



Nobody has shared their screen or turned on their camera yet

Funzionalità Attiva: Dashboard Mappa





Loading pgAdmin 4 v9.0...

Attiva Windows
Passa a impostazioni per attivare Windows.



Scrivi qui il testo da cercare.



09:24
30/09/2025

Connect to Server



Please enter the password for the user 'postgres' to connect the server -
"Progetto_ISPRA"

☐ Save Password

Progetto VeBS

Funzionalità Attiva: Aggiungi Dati

Cerca su mappa...

Inserisci i dettagli dell'ingresso

Compila i campi e salva per associare i dati al punto.

Nome

Area blu

Seleziona Area blu

Area verde

Seleziona Area verde

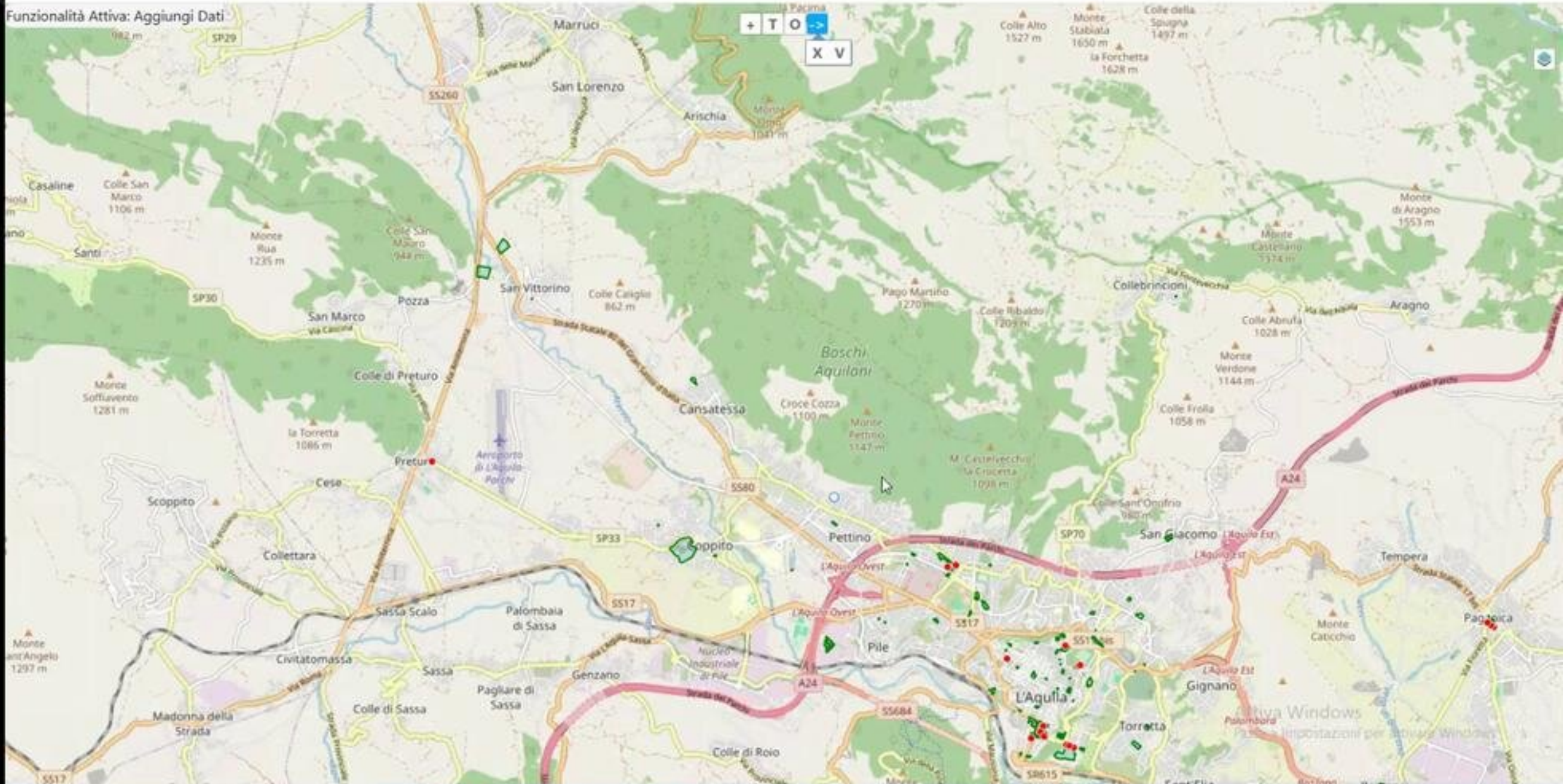
Data

10/09/2025

Comune di riferimento

Salva

Annulla



Funzionalità Attiva: Aggiungi Dati

Seleziona un Record

Scegli un record dalla tabella sottostante. Clicca su una riga per selezionarla.

Lista dei record disponibili

Id Nome	Geometria Data	Area
1 Area Blu 1		
2 Prova area blu fiume		2025-09-09 

Annulla

Conferma

visx | visualization componentsalong | Turf.jsGoTo MeetingRadar chart | nivoTraining On The Job

nivo.rocks/radar/

GiiveGiiveWebTestWebGeoServerHydrosTraining On The Jobginve.futurasistemi...FUTURA SISTEMI TL...

Tutti i preferiti

n

WHY NIVO?COMPONENTSGUIDESSTORYBOOKDONATElightdark

roll the dice

Radar

nivo/radarradial

SVGHTTP API

Generates a radar chart from an array of data. Note that margin object does not take grid labels into account, so you should adjust it to leave enough room for it.
See the [dedicated guide](#) on how to setup legends for this component.

Search properties...

BASE>

DIMENSIONS>

STYLE>

GRID>

DOTS>

CUSTOMIZATION>

INTERACTIVITY>

MOTION>

chartcode[] data

chardonnay
carmenere
syrah

Attribute	chardonnay	carmenere	syrah
truly	4	5	2
butter	5	4	2
heavy	3	3	4
strong	2	4	5
sunny	3	4	5

