developing and testing hypotheses, offering insights on the dangers

of manipulating science for political gain. It describes how politicization--whether by misapplication, over extension, or outright manipulation of the scientific record to advance particular policy agendas--imposes expenditures of money, missed opportunities, and burdens on the economy.
