

Climate Change

PB2016101693

Our Changing Planet: The U.S. Global Change Research Program for Fiscal Year 2016.

Global Change Research Program, Washington, DC.; National Science Foundation, Washington, DC. Science and Technology Policy Office.

2015, 78p

Related Categories/Subcategories

55E - Physical Meteorology

48 - Natural Resources & Earth Sciences

68 - Environmental Pollution & Control

Keywords: Climate change, Global aspects, Ecosystems.

PB2016101695

Climate Change and Energy Supply and Use.

Battelle, Columbus, OH.; Department of Energy, Washington, DC. Office of Science.

2012, 91p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

97B - Energy Use, Supply, & Demand

97R - Environmental Studies

Keywords: Climate change, Energy supply, Energy use.

PB2016101696

Water Resources Sector Technical Input: Interim Report In Support of the U.S. Global Change Research Program 2014 National Climate Assessment.

Institute for Water Resources (Army), Alexandria, VA.; Forest Service, Washington, DC.

Keywords: Climate change, Global aspects, Water resources.

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

48G - Hydrology & Limnology

68D - Water Pollution & Control

Keywords: Climate change, Global aspects, Water resources.

PB2016101697

Enhancing Participation in the U.S. Global Change Research Program.

National Research Council, Washington, DC.

Division on Earth and Life Studies; National Aeronautics and Space Administration, Washington, DC.

2016, 64p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

97R - Environmental Studies

Keywords: Climate change, Global aspects, Environmental impacts.



PB2016101698

Resources for Evaluating and Monitoring Climate Change Adaptation Actions in Coastal Regions: An Annotated Bibliography.

Global Change Research Program, Washington, DC.; National Oceanic and Atmospheric Administration, Washington, DC.; U.S. Army Corps of Engineers, Washington, DC.

2013, 32p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

97R - Environmental Studies 48B - Natural Resource Management

88E - Reference Materials

Keywords: Climate change, Coastal regions, Bibliographies.

Newsletter

National Technical Reports Library

Purpose: To bring you a sampling of the latest documents added to the NTIS Database and to help you gain a greater understanding of the wealth of scitech information available from the National Technical Information Service.

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PB2016101699

Climate Change Adaptation in United States Federal Natural Resource Science and Management Agencies: A Synthesis.

Washington Univ., Seattle.; Forest Service, Washington, DC.; Global Change Research Program, Washington, DC.

2015, 89p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

97R - Environmental Studies

48B - Natural Resource Management

Keywords: Climate change, Coastal regions, Adaptation.

PB2016101700

Colorado Climate Preparedness Project Final Report.

Cooperative Inst. for Research in Environmental Science, Boulder, CO.; Department of Agriculture, Washington, DC.; Colorado Governor's Office, Denver.; Colorado Water Conservation Board, Denver.

2011, 114p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

97R - Environmental Studies

48B - Natural Resource Management

Keywords: Climate change; Climate variability; Colorado.

PB2016101701

Houston-Galveston Texas: Observed Trends and Projected Future Conditions for Climate Change Preparedness and Resilience.

Global Change Research Program, Washington, DC. 2014, 8p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

91G - Urban Administration & Planning

Keywords: Climate change; Preparedness; Resilience; Texas.

PB2016101702

National Climate Assessment Health Sector Workshop: Northwest Region. Held in Seattle, Washington on February 23-24, 2012.

National Oceanic and Atmospheric Administration, Washington, DC.; National Inst. of Environmental Health Sciences, Research Triangle Park, NC.; National Center for Environmental Health, Atlanta, GA.

2012, 29p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

57U - Public Health & Industrial Medicine

68G - Environmental Health & Safety

Keywords: Climate change, Human health, Workshops, Northwest region (United States).

PB2016101703

National Climate Assessment Health Sector Workshop: Southeast Region. Held in Charleston, South Carolina on February 13-14, 2012.

National Oceanic and Atmospheric Administration, Washington, DC.; National Inst. of Environmental Health Sciences, Research Triangle Park, NC.; National Center for Environmental Health, Atlanta, GA.

2012, 32p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

57U - Public Health & Industrial Medicine

68G - Environmental Health & Safety

Keywords: Climate change, Human health, Workshops, Southeast region (United States).

PB2016101705

Regional Climate Trends and Scenarios for the U.S. National Climate Assessment. Part 2. Climate of the Southeast U.S.

