1. Record Nr. UNINA9910696611003321 Autore Robinson Robert A **Titolo** Nanotechnology [[electronic resource]]: accuracy of data on federally funded environmental, health, and safety research could be improved: testimony before the Subcommittee on Science, Technology, and Innovation, Committee on Commerce, Science and Transportation, U.S. Senate / / statement of Robert A. Robinson Pubbl/distr/stampa [Washington, D.C.]:,: U.S. Govt. Accountability Office,, [2008] 14 pages: digital, PDF file Descrizione fisica Collana Testimony;; GAO-08-709 T Soggetti Nanotechnology - Environmental aspects - United States Nanotechnology - Health aspects - United States Nanotechnology - Standards - United States Nanotechnology - Research - United States Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Title from title screen (viewed on Apr. 25, 2008). Note generali "For release on delivery ... April 24, 2008." Paper version available from: U.S. Govt. Accountability Office, 441 G St., NW, Rm. LM, Washington, D.C. 20548. Nota di bibliografia Includes bibliographical references. Sommario/riassunto In this report, GAO reviewed the National Nanotechnology Initiative (NNI), a multiagency effort administered by the Office of Science and Technology Policy (OSTP). The NNI coordinates the nanotechnologyrelated activities of 25 federal agencies that fund nanoscale research or

(NNI), a multiagency effort administered by the Office of Science and Technology Policy (OSTP). The NNI coordinates the nanotechnology-related activities of 25 federal agencies that fund nanoscale research or have a stake in the results. A key research area funded by some agencies related to studying the potential environmental, health, and safety (EHS) risks that may result from exposure to nanoscale materials. For this testimony statement, GAO was asked to summarize the findings of its March 2008 report, focusing on (1) the extent to which selected agencies conducted EHS research in fiscal year 2006; (2) the reasonableness of the agencies' and the NNI's processes to identify and prioritize EHS research; and (3) the effectiveness of the agencies' and the NNI's process to coordinate EHS research.