

## LIST OF SPACE ENVIRONMENT FACILITIES AND REFERENCE INFORMATION RETRIEVABLE FROM THE WEB

Space environment facility	Info-reference
Concordia Research Station	<a href="https://www.esa.int/Our_Activities/Human_Spaceflight/Concordia/The_remotest_base_on_Earth">https://www.esa.int/Our_Activities/Human_Spaceflight/Concordia/The_remotest_base_on_Earth</a>
Radiation facilities	Accessible via ESA within IBER programme, see APPENDIX from <a href="https://esamultimedia.esa.int/docs/hsf_research/cora/CORA-IBER-information-package.pdf">https://esamultimedia.esa.int/docs/hsf_research/cora/CORA-IBER-information-package.pdf</a>
ISS	<a href="https://www.esa.int/Our_Activities/Human_Spaceflight/Research/International_Space_Station">https://www.esa.int/Our_Activities/Human_Spaceflight/Research/International_Space_Station</a>
Biolab	<a href="https://www.esa.int/Our_Activities/Human_Spaceflight/Columbus/Biolab">https://www.esa.int/Our_Activities/Human_Spaceflight/Columbus/Biolab</a>
European Drawer Rack	<a href="https://www.esa.int/Our_Activities/Human_Spaceflight/Columbus/European_Drawer_Rack">https://www.esa.int/Our_Activities/Human_Spaceflight/Columbus/European_Drawer_Rack</a>
European Physiology Module	<a href="https://www.esa.int/Our_Activities/Human_Spaceflight/Columbus/European_Physiology_Modules">https://www.esa.int/Our_Activities/Human_Spaceflight/Columbus/European_Physiology_Modules</a>
European Transport Carrier	<a href="https://www.esa.int/Our_Activities/Human_Spaceflight/Columbus/European_Transport_Carrier">https://www.esa.int/Our_Activities/Human_Spaceflight/Columbus/European_Transport_Carrier</a>
Fluid Science Laboratory	<a href="https://www.esa.int/Our_Activities/Human_Spaceflight/Columbus/Fluid_Science_Laboratory">https://www.esa.int/Our_Activities/Human_Spaceflight/Columbus/Fluid_Science_Laboratory</a>
Microgravity Science Glovebox	<a href="https://www.esa.int/Our_Activities/Human_Spaceflight/Columbus/Microgravity_Science_Glovebox">https://www.esa.int/Our_Activities/Human_Spaceflight/Columbus/Microgravity_Science_Glovebox</a>
Sounding rocket	<a href="https://www.esa.int/Our_Activities/Human_Spaceflight/Research/Sounding_rockets">https://www.esa.int/Our_Activities/Human_Spaceflight/Research/Sounding_rockets</a>
Parabolic flight	<a href="https://www.esa.int/Our_Activities/Human_Spaceflight/Research/Parabolic_flights">https://www.esa.int/Our_Activities/Human_Spaceflight/Research/Parabolic_flights</a>
Drop-tower	<a href="https://www.esa.int/Our_Activities/Human_Spaceflight/Research/Drop_towers">https://www.esa.int/Our_Activities/Human_Spaceflight/Research/Drop_towers</a>
Bedrest and ground studies	<a href="https://www.esa.int/Our_Activities/Human_Spaceflight/Research/Bedrest_and_ground_studies">https://www.esa.int/Our_Activities/Human_Spaceflight/Research/Bedrest_and_ground_studies</a>
Hypergravity	<a href="https://www.esa.int/Our_Activities/Human_Spaceflight/Research/Hypergravity">https://www.esa.int/Our_Activities/Human_Spaceflight/Research/Hypergravity</a>
ICE-Cubes (Space Applications Services)	<a href="http://www.icecubesservice.com/resources/">http://www.icecubesservice.com/resources/</a>
Bartolomeo (Airbus)	<a href="http://www.airbus.com/content/dam/corporate-topics/publications/brochures/201804_Bartolomeo_datasheet_2pages_small.pdf">http://www.airbus.com/content/dam/corporate-topics/publications/brochures/201804_Bartolomeo_datasheet_2pages_small.pdf</a>