

Table S1. List of satellites and their characteristics (see below the link to the spreadsheet).

<https://docs.google.com/spreadsheets/d/1Xnv2rSx-Uk5EGmHOoWy8kZPGDs5qHI3pn4QEleFqmqz0/edit?usp=sharing>

Table S2. Free satellite imagery platform sources (* Platform as a source for accessing the EO data)

Platform* name	Provider	Satellites/ Sensors/EO products	Data availability
USGS Earth Explorer http://earthexplorer.usgs.gov/	NASA/USGS	Landsat (all missions), Terra and Aqua MODIS, ASTER, VIIRS Resourcesat-1 and 2; Sentinel-2 and some commercial VHR historical satellite images IKONOS-2, OrbView-3, SPOT	Globally
USGS Global Visualisation Viewer (GloVis) https://glovis.usgs.gov/	NASA/USGS	Digital Orthophoto Quadrangle (DOQ), EO-1 ALI, EO-1 Hyperion, Global Land Survey, Resourcesat-1, Resourcesat-2, LISS-3, Landsat 1, 4, 7, 8, OrbView-3, Sentinel-2, SRTM Void Filled	Globally
NASA Earth Data https://earthdata.nasa.gov/earth-observation-data	NASA	Terra and Aqua MODIS, ENVISAT, GOES, NOAA satellites, METEOSAT, Suomi-NPP, Nimbus, CALIPSO, Landsat, and free GIS datasets that enable the study of atmosphere, environment, ocean and sea, land cover, vegetation, ice cover, and topography.	Globally
ESA Landsat 8 Web Portal https://landsat8portal.eo.esa.int/portal/	NASA	Landsat 8	Mainly Europe
ASTER GDEM https://ssl.jspacesystems.or.jp/ersdac/GDEM/E/index.html	Ministry of Economy, Trade and Industry of Japan (METI) and the National Aeronautics and Space Administration (NASA)	ASTER Global DEM (G-DEM) with 30 m DEM data	Globally

USGS Earth Resources Observation and Science (EROS) Centre https://www.usgs.gov/centers/eros/science/usgs-eros-archive-products-overview?qt-science_center_objects=0#qt-science_center_objects	NASA/USGS	A large collection of EO data sources and products, e.g. AP collection; AVHRR; historical commercial satellites (SPOT, OrbView-3); DEM, Digital maps, EO-1, Landsat, Radar, Sentinel 2, UAS, MODIS, etc	Globally
Copernicus Open Access Hub https://sentinel.esa.int/web/sentinel/	ESA	Sentinel-1, Sentinel-2, Sentinel-3, Sentinep-5P	Globally
Sentinel Hub EO Browser https://apps.sentinel-hub.com/eo-browser/ Sentinel Playground https://apps.sentinel-hub.com/sentinel-playground	ESA	EO Browser Sentinel (all missions), Landsat 5-7, MODIS, ENVISAT Meris, Proba-V and GIBS products.	Globally
		Sentinel Playground Sentinel-2, Landsat-8, MODIS and DEM.	Globally
NASA Worldview https://worldview.earthdata.nasa.gov/	NASA	MODIS, EOS LANCE, EOSDIS DAACs, NOAA. Additional Layers to check air quality, dust storms, droughts, floods, vegetation, ash plumes, shipping, etc	Globally
National Centers for Environmental Information https://www.ncdc.noaa.gov/data-access/quick-links	NOAA	A wide range of climate and weather datasets, products, various web pages and resources.	Globally
EO Data Management System https://www.asc-csa.gc.ca/eng/satellites/radarsat/	Canadian Space Agency	RADASAT Constellation	Globally
Catálogo de Imagens http://www.dgi.inpe.br/CDSR/	National Institute for Space Research (INPE)	CBERS-2, CBERS-2b, CBERS-4, Terra and Aqua MODIS, ASTER, Landsat-8, ResourceSat, Suomi-NPP, DEIMOS, and UK DMC 2.	South and Central America, and Africa only.

