

1. Record Nr.	UNINA9910815402503321
Titolo	Estimating mortality risk reduction and economic benefits from controlling ozone air pollution // Committee on Estimating Mortality Risk Reduction Benefits from Decreasing Tropospheric Ozone Exposure, Board on Environmental Studies and Toxicology, Division on Earth and Life Studies, National Research Council of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2008
ISBN	0-309-17785-5 1-281-76726-3 9786611767266 0-309-11995-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (226 p.)
Disciplina	363.7384
Soggetti	Air - Pollution - Standards - United States Atmospheric ozone - Standards - United States Contingent valuation Environmental risk assessment Health risk assessment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 182-203).
Nota di contenuto	Introduction -- Overview of ambient-ozone standards development and benefits assessment -- Ambient ozone and related pollutants -- Contributions of relevant health studies to the estimation of reductions in premature mortality -- Economic valuation of reduction in mortality risk associated with ambient ozone -- Overall conclusions and recommendations.