



Portal

landscapemetrics.eu

Partnerzy projektu



Centrum Badań Kosmicznych PAN



Istituto Superiore per la Protezione e la Ricerca Ambientale



Institute for Environmental Solutions



Direção-Geral do Território



Space Research and Technology Institute, Bulgarian Academy of Sciences



Environmental Hydraulics Institute

Portal prezentujący wskaźniki krajobrazowe i wykorzystanie danych programu Copernicus



User Uptake of Copernicus Services for Landscape and Spatial Planning Stakeholders

[Visit our Geoportal](#)



Welcome and..

...imagine a future where landscape and spatial planning decisions are informed by precise, real-time data from space. Our project harnesses the power of Copernicus services to transform how we manage

Test sites



Bulgaria

region of Yugoiztochen



Italy

regions of Campania and Lombardia



Latvia

region of Vidzeme



Poland

two provinces: Masovian and Lubuskie



Portugal

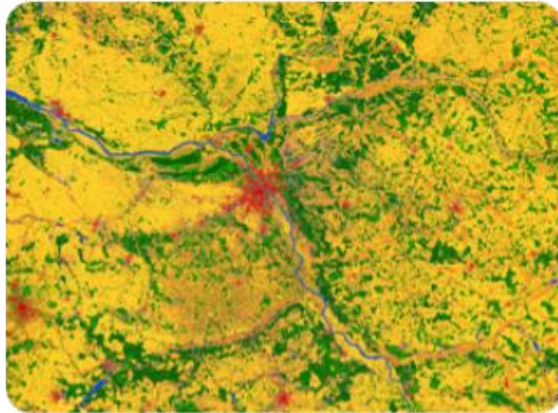
region of Lisbon and Tagus Valley,
Intermunicipal Community of Viseu Dão-
Lafões, Vila Nova de Famalicão



Spain

region of Cantabria

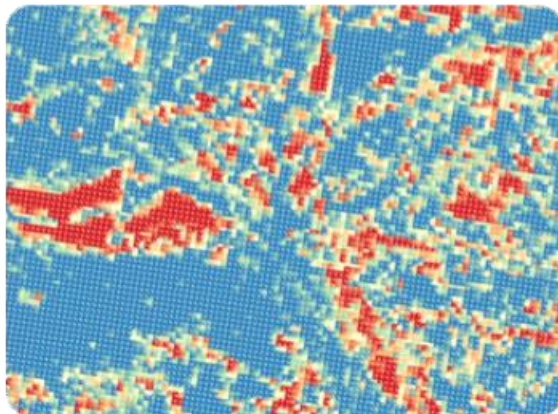
Co znajdziemy na portalu?



Land Cover Maps



Reports



Landscape metrics

Dane zawierające informacje o wskaźnikach krajobrazowych...



Search



All resources Datasets Maps Documents GeoStories Dashboards About Project information English

Filter New Order by

<p>PL_Lubuskie_2023: Simpson Diversity Inde...</p> <p>CBK_PAN View</p>	<p>PL_Lubuskie_2023: Landscape Shape Inde...</p> <p>CBK_PAN View</p>	<p>PL_Mazowieckie_2023: Landscape Shape I...</p> <p>CBK_PAN View</p>	<p>PL_Mazowieckie_2023: Simpson Diversity I...</p> <p>CBK_PAN View</p>
<p>Entropy_Zielona_Gora_2015</p> <p>This layer represents an Entropy-based spatial metric to q...</p> <p>ISPRA View</p>	<p>Entropy_Warsaw_2015</p> <p>This layer represents an Entropy-based spatial metric to q...</p> <p>ISPRA View</p>	<p>Entropy_Zielona_Gora_2018</p> <p>This layer represents an Entropy-based spatial metric to q...</p> <p>ISPRA View</p>	<p>Entropy_Warsaw_2018</p> <p>This layer represents an Entropy-based spatial metric to q...</p> <p>ISPRA View</p>
<p>Krasno Odrzanskie</p>	<p>Kampinowski Park Narodowy</p>	<p>Jozos Odrzanskie</p>	<p>Kampinowski Park Narodowy</p>