Bhuvan https://bhuvan.nrsc.gov.in/bhuvan_links.php	Indian Space Research Organisation and national Remote Sensing centre	IMS, OceanSat, CartoSat, ResourceSat	Mainly India with several features applicable for global use (e.g. NDVI)
Global Precipitation measurements (GPM) https://gpm.nasa.gov/data/directory	NASA	Varied (near real-time gridded global multi-satellite precipitation)	Globally
European Organisation for the exploitation of meteorological satellites (EUMETSAT) http://www.eumetsat.int/website/home/Data/DataDelivery/	EUMETSAT	Meteosat Series, Metop Series, Sentinel Series and Jason series	Varied depending on the satellite geostationary orbit
NOAA Comprehensive large array-data stewardship system (CLASS) https://www.avl.class.noaa.gov/saa/products/welcome	NOAA	Data availability is derived from POES and GOES , Global Navigation satellite system, Defence Meteorological Program, Radarsat. (real-time images of weather, oceans, fisheries, climate	Varied
Earth on AWS https://aws.amazon.com/earth/?nc1=h_ls	Amazon	Landsat-8, Sentinel-2, and CBERS, GOES-16 and 17, and many others.	Globally
Zoom Earth https://zoom.earth/		GOES, JMA Himawari- 8, EUMETSAT Meteosat, GIBS, Terra and Aqua MODIS, SUOMI_SPP	Globally
MAXAR Open Data https://www.maxar.com/open-data/	MAXAR	All MAXAR satellites available for the area in an event of disaster	Vary (only in the event of a disaster)
ALOS 3D WORLD https://www.eorc.jaxa.jp/ALOS/aw3d30/l_map_v2003.htm	JAXA	ALOS	Globally
Esri ArcGIS Online https://www.esri.com/en-us/arcgis/products/arcgis-	ESRI	A wide variety of raster and vector geospatial datasets datasets	Globally

online/overview			
Esri ArcGIS Online Image Services http://www.arcgis.com/home/gallery.html	ESRI	Providing multispectral, temporal, and event imagery, Basemaps	Globally
GIS Data Depot https://mdl.library.utoronto.ca/geospatial-data	University of Toronto	A wide variety of raster and vector geospatial datasets	Vary
CEDA archive (part of NERC Environmental Data Service) http://archive.ceda.ac.uk/		Responsible for atmospheric and EO datasets in 18 petabytes of data from climate models, satellites, aircraft, met observations, and other sources. <ul style="list-style-type: none"> • Climate - e.g. HadUK Grid, CMIP, CRU • Composition - e.g. CCI • Observations - e.g. MIDAS Open • Numerical weather prediction - e.g. Met Office NWP • Airborne - e.g. FAAM • Satellite data and imagery - e.g. Sentinel 	Vary (mainly globally)
Alaska Satellite Facility https://asf.alaska.edu/	Vary	Sentinel-1, ALOS Palsar, ALOS AVNIR-2, SIR-C, S1 InSAR, SMAP, UAVSAR, RADARSAT-1, ERS, JERS-1, AIRSAR, SEASAT	Globally

Table S3. Platforms for big EO data management

EO Data Cube name	Reference/ Source
Google Earth Engine (GEE)	https://earthengine.google.com/
Earth on Amazon Web Services	https://aws.amazon.com/earth/
Sentinel Hub (SH)	https://www.sentinel-hub.com
Open Data Cube (ODC)	https://www.opendatacube.org
Digital Earth Australia	https://www.ga.gov.au/dea
CEOS Data Cube	https://www.opendatacube.org/ceos
System for Earth Observation Data Access, Processing and Analysis for Land Monitoring (SEPAL)	https://github.com/openforis/sepal/
JEODPP	https://jeodpp.jrc.ec.europa.eu/bdap/

pipsCloud	https://eprints.soton.ac.uk/400354/
NASA Earth Exchange	https://www.nasa.gov/nex
Azure Microsoft	https://azure.microsoft.com/en-gb/
Earth System Data Lab	https://www.earthsystemdatalab.net/
Euro Data Cube	https://eurodatacube.com
European Centre for Medium Range Weather Forecasts Climate Data Store	https://cds.climate.copernicus.eu#!/home
Brazil Data Cube	http://brazildatacube.org