RECIPES

Formatting tooltip value>

Custom label component>

Adding patterns to radar layers>

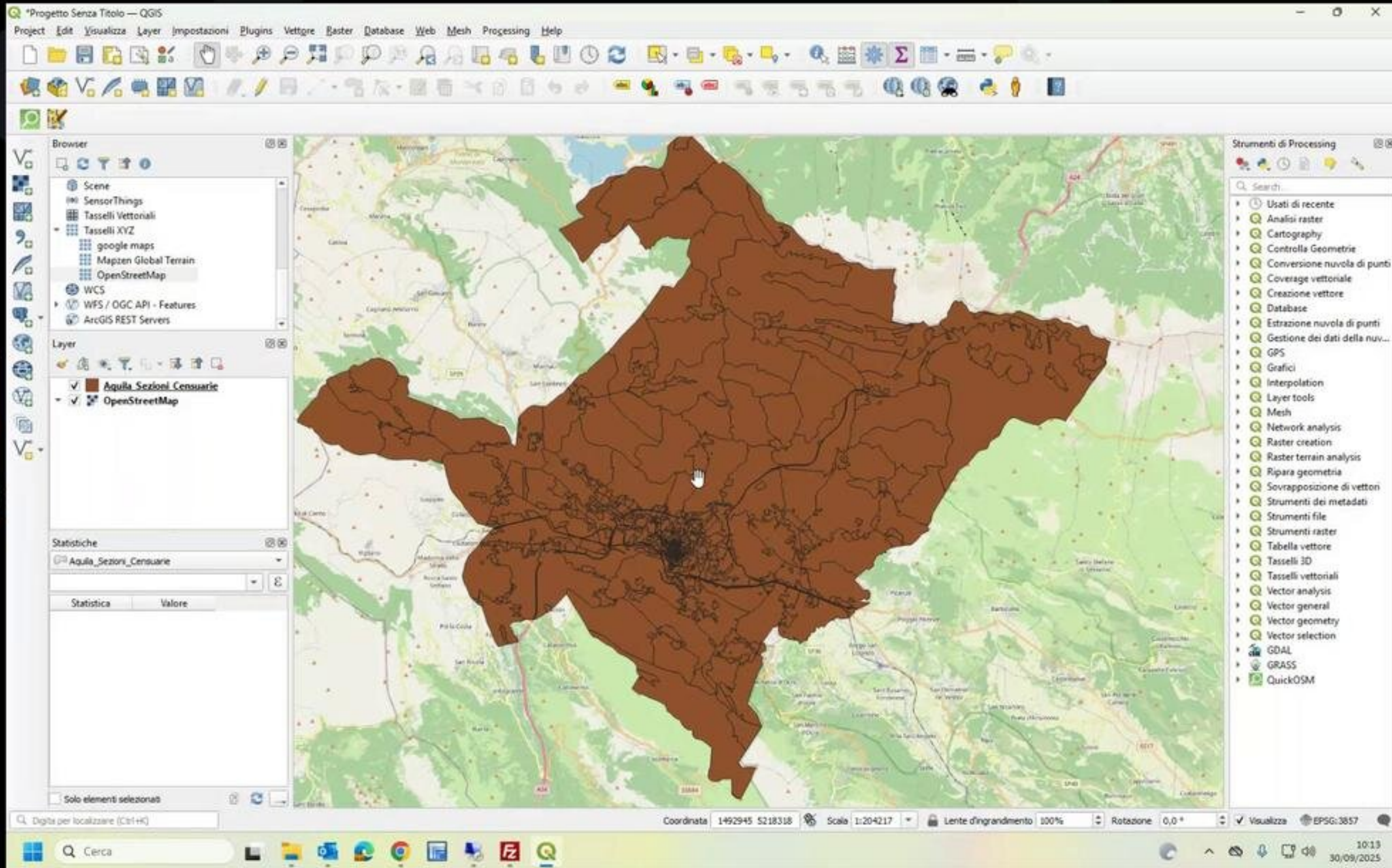
ACTIONS LOGS

Start interacting with the chart to log actions

Cerca

09:38
30/09/2025





Menu

Seleziona una voce dal menu

 Dashboard Mappa

Vista principale

 Visualizza accessibilità

Strumento di visualizzazione percorso

Aggiungi Dati ADMIN

Disegna e aggiungi
geometrie

Modifica Dati ADMIN

Aggiorna dati geometrie

Impostazioni ADMIN

Configurazione app

Visualizza Accessibilità

Analizza i percorsi accessibili sulla mappa

Punto di Partenza

Seleziona indirizzo sulla mappa

Destinazione

Seleziona indirizzo sulla mappa



Opzioni Accessibilità

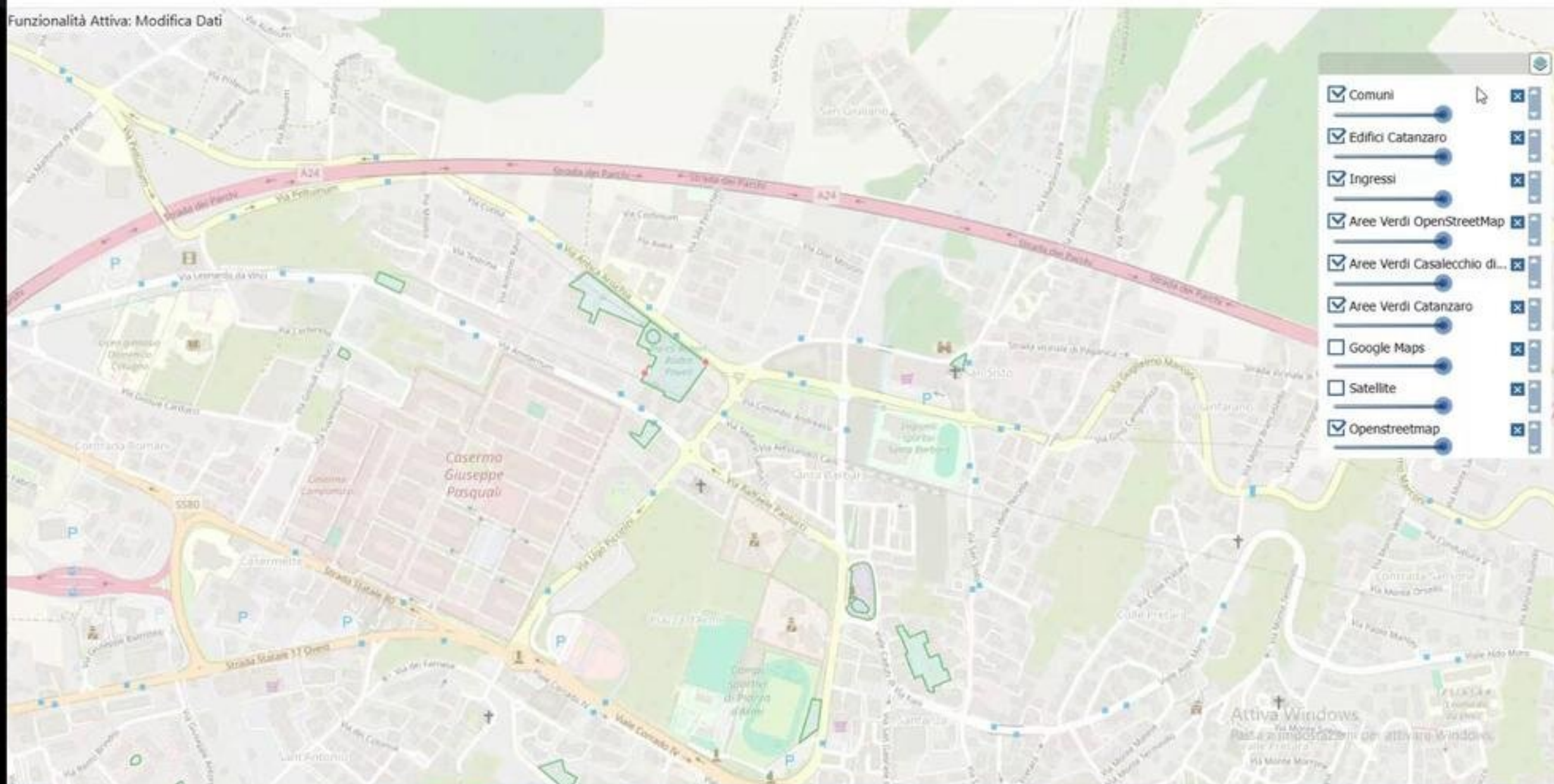
- In sedia a rotelle

☐ In auto

Progetto VeBS

Cerca su mappa

Funzionalità Attiva: Modifica Dati



Menu

seleziona una voce dal menu

[Dashboard Mappa](#)

