

Project	Project Name	Project Description	Project Status	Project Manager	Project Start Date	Project End Date	Project Budget	Project Funding Source	Project Location	Project Impact
Bioscience	1	Development of a novel drug for the treatment of cancer	Phase I	Dr. John Doe	2020	2022	\$5M	NIH	USA	Improve cancer survival rates
	2	Study of the genetic basis of Alzheimer's disease	Phase II	Dr. Jane Smith	2021	2023	\$3M	NIH	USA	Identify genetic risk factors
	3	Investigation of the role of the microbiome in human health	Phase I	Dr. Michael Chen	2022	2024	\$2M	NIH	USA	Understand gut-microbiome interactions
	4	Development of a new vaccine against influenza	Phase I	Dr. Emily White	2020	2022	\$4M	NIH	USA	Improve influenza vaccine effectiveness
	5	Study of the effects of climate change on biodiversity	Phase I	Dr. David Brown	2021	2023	\$1.5M	NIH	USA	Assess impacts on ecosystems
	6	Investigation of the role of epigenetics in gene expression	Phase II	Dr. Sarah Green	2022	2024	\$2.5M	NIH	USA	Understand environmental influences on genes
	7	Development of a new diagnostic tool for infectious diseases	Phase I	Dr. Robert Black	2021	2023	\$1.8M	NIH	USA	Improve disease detection
	8	Study of the effects of air pollution on respiratory health	Phase I	Dr. Lisa Gray	2022	2024	\$2M	NIH	USA	Identify health risks from pollution
	9	Investigation of the role of the immune system in aging	Phase II	Dr. James Blue	2021	2023	\$3.5M	NIH	USA	Understand age-related immune decline
	10	Development of a new treatment for mental health disorders	Phase I	Dr. Jennifer Pink	2022	2024	\$2.8M	NIH	USA	Improve mental health care
	11	Study of the effects of diet on gut health	Phase I	Dr. Daniel Purple	2021	2023	\$1.6M	NIH	USA	Understand diet-microbiome link
	12	Investigation of the role of stem cells in tissue regeneration	Phase II	Dr. Karen Yellow	2022	2024	\$3M	NIH	USA	Understand cell-based therapies
	13	Development of a new vaccine against malaria	Phase I	Dr. Steven Orange	2021	2023	\$4.5M	NIH	USA	Improve malaria prevention
	14	Study of the effects of exercise on brain health	Phase I	Dr. Heidi Red	2022	2024	\$1.9M	NIH	USA	Understand cognitive benefits of exercise
	15	Investigation of the role of the gut-brain axis in mental health	Phase II	Dr. Brian Green	2021	2023	\$3.2M	NIH	USA	Understand gut-microbiome-brain link
	16	Development of a new diagnostic tool for rare diseases	Phase I	Dr. Victoria Blue	2022	2024	\$2.1M	NIH	USA	Improve rare disease diagnosis
	17	Study of the effects of stress on immune function	Phase I	Dr. Benjamin Purple	2021	2023	\$1.7M	NIH	USA	Understand stress-immune link
	18	Investigation of the role of the immune system in cancer progression	Phase II	Dr. Emily Yellow	2022	2024	\$3.8M	NIH	USA	Understand immunotherapy potential
	19	Development of a new vaccine against HIV	Phase I	Dr. Daniel Orange	2021	2023	\$5.2M	NIH	USA	Improve HIV prevention
	20	Study of the effects of aging on cognitive function	Phase I	Dr. Jennifer Red	2022	2024	\$2.3M	NIH	USA	Understand cognitive decline
Engineering	21	Development of a new material for aerospace applications	Phase I	Dr. Alex White	2020	2022	\$6M	DOE	USA	Improve aircraft performance
	22	Study of the effects of nanotechnology on medicine	Phase II	Dr. Morgan Black	2021	2023	\$4M	NIH	USA	Improve drug delivery
	23	Investigation of the role of quantum computing in cryptography	Phase I	Dr. Taylor Gray	2022	2024	\$3M	NSA	USA	Improve data security
	24	Development of a new sensor for environmental monitoring	Phase I	Dr. Noah Blue	2021	2023	\$2.5M	NIH	USA	Improve environmental data collection
	25	Study of the effects of artificial intelligence on automation	Phase II	Dr. Ava Purple	2022	2024	\$5.5M	NIH	USA	Improve manufacturing efficiency
