



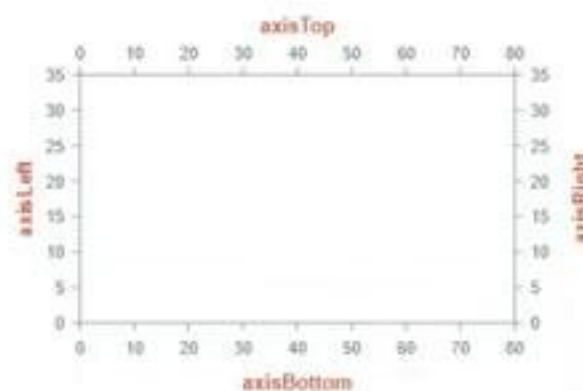
Nobody has shared their screen or turned on their camera yet

Using axes in nivo components

Axes are built on top of [d3 scales](#). A lot of nivo components make use of it ([Bar](#), [Line](#), [ScatterPlot](#),...).

Axis position

Axis position is determined by the property you use (**top|right|bottom|left**)[Axis](#).



Axis ticks

Axes are composed of **ticks**, you can control the way they are computed and their aspect. By default, computing which ticks are displayed is managed by the corresponding [d3 scale](#).

Ticks values

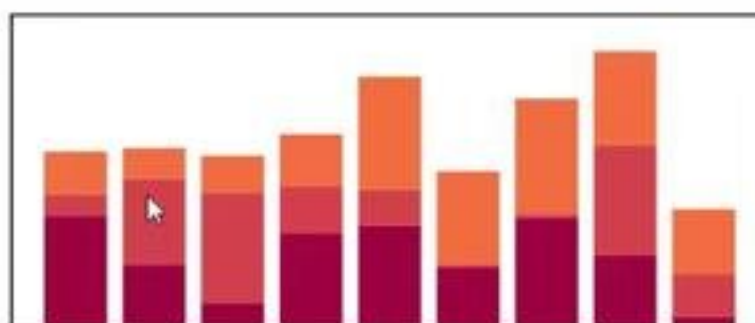
You can use the `tickValues` property in order to customize the displayed ticks, it accepts several forms:

- an array of values, which should be numbers for a linear scale, values being part of the dataset for point scales, or dates for time scales.

Colors

The colors property

Beside highlighting data insights, your dataviz should be pretty, right?
nivo provides an easy way to deal with colors, very useful when using nested components.



various color ranges applied to nivo components.



Available color schemes

Almost all color schemes come from [d3-scale-chromatic](#).

CATEGORICAL COLORS



With naturally fluid animations
you will elevate your UI &
interactions. Bringing your apps
to life has never been simpler.

npm i @react-spring/web

Get started



Frontend Masters - Your Path to Becoming
a Career-Ready Web Developer!

ADS VIA CARBON

Why Springs?

We think of animation in terms of time and curves. but



Animating Auto
[Animating widths with react-spring, use-measure and interpolation](#)

auto useMeasure width interpolation useSpring



Async CSS variables
[Using CSS variables with the useSpring hook and animation chains](#)

loop async variables css useSpring

Basic Trail
[Introduction to using the useTrail hook as part of a wrapper component](#)

useTrail configuration basic



Basic Transition
[Basic viewport sized transition of cards animating with the imperative API](#)

springref imperative useTransition



Card
[Animating images on a card with react-spring and use-gesture](#)

scrolling useSpring interpolation useGesture cards



Cards Stack
[Animating a stack of cards with @use-gesture/react's useDrag hook, useSprings and interpolation](#)

use-gesture cards useDrag interpolation useSprings

<https://codesandbox.io/s/ucvbf>

Cerca

10°C Soleggiato

09:08 02/10/2025



With naturally fluid animations
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npm i @react-spring/web

Get started



Accelera l'elaborazione dei dati.
l'addestramento e l'inferenza dei servizi di
Intelligenza Artificiale

ADS VIA CARBON

Why Springs?

We think of animation in terms of time and curves. but

Nivo a go-to choice for developers seeking to create visually appealing data visualizations. Nivo is open source and the documentation is well written and concise. One can learn to make different visualizations and use some components in no time.



More like this:



Kubernetes vs. Docker: Understanding the Difference and Applications

Introduction The world of containerization has revolutionized software development, making applications more portable, scalable, and



Aqua Tracee: Real-Time Security with eBPF for Linux & Kubernetes

Aqua Tracee is a security tool that helps you watch over your Linux systems. It uses a technology...



