

Category	Product [ID]	Web Search	Obs Date	FTP Directory		
Land	Vegetation Index [VGI (NDVI/EVI)]	L2-VGI	2018/11/01 ~ 2018/12/18	L2.LAND.VGI_		
	Shadow Index [VGI (SDI)]	L2-VGI	2018/11/01 ~ 2018/12/18			
	Fraction Of Absorbed Photosynthetically Active Radiation [LAI (FPAR)]	L2-LAI	2018/11/01 ~ 2018/12/18	L2.LAND.LAI_		
	Leaf Area Index [LAI]					
	Land-Surface Temperature [LST_]	L2-LST	2018/11/15 ~ 2018/12/18	L2.LAND.LST_		
Ocean	Chlorophyll-a Concentration [IWPR(CHLA)]	L2-IWPR	2018/11/15 ~ 2018/12/18	L2.OCEAN.IWPR		
	Suspended solid Concentration [IWPR(TSM_)]					
	Colored dissolved organic matter [IWPR(CDOM)]					
	Sea Surface Temperature [SSTD/SSTN(SST_)]	L2-SST	2018/11/01 ~ 2018/12/18	L2.OCEAN.SST_		
Cryos	Sea Ice Concentration [SICE]	L2-SICE	2018/11/01 ~ 2018/12/18	L2.CRYOS.SICE		
	Sea Ice Surface Temperature [SIPR(SIST)]	L2-SIPR	2018/11/01 ~ 2018/12/18	L2.CRYOS.SIPR		
	Snow Grain Size [SIPR(SGSL)]					
Statistics	<p>Level-2 Tile Statistics</p> <p>LTOA Tile Mosaic</p> <p>RSRF Tile Statistics</p> <p>Level-3 Global Spatial Binning</p> <p>Level-3 Global Temporal Binning</p> <p>Level-3 Global Map</p>	<p>L2 statistics-SICE</p> <p>L2 statistics-SIST</p> <p>L2 statistics-SGSL</p> <p>L2 statistics-LTOA</p> <p>L2 statistics-RSRF</p> <p>L2 statistics-NDVI</p> <p>L2 statistics-EVI</p> <p>L2 statistics-SDI</p> <p>L2 statistics-FPAR</p> <p>L2 statistics-LAI</p> <p>L2 statistics-AGB</p> <p>L2 statistics-VRI</p> <p>L2 statistics-LST</p> <p>L3-NWLR</p> <p>L3-ACP</p> <p>L3-PAR</p> <p>L3-CHLA</p> <p>L3-TSM</p> <p>L3-CDOM</p> <p>L3-SST</p> <p>L3-SICE</p> <p>L3-SIST</p> <p>L3-SGSL</p> <p>L3-RSRF</p> <p>L3-NDVI</p> <p>L3-EVI</p> <p>L3-SDI</p> <p>L3-FPAR</p> <p>L3-LAI</p> <p>L3-AGB</p> <p>L3-VRI</p> <p>L3-LST</p> <p>L3-CLFR</p> <p>L3-CLTT</p> <p>L3-CLTH</p> <p>L3-COTW</p> <p>L3-CERW</p> <p>L3-COTI</p> <p>L3-AOTO</p> <p>L3-AOLT</p> <p>L3-AAEO</p> <p>L3-AAEL</p> <p>L3-AOTP</p> <p>L3-AAEP</p> <p>L3-ASSA</p>	2018/11/01 ~ 2018/12/18	<p>L2.CRYOS.SGSL.Statistics</p> <p>L2.CRYOS.SICE.Statistics</p> <p>L2.CRYOS.SIST.Statistics</p> <p>L2.LAND.AGB_Statistics</p> <p>L2.LAND.EVI_Statistics</p> <p>L2.LAND.FPAR.Statistics</p> <p>L2.LAND.GEOI.Statistics</p> <p>L2.LAND.GEOP.Statistics</p> <p>L2.LAND.GEOV.Statistics</p> <p>L2.LAND.LAI_Statistics</p> <p>L2.LAND.LST_Statistics</p> <p>L2.LAND.LTOA.Statistics</p> <p>L2.LAND.NDVI.Statistics</p> <p>L2.LAND.RN08.Statistics</p> <