Record Nr. UNINA9910461478403321 **Titolo** State of change [[electronic resource]]: environmental governance and citizens' rights / / edited by Dongping Yang Pubbl/distr/stampa Leiden, : Brill, 2011 **ISBN** 1-283-26530-3 9786613265302 90-04-21688-X Descrizione fisica 1 online resource (312 p.) The Chinese Academy of Social Sciences yearbooks. Environment, , Collana 1872-7212 ; ; v. 5 The China environment yearbook;; v. 5 Altri autori (Persone) YangDongping Disciplina 333.720951 Soggetti Environmental protection - China Environmental policy - China Environmentalism - China Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Translated from the Chinese. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto pt. 1. Public policy -- pt. 2. Litigation -- pt. 3. Pollution and health -pt. 4. Consumption -- pt. 5. Ecological protection -- pt. 6. Appendix. With the annual publication of the China Environment Yearbook by Sommario/riassunto Friends of Nature, China's environmental situation is revealed through the eyes of civil society. In this fifth volume, key issues affecting China' s environment in the year 2009 are explored through five main themes: Public Policy, Litigation, Pollution and Health, Consumption, and Ecological Protection. The year 2009 began with the global financial crisis and ended with the frustration of the climate change conference in Copenhagen. In this context, issues surrounding citizens' rights and

the state's responsibility are discussed by environmentalists, scholars, lawyers, and journalists. Other topics covered in the China Environment Yearbook, Volume 5 include green growth from the financial stimulus package, resource development in western regions, protests against

pollution related lawsuits, giant panda protection, and several alarming

waste incineration power plants, water consumption in Beijing,

environmental and health related incidents, including toxic wastewater in Yancheng and elevated blood lead levels in children.