

1. Record Nr.	UNINA9910454902903321
Titolo	Nutrient control actions for improving water quality in the Mississippi River basin and northern Gulf of Mexico [[electronic resource] /] / Committee on the Mississippi River and the Clean Water Act: Scientific Modeling, and Technical Aspects of Nutrient Pollutant Load Allocation and Implementation, Water Science and Technology Board, Division on Earth and Life Studies, National Research Council of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, 2009
ISBN	1-282-27246-2 9786612272462 0-309-13001-8
Descrizione fisica	1 online resource (89 p.)
Disciplina	363.739
Soggetti	Nutrient pollution of water - Mississippi River Marine eutrophication - Mexico, Gulf of Hypoxia (Water) - Mexico, Gulf of Nonpoint source pollution - United States Fertilizers - Environmental aspects - United States Water - Pollution - United States Agricultural pollution - Environmental aspects - United States Eutrophication - United States Watershed management - United States 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 (p. 63-68).
Nota di contenuto	""Acknowledgment of Reviewers""; ""Contents""; ""Summary""; ""1 Introduction""; ""2 Nutrient Inputs and Water Quality Effects""; ""3 Getting Started: A Nutrient Control Implementation Initiative (NCII)""; ""4 Allocating Nutrient Load Reduction Targets""; ""5 Monitoring the Effectiveness of Nutrient Control Actions and Strategies""; ""6 Overcoming Perceived Obstacles to Action""; ""References"";

""Appendixes""; ""Appendix A: Statement of Task""; ""Appendix B: Guest
Speakers at Committee Meetings""; ""Appendix C: Committee
Biographical Information""