Wizualizacja i pobierania

The screenshot displays the Copernicus Geoportal interface. At the top, there is a search bar and navigation tabs for 'All resources', 'Datasets', 'Maps', 'Documents', 'GeoStories', and 'Dashboards'. The main content area shows a grid of 12 resource thumbnails, each with a map visualization and a 'View' button. The thumbnails are organized into two rows of six. The right sidebar provides a detailed view of the selected dataset, 'PL_Mazowieckie_2023: Simpson Diversity Index - all classes [SimPInd]'. This view includes a map, a 'View dataset' button, and a table with the following information:

Info	Location	Attributes	Assets
Title			PL_Mazowieckie_2023: Simpson Diversity Index - all classes [SimPInd]
Owner			CBK_PAN
Publication			2025-09-30 08:35
Added to catalog			2025-09-30 08:35
Last catalog modification			2025-09-30 09:25
Resource type			dataset
Source			local

At the bottom of the page, there is a footer containing the following text: 'The geoportal or page is supported by the European Union's Caroline Herschel Framework Partnership Agreement on Copernicus User Uptake under grant agreement No FPA 275/G/GRO/COPE/17/10042, project FPCUP (Framework Partnership Agreement on Copernicus User Uptake), Action 2021-2-38. User Uptake of Copernicus Services for Landscape and Spatial Planning Stakeholders (Specific Grant Agreement N°20 - 2022/SI2.879178-SI2.879180/20). <https://landscapemetrics.eu/catalogue/#/all?filters%7Bregions.code.in%7D=POL%7Bfilters%7Bkeywords.slug.in%7D=landscape-metrics&id=182%3Bdataset%3Bvector>

Kompozycje map tematycznych



All resources Datasets Maps Documents GeoStories Dashboards About Project information English

Filter 7 Resources found

New Order by

CBK-PAN entropy Zielona Góra
Maps of entropy for Zielona Góra
CBK_PAN View

CBK-PAN entropy Warsaw
Maps of entropy for Warsaw
CBK_PAN View

MSPA of BG Land Cover 2018 web map
All classes of MSPA for "Yugoiztochen" AOI in Bulgaria, fro...
SRTI-BAS View