National Climatic Data Center, Asheville, NC.; Cornell Univ., Ithaca, NY.; Louisiana State Univ., Baton Rouge.; North Carolina State Univ., Raleigh.; Illinois Univ. at Urbana-Champaign.

2016, 103p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

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FLC *advancing federal research and technology*

The Federal Laboratory Consortium for Technology Transfer (FLC) and the National Technical Information Service (NTIS) continuously collaborate on the process of Federal Technology Transfer.



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www.federallabs.org

91A - Environmental Management & Planning

97R - Environmental Studies

Keywords: Climate change, Climate models, Southeast Region (United States).

PB2016101706

Regional Climate Trends and Scenarios for the U.S. National Climate Assessment. Part 3. Climate of the Midwest U.S.

National Climatic Data Center, Asheville, NC.; North Carolina State Univ., Raleigh.; Illinois Univ. at Urbana-Champaign.; North Carolina Univ. at Asheville.

2016, 102p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

97R - Environmental Studies

Keywords: Climate change, Climate models, Midwest Region (United States).

PB2016101707

Regional Climate Trends and Scenarios for the U.S. National Climate Assessment. Part 4. Climate of the U.S. Great Plains.

National Climatic Data Center, Asheville, NC.; Louisiana State Univ., Baton Rouge.; North Carolina State Univ., Raleigh.; North Dakota State Univ., Fargo.; Illinois Univ. at Urbana-Champaign.; Nebraska Univ.-Lincoln.

2016, 91p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

97R - Environmental Studies

Keywords: Climate change, Climate models, Great Plains Region (United States).

Key to Database Fields Used

The following NTIS database fields are used in this short listing of recently acquired technical reports.

- **NTIS Order Number**
- **Title**
- **Source**
- **Report Year, Page Count**
- **Report Number/ISBN13** (if available)
- **Related Categories/Sub-categories** (where the document is also indexed)
- **Keywords**

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NTIS has launched greater access to federally funded science & technology information and reports. Starting in October 2014, U.S. citizens have free access to all electronically-available documents in the NTIS collection.

Currently there are more than 850,000 documents digitized for free public access. For the first time, Individuals have the option to subscribe to the NTRL in order to benefit from the Premium features of the database, such as advanced search, more free downloads, and digitization-on-demand (NTRL Premium Institutional).

Please feel free to contact me if you have any questions.

Greg Guthrie, Program Manager
National Technical Reports Library (NTRL)
 gguthrie@ntis.gov

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Filter Results	-	-	✓	✓
Email Results	-	-	✓	✓
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Email Favorite Documents Per Session	-	-	✓	✓
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EndNote	-	-	✓	✓
DIGITAL-ON-DEMAND				
User Requests	-	-	✓	✓ (Mediated: Limit of 5 per week)
Administrator Tool	-	-	-	✓
INSTITUTION ACCESS				
IP Based	-	-	-	✓
Branded Site	-	-	-	✓
REPORTING				
Administrator Usage Statistics	-	-	-	-
TRIAL ACCESS				
Public NTRL	-	-	-	-

PB2016101708

Regional Climate Trends and Scenarios for the U.S. National Climate Assessment. Part 5. Climate of the Southwest U.S.

National Climatic Data Center, Asheville, NC.; North Carolina State Univ., Raleigh.; Illinois Univ. at Urbana-Champaign.; North Carolina Univ. at Asheville.; Nebraska Univ.-Lincoln.; Desert Research Inst., Reno, NV.

2016, 87p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

97R - Environmental Studies

Keywords: Climate change, Climate models, Southwest Region (United States).

PB2016101709

Regional Climate Trends and Scenarios for the U.S. National Climate Assessment. Part 6. Climate of the Northwest U.S.

National Climatic Data Center, Asheville, NC.; North Carolina State Univ., Raleigh.; Illinois Univ. at Urbana-Champaign.; North Carolina Univ. at Asheville.; Nebraska Univ.-Lincoln.; Desert Research Inst., Reno, NV.

2016, 83p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

97R - Environmental Studies

Keywords: Climate change, Climate models, Northwest Region (United States).

PB2016101710

Regional Climate Trends and Scenarios for the U.S. National Climate Assessment. Part 7. Climate of Alaska.

National Climatic Data Center, Asheville, NC.; Alaska Univ., Fairbanks.; North Carolina State Univ., Raleigh.; Illinois Univ. at Urbana-Champaign.

2016, 68p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

97R - Environmental Studies

Keywords: Climate change, Climate models, Alaska.