Vista principale

Visualizza accessibilità

Strumento di visualizzazione percorso

3 Aggiungi Dati

ADMIN

Disegna e aggiungi geometrie

ADMIN

3 Modifica Dati

Aggiorna dati geometrie

ADMIN

Impostazioni

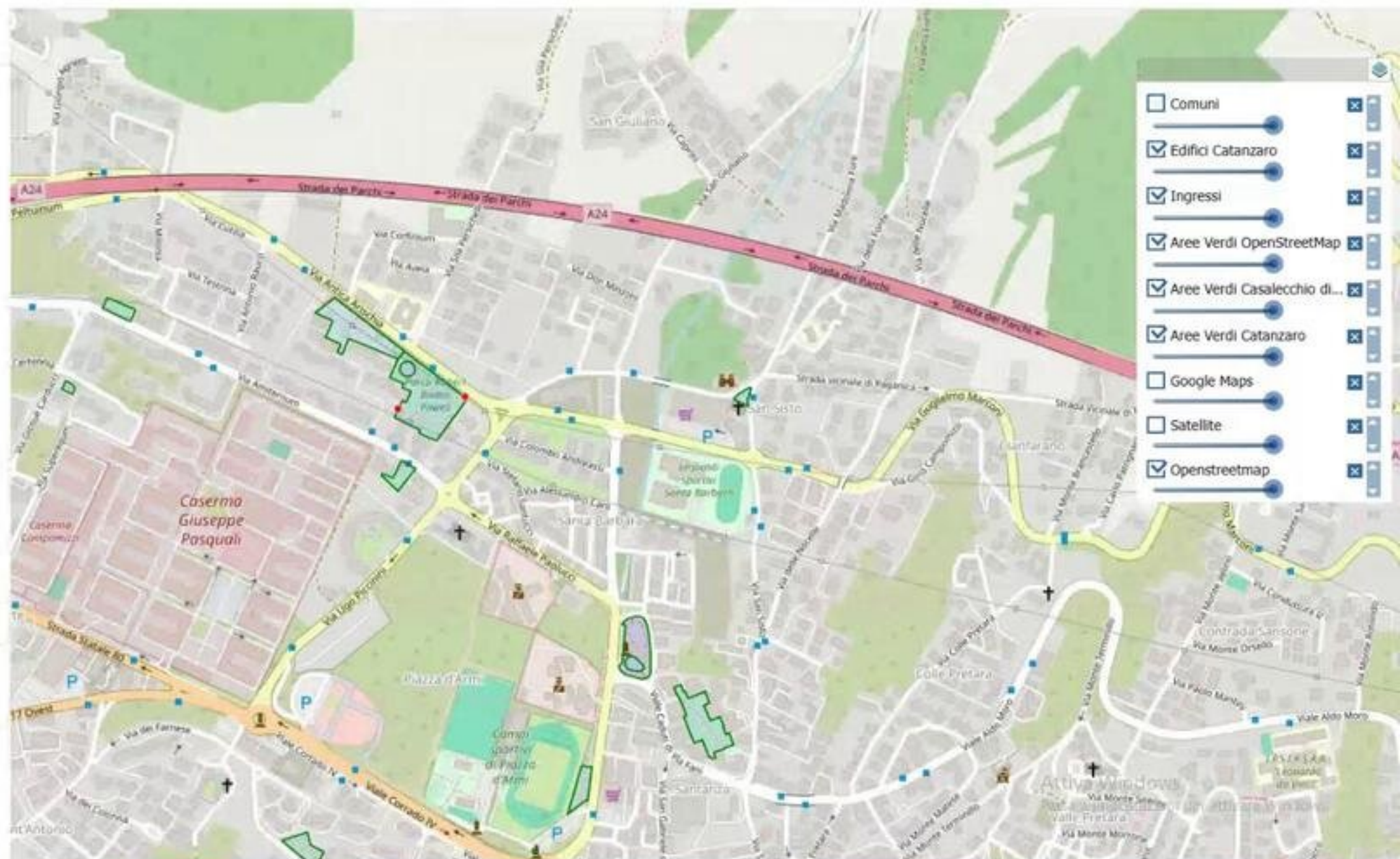
Configurazione app

Strumenti di Modifica

aggiorna dati sulla mappa

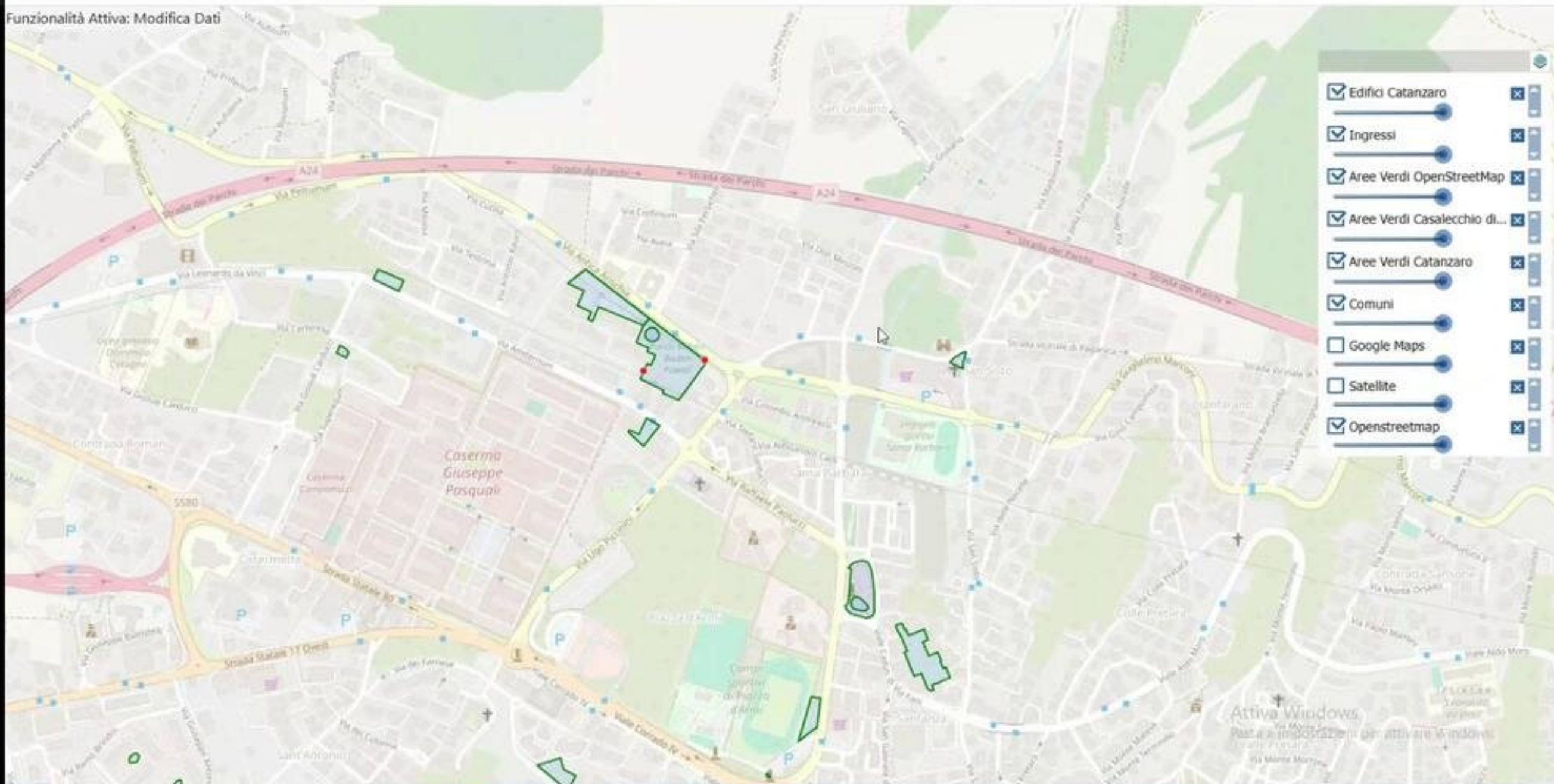
fo

Descrizione funzione



Progetto VeBS

Funzionalità Attiva: Modifica Dati



- ☒ Edifici Catanzaro
- ☒ Ingressi
- ☒ Aree Verdi OpenStreetMap
- ☒ Aree Verdi Casalecchio di...
- ☒ Aree Verdi Catanzaro
- ☒ Comuni
- ☐ Google Maps
- ☐ Satellite
- ☒ Openstreetmap

Progetto VEB5

GeoServer: Layer Preview

localhost:5173

Menu

Seleziona una voce dal menu

Dashboard Mappa

Vista principale

Visualizza accessibilità

Strumento di visualizzazione percorso

Aggiungi Dati

Disegna e aggiungi geometrie

Modifica Dati

Aggiorna dati geometrie

Impostazioni

Configurazione app

ADMIN

ADMIN

ADMIN

Punto di partenza

Seleziona indirizzo sulla mappa

Destinazione

Seleziona indirizzo sulla mappa

Calcola Percorso

Opzioni Accessibilità

In sedia a rotelle

In auto

A piedi

Tramite mezzo pubblico

Cerca su mappa

☒ Edifici Catanzaro

☒ Ingressi

☒ Aree Verdi OpenStreetMap

☒ Aree Verdi Casalecchio di...