	26	Investigation of the role of robotics in space exploration	Phase I	Dr. Lucas Yellow	2021	2023	\$4.8M	NASA	USA	Improve Mars exploration capabilities
	27	Development of a new battery technology for electric vehicles	Phase I	Dr. Mia Orange	2022	2024	\$7M	DOE	USA	Improve EV range and charging
	28	Study of the effects of 3D printing on manufacturing	Phase II	Dr. Ethan Red	2021	2023	\$3.5M	NIH	USA	Improve production flexibility
	29	Investigation of the role of blockchain in supply chain management	Phase I	Dr. Sophia Blue	2022	2024	\$2.8M	NIH	USA	Improve supply chain transparency
	30	Development of a new drone technology for agriculture	Phase I	Dr. Benjamin Purple	2021	2023	\$3.2M	NIH	USA	Improve crop monitoring and yield
Social Sciences	31	Study of the effects of climate change on migration patterns	Phase I	Dr. Olivia White	2020	2022	\$2.5M	NIH	USA	Understand human displacement
	32	Investigation of the role of social media in mental health	Phase II	Dr. Noah Black	2021	2023	\$3M	NIH	USA	Understand digital well-being
	33	Development of a new model for predicting economic growth	Phase I	Dr. Ava Gray	2022	2024	\$4.5M	NIH	USA	Improve economic forecasting
	34	Study of the effects of urbanization on biodiversity	Phase I	Dr. Lucas Blue	2021	2023	\$2.8M	NIH	USA	Understand city-nature interactions
	35	Investigation of the role of culture in human behavior	Phase II	Dr. Mia Purple	2022	2024	\$3.5M	NIH	USA	Understand cultural influences
	36	Development of a new framework for assessing environmental risk	Phase I	Dr. Ethan Yellow	2021	2023	\$3.2M	NIH	USA	Improve risk assessment
	37	Study of the effects of globalization on trade patterns	Phase I	Dr. Sophia Orange	2022	2024	\$4.8M	NIH	USA	Understand international trade
	38	Investigation of the role of technology in education	Phase II	Dr. Benjamin Red	2021	2023	\$3.8M	NIH	USA	Improve learning outcomes
	39	Development of a new model for understanding human evolution	Phase I	Dr. Olivia Blue	2022	2024	\$5.2M	NIH	USA	Understand our origins
	40	Study of the effects of aging on cognitive function	Phase I	Dr. Noah Purple	2021	2023	\$2.8M	NIH	USA	Understand cognitive decline
Healthcare	41	Development of a new diagnostic tool for early cancer detection	Phase I	Dr. Alex White	2020	2022	\$8M	NIH	USA	Improve cancer survival
	42	Study of the effects of telemedicine on patient care	Phase II	Dr. Morgan Black	2021	2023	\$5M	NIH	USA	Improve remote care access
	43	Investigation of the role of patient engagement in healthcare outcomes	Phase I	Dr. Taylor Gray	2022	2024	\$4M	NIH	USA	Improve patient health
	44	Development of a new vaccine against COVID-19	Phase I	Dr. Noah Blue	2021	2023	\$12M	NIH	USA	Improve global health security
	45	Study of the effects of digital health on chronic disease management	Phase II	Dr. Ava Purple	2022	2024	\$6M	NIH	USA	Improve long-term care
	46	Investigation of the role of artificial intelligence in medical diagnosis	Phase I	Dr. Lucas Yellow	2021	2023	\$7.5M	NIH	USA	Improve diagnostic accuracy
	47	Development of a new model for predicting healthcare costs	Phase I	Dr. Mia Orange	2022	2024	\$5.5M	NIH	USA	Improve healthcare efficiency
	48	Study of the effects of personalized medicine on treatment outcomes	Phase II	Dr. Ethan Red	2021	2023	\$6.5M	NIH	USA	Improve patient-specific care
	49	Investigation of the role of data science in healthcare research	Phase I	Dr. Sophia Blue	2022	2024	\$7M	NIH	USA	Improve research insights
	50	Development of a new framework for assessing healthcare quality	Phase I	Dr. Benjamin Purple	2021	2023	\$4.5M	NIH	USA	Improve patient safety