PB2016101711

Regional Climate Trends and Scenarios for the U.S. National Climate Assessment. Part 8. Climate of the Pacific Islands.

National Climatic Data Center, Asheville, NC.; Hawaii Univ., Honolulu. International Pacific Research Center.; North Carolina State Univ., Raleigh.; Geological Survey, Honolulu, HI.; East-West Center, Honolulu, HI.

2016, 52p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

97R - Environmental Studies

Keywords: Climate change, Climate models, Pacific Islands.

PB2016101712

Regional Climate Trends and Scenarios for the U.S. National Climate Assessment. Part 9. Climate of the Contiguous United States.

National Climatic Data Center, Asheville, NC.; Alaska Univ., Fairbanks.; North Carolina State Univ., Raleigh.; Illinois Univ. at Urbana-Champaign.

2016, 85p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

97R - Environmental Studies

Keywords: Climate change, Climate models, Contiguous United States.

PB2016101716

Workshop in Risk-Based Framing of Climate Impacts in the Northwest: Implementing the National Climate Assessment Risk-Based Approach. Held in Portland, Oregon on December 2, 2011.

Geological Survey, Reston, VA.; Washington Univ., Seattle.; Idaho Univ., Moscow.; Oregon State Univ., Corvallis.

2012, 79p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

48G - Hydrology & Limnology

68G - Environmental Health & Safety

Keywords: Climate change; Risk management; Northwest Region (United States).

PB2016101716

Workshop in Risk-Based Framing of Climate Impacts in the Northwest: Implementing the National Climate Assessment Risk-Based Approach. Held in Portland, Oregon on December 2, 2011.

Geological Survey, Reston, VA.; Washington Univ., Seattle.; Idaho Univ., Moscow.; Oregon State Univ., Corvallis.

2012, 79p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

48G - Hydrology & Limnology

68G - Environmental Health & Safety

Keywords: Climate change, Risk management, Northwest Region (United States).

PB2016101718

Land-Use Scenarios: National-Scale Housing-Density Scenarios Consistent with Climate Change Storylines.

Global Change Research Program, Washington, DC. 2009, 137p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

48B - Natural Resource Management

44C - Community & Population Characteristics

Keywords: Climate change, Land use, Global aspects, Environmental impacts.

PB2016101719

Climate Change and Infrastructure, Urban Systems, and Vulnerabilities.

Battelle, Columbus, OH.; Department of Energy, Washington, DC. Office of Science.

2012, 119p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

91G - Urban Administration & Planning

Keywords: Climate change, Urban areas, Infrastructure, Vulnerabilities.

PB2016101720

Economic Assessment of Green Infrastructure Strategies for Climate Change Adaptation: Pilot Studies in The Great Lakes Region.

Eastern Research Group, Inc., Arlington, MA.; National Oceanic and Atmospheric Administration, Charleston, SC. Coastal Services Center.

2014, 181p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

48G - Hydrology & Limnology

91J - Economic Studies

Keywords: Climate change, Economic assessment, Great Lakes Region, Economic effects.

PB2016101721

Vistas of African Science: Advancing Knowledge through START's Grants for Global Environmental Change Research in Africa Program.

START International Inc.; National Science Foundation, Arlington, VA.; Global Change Research Program, Washington, DC.

2014, 68p

Related Categories/Subcategories

55C - Meteorological Data Collection, Analysis, & Weather Forecasting

91A - Environmental Management & Planning

48D - Forestry

57H - Ecology

Keywords: Climate change, Global aspects, Africa, Ecosystem management.

CENDI (Commerce, Energy, NASA, Defense Information Managers Group)

CENDI (Commerce, Energy, NASA, Defense Information Managers Group) is an interagency group of senior Scientific and Technical Information (STI) managers from 14 United States federal agencies.

CENDI traces its roots to the Committee on Scientific and Technical Information (COSATI) of the Federal Council on Science and Technology. COSATI was established in the early 1960s to coordinate the management of the results from the U.S. government's increasing commitment to scientific research and technology development. The scientific and technical information (STI) managers of the government's major research and development (R&D) agencies worked within COSATI to standardize guidelines for cataloging and indexing technical reports. COSATI ceased formal operations in the early 1970s.

To continue the cooperation begun under COSATI, managers of agency STI programs from Commerce (National Technical Information Service), Energy (Office of Scientific and Technical Information), NASA (HQ/STI Division), and Defense (Defense Technical Information Center) began meeting periodically to discuss common topics and stimulate more effective cooperation.