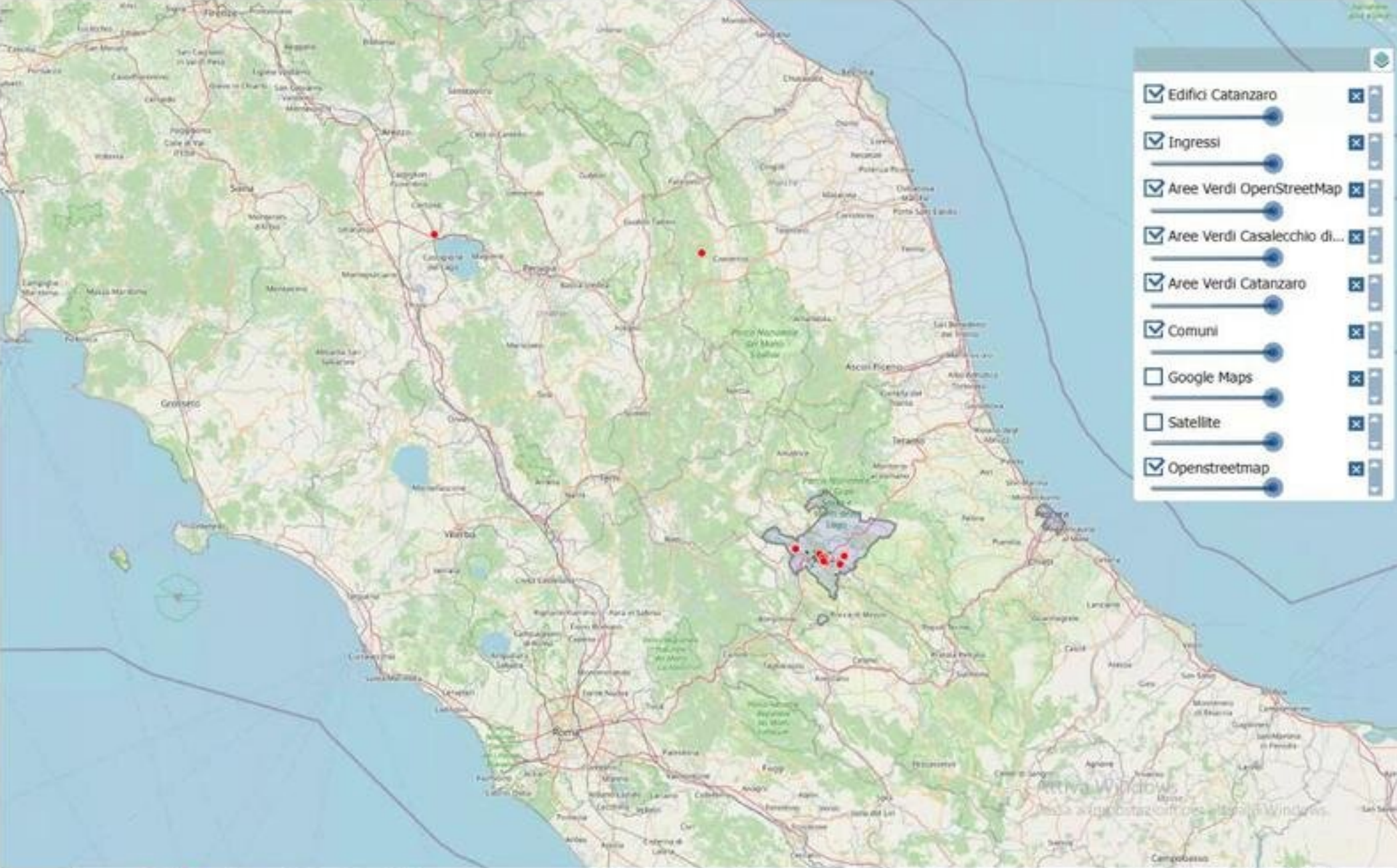
☒ Aree Verdi Catanzaro

☒ Comuni

☐ Google Maps

☐ Satellite

☒ Openstreetmap



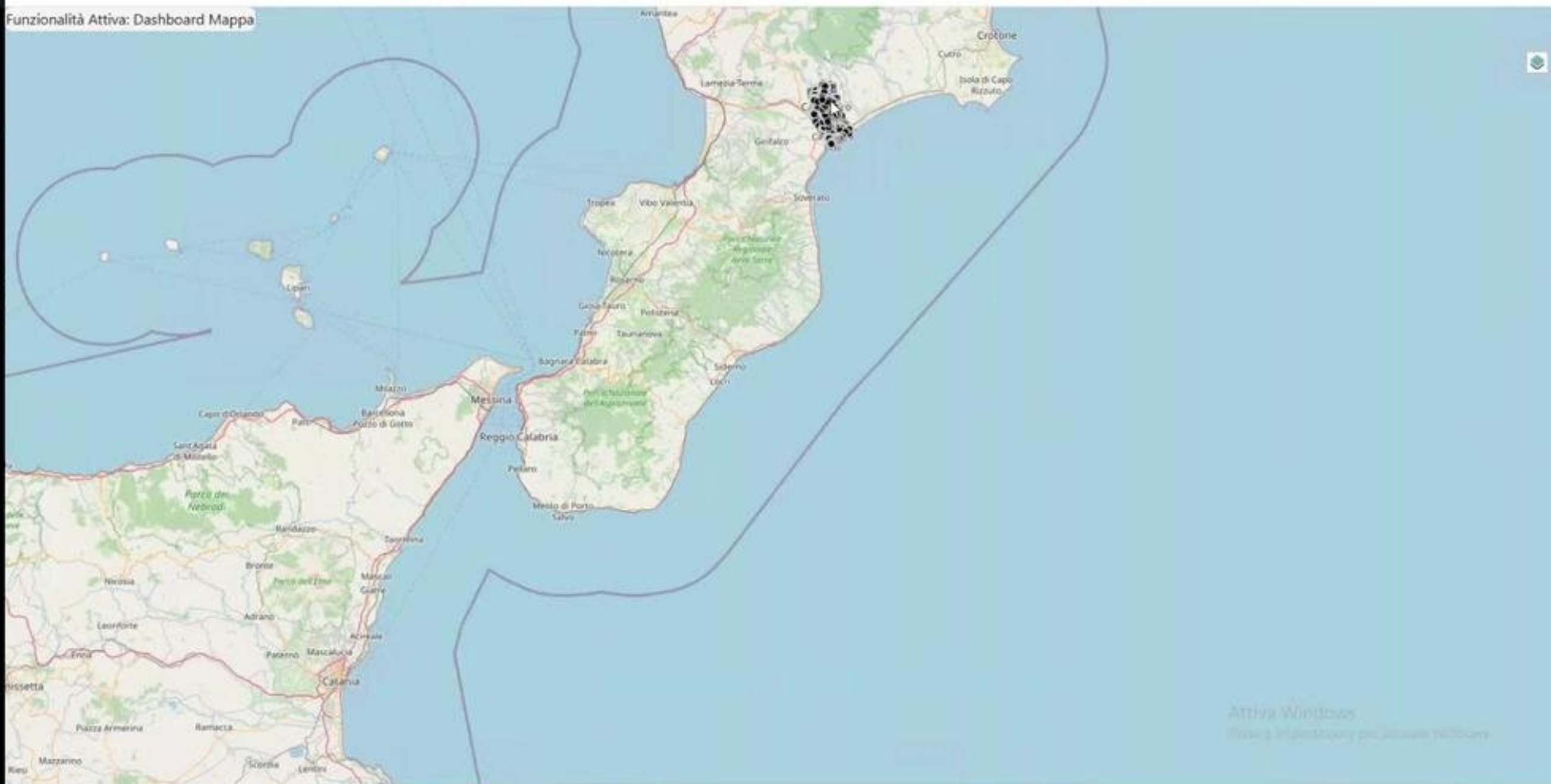
Scrivi qui il testo da cercare.

10:54 30/09/2025