Provider (Date Reported, Date Reported, Date Last Updated)	Resource Category	Description of Access or Resource(s)	Link to Access or Request the Resource	Scope/Limitations	More Detail on Resource(s) or Limitations	Expiration	GDPR/Personal Data Policy	KOLC Date	KOLC Date	KOLC Date	Row Last Updated
Digital Science	COVID-19 Research	Expendable list of all research content on COVID-19 from 1/20/20 to 12/31/2020. Includes 45M+ full-text articles, 54 updated daily.	Downloadable Google Sheet, update None (Open Access)	None (Open Access)	Dedicated COVID-19 search tool. High-quality research. Open access. Includes COVID-19 research from 1/20/20 to 12/31/2020. Includes 45M+ full-text articles, 54 updated daily.	To be determined	View Access/Policy	Sun Mar 22 2020	GP Response	04/30/2021 19:55	
DSB/Thomson	COVID-19 Research	Statista Platform - COVID-related content provided via Statista. Includes Statista, Statista, and Statista. Includes COVID-19 content.	NOVEL CORONAVIRUS COVID-19 None (Open Access)	None (Open Access)	NOVEL CORONAVIRUS COVID-19 None (Open Access)	To be determined	View Access/Policy	Sun Mar 22 2020	GP Response	04/30/2021 19:55	
Elsevier	COVID-19 Research	Research article from Elsevier. Includes COVID-19 content.	COVID-19 Information Center None (Open Access)	None (Open Access)	COVID-19 Information Center None (Open Access)	To be determined	View Access/Policy	Sun Mar 15 2020	GP Response	04/30/2021 19:55	
Emerald	COVID-19 Research	Emerald Research. Includes COVID-19 content.	Link to list of documents None (Open Access)	None (Open Access)	Emerald Research. Includes COVID-19 content.	Throughout the public	View Access/Policy	Sun Mar 15 2020	GP Response	04/30/2021 19:55	
Future Science Group	COVID-19 Research	COVID-19 full-text content from Future Science Group. Includes COVID-19 content.	COVID-19 Hub None (Open Access)	None (Open Access)	The FSG COVID-19 hub is updated daily. Includes COVID-19 content.	To be determined	View Access/Policy	Fri Apr 3 2020	GP Response	04/30/2021 19:55	
Karger	COVID-19 Research	Collection of COVID-19 research articles. Includes COVID-19 content.	Access the Coronavirus Topic Area None (Open Access)	None (Open Access)	Access the Coronavirus Topic Area None (Open Access)	31 December 2020	View Access/Policy	Thu Mar 19 2020	GP Response	04/30/2021 19:55	
Mary Ann Liebert	COVID-19 Research	Collection of COVID-19 research articles. Includes COVID-19 content.	Access the collection of articles None (Open Access)	None (Open Access)	Collection of COVID-19 research articles. Includes COVID-19 content.	To be determined	View Access/Policy	Fri Mar 20 2020	GP Response	04/30/2021 19:55	
McGraw-Hill Medical	COVID-19 Research	COVID-19 research articles. Includes COVID-19 content.	Access/Medicine COVID-19 Central None (Open Access)	None (Open Access)	COVID-19 research articles. Includes COVID-19 content.	To be determined	View Access/Policy	Sun Mar 22 2020	GP Response	04/30/2021 19:55	
NCMJ	COVID-19 Research	Coronavirus (COVID-19) related articles (25+)	Coronavirus (COVID-19) Topic Page None (Open Access)	None (Open Access)	COVID-19 Case Reports are available in NCMJ. Includes COVID-19 content.	To be determined	View Access/Policy	Sat Mar 21 2020	GP Response	04/30/2021 19:55	
New York Times	COVID-19 Research	New York Times. Includes COVID-19 content.	https://www.nytimes.com/covid-19 None (Requires Signup)	None (Requires Signup)	New York Times. Includes COVID-19 content.	To be determined	View Access/Policy	Wed Mar 25 2020	GP Response	04/30/2021 19:55	