In 1985, a Memorandum of Understanding was signed by the four charter agencies and CENDI was established. From this small core of STI managers, CENDI has grown to its current membership, which represents the major science agencies, the national libraries, and agencies involved in the dissemination and long-term management of scientific and technical information.

Public Access Plans of U.S. Federal Agencies

Additional Public Access Plans will be posted as agencies release them.

In a memo released by the Office of Science and Technology Policy (OSTP) on February 22, 2013, each Federal agency with over \$100 million in annual conduct of research and development expenditures was directed to develop a plan to support increased public access to the results of research funded by the Federal Government. This included any results published in peer-reviewed scholarly publications that are based on research that directly arises from Federal funds, as defined in relevant OMB circulars (e.g., A-21 and A-11).

The full memo can be viewed at <https://www2.icsu-wds.org/files/ostp-public-access-memo-2013.pdf>.

Some agencies not subject to the OSTP memo are voluntarily developing Public Access Plans and are included below.

Available Plans

- **Agency for International Development (Oct. 1, 2014)**
<http://blog.usaid.gov/2014/10/announcing-usaids-open-data-policy/>
- **Department of Agriculture (Nov. 7, 2014)**
<http://www.usda.gov/documents/USDA-Public-Access-Implementation-Plan.pdf> / (PB2015102892)
- **Department of Commerce**
 - **National Institute of Standards and Technology (Apr. 3, 2015)**
<http://www.nist.gov/open/upload/NIST-Plan-for-Public-Access.pdf> / (PB2015104387)
 - **National Oceanic and Atmospheric Administration (Feb. 2015)**
http://docs.lib.noaa.gov/noaa_documents/NOAA_Research_Council/NOAA_PARR_Plan_v5.04.pdf / (PB2015102888)
- **Department of Defense (Feb. 2015)**
http://www.dtic.mil/dtic/pdf/DoD_PublicAccessPlan_Feb2015.pdf
- **Department of Energy (Jul. 24, 2014)**
http://energy.gov/sites/prod/files/2014/08/f18/DOE_Public_Access_Plan_FINAL.pdf / (PB2015101160)
- **Department of Health and Human Services**
<http://www.hhs.gov/open/public-access/guiding-principles.html>
 - **Agency for Healthcare Research and Quality (Feb. 2015)**
<http://www.ahrq.gov/funding/policies/publicaccess/index.html>
 - **Centers for Disease Control (Jan. 2015)**
http://www.cdc.gov/od/science/docs/Final-CDC-Public-Access-Plan-Jan-2015_508-Compliant.pdf / (PB2015102889)
 - **Food and Drug Administration (Feb. 27, 2015)**
<http://www.fda.gov/downloads/ScienceResearch/AboutScienceResearchatFDA/UCM435418.pdf> / (PB2015102887)
 - **National Institutes of Health (Feb. 26, 2015)**
<http://grants.nih.gov/grants/NIH-Public-Access-Plan.pdf> / (PB2015102891)
 - **Office of the Assistant Secretary for Preparedness and Response (Feb. 27, 2015)**
<http://www.phe.gov/Preparedness/planning/science/Documents/AccessPlan.pdf> / (PB2015102888)
- **Department of the Interior**
 - **US Geological Survey (Feb. 19, 2015)**
<http://www.usgs.gov/usgs-manual/im/IM-OSQI-2015-01.html>
- **National Aeronautics and Space Administration (Nov. 21, 2014)**
http://science.nasa.gov/media/medialibrary/2014/12/05/NASA_Plan_for_increasing_access_to_results_of_federally_funded_research.pdf
- **National Science Foundation (Mar. 18, 2015)**
<http://www.nsf.gov/pubs/2015/nsf15052/nsf15052.pdf> / (PB2015102890)
- **Veterans Administration (Feb. 1, 2015)**
http://www.research.va.gov/resources/policies/public_access.cfm

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PB2016101721

Vistas of African Science: Advancing Knowledge through START's Grants for Global Environmental Change Research in Africa Program.
 START International Inc.; National Science Foundation, Arlington, VA.; Global Change Research Program, Washington, DC.
 2014, 68p

Global environmental change confronts humanity with serious sustainability challenges that require swift and substantive action. Relevant and actionable knowledge about the dynamic nature of global environmental change (GEC) — driven by inter alia ecosystem degradation and biodiversity loss, pollution, water resource degradation, urban growth and climate change — is an essential underpinning of strategies to build resilience in the face of increasing uncertainty and change.