Progetto VeBS

Cerca su mappa...

Funzionalità Attiva: Dashboard Mappa

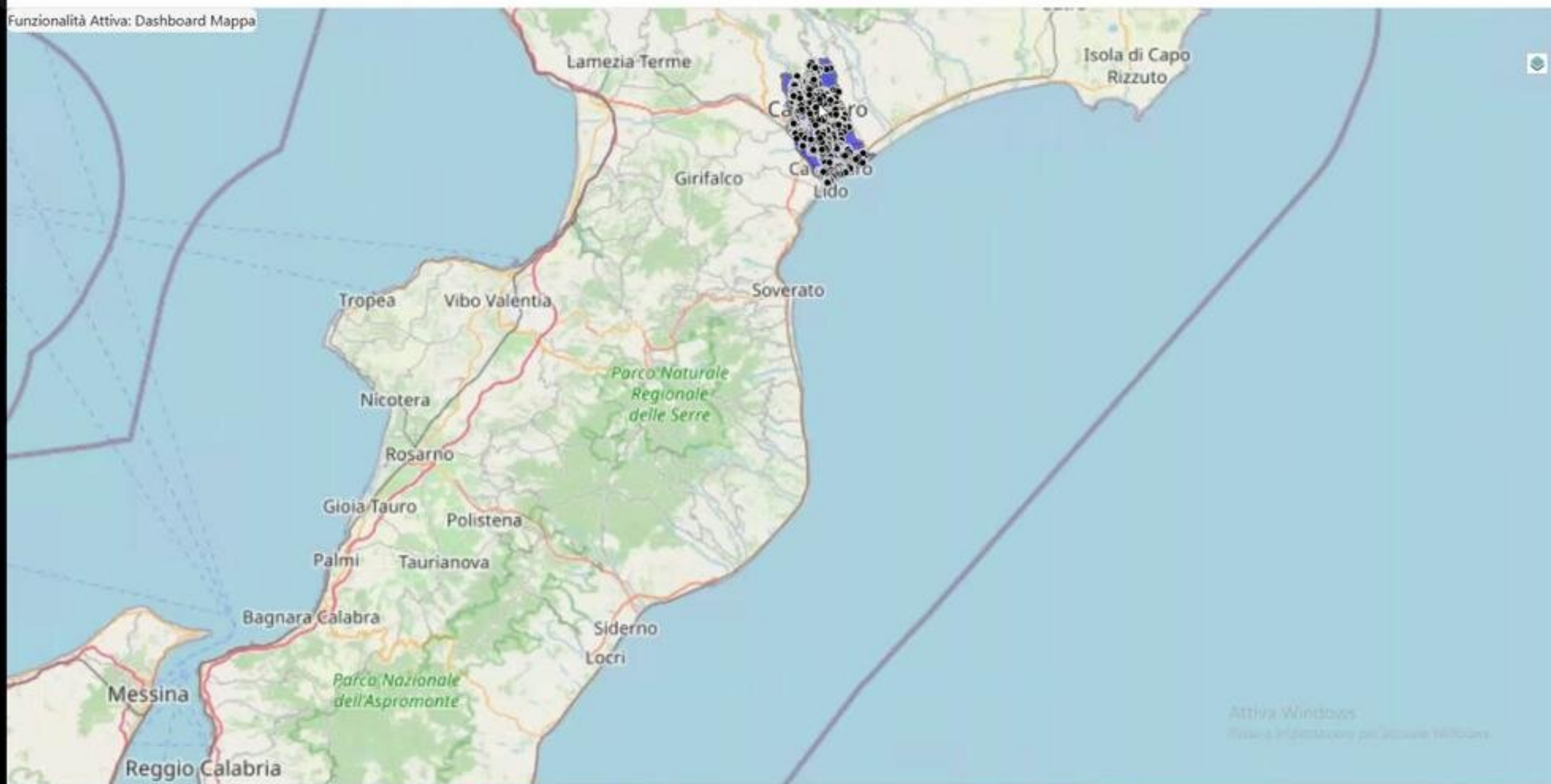


Attiva Windows
Per informazioni sui tuoi dati, vai su [Windows.com](#)

Progetto VeBS

Cerca su mappa...