p>L2.LAND.RN11.Statistics</p> <p>L2.LAND.RP01.Statistics</p> <p>L2.LAND.RP02.Statistics</p> <p>L2.LAND.RS01.Statistics</p> <p>L2.LAND.RS02.Statistics</p> <p>L2.LAND.RS03.Statistics</p> <p>L2.LAND.RS04.Statistics</p> <p>L2.LAND.RT01.Statistics</p> <p>L2.LAND.RT02.Statistics</p> <p>L2.LAND.RV01.Statistics</p> <p>L2.LAND.RV02.Statistics</p> <p>L2.LAND.RV03.Statistics</p> <p>L2.LAND.RV04.Statistics</p> <p>L2.LAND.RV05.Statistics</p> <p>L2.LAND.RV06.Statistics</p> <p>L2.LAND.RV07.Statistics</p> <p>L2.LAND.RV08.Statistics</p> <p>L2.LAND.RV09.Statistics</p> <p>L2.LAND.RV10.Statistics</p> <p>L2.LAND.RV11.Statistics</p> <p>L2.LAND.SDI_Statistics</p> <p>L2.LAND.VRI_Statistics</p>	<p>L3.ATMOS.AAEL</p> <p>L3.ATMOS.AAEO</p> <p>L3.ATMOS.AAEP</p> <p>L3.ATMOS.AOTL</p> <p>L3.ATMOS.AOTO</p> <p>L3.ATMOS.AOTP</p> <p>L3.ATMOS.ASSA</p> <p>L3.ATMOS.CERW</p> <p>L3.ATMOS.CFR1</p> <p>L3.ATMOS.CFR2</p> <p>L3.ATMOS.CFR3</p> <p>L3.ATMOS.CFR4</p> <p>L3.ATMOS.CFR5</p> <p>L3.ATMOS.CFR6</p> <p>L3.ATMOS.CFR7</p> <p>L3.ATMOS.CFR8</p> <p>L3.ATMOS.CFR9</p> <p>L3.ATMOS.CFRA</p> <p>L3.ATMOS.CFRH</p> <p>L3.ATMOS.CFRL</p> <p>L3.ATMOS.CFRM</p> <p>L3.ATMOS.CLTH</p> <p>L3.ATMOS.CLTT</p> <p>L3.ATMOS.COTI</p> <p>L3.ATMOS.COTW</p> <p>L3.CRYOS.SGSL</p> <p>L3.CRYOS.SICE</p> <p>L3.CRYOS.SIST</p> <p>L3.OCEAN.CDOM</p> <p>L3.OCEAN.CHLA</p> <p>L3.OCEAN.L380</p> <p>L3.OCEAN.L412</p> <p>L3.OCEAN.L443</p> <p>L3.OCEAN.L490</p> <p>L3.OCEAN.L530</p> <p>L3.OCEAN.L565</p> <p>L3.OCEAN.L670</p> <p>L3.OCEAN.PAR_</p> <p>L3.OCEAN.SST_</p> <p>L3.OCEAN.T670</p> <p>L3.OCEAN.T865</p> <p>L3.OCEAN.TSM_</p>	<p>L3.LAND.AGB_</p> <p>L3.LAND.EVI_</p> <p>L3.LAND.FPAR</p> <p>L3.LAND.GEOI</p> <p>L3.LAND.GEOP</p> <p>L3.LAND.GEOV</p> <p>L3.LAND.LAI_</p> <p>L3.LAND.LST_</p> <p>L3.LAND.NDVI</p> <p>L3.LAND.RLAI</p> <p>L3.LAND.RLAP</p> <p>L3.LAND.RLAV</p> <p>L3.LAND.RN08</p> <p>L3.LAND.RN11</p> <p>L3.LAND.RP01</p> <p>L3.LAND.RP02</p> <p>L3.LAND.RS01</p> <p>L3.LAND.RS02</p> <p>L3.LAND.RS03</p> <p>L3.LAND.RS04</p> <p>L3.LAND.RT01</p> <p>L3.LAND.RT02</p> <p>L3.LAND.RV01</p> <p>L3.LAND.RV02</p> <p>L3.LAND.RV03</p> <p>L3.LAND.RV04</p> <p>L3.LAND.RV05</p> <p>L3.LAND.RV06</p> <p>L3.LAND.RV07</p> <p>L3.LAND.RV08</p> <p>L3.LAND.RV09</p> <p>L3.LAND.RV10</p> <p>L3.LAND.RV11</p> <p>L3.LAND.SDI_</p> <p>L3.LAND.SLZI</p> <p>L3.LAND.SLZP</p> <p>L3.LAND.SLZV</p> <p>L3.LAND.SNZI</p> <p>L3.LAND.SNZP</p> <p>L3.LAND.SNZV</p> <p>L3.LAND.VRI_</p>