Table S4. EO thematic products

Portal/ Product Name	Source	Main application	SDG indicator	Description	Temporal coverage	Region
ESA CCI Land Cover	https://climate.esa.int/en/odp/#/dashboard	Climate change Land Degradation Sustainable Forest Management	15.3.1, 6.4.1	Products of Land cover	1992-2015	Global
Global Forest Watch Tree cover	https://www.globalforestwatch.org/	Climate change Land Degradation Sustainable Forest Management	15.1.1, 15.2.1	Provides access to tree cover gain and loss	2001-present	Global
Global Forest Watch Fire	https://www.globalforestwatch.org/	Climate change Land Degradation Sustainable Forest Management Air Quality	1.5.1, 1.5.2, 11.5.1, 11.5.2	Provides access to active fire	Present	Global
NASA Fire Information for Resource Management System (FIRMS)	https://earthdata.nasa.gov/earth-observation-data/near-real-time/firms https://firms.modaps.eosdis.nasa.gov/map/#d:2021-03-19..2021-03-20;@0.0,0.0,3z	Climate change Land Degradation Sustainable Forest Management	1.5.1, 1.5.2, 11.5.1, 11.5.2	Active fire data within 3 hours of satellite overpass from MODIS and VIIRS	Present	Global

European Forest Fire Information System	http://effis.jrc.ec.europa.eu	Climate change Land Degradation Sustainable Forest Management	1.5.1, 1.5.2, 11.5.1, 11.5.2	It supports the services in charge of the protection of forests against fires in the EU and neighbour countries.	Present	Varied (mainly Europe)
European Center for Medium-Range Weather Forecasts (ECMWF)	https://www.ecmwf.int/	Climate change	11.6.2	Gridded Climate Datasets	varied	Global
NOAA Physical Sciences Laboratory (PSD)	https://psl.noaa.gov/data/gridded/	Climate change	SDG 13 SDG 1	Gridded Climate Datasets	varied	Global
IPCC	http://www.ipcc-data.org/	Climate change	SDG 13 SDG 1	Climate Change Scenarios	1961-2099	Global
University of Maryland Global Forest Change	http://earthenginepartners.appspot.com/science-2013-global-forest/download_v1.5.html	Climate change Land Degradation Sustainable Forest Management	15.1.1	Global forest extent and change	2000-2019	Global
Gridded Population of the World (GPW)	https://sedac.ciesin.columbia.edu/data/collection/gpw-v4	Varied, mainly useful for socio-economic applications	This product can be used to many of the socio-economic indicators	Spatially disaggregated population layer that is compatible with datasets from social, economic, and Earth science disciplines	1995-2015	Global
Trends.Earth	http://trends.earth/docs/en/	Land Degradation	SDG 15.3.1	Customised platform for monitoring and reporting on SDG 15.3.1 (land degradation)	varied	Global
Protected Planet	https://www.protectedplanet.net/en	Biodiversity	15.4.1	Provides access to the World Database on Protected Areas	present	Global

				(WDPA) IUCN Green List of Protected and Conserved Areas		
JRC Global Water & Surface Water Viewer	https://global-surface-water.appspot.com/map https://www.sdg661.app/	Water	SDG 6.6.1	Location and temporal distribution of water surfaces at the global scale over the past 3.6 decades and provides statistics on the extent and change of those water surfaces	1984-2019	Global
Global Human settlements (GHS), DLR Global Urban Footprint & ESA's Urban Thematic Exploitation Platform (U-TEP)	https://urban-tep.eu/#! https://urban-tep.eu/puma/tool/?id=574795484&lang=en	Land Degradation Urbanisation	SDG 11.3.1, 11.7.1, 1.5.2.	U-TEP multi-source data and tools, all available in a single platform, aims to provide comprehensive information to help scientists, planners and decision-makers in creating and maintaining sustainable urban environments (in major cities but also in smaller, rural areas), as well as documenting changes over time.	varied	Global
FAO Water productivity (WaPOR)	https://wapor.apps.fao.org/home/WAPOR_2/1	Land Degradation Water	6.4.1	African continent above ground biomass,	2009-present	Africa