CBK-PAN landcover web map
Landcover of Poland, from 2019 to 2022.
admin View

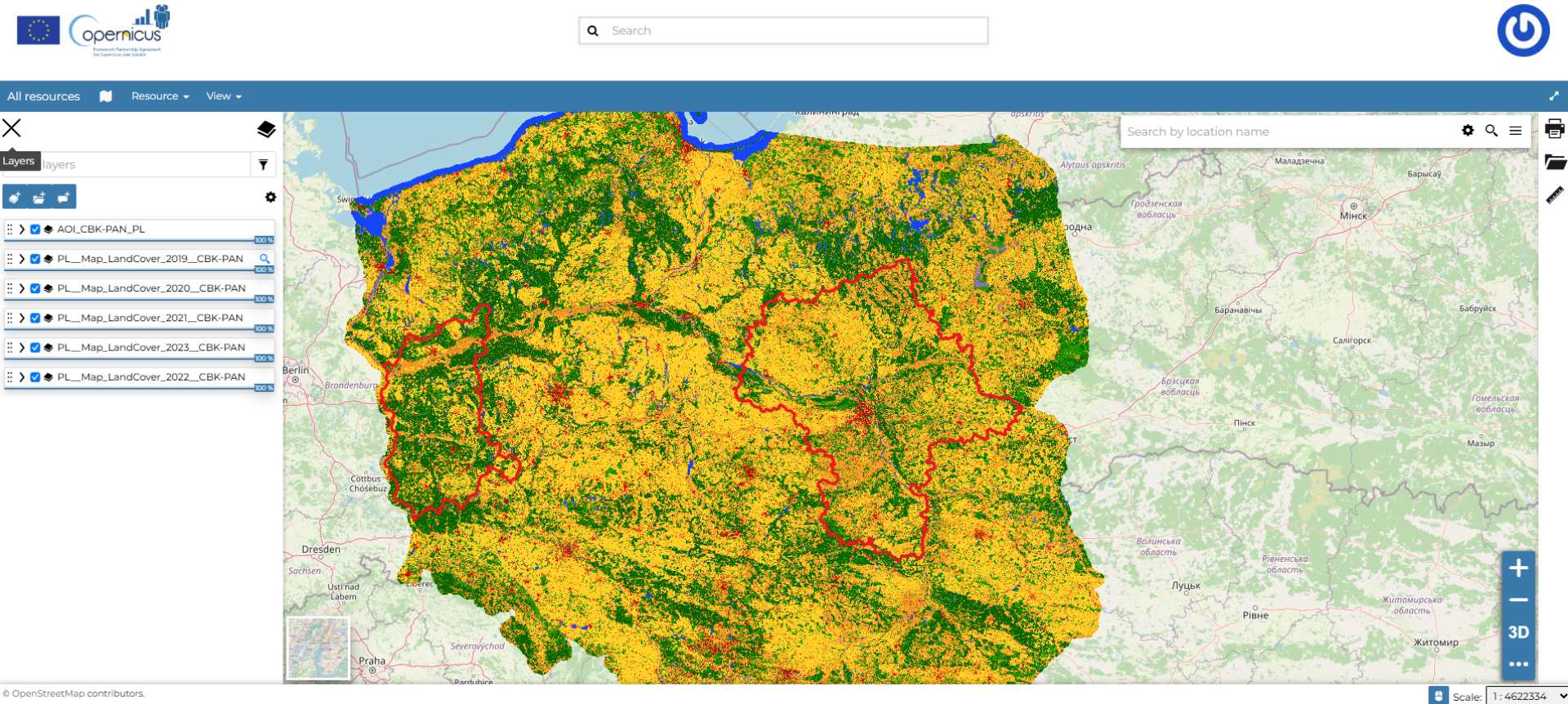
ISPRA
Istituto Superiore per la Protezione e la Ricerca Ambientale
ISPRA Italy landcover web map
Landcover map for Italy
admin View

IKIT
SRTI-BAS Bulgaria landcover web map
Landcover 2018-2022 for the South-east region of Bulgaria
admin View

Area of Interests of consortium partners
This map represents the Aoi of participating partners
admin View



Przykład map pokrycia terenu dla Polski



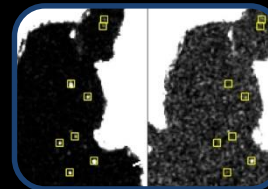


Earth Observation Department

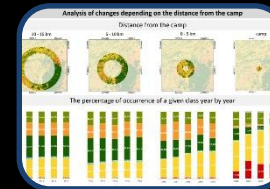
<https://zoz.cbk.waw.pl>



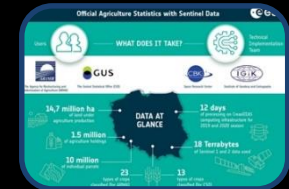
Land Cover /
Land Use



Object
Detection



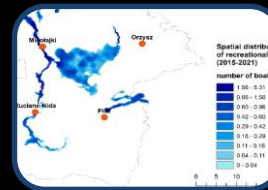
Environment
Monitoring



Crops mapping



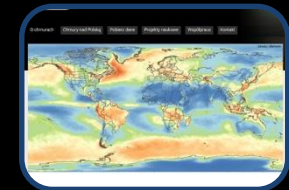
Marginal Lands



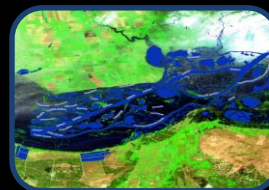
Ecosystem
Services



Snow Cover



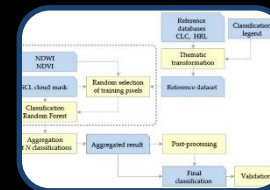
Cloud Cover



Crisis
Management



Light Pollution



Machine
Learning / AI



Capacity
Building