

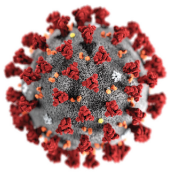
Research Infrastructures and **COVID-19** Research

CERIC
Central European Research Infrastructure Consortium

ERF-AISBL Association of European-level Research Infrastructure Facilities

ACCELERATE is funded by the European Union Framework Programme for Research and Innovation Horizon 2020, under grant agreement 731112

	Physical Sciences and Engineering															
	ALBA Synchrotron	CERIC-ERIC	DESY	Diamond Light Source	ELECMI	ESS DEMAX	HZB	ILL	ESRF	ISIS	JCNS	National Hydrogen Centre	MAX IV Lab	Paul Scherrer Institute	STFC	SOLEIL Synchrotron
COVID19 service	X	X	X	X	X	X	X	X	X	NO	X	NO	X	X	X	X
Service	Rapid Access to instruments for SARS-CoV-2 virus studies.	Free remote access to isntruments following a light peer review.	Rapid access to beamtime for COVID-19 research.	Priority rapid access to instruments for projects directly related to SARS-CoV-2 viral proteins.	Rapid access to instruments for materials characterisation research.	Prioritised access to laboratory services for COVID-19 related research projects.	Access to beamlines for COVID-19 research projects.	Access to instruments to to support research on medium to longer term approach to understand the COVID-19 virus.	Rapid access for research focused on the determination of structures of COVID-19 proteins and complexes.	Rapid access can be used for COVID-19 research when operating.	Rapid access to instruments for research on SARS-CoV-2.	Rapid access to laboratories and services.	Rapid access to instruments to projects on SARS-CoV-2 viral proteins.	Rapid access to study basic virus function and effect on the respiratory system.	Rapid access to a comprehensive range of optical microscopy instruments and techniques for COVID-19 research.	Rapid access to study the nature of the virus, the means to protect against it and reduce its virulence.
Continuous submission	X	X	X	X	X	X	X	X	X	Continuous & with deadline	NO	Open to any needs	X	X	X	X
Remote access	X	X	X	X	X	X	X	X	X	X	X	-	X	X	X	X
On site access	X	NO	X	NO	X	NO	X	X	NO	X	X	-	X	X	NO	X
Mobility Support	X	-	X	-	NO	NO	X	X	-	NO	X	-	NO	NO	-	X
Free access for non-proprietary research	X	X	X	X	NO	X	X	X	X	X	X	X	X	X	X	X
Commercial access at reduced prices	NO	NO	X	NO	NO	X	X	X	May be possible	X	X	X	NO	NO	NO	X
Limitations for samples	X	X	X	X	X	X	X	X	X	X	X	-	X	X	X	X
Requirements for samples shipment	X	X	NO	NO	X	X	NO	NO	X	X	NO	-	NO	NO	X	X
Requirements for samples preparation/handling	X	X	NO	NO	X	X	X	NO	X	X	X	-	NO	No	X	X
Publication in open access journals required	NO	X	NO	X	NO	X	NO	NO	NO Recommended	NO	NO	NO	X	No	NO	NO
Data and metadata publicly available	X	X	NO	NO	NO	X	X	X	X	X	NO	NO	X	X	NO	X



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	Physical Sciences and Engineering	
	MLZ	**Elettra Synchrotron**
COVID19 service	X	X
COVID19 service description	MLZ provides special access to measurements with neutrons to study the corona virus SARS-CoV-2 or the disease COVID-19.	Elettra provides special priority to urgent Coronavirus specific research projects. Researchers have the possibility to remotely access a group of relevant Elettra/FERMI beamlines.
Continuous submission	X	X
Remote access	X	X
On site access	X	NO
Mobility Support	X	X
Free access for non-proprietary research	NO	X
Commercial access at reduced prices	X	NO
Limitations for samples	X	X
Requirements for samples shipment	X	X
Requirements for samples preparation/handling	X	X
Publication in open access journals required	NO	NO
Data and metadata publicly available	NO	X