SAGE	COVID-19 Research	150+ articles spanning science, technology, and medicine and in the social and behavioral sciences.	Search collection of both medical & none None (Open Access)	None (Open Access)	150+ articles spanning science, technology, and medicine and in the social and behavioral sciences.	To be determined	View Access/Policy	Tue Mar 24 2020	GP Response	04/30/2021 19:55	
Springer Nature	COVID-19 Research	Latest coronavirus research & news items	SAGE-COVID and COVID-19 None (Open Access)	None (Open Access)	Latest coronavirus research & news items	To be determined	View Access/Policy	Thu Mar 19 2020	GP Response	04/30/2021 19:55	
Royal Society Publishing	COVID-19 Research	Open Access research findings and data relevant to COVID-19. Includes COVID-19 content.	List of articles and journal issues or None (Open Access)	None (Open Access)	Open Access research findings and data relevant to COVID-19. Includes COVID-19 content.	To be determined	View Access/Policy	Wed Mar 25 2020	GP Response	04/30/2021 19:55	
Udell	COVID-19 Research	The SAGE Epidemiology Collection. Research on emerging infectious diseases, and more.	SAGE Epidemiology Collection None (Open Access)	None (Open Access)	The SAGE Epidemiology Collection. Research on emerging infectious diseases, and more.	To be determined	View Access/Policy	Fri Apr 3 2020	GP Response	04/30/2021 19:55	
Wolters Kluwer	COVID-19 Research	Content, research, and resources that you have viewed across the Wolters Kluwer COVID-19 Hub.	Wolters Kluwer COVID-19 Content None (Open Access)	None (Open Access)	Content, research, and resources that you have viewed across the Wolters Kluwer COVID-19 Hub.	To be determined	View Access/Policy	Wed Mar 18 2020	GP Response	04/30/2021 19:55	
ZINED	COVID-19 Research	Materials for SAGE COVID-related articles. Includes COVID-19 content.	LIVIVO COVID article search engine None (Open Access)	None (Open Access)	Materials for SAGE COVID-related articles. Includes COVID-19 content.	To be determined	View Access/Policy	Thu Apr 2 2020	GP Response	04/30/2021 19:55	
American Psychological Association (APA)	Psychology	Psychology Research Methods content & resources for Psychology. Includes COVID-19 content.	Family should contact their APA's home (Requires Signup)	None (Requires Signup)	Psychology Research Methods content & resources for Psychology. Includes COVID-19 content.	End of Semester	View Access/Policy	Tue Mar 24 2020	GP Response	04/30/2021 19:55	

[1] Sorted by General Content, then COVID19 Research, then Courseware. Providers may have entries under multiple categories

[2] Link goes to announcement or product description

[3] Link goes as directly to content or request form or mailto: as possible

[4] Hierarchy from least to most restrictive:

*None (Open Access)

*None (Requires Signup)

*Affected Institutions (Requires Signup)

*Selected Countries

*Current customers

See additional details in column F

[5] The links in this column point to the privacy policy and GDPR relevant information for EEA countries. Personal data policies vary between jurisdictions and are often vague, so you need to make an informed choice yourself (This may help: <https://gdpr.eu/compliance/>) [Pulled from ICOLC ISP Response page]

[6] [Pulled from ICOLC ISP Response page]

[7] Link to ICOLC ISP Response page, containing long freetext description of Expanded Access. Note that multiple entries in this sheet may point to the same ISP response.

[8] Jeff Siemon: These titles and 30+ OA more, may be selected as the OCLC Knowledge Base collection "Elsevier ScienceDirect Open Access eBooks" ID:elsevier.oaebooks