This report, Vistas of African Science: Advancing Knowledge through START's Grants for Global Environmental Change Research in Africa Program, highlights eight years of START's Africa GEC Grants Program, focusing on the significance and development of the program for GEC research in Africa and the major accomplishments of grant award recipients from 2004 to 2012. Research findings featured in this report illustrate the breadth of research and key discoveries supported by the GEC Grants Program.

Major Subject Categories

Category Codes*/Title

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91 Urban & Regional Technology & Development.....	157
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* Scope Notes define the specific topical content for each category;

<http://www.ntis.gov/assets/pdf/scopenotes.pdf>

** Quantities represent each new report assigned on average to 3-5 categories.

NTRL

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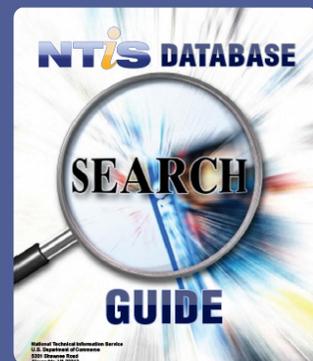
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- Comprehensive list of NTIS Categories
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Subject Category Codes/Classification

NTIS classifies citations into 39 subject categories. Each of these subject categories is divided into subcategories. This method provides sorting categories for both hard and soft sciences. All subject categories consist of three character codes: two numerics and one alpha character. The numeric codes represent entire categories the alpha codes are used to designate subcategories within these broad categories. The number of NTIS subcategories posted to an information product average from three to five, although there are some reports with more.

Any of the technical reports listed in this newsletter can be ordered directly from the National Technical Information Service, simply click on the title to go to the product detail page on NTIS.GOV.

If your organization is a subscriber to the National Technical Reports Library, most of the reports listed can be downloaded free there. For information on how to subscribe to NTRL, go to

<http://www.ntis.gov/products/ntrl/>.

Title Index - For NTRL Users

The following is a list of the titles included in this month's issue, without links to the NTIS Web site. The list is in alphabetical order by title.

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PB2016101695	55	Climate Change and Energy Supply and Use
PB2016101719	55	Climate Change and Infrastructure, Urban Systems, and Vulnerabilities
PB2016101700	55	Colorado Climate Preparedness Project Final Report
PB2016101720	55	Economic Assessment of Green Infrastructure Strategies for Climate Change Adaptation: Pilot Studies in The Great Lakes Region
PB2016101697	55	Enhancing Participation in the U.S. Global Change Research Program
PB2016101722	55	Federal Agency Climate Change Adaptation Plans: Summary of Research and Information Needs, FY 2013
PB2016101701	55	Houston-Galveston Texas: Observed Trends and Projected Future Conditions for Climate Change Preparedness and Resilience
PB2016101718	55	Land-Use Scenarios: National-Scale Housing-Density Scenarios Consistent with Climate Change Storylines
PB2016101702	55	National Climate Assessment Health Sector Workshop: Northwest Region. Held in Seattle, Washington on February 23-24, 2012
PB2016101703	55	National Climate Assessment Health Sector Workshop: Southeast Region. Held in Charleston, South Carolina on February 13-14, 2012
PB2016101693	55	Our Changing Planet: The U.S. Global Change Research Program for Fiscal Year 2016
PB2016101709	55	Regional Climate Trends and Scenarios for the U.S. National Climate Assessment. Part 6. Climate of the Northwest U.S.
PB2016101705	55	Regional Climate Trends and Scenarios for the U.S. National Climate Assessment. Part 2. Climate of the Southeast U.S.
PB2016101706	55	Regional Climate Trends and Scenarios for the U.S. National Climate Assessment. Part 3. Climate of the Midwest U.S.
PB2016101707	55	Regional Climate Trends and Scenarios for the U.S. National Climate Assessment. Part 4. Climate of the U.S. Great Plains
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PB2016101711	55	Regional Climate Trends and Scenarios for the U.S. National Climate Assessment. Part 8. Climate of the Pacific Islands
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PB2016101696	55	Water Resources Sector Technical Input: Interim Report In Support of the U.S. Global Change Research Program 2014 National Climate Assessment
PB2016101716	55	Workshop in Risk-Based Framing of Climate Impacts in the Northwest: Implementing the National Climate Assessment Risk-Based Approach. Held in Portland, Oregon on December 2, 2011