				evapotranspiration, etc.		
Coral Reef Watch	https://coralreefwatch.noaa.gov/satellite/index.php	Water Biodiversity	14.3.1	SST, SST Anomaly, Coral Bleaching Hotspot, etc.	2014-present	Regional
Allen Coral Atlas	https://allencoralatlas.org/	Biodiversity	14.3.1	World coral reefs	present	Regional
Global Mangrove Watch	https://data.unep-wcmc.org/datasets/45 https://www.globalmangrovetwatch.org/	Biodiversity Sustainable Forest Management	6.6.1, 15.1.1, 15.1.2, 13.1	Mangrove extent, gain, and loss	1996 - 2015, and 2016	Regional
Digital Observatory for Protected Areas	https://dopa-explorer.jrc.ec.europa.eu/	Biodiversity	15.4.1	JRC database of protected areas	Present	Regional
UN Biodiversity Lab	https://www.unbiodiversitylab.org/	Biodiversity	15.1.1, 15.1.2, 6.6.1, 14.4.1	Information on the Aichi Biodiversity Targets and nature-based SDGs	Present	Regional
Coastal Thematic Exploitation Platform	https://www.coastal-tep.eu/	Maritime management	6.3.1, 14.1.1	The platform provides advanced tools and data management resources to easily process and manage large volumes of coastal data.	Over 20 years	Regional
Forestry Thematic Exploitation Platform	https://f-tep.com	Sustainable Forest Management	15.1.1, 15.2.1	It is online solution for commercial, research and public sector users to provide expanding databases of EO and auxiliary datasets and the benefits of powerful online	Varied	Global

				processing approaches in your forest monitoring activities.		
Hydrology Thematic Exploitation Platform	https://hydrology-tep.eu	Hydrology Flood monitoring Water quality	6.1.1, 6.4.1	It provides the tool to perform water and flood frequency maps, water level time series of small lakes and rivers, generate water masks, monitor key water quality parameters, gain insights into ecological status.	Varied	Global
Geohazards Thematic Exploitation Platform	https://geohazards-tep.eu	Geohazards	13.1.1	The platform is meant for users to easily exploit EO data resources (optical and radar), by combining fast data access, Cloud processing facilities and intuitive data analysis tools.	Varied	Global
Polar Thematic Exploitation Platform	https://portal.polartep.io	Climate change	SDG 13, targets 13.2, 13.3, 13.a	It provides polar researchers with access to computing resources, EO and other data, and software tools in the cloud. This new approach will remove the need to transfer	Varied	Polar regions

				large EO data sets		
Food Security Thematic Exploitation Platform	https://foodsecurity-tep.net	Food security	2.3.1, 2.4.1, 6.4.1, 15.3.1	The platform is meant for users to easily exploit EO data resources, by combining fast data access, Cloud processing facilities and intuitive data analysis tools.	Varied	Polar regions
FAO Open Foris	http://www.openforis.org/	Land Degradation	15.1.1,15.2.1,15.4.1	Land assessment through mobile and online tools.	Varied	Global
The Global Soil Organic Carbon map (GSOCMap)	http://www.fao.org/soils-portal/data-hub/soil-maps-and-databases/global-soil-organic-carbon-map-gsocmap	Land Degradation Climate Change	15.3.1	identify degraded areas, set restoration targets, explore SOC sequestration potentials and support the greenhouse gas emission reporting required by the UNFCCC	Varied	Global
Global Ecosystem Dynamics Investigation (GEDI) (using LIDAR)	https://gedi.umd.edu/	Land Degradation	15.2,2.3	It provides answers to how deforestation has contributed to atmospheric CO ₂ concentrations, how much carbon forests will absorb in the future, and how habitat degradation will affect global	Varied	Global

				biodiversity.		
TerraBrasilis portal	http://terrabrasilis.dpi.inpe.br	Land Degradation	15.1.1,15.2.,15.4.1, 2.3	EO thematic products aiming to monitor deforestation and forest fires since 1988 for the entire Brazilian Amazon region.	1988-present	Regional
Queimadas portal	https://queimadas.dgi.inpe.br	Land Degradation	15.1.1,15.2.,15.4.1, 2.3	EO thematic products aiming to monitor deforestation and forest fires since 1988 for the entire Brazilian Amazon region.	1988-present	Regional

