

# Citation Record

## Source Identification

- Title: Copernicus Sentinel Programme
- Authors / Organization: European Union (European Space Agency; EU-METSAT)
- Year: Ongoing
- Publication / Source: Earth observation satellite programme
- Publisher / Issuing body: European Union
- URL / DOI: <https://www.copernicus.eu/en/access-data>

## Classification

- Source type: dataset / monitoring system
- Region relevance: EU / Global
- Domain tags: remote sensing, land monitoring, soil moisture, vegetation, climate

## Scope & Context

- Intended scope (from source): Provides continuous Earth observation data for environmental and land monitoring.
- Agricultural relevance: Supports crop monitoring, land use analysis, and agricultural condition assessment.
- Environmental / soil relevance: Includes soil moisture, land cover, vegetation indices, and climate-related variables.

## Notes (Neutral, Descriptive Only)

- Multi-satellite Earth observation programme supplying open-access environmental and land monitoring data.

## Administrative

- Date added: 2025-12-25
- Added by: SAL research workflow
- Track: C (Citation record)