Funzionalità Attiva: Dashboard Mappa



Attiva Windows
Rivela le impostazioni per attivare Windows

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

File Edit Source Navigate Search Project Run Window Help

Project Explorer

- components
- dist
- hooks
- lib
- node_modules
- public
- resources
- src
 - assets
 - components
 - DialogDataComponent.jsx
 - DialogDrawDataComponent.jsx
 - DialogStackProvider.jsx
 - Map.css
 - MapComponent.jsx
 - RootServiceComponent.jsx
 - SidebarComponent.jsx
 - utils
 - alert.jsx
 - apicalls.js
 - directions_feature.js
 - draw_feature.js
 - edit_feature.js
 - map.js
 - models.jsx
 - PopupFeature.js
 - Selector.jsx
 - WktPreview.jsx
 - App.css
 - App.jsx
 - index.css
 - main.jsx
 - components.json
 - eslint.config.js
 - index.html
 - jsconfig.json
 - package.json
 - package-lock.json
 - postcss.config.cjs
 - README.md
 - tailwind.config.js
 - vite.config.js
- java
- resources
- webapp
- target
- VEBS
- HELP.md

SideBarComponent.jsx

```
351# switch (activeMenuItem) {
352#   case 'home':
353#     return (
354#       <div className="space-y-4">
355#         <Card>
356#           <CardHeader>
357#             <CardTitle>Stato Sistema</CardTitle>
358#           </CardHeader>
359#           <CardContent>
360#             <div className="space-y-2">
361#               <div className="flex justify-between">
362#                 <span className="text-sm">Layer Attivi</span>
363#                 <Badge>{String(numVisibleLayers)}</Badge>
364#               </div>
365#               <div className="flex justify-between">
366#                 <span className="text-sm">Zoom Corrente</span>
367#                 <span className="text-sm text-gray-500">{String(currentZoom)}</span>
368#               </div>
369#             </div>
370#           </CardContent>
371#         </Card>
372#       </div>
373#     );
374#   }
375# }
376#
377# <CardHeader>
378#   <CardTitle className="text-sm">Azioni Rapide</CardTitle>
379# </CardHeader>
380# <CardContent className="space-y-2">
381#   <Button variant="outline" className="w-full justify-start" size="sm">
382#     <Download className="h-4 w-4 mr-2" />
383#     Esporta Dati
384#   </Button>
385#   <Button variant="outline" className="w-full justify-start" size="sm">
386#     <Layers className="h-4 w-4 mr-2" />
```

sidebarcon

Replace (1 for history)

Console

Tomcat v9.0 Server at localhost [Apache Tomcat] C:\Program Files\Java\jdk-21\bin\java.exe (30 set 2025, 09:33:18 elapsed: 1:29:45) [pid: 9952]

```
2025-09-30 11:01:19.444 INFO 9952 --- [alina-utility-1] o.hibernate.annotations.common.Version : HCANN000001: Hibernate Commons Annotations (5.6.1)
2025-09-30 11:01:19.655 INFO 9952 --- [alina-utility-1] org.hibernate.dialect.Dialect : HH0000400: Using dialect: org.hibernate.spatial.dialect.H2Dialect
2025-09-30 11:01:21.259 INFO 9952 --- [alina-utility-1] com.zaxxer.hikari.HikariDataSource : HikariPool-8 - Starting...
2025-09-30 11:01:21.508 INFO 9952 --- [alina-utility-1] com.zaxxer.hikari.HikariDataSource : HikariPool-8 - Start completed.
2025-09-30 11:01:21.685 INFO 9952 --- [alina-utility-1] o.h.e.t.j.p.i.JtaPlatformInitiator : HHH000490: Using JtaPlatform implementation: org.hibernate.ejb.transaction.internal.impl.NoJtaPlatform
2025-09-30 11:01:21.713 INFO 9952 --- [alina-utility-1] j.LocalContainerEntityManagerFactoryBean : Initialized JPA EntityManagerFactory for persistence unit 'default'
2025-09-30 11:01:23.095 WARN 9952 --- [alina-utility-1] JpaBaseConfiguration$JpaWebConfiguration : spring.jpa.open-in-view is enabled by default. This causes the application to automatically open an in-memory JPA session when accessed.
2025-09-30 11:01:24.411 INFO 9952 --- [alina-utility-1] o.s.b.a.w.s.WelcomePageHandlerMapping : Adding welcome page: class path resource [static/welcome.html]
2025-09-30 11:01:25.488 INFO 9952 --- [alina-utility-1] com.progetto.VEBS.VebsApplication : Started VebsApplication in 11.345 seconds (JVM process id 9952)
2025-09-30 11:01:25.501 INFO 9952 --- [alina-utility-1] o.apache.catalina.core.StandardContext : Reloading context with name [/VEBS] is complete
```