1. NO POVERTY										2. ZERO HUNGER															
1.1	1.2	1.3	1.4	1.5			1.a	1.b		2.1	2.2	2.3	2.4	2.5		2.a	2.b	2.c							
1.1.1	1.2.2	1.2.2	1.3.1	1.4.1	1.4.2	1.5.1	1.5.2	1.5.3	1.5.4	1.a.1	1.a.2	1.b.1	2.1.1	2.1.2	2.2.1	2.2.2	2.3.1	2.3.2	2.4.1	2.5.1	2.5.2	2.a.1	2.a.2	2.b.1	2.c.1
3. GOOD HEALTH AND WELL-BEING																									
3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9	3.a	3.b	3.c	3.d													
3.1.1	3.1.2	3.2.1	3.2.2	3.3.1	3.3.2	3.3.3	3.3.4	3.3.5	3.4.1	3.4.2	3.5.1	3.5.2	3.6.1	3.7.1	3.7.2	3.8.1	3.8.2	3.9.1	3.9.2	3.9.3	3.a.1	3.b.1	3.b.2	3.c.1	3.d.1
4. QUALITY EDUCATION										5. GENDER EQUALITY															
4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.a	4.b	4.c	5.1	5.2	5.3	5.4	5.5	5.6	5.a	5.b	5.c							
4.1.1	4.2.1	4.2.2	4.3.1	4.4.1	4.5.1	4.6.1	4.7.1	4.a.1	4.b.1	4.c.1	5.1.1	5.2.1	5.2.2	5.3.1	5.3.2	5.4.1	5.5.1	5.5.2	5.6.1	5.6.2	5.a.1	5.a.2	5.b.1	5.b.2	5.c.1
6. CLEAN WATER & SANITATION										7. AFFORDABLE & CLEAN ENERGY					8. DECENT WORK & ECONOMIC GROWTH										
6.1	6.2	6.3	6.4	6.5	6.6	6.a	6.b			7.1	7.2	7.3	7.a	7.b	8.1	8.2	8.3	8.4	8.5	8.6	8.7				
6.1.1	6.2.1	6.3.1	6.3.2	6.4.1	6.4.2	6.5.1	6.5.2	6.6.1	6.a.1	6.b.1	7.1.1	7.1.2	7.2.1	7.3.1	7.a.1	7.b.1	8.1.1	8.2.1	8.3.1	8.4.1	8.4.2	8.5.1	8.5.2	8.6.1	8.7.1
8. DECENT WORK & ECONOMIC GROWTH (contd.)										9. INDUSTRY, INNOVATION & INFRASTRUCTURE					10. REDUCED INEQUALITIES										
8.8	8.9	8.10	8.a	8.b	9.1	9.2	9.3	9.4	9.5	9.a	9.b	9.c	10.1	10.2	10.3	10.4	10.5	10.6							
8.8.1	8.8.2	8.9.1	8.9.2	8.10.1	8.10.2	8.a.1	8.b.1	9.1.1	9.1.2	9.2.1	9.2.2	9.3.1	9.3.2	9.4.1	9.5.1	9.5.2	9.a.1	9.b.1	9.c.1	10.1.1	10.2.1	10.3.1	10.4.1	10.5.1	10.6.1
10. REDUCED INEQUALITIES (contd.)										11. SUSTAINABLE CITIES & COMMUNITIES					12. RESPONSIBLE CONSUMPTION & PROD ⁿ										
10.7	10.a	10.b	10.c	11.1	11.2	11.3	11.4	11.5	11.6	11.7	11.a	11.b	11.c	12.1	12.2	12.3	12.4								
10.7.1	10.7.2	10.a.1	10.b.1	10.c.1	11.1.1	11.2.1	11.3.1	11.3.2	11.4.1	11.5.1	11.5.2	11.6.1	11.6.2	11.7.1	11.7.2	11.a.1	11.b.1	11.b.2	11.c.1	12.1.1	12.2.1	12.2.2	12.3.1	12.4.1	12.4.2
12. RESPONSIBLE CONSUMPTION & PROD ⁿ (contd.)										13. CLIMATE ACTION					14. LIFE BELOW WATER										
12.5	12.6	12.7	12.8	12.a	12.b	12.c	13.1	13.2	13.3	13.a	13.b	14.1	14.2	14.3	14.4	14.5	14.6	14.7	14.a	14.b	14.c				
12.5.1	12.6.1	12.7.1	12.8.1	12.a.1	12.b.1	12.c.1	13.1.1	13.1.2	13.2.1	13.3.1	13.3.2	14.1.1	14.1.2	14.2.1	14.3.1	14.4.1	14.5.1	14.6.1	14.7.1	14.a.1	14.b.1	14.c.1			
15. LIFE ON LAND										16. PEACE, JUSTICE & STRONG INSTITUTIONS															
15.1	15.2	15.3	15.4	15.5	15.6	15.7	15.8	15.9	15.a	15.b	15.c	16.1	16.2	16.3	16.4										
15.1.1	15.1.2	15.2.1	15.3.1	15.4.1	15.4.2	15.5.1	15.6.1	15.7.1	15.8.1	15.9.1	15.a.1	15.b.1	15.c.1	16.1.1	16.1.2	16.1.3	16.1.4	16.2.1	16.2.2	16.2.3	16.3.1	16.3.2	16.4.1	16.4.2	
16. PEACE, JUSTICE & STRONG INSTITUTIONS (contd.)										17. PARTNERSHIPS FOR THE GOALS															
16.5	16.6	16.7	16.8	16.9	16.10	16.a	16.b	17.1	17.2	17.3	17.4	17.5	17.6	17.7	17.8	17.9	17.10	17.11							
16.5.1	16.5.2	16.6.1	16.6.2	16.7.1	16.7.2	16.8.1	16.9.1	16.10.1	16.10.2	16.a.1	16.b.1	17.1.1	17.1.2	17.2.1	17.3.1	17.3.2	17.4.1	17.5.1	17.6.1	17.6.2	17.7.1	17.8.1	17.9.1	17.10.1	17.11.1
17. PARTNERSHIPS FOR THE GOALS (contd.)																									
17.12	17.13	17.14	17.15	17.16	17.17	17.18	17.19																		
17.12.1	17.13.1	17.14.1	17.15.1	17.16.1	17.17.1	17.18.1	17.18.2	17.18.3	17.19.1	17.19.2															