Ensuring High Availability and Resilience in Amazon EKS-2

Have you ever experienced downtime or sluggish performance in your applications and wondered why? One common culprit is...

pgAdmin 4

File Object Tools Edit View Window Help

Object Explorer

- area_bui
- area_verde
- area_verdi_aq_osm
- area_verdi_cs_com
- area_verdi_cs_osm
- area_verdi_cz_com
- area_verdi_cz_osm
- area_verdi_tr_osm
- edifici_pop_cz
- incidenza_arborea
- ingressi_av_aq_osm
- ingressi_av_cs_osm
- ingressi_av_cz_osm
- ingressi_av_tr_osm
- ingresso
- poligono_area_verde
- poligono_comune
- poligono_popolazione
- raster_layer
- poligono_sezione_censuaria
- spatial_ref_sys
- Trigger Functions
- Types
- Views (11)
 - area_verdi_casalecchio_comune
 - area_verdi_catanzaro_comune
 - area_verdi_osm
 - comuni
 - edifici_pop_cz_view
 - geography_columns
 - geometry_columns
 - ingressi
 - raster_columns
 - raster_overviews
 - sezione_censuarie
- Subscriptions
- Login/Group Roles
- Tablespaces (2)

Dashboard X Properties X SQL X Statistics X Dependencies X Dependents X Processes X

```
1 -- Table: public.poligono_sezione_censuaria
2
3 -- DROP TABLE IF EXISTS public.poligono_sezione_censuaria;
4
5 CREATE TABLE IF NOT EXISTS public.poligono_sezione_censuaria
6 (
7     id integer NOT NULL DEFAULT nextval('sezione_censuaria_id_seq'::regclass),
8     geom geometry(MultiPolygon,3857),
9     cod_reg bigint,
10    cod_uts bigint,
11    pro_com bigint,
12    sez2i bigint,
13    sez2i_id bigint,
14    cod_tipo_s bigint,
15
16    shape_leng double precision,
17    shape_area double precision,
18    layer character varying(254) COLLATE pg_catalog."default",
19    path character varying(254) COLLATE pg_catalog."default",
20    CONSTRAINT sezione_censuaria_pkey PRIMARY KEY (id)
21
22    TABLESPACE pg_default;
23
24 ALTER TABLE IF EXISTS public.poligono_sezione_censuaria
25     OWNER to postgres;
26
27 -- Index: idx_sezione_censuaria_geom
28
29 -- DROP INDEX IF EXISTS public.idx_sezione_censuaria_geom;
30
31 CREATE INDEX IF NOT EXISTS idx_sezione_censuaria_geom
32 ON public.poligono_sezione_censuaria USING gist
33 (geom)
```

QGIS 3.42 Münster

Impostazioni Interfaccia grafica

Attiva Windows
Passa a Impostazioni per attivare Windows.

Servers > Progetto_ISPRA > Databases > vebs > Schemas > public > Views > raster_overviews

Scrivi qui il testo da cercare.

09:17 02/10/2025

*Progetto Senza Titolo — QGIS

Progetto Modifica Visualizza Layer Impostazioni Plugins Vettore Baster Database Web Mesh Processing Guida