Writabile Insert 409:66:12157

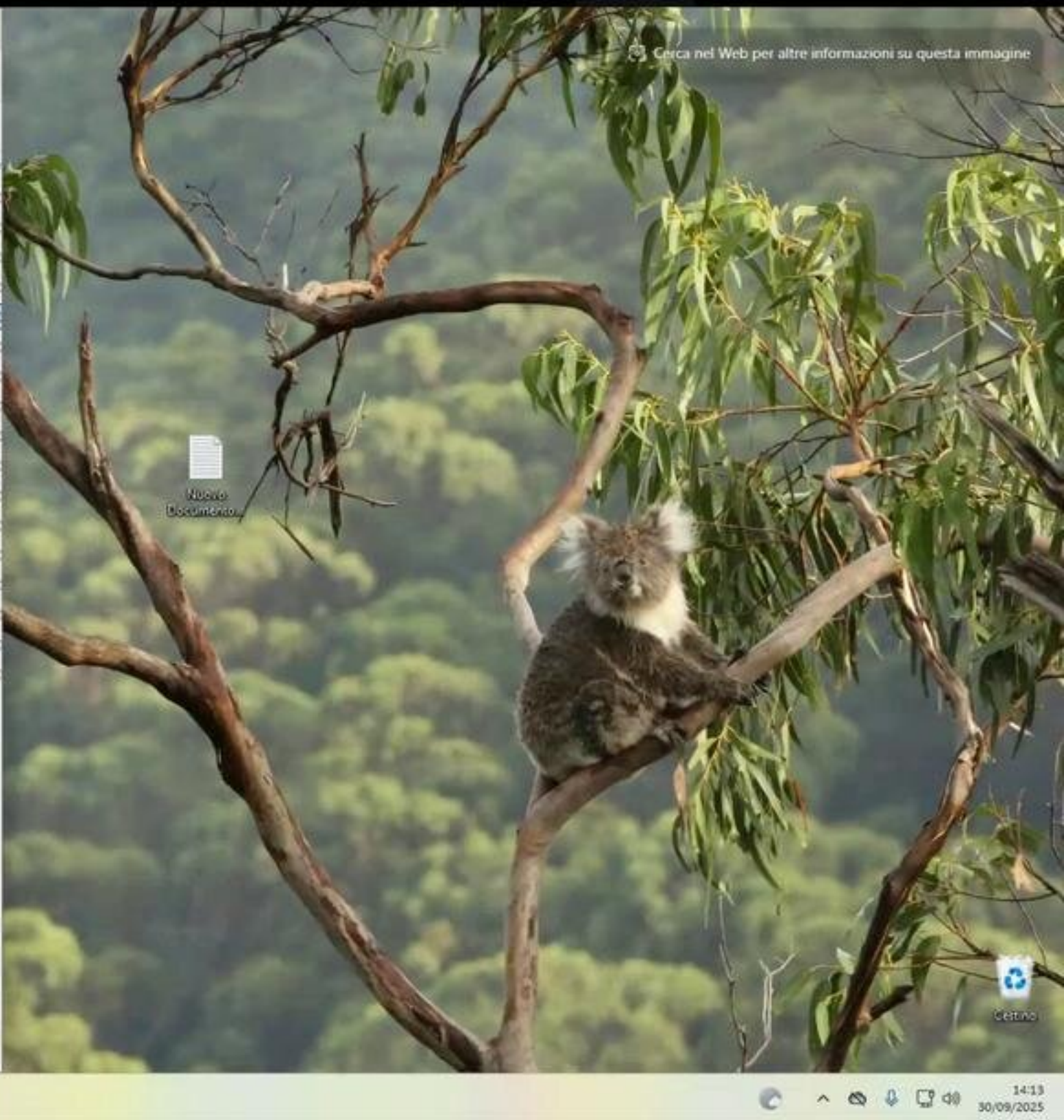
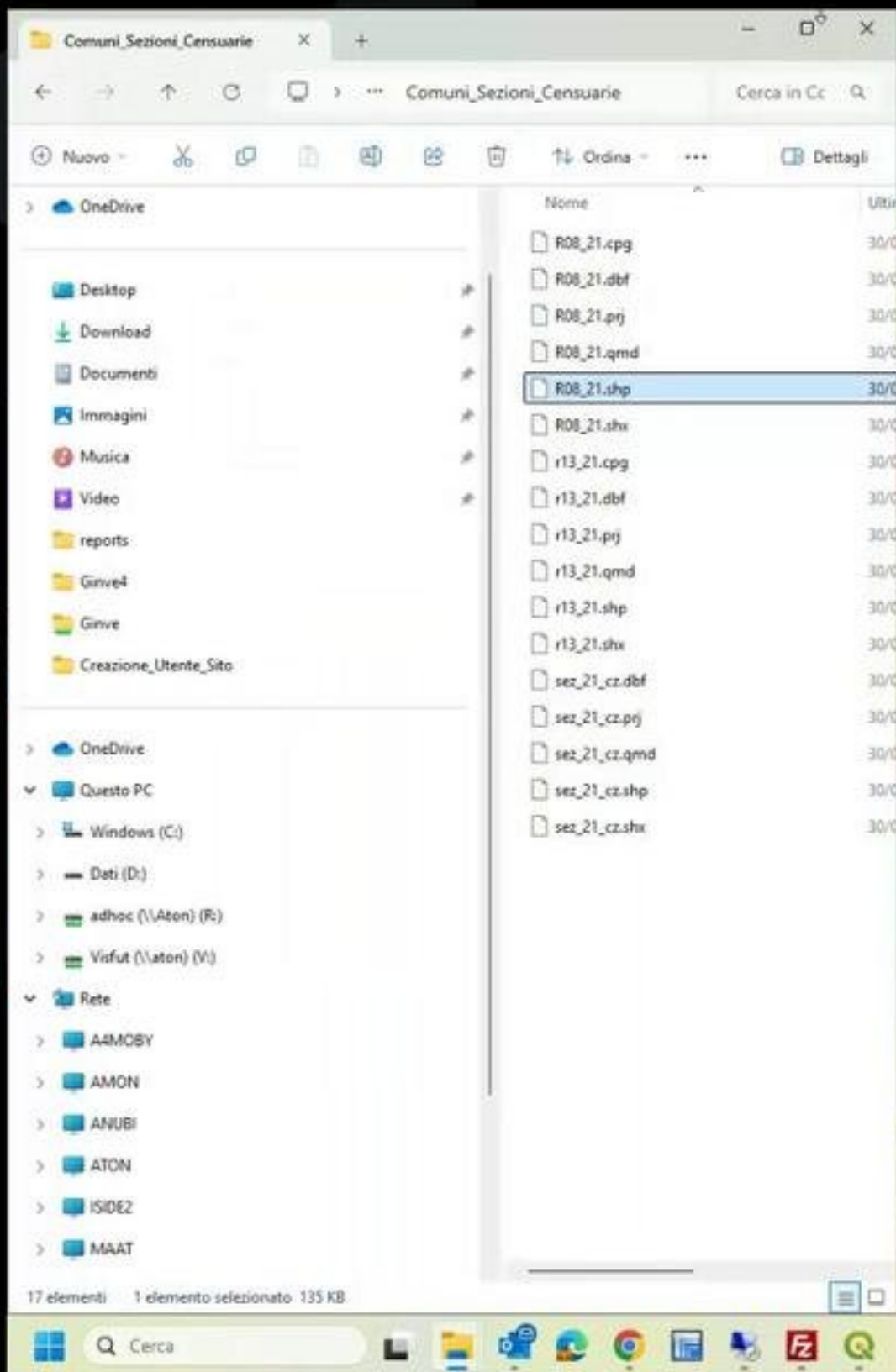
Scrivi qui il testo da cercare.