EO satellite data contribution to support SDG Indicators

- direct measure of EO data
- partially contribution of EO data
- weak contribution from EO data
- no present evidence in the literature

Figure S1. MMF 2.0 Dashboard (version 2019).

1. NO POVERTY										2. ZERO HUNGER																																	
1.1		1.2		1.3		1.4		1.5		1.a		1.b		2.1		2.2		2.3		2.4		2.5		2.a		2.b		2.c															
1.1.1	1.1.2	1.2.1	1.2.2	1.3.1	1.3.2	1.4.1	1.4.2	1.5.1	1.5.2	1.5.3	1.5.4	1.a.1	1.a.2	1.b.1	2.1.1	2.1.2	2.2.1	2.2.2	2.2.3	2.3.1	2.3.2	2.4.1	2.5.1	2.5.2	2.a.1	2.a.2	2.b.1	2.c.1															
3. GOOD HEALTH AND WELL-BEING																																											
3.1		3.2		3.3		3.4		3.5		3.6		3.7		3.8		3.9		3.a		3.b		3.c		3.d																			
3.1.1	3.1.2	3.2.1	3.2.2	3.3.1	3.3.2	3.3.3	3.3.4	3.3.5	3.4.1	3.4.2	3.5.1	3.5.2	3.6.1	3.7.1	3.7.2	3.8.1	3.8.2	3.9.1	3.9.2	3.9.3	3.a.1	3.b.1	3.b.2	3.b.3	3.c.1	3.d.1	3.d.2																
4. QUALITY EDUCATION					5. GENDER EQUALITY																																						
4.1		4.2		4.3		4.4		4.5		4.6		4.7		4.a		4.b		4.c		5.1		5.2		5.3		5.4		5.5		5.6		5.a		5.b		5.c							
4.1.1	4.1.2	4.2.1	4.2.2	4.3.1	4.4.1	4.4.2	4.5.1	4.6.1	4.7.1	4.a.1	4.b.1	4.c.1	5.1.1	5.2.1	5.2.2	5.3.1	5.3.2	5.4.1	5.5.1	5.5.2	5.6.1	5.6.2	5.a.1	5.a.2	5.b.1	5.c.1																	
6. CLEAN WATER & SANITATION					7. AFFORDABLE & CLEAN ENERGY					8. DECENT WORK & ECONOMIC GROWTH																																	
6.1		6.2		6.3		6.4		6.5		6.6		6.a		6.b		7.1		7.2		7.3		7.a		7.b		8.1		8.2		8.3		8.4		8.5		8.6		8.7					
6.1.1	6.2.1	6.3.1	6.3.2	6.4.1	6.4.2	6.5.1	6.5.2	6.6.1	6.a.1	6.b.1	7.1.1	7.1.2	7.2.1	7.2.2	7.3.1	7.a.1	7.b.1	8.1.1	8.2.1	8.3.1	8.4.1	8.4.2	8.5.1	8.5.2	8.6.1	8.7.1																	
8. DECENT WORK & ECONOMIC GROWTH (contd.)					9. INDUSTRY, INNOVATION & INFRASTRUCTURE					10. REDUCED INEQUALITIES																																	
8.8		8.9		8.10		8.a		8.b		9.1		9.2		9.3		9.4		9.5		9.a		9.b		9.c		10.1		10.2		10.3		10.4		10.5		10.6							
8.8.1	8.8.2	8.9.1	8.10.1	8.10.2	8.a.1	8.b.1	9.1.1	9.1.2	9.2.1	9.2.2	9.3.1	9.3.2	9.4.1	9.5.1	9.5.2	9.a.1	9.b.1	9.c.1	10.1.1	10.2.1	10.3.1	10.4.1	10.4.2	10.5.1	10.6.1																		
10. REDUCED INEQUALITIES (contd.)					11. SUSTAINABLE CITIES & COMMUNITIES					12. RESPONSIBLE CONSUMPTION & PROD ^a																																	