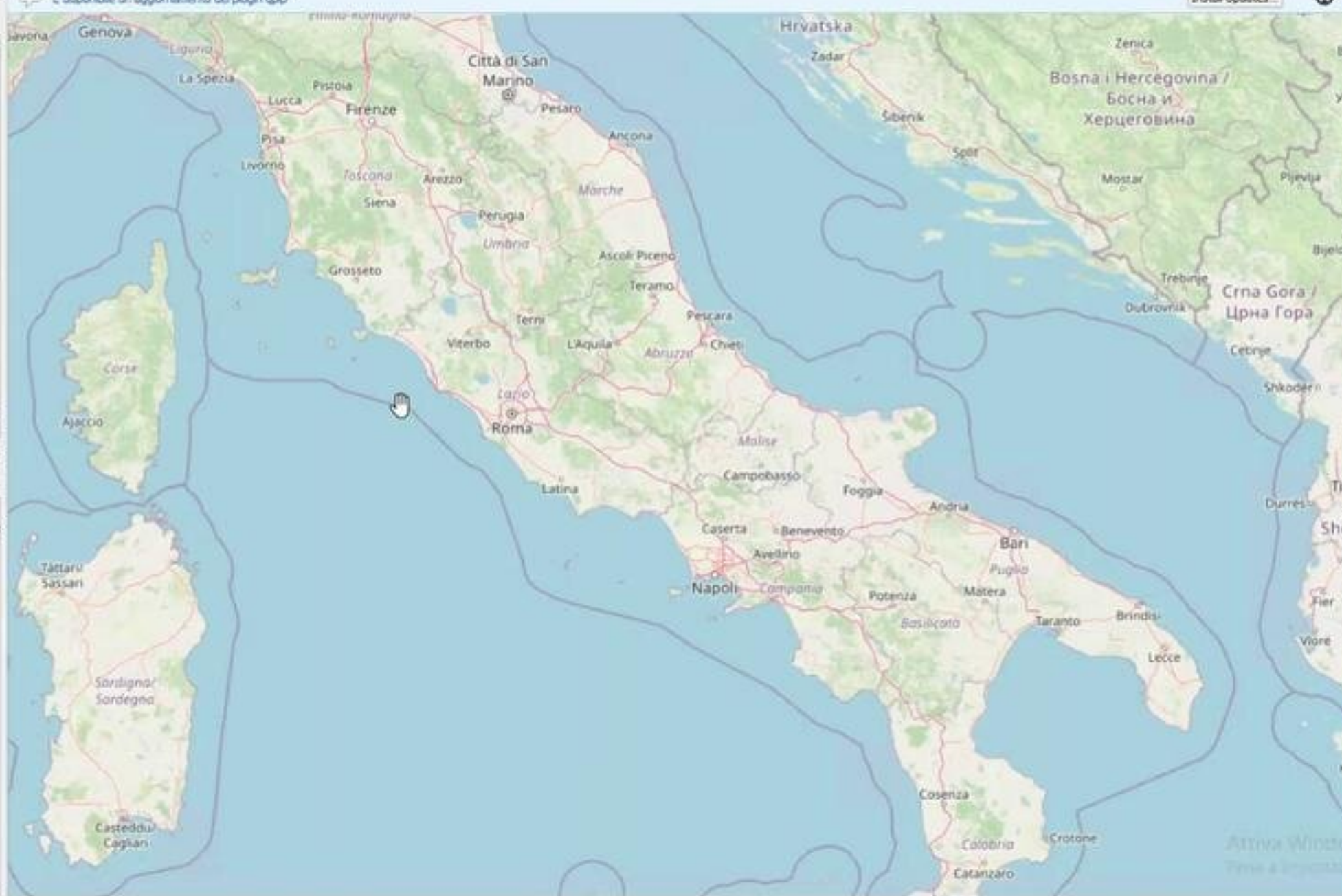


Browser

- poligono_sez
- raster_colum
- raster_layer
- sezioni_censu
- SAP HANA
- STAC
- MS SQL Server
- Oracle
- WMS/WMTS
- Cloud
- Scenes
- SensorThings
- Vector Tiles
- XYZ Tiles
- google earth
- Mapzen Global Ter
- OpenStreetMap
- WCS
- WFS / OGC API - Featu
- ArcGIS REST Servers

Layer

- OpenStreetMap
- poligono_sezione_c



Strumenti di Processing

- Usati di recente
- 3D Tiles
- Analisi di reti
- Analisi geomorfologica
- Analisi raster
- Analisi sui vettori
- Cartografia
- Check geometry
- Creazione raster
- Creazione vettore
- Database
- Fix geometry
- Generale vettore
- Geometria vettore
- GPS
- Interpolazione
- Mesh
- Metadata tools
- Plots
- Point cloud conversion
- Point cloud data management
- Point cloud extraction
- Selezione del vettore
- Sovrapposizione di vettori
- Strumenti file
- Strumenti layer
- Strumenti raster
- Tabella vettore
- Tasselli vettoriali
- Vector coverage
- GDAL
- GRASS

Coordina 1252246 5155264

Scala 1:3915091

Lente d'ingrandimento 100%

Rotazione 0,0 °

Visualizza EPSG:3857

Attiva Windows

Prima e impostazioni per attivare Windows.

Scrivi qui il testo da cercare.

09:19 02/10/2025

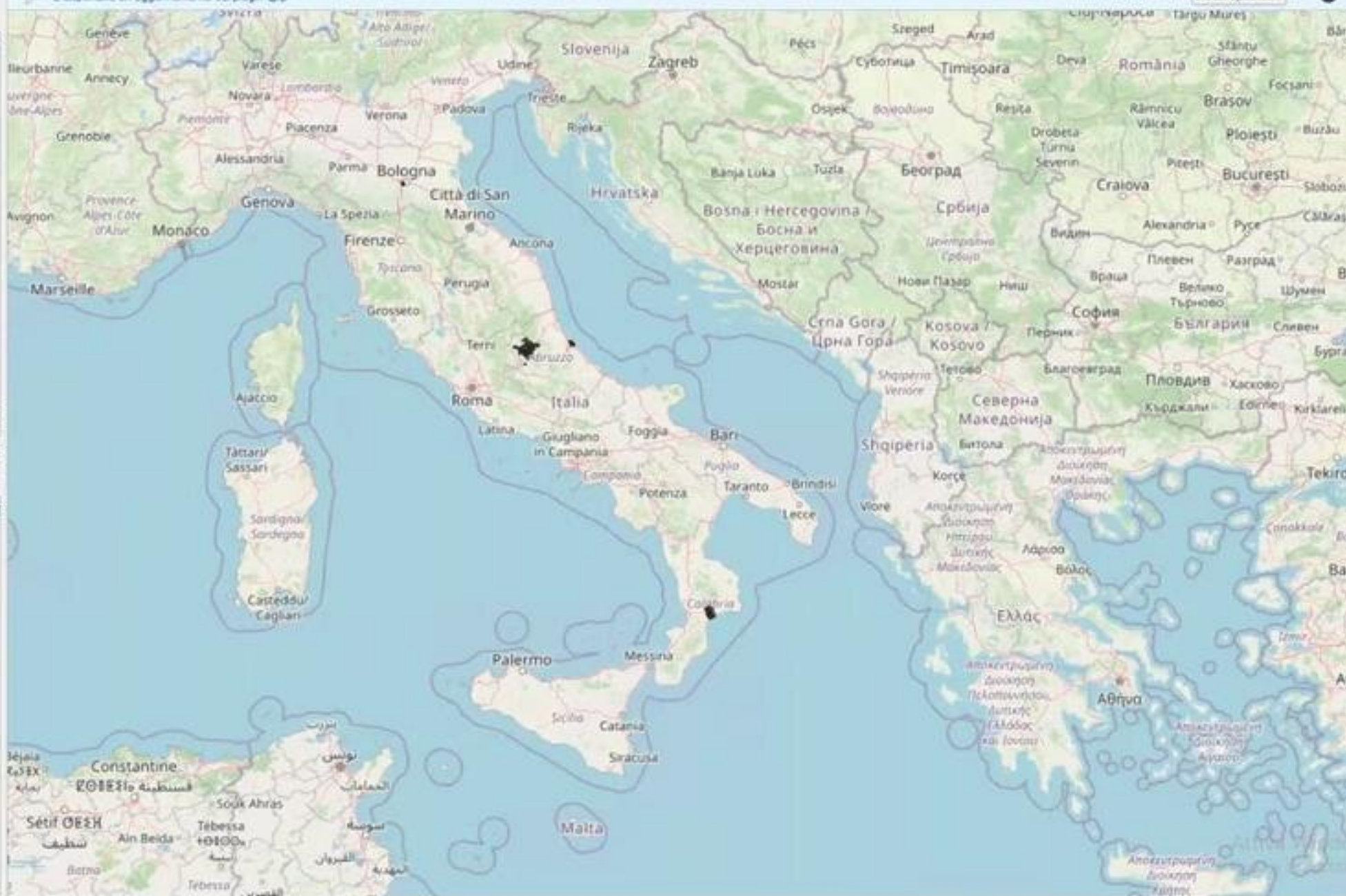


Browser

- poligono_sezi
- raster_colum
- raster_layer
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- poligono sezione ce
- OpenStreetMap



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- Strumenti layer
- Strumenti raster
- Tabella vettore
- Tasselli vettoriali
- Vector coverage
- GDAL
- GRASS

Coordiata 499947 5217675

Scala 1:7830182

Lente d'ingrandimento 100%

Rotazione 0,0 °

Visualizza EPSG:3857

Scrivi qui il testo da cercare.

09:19 02/10/2025

*Progetto Senza Titolo — QGIS

Progetto Modifica Visualizza Layer Impostazioni Plugins Vettore Baster Database Web Mesh Processing Guida



Browser

È disponibile un aggiornamento del plugin app

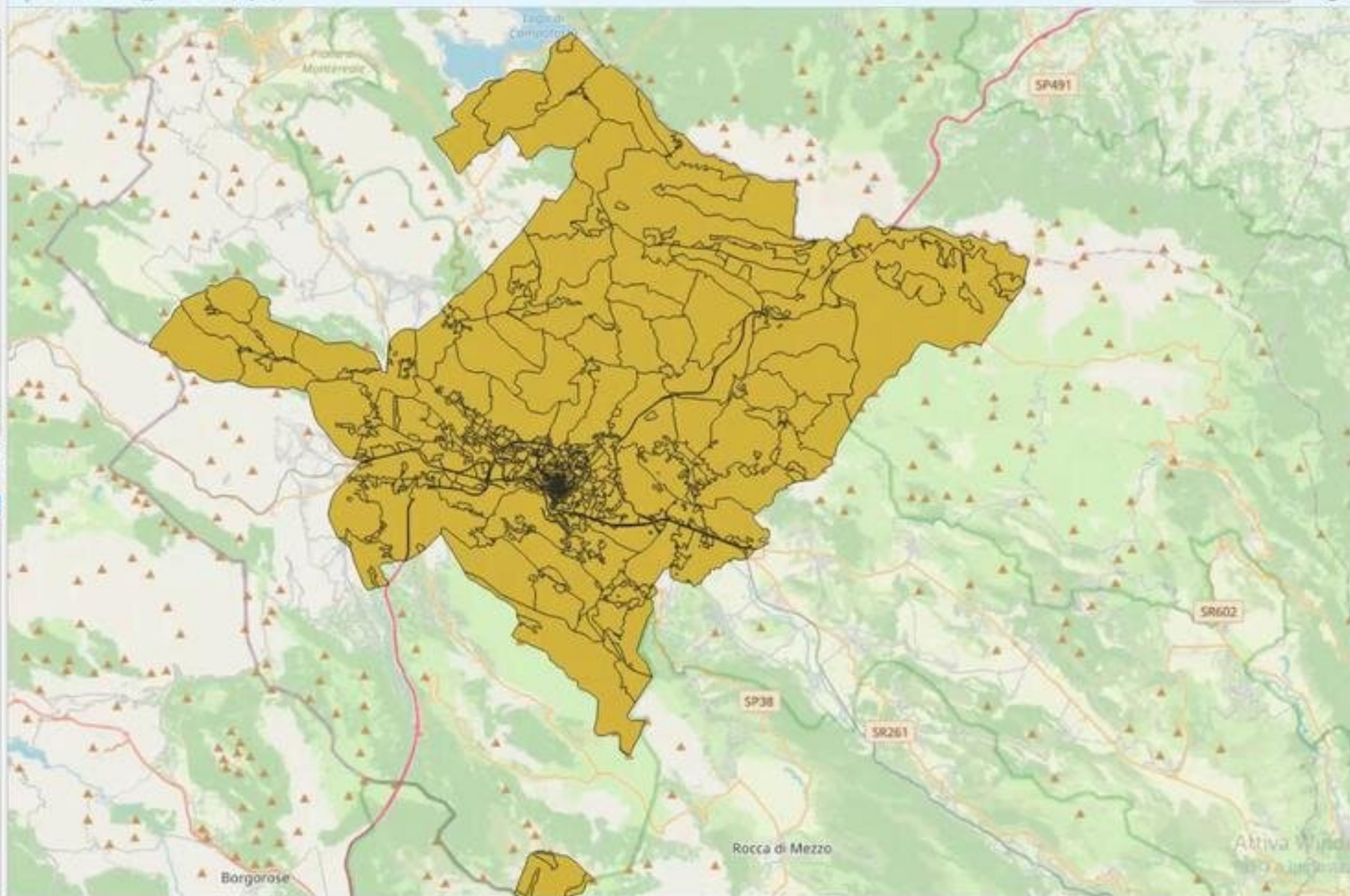
Install Updates...

- poligono_seci
- raster_colum
- raster_layer
- sezioni_censu
- SAP HANA
- STAC
- MS SQL Server
- Oracle
- WMS/WMTS
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Layer

poligono_sezione_c

OpenStreetMap



Strumenti di Processing

Cerca...

Usati di recente

3D Tiles

Analisi di reti

Analisi geomorfologica

Analisi raster

Analisi sui vettori

Cartografia

Check geometry

Creazione raster

Creazione vettore

Database

Fix geometry

Generale vettore

Geometria vettore

GPS

Interpolazione

Mesh

Metadata tools

Plots

Point cloud conversion

Point cloud data management

Point cloud extraction

Selezione del vettore

Sovrapposizione di vettori

Strumenti file

Strumenti layer

Strumenti raster

Tabella vettore

Tasselli vettoriali

Vector coverage

GDAL

GRASS

Coordina 1459549 5225833

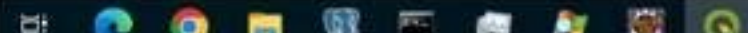
Scala 1:244693

Lente d'ingrandimento 100%

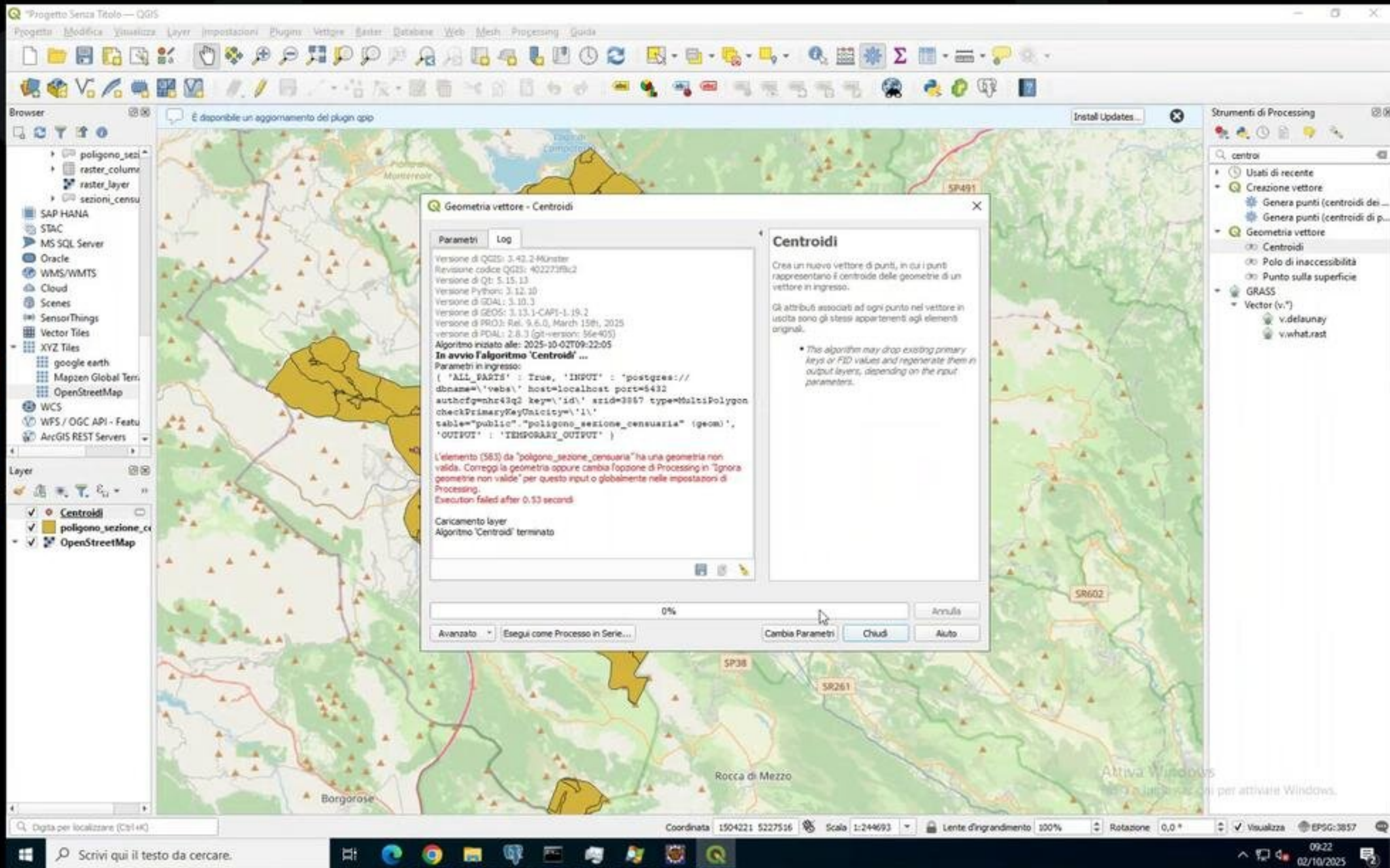
Rotazione 0,0 °

Visualizza EPSG:3857

Scrivi qui il testo da cercare.



09:19 02/10/2025



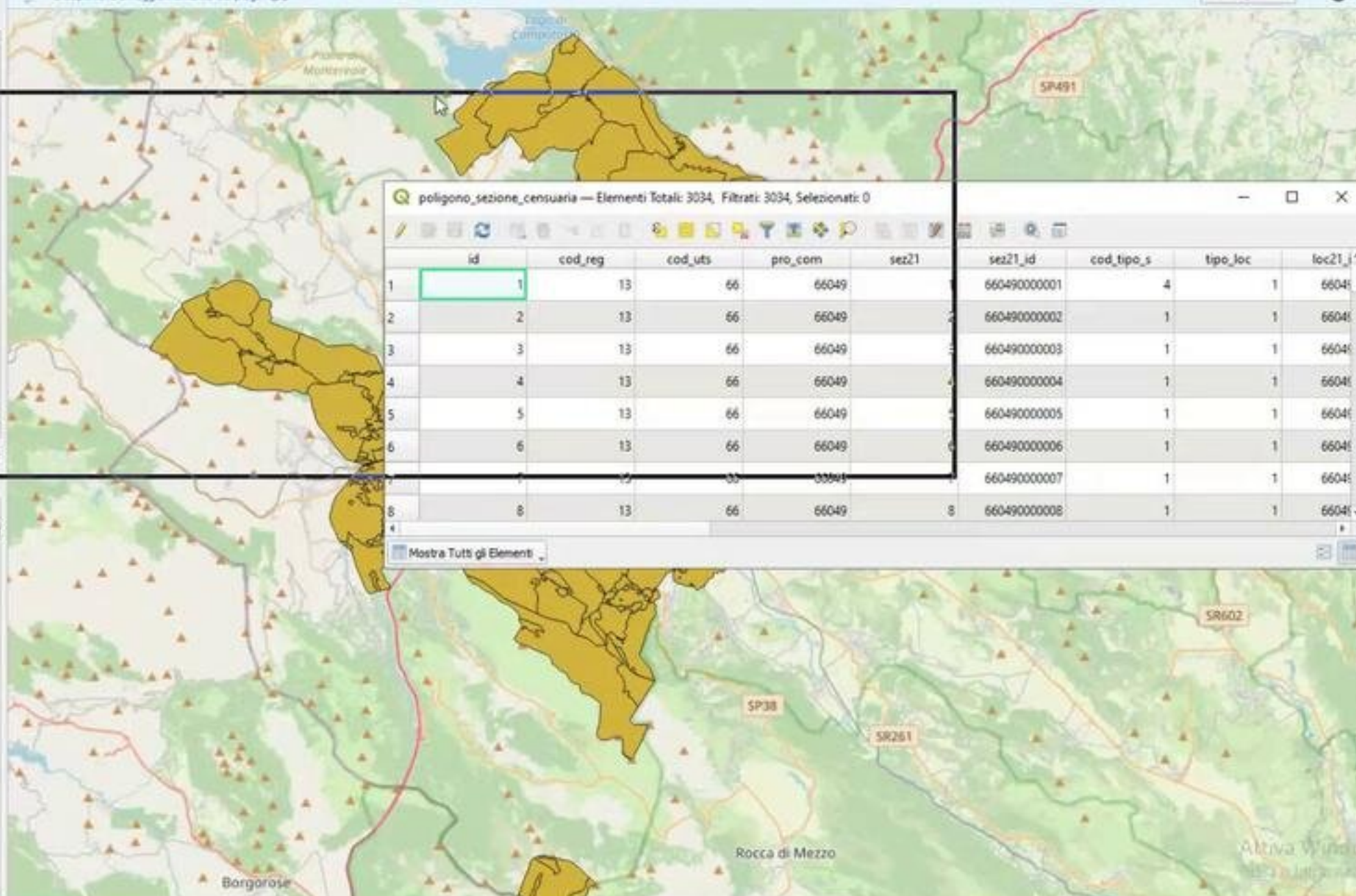


Browser

- poligono_sez
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- raster_layer
- sezioni_censu
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- STAC
- MS SQL Server
- Oracle
- WMS/WMTS
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- Mapzen Global T
- OpenStreetMap
- WCS
- WFS / OGC API - Feat
- ArcGIS REST Servers

Layer

- Centroidi
- poligono_sezione_c
- OpenStreetMap



Strumenti di Processing

- centroi
- Usati di recente
- Creazione vettore
 - Genera punti (centroidi dei ...
 - Genera punti (centroidi di p...
- Geometria vettore
 - Centroidi
 - Polo di inaccessibilità
 - Punto sulla superficie
- GRASS
 - Vector (v.)
 - v.delaunay
 - v.what.rast

Progetto VeBS

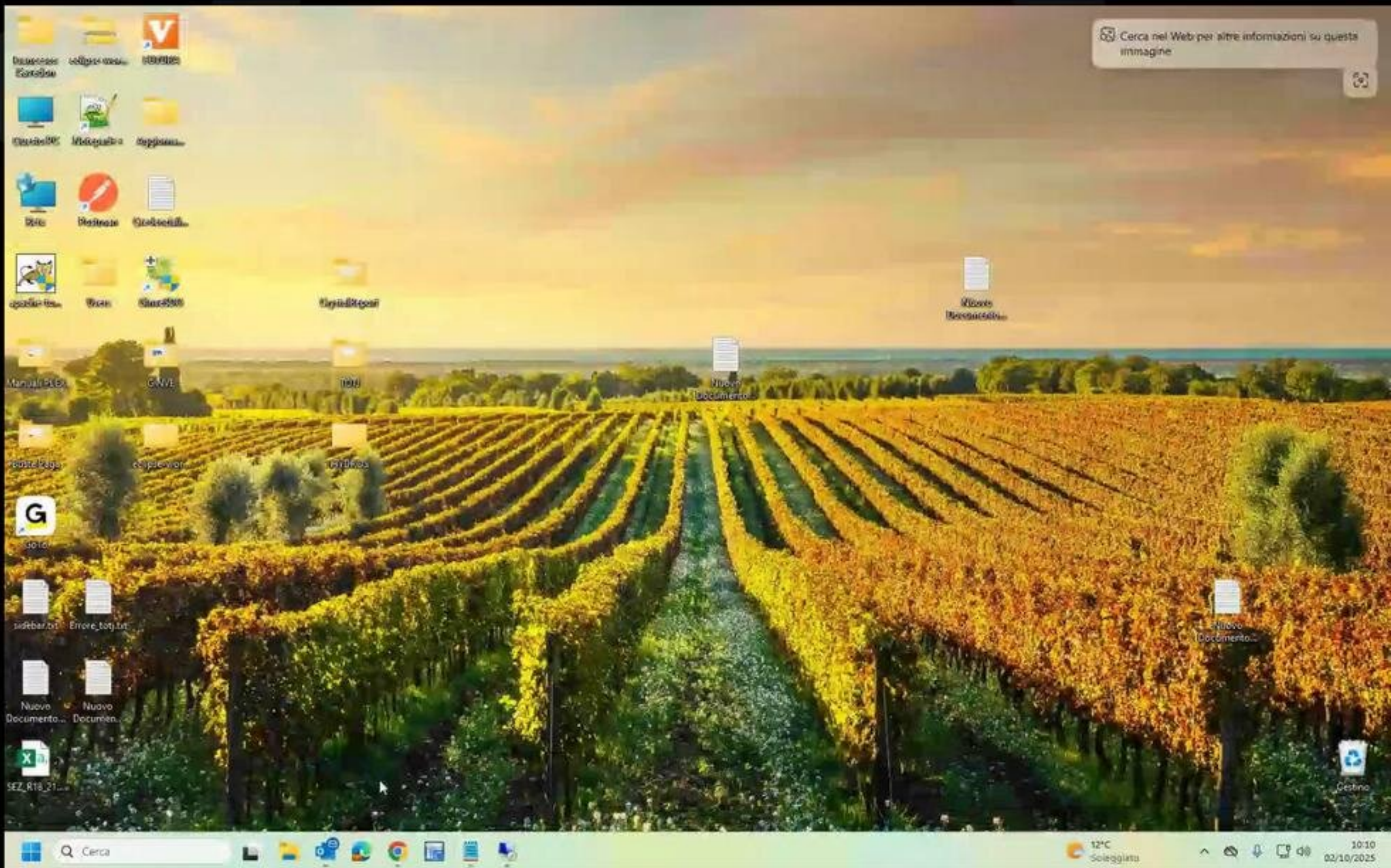
Cerca sulla mappa...

Visualizza accessibilità
Strumento di visualizzazione percorso  Click tasto destro sull'edificio sulla mappa  In Auto   Calcola Percorso

Funzionalità Attiva: Visualizza accessibilità







Tutti

6 3

Stai condividendo il tuo schermo

AS

Francesco Cavedon

Aula Corsi Futura Sistemi

C

P

M

Costantino

piero

Mariangela

FP

Francesca Palomba

Audio disattivato
Accendi il microfono per parlare.
Non me lo ricordare Attiva la fotocamera

Registraz... Reagisci

Microfono Fotocamera Condividi Disegna Strumenti Abbandona

Sottotitoli Apri nuo...

eclipse-workspace - VEBS/src/main/frontend/src/components/StatsComponent.jsx - Eclipse IDE

File Edit Source Navigate Search Project Run Window Help

Project Explorer

- JAX-WS Web Services
- Java Resources
 - src/main/java
 - com.progetto.VEBS
 - com.progetto.VEBS.configuration
 - com.progetto.VEBS.controller
 - AreaBluController.java
 - AreaVerdeController.java
 - IncidenzaArboreaController.java
 - IngressoController.java
 - PoligonoAreaVerdeController.java
 - PoligonoComuneController.java
 - PoligonoPopolazioneController.java
 - PoligonoSezioneCensuariaController.java
 - com.progetto.VEBS.mapper
 - com.progetto.VEBS.model.dto
 - com.progetto.VEBS.model.entity
 - com.progetto.VEBS.model.repository
 - com.progetto.VEBS.service
 - src/main/resources
 - target/generated-sources/annotations
 - target/generated-test-sources/test-annotations
 - Libraries
- Deployed Resources
- node
- node_modules
- src
 - main
 - frontend
 - components
 - ui
 - alert-dialog.jsx
 - badge.jsx
 - breadcrumb.jsx
 - button.jsx
 - calendar.jsx
 - card.jsx
 - checkbox.jsx
 - command.jsx
 - dialog.jsx
 - dialog-stack.jsx
 - input.jsx
 - label.jsx
 - popover.jsx
 - scroll-area.jsx
 - select.jsx
 - separator.jsx
 - sheet.jsx
 - sidebar.jsx

StatsComponent.jsx

```
24 }, [map]]);
25
26 useEffect(() => {
27   if (overlayRef.current) {
28     if (visible && coordinates) {
29       overlayRef.current.setPosition(coordinates);
30       containerRef.current.style.display = "block";
31     } else {
32       containerRef.current.style.display = "none";
33     }
34   }
35 }, [coordinates, visible]);
36
37 return (
38   <div
39     ref={containerRef}
40     style={{
41       display: "none",
42       background: "white",
43       borderRadius: "12px",
44       padding: "10px",
45       width: "300px",
46       height: "300px",
47       boxShadow: "0px 4px 12px rgba(0,0,0,0.2)",
48     }}
49   >
50     <div style={{ height: "100%" }}>
51       {graphicType && ({graphicType === "insiemi" ?
52         <CirclePacking data={data} /> : <CirclePacking data={data} />)}
53     </div>
54   </div>
55 );
56 }
57 }
58
59 export default StatsOverlay;
```

Console

Tomcat v9.0 Server at localhost [Apache Tomcat] C:\Program Files\Java\jdk-21\bin\javaw.exe (2 ott 2025, 10:31:05 elapsed: 2:04:47) [pid: 11832]

```
2025-10-02 11:54:29.188 INFO 11832 --- [alinea-utility-1] o.hibernate.annotations.common.Version : HCANN000001: Hibernate Commons Annotations
2025-10-02 11:54:29.455 INFO 11832 --- [alinea-utility-1] org.hibernate.dialect.Dialect : HHN000400: Using dialect: org.hibernate.spr
2025-10-02 11:54:30.762 INFO 11832 --- [alinea-utility-1] com.zaxxer.hikari.HikariDataSource : HikariPool-12 - Starting...
2025-10-02 11:54:30.996 INFO 11832 --- [alinea-utility-1] com.zaxxer.hikari.HikariDataSource : HikariPool-12 - Start completed.
2025-10-02 11:54:31.160 INFO 11832 --- [alinea-utility-1] o.h.e.t.j.p.i.JtaPlatformInitiator : HHH000490: Using JtaPlatform implementation
2025-10-02 11:54:31.184 INFO 11832 --- [alinea-utility-1] j.LocalContainerEntityManagerFactoryBean : Initialized JPA EntityManagerFactory for p4
2025-10-02 11:54:32.440 WARN 11832 --- [alinea-utility-1] JpaBaseConfiguration$JpaWebConfiguration : spring.jpa.open-in-view is enabled by defa
2025-10-02 11:54:33.443 INFO 11832 --- [alinea-utility-1] o.s.b.a.w.s.WelcomePageHandlerMapping : Adding welcome page: class path resource [i
2025-10-02 11:54:34.324 INFO 11832 --- [alinea-utility-1] com.progetto.VEBS.VebsApplication : Started VebsApplication in 9.106 seconds (C
2025-10-02 11:54:34.336 INFO 11832 --- [alinea-utility-1] o.apache.catalina.core.StandardContext : Reloading Context with name [/VEBS/] is com
```

Passa a impostazioni per at... Windows.