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| 1. Record Nr. | UNINA9910464786703321 |
| Titolo | The unique U.S.-Russian relationship in biological science and biotechnology : recent experience and future directions // Committee on U.S.-Russia Bioengagement Development, Security, and Cooperation, Policy and Global Affairs, National Research Council of the National Academies ; in cooperation with the Russian Academy of Science |
| Pubbl/distr/stampa | Washington, District of Columbia : , : National Academies Press, , [2013] ©2013 |
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| Descrizione fisica | 1 online resource (244 p.) |
| Disciplina | 572/.36 |
| Soggetti | Biology - United States - International cooperation Biology - Russia (Federation) - International cooperation Biotechnology - United States - International cooperation Biotechnology - Russia (Federation) - International cooperation 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. |
| Nota di contenuto | ""Front Matter""; ""Acknowledgments""; ""Contents""; ""Summary""; ""Introduction""; ""1 Importance of U.S.-Russian Bioengagement""; ""2 Ensuring Appropriate Use of Biological Assets""; ""3 Advancing the Frontiers of Biological Research""; ""4 Applications of Science in the Public and Private Sectors""; ""5 Programs with Regional and Global Reaches""; ""6 Impacts of Bilateral Programs and Projects""; ""7 Impediments in Carrying Out Approved and Funded Collaborative Projects""; ""8 Lessons Learned""; ""9 Strategies and Coordination""; ""10 Recommendations for Future Bioengagement"" ""Appendix A: Available Resources""""Appendix A.1: Biographical Sketches of Committee Members""; ""Appendix A.2: Relevant Reports of National Academies, Books, and Other Publications""; ""Appendix A.3: Organizations Consulted""; ""Appendix B: Examples of U.S.-Russian |

Agreements of Special Relevance for Bioengagement"; ""Appendix C: Activities in Bioengagement of Selected U.S. Government Departments and Agencies"; ""Appendix C.1: Department of State"; ""Appendix C.2: Defense Threat Reduction Agency"; ""Appendix C.3: Department of Energy""
""Appendix C.4: Department of Health and Human Services (Biotechnology Engagement Program)""""Appendix C.5: National Institutes of Health""; ""Appendix C.6: Centers for Disease Control and Prevention""; ""Appendix C.7: National Science Foundation""; ""Appendix C.8: United States Agency for International Development""; ""Appendix C.9: Environmental Protection Agency""; ""Appendix C.10: Agricultural Research Service""; ""Appendix C.11: Fish and Wildlife Service""; ""Appendix D: Interest of Selected Russian Research Institutions with Active Bioengagement Programs""
""Appendix D.1: State Research Center of Virology and Biotechnology Vector""""Appendix D.2: All-Russian Research Institute of Phytopathology""; ""Appendix D.3: Research Institute of Influenza""; ""Appendix D.4: Selected Institutes of the Siberian Branch of the Russian Academy of Sciences""; ""Appendix E: Activities of Other Organizations""; ""Appendix E.1: Bilateral Presidential Commission""; ""Appendix E.2: International Science and Technology Center""; ""Appendix E.3: Skolkovo Foundation and Innovation Center""; ""Appendix E.4: Skolkovo Institute of Science and Technology""
""Appendix E.5: Rusnano and Other Russian Investors""""Appendix F: Other Topics of Interest""; ""Appendix F.1: U.S.-Russian Joint Peer-Reviewed Articles, Reviews, and Conference Proceedings (At least one Russian and one American author) (2000-2012)""; ""Appendix F.2: Russian Research Personnel and Funding""; ""Appendix F.3: Russia's Pharmaceutical and Biotechnology Sectors""; ""Appendix F.4: Assessment of Developments in Agrobiotechnology in the United States and Russia""; ""Appendix F.5: Scientific Forum for Biomedical and Behavioral Research""
""Appendix F.6: Funding and Related Mechanisms""

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| 2. Record Nr. | UNINA9910706207803321 |
| Titolo | Climate science special report : fourth National Climate Assessment // U.S. Global Change Research Program |
| Pubbl/distr/stampa | Washington, DC : , : U.S. Global Change Research Program, , 2017-2018 |
| Descrizione fisica | 1 online resource (2 volumes) : color illustrations |
| Soggetti | Climatic changes - United States Climatic changes - Risk assessment Human beings - Effect of climate on Environmental indicators Greenhouse gases - Environmental aspects - United States Greenhouse effect, Atmospheric - United States Global environmental change Climatic changes Greenhouse effect, Atmospheric Greenhouse gases - Environmental aspects United States Climate Forecasting United States |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Volume I accompanied by executive summary. "This report ... represents the first of two volumes of the Fourth National Climate Assessment"--Volume I report home page. "The National Oceanic and Atmospheric Administration (NOAA) serves as the administrative lead agency for the preparation of NCA4"--Volume I, page 1. "Early in the development of NCA4, experts and Administration officials recognized that conducting a comprehensive physical science assessment (Volume I) in advance of an impacts assessment (Volume II) would allow one to inform the other. The Climate Science Special Report, released in November 2017 is Volume I of NCA4"--Volume II, page 38. |
| Nota di bibliografia | Includes bibliographical references. |