10.7		10.a		10.b		10.c		11.1		11.2		11.3		11.4		11.5		11.6		11.7		11.a		11.b		11.c		12.1		12.2		12.3		12.4									
10.7.1	10.7.2	10.7.3	10.7.4	10.a.1	10.b.1	10.c.1	11.1.1	11.2.1	11.3.1	11.3.2	11.4.1	11.5.1	11.5.2	11.6.1	11.6.2	11.7.1	11.7.2	11.a.1	11.b.1	11.b.2	11.c.1	12.1.1	12.1.2	12.2.1	12.2.2	12.3.1	12.4.1	12.4.2															
12. RESPONSIBLE CONSUMPTION & PROD ^a (contd.)					13. CLIMATE ACTION					14. LIFE BELOW WATER																																	
12.5		12.6		12.7		12.8		12.a		12.b		12.c		13.1		13.2		13.3		13.a		13.b		14.1		14.2		14.3		14.4		14.5		14.6		14.7		14.a		14.b		14.c	
12.5.1	12.6.1	12.7.1	12.8.1	12.a.1	12.b.1	12.c.1	13.1.1	13.1.2	13.1.3	13.2.1	13.3.1	13.3.2	13.a.1	13.b.1	14.1.1	14.1.2	14.1.3	14.2.1	14.3.1	14.4.1	14.5.1	14.6.1	14.7.1	14.a.1	14.b.1	14.c.1																	
15. LIFE ON LAND					16. PEACE, JUSTICE & STRONG INSTITUTIONS																																						
15.1		15.2		15.3		15.4		15.5		15.6		15.7		15.8		15.9		15.a		15.b		15.c		16.1		16.2		16.3		16.4													
15.1.1	15.1.2	15.2.1	15.3.1	15.4.1	15.4.2	15.5.1	15.6.1	15.7.1	15.8.1	15.9.1	15.a.1	15.b.1	15.c.1	16.1.1	16.1.2	16.1.3	16.1.4	16.2.1	16.2.2	16.2.3	16.3.1	16.3.2	16.3.3	16.4.1	16.4.2																		
16. PEACE, JUSTICE & STRONG INSTITUTIONS (contd.)					17. PARTNERSHIPS FOR THE GOALS																																						
16.5		16.6		16.7		16.8		16.9		16.10		16.a		16.b		17.1		17.2		17.3		17.4		17.5		17.6		17.7		17.8		17.9		17.10		17.11							
16.5.1	16.5.2	16.6.1	16.6.2	16.7.1	16.7.2	16.8.1	16.9.1	16.10.1	16.10.2	16.a.1	16.b.1	17.1.1	17.1.2	17.2.1	17.3.1	17.3.2	17.4.1	17.5.1	17.6.1	17.6.2	17.7.1	17.8.1	17.9.1	17.10.1	17.11.1																		
17. PARTNERSHIPS FOR THE GOALS (contd.)																																											
17.12		17.13		17.14		17.15		17.16		17.17		17.18		17.19																													
17.12.1	17.13.1	17.14.1	17.15.1	17.16.1	17.17.1	17.18.1	17.18.2	17.18.3	17.19.1	17.19.2																																	

EO satellite data contribution to support SDG Indicators

- direct measure of EO data
- partially contribution of EO data
- weak contribution from EO data
- no present evidence in the literature

Figure S2. MMF 2.0 Dashboard (version 2021).