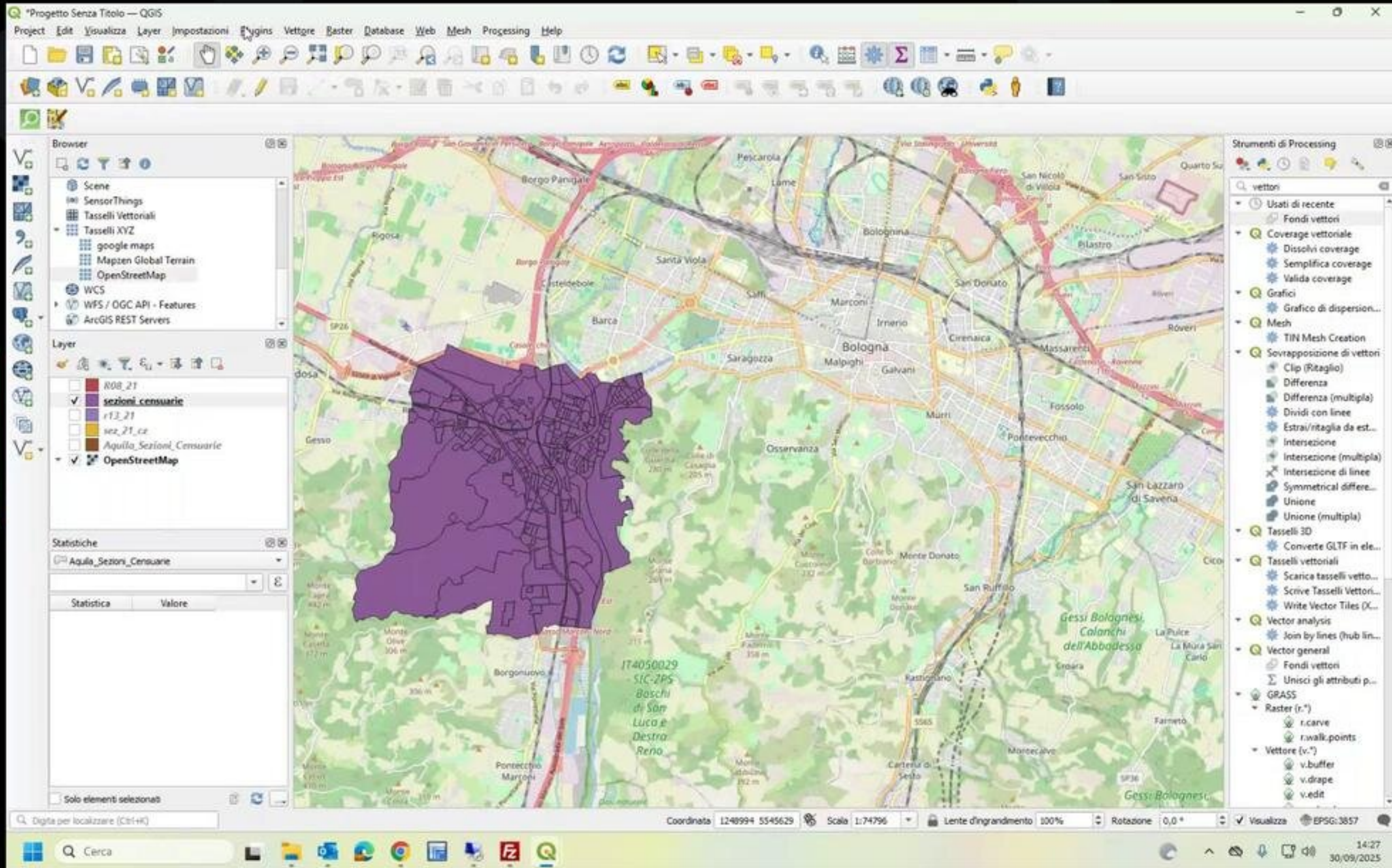
11:03 30/09/2025

sezioni_censuarie — Elementi Totali: 3034, Filtrati: 3034, Selezionati: 0

C	COD_ISAM	COD_ACQUE	COD_ISOLE	COD_MONT_D	COD_AREA_S	COM_ASC1	COM_ASC2	COM_ASC3	POP21	FAM21	ABI21	EDI21	SHAPE_Leng	SHAPE_Area	layer	path
1	0	0	0	0	0	0	0	0	4	0	0	0	394,14599952600	8431,20024097000	Aquila_Sezioni_...	C:/Users/Franc...
2	0	0	0	0	0	0	0	0	12	9	21	7	182,82709091800	1989,35713523000	Aquila_Sezioni_...	C:/Users/Franc...
3	0	0	0	0	0	0	0	0	24	11	20	7	261,85255402300	3978,08487225000	Aquila_Sezioni_...	C:/Users/Franc...
4	0	0	0	0	0	0	0	0	2	1	3	2	285,90020997000	3601,38806301000	Aquila_Sezioni_...	C:/Users/Franc...
5	0	0	0	0	0	0	0	0	28	18	54	8	362,08125972400	5186,64779289000	Aquila_Sezioni_...	C:/Users/Franc...
6	0	0	0	0	0	0	0	0	26	13	22	6	310,21021085100	4384,96014627000	Aquila_Sezioni_...	C:/Users/Franc...
7	0	0	0	0	0	0	0	0	11	7	24	3	165,38539141200	1570,25170260000	Aquila_Sezioni_...	C:/Users/Franc...
8	0	0	0	0	0	0	0	0	16	10	23	7	370,32208357800	6139,54008988000	Aquila_Sezioni_...	C:/Users/Franc...
9	0	0	0	0	0	0	0	0	2	1	5	3	117,98830933200	749,08804423600	Aquila_Sezioni_...	C:/Users/Franc...
10	0	0	0	0	0	0	0	0	6	3	14	2	211,92858178500	2709,61645532000	Aquila_Sezioni_...	C:/Users/Franc...
11	0	0	0	0	0	0	0	0	0	0	7	2	120,05365066500	865,71367142500	Aquila_Sezioni_...	C:/Users/Franc...
12	0	0	0	0	0	0	0	0	16	9	14	3	357,66145348100	3431,47397343000	Aquila_Sezioni_...	C:/Users/Franc...
13	0	0	0	0	0	0	0	0	16	9	26	4	246,31184822600	3585,36438877000	Aquila_Sezioni_...	C:/Users/Franc...
14	0	0	0	0	0	0	0	0	22	14	37	4	219,13090996600	2663,25438172000	Aquila_Sezioni_...	C:/Users/Franc...
15	0	0	0	0	0	0	0	0	80	44	60	13	233,22783137700	2818,96089700000	Aquila_Sezioni_...	C:/Users/Franc...
16	0	0	0	0	0	0	0	0	8	4	20	6	247,34801310100	3366,62859011000	Aquila_Sezioni_...	C:/Users/Franc...
17	0	0	0	0	0	0	0	0	2	1	1	1	358,30295602600	7921,85692398000	Aquila_Sezioni_...	C:/Users/Franc...
18	0	0	0	0	0	0	0	0	4	1	2	1	369,26836368600	6006,81448563000	Aquila_Sezioni_...	C:/Users/Franc...
19	0	0	0	0	0	0	0	0	10	6	14	4	227,55833004200	2583,87173631000	Aquila_Sezioni_...	C:/Users/Franc...
20	0	0	0	0	0	0	0	0	14	8	22	9	259,47401793900	3309,20518910000	Aquila_Sezioni_...	C:/Users/Franc...
21	0	0	0	0	0	0	0	0	9	6	7	3	371,84312882200	8404,13590545000	Aquila_Sezioni_...	C:/Users/Franc...
22	0	0	0	0	0	0	0	0	6	3	13	4	246,70917353400	3698,29713945000	Aquila_Sezioni_...	C:/Users/Franc...
23	0	0	0	0	0	0	0	0	9	6	14	4	186,71688920300	2064,11843494000	Aquila_Sezioni_...	C:/Users/Franc...
24	0	0	0	0	0	0	0	0	4	4	16	5	188,04749090500	2032,29956614000	Aquila_Sezioni_...	C:/Users/Franc...
25	0	0	0	0	0	0	0	0	19	9	20	7	164,23095685400	1690,43777870000	Aquila_Sezioni_...	C:/Users/Franc...
26	0	0	0	0	0	0	0	0	10	6	17	4	153,74872784700	1438,17476270000	Aquila_Sezioni_...	C:/Users/Franc...
27	0	0	0	0	0	0	0	0	25	12	28	6	234,60706522000	3364,60189928000	Aquila_Sezioni_...	C:/Users/Franc...
28	0	0	0	0	0	0	0	0	4	1	1	1	183,55838087300	2101,35685942000	Aquila_Sezioni_...	C:/Users/Franc...
29	0	0	0	0	0	0	0	0	6	3	5	3	170,40509055400	1635,41823937000	Aquila_Sezioni_...	C:/Users/Franc...
30	0	0	0	0	0	0	0	0	0	0	0	0	160,84000000000	1041,18740167000	Aquila_Sezioni_...	C:/Users/Franc...

Mostra Tutti gli Elementi







Browser

- Scene
- SensorThings
- Tasselli Vettoriali
- Tasselli XYZ
- google maps
- Mapten Global Terrain
- OpenStreetMap
- WCS
- WFS / OGC API - Features
- ArcGIS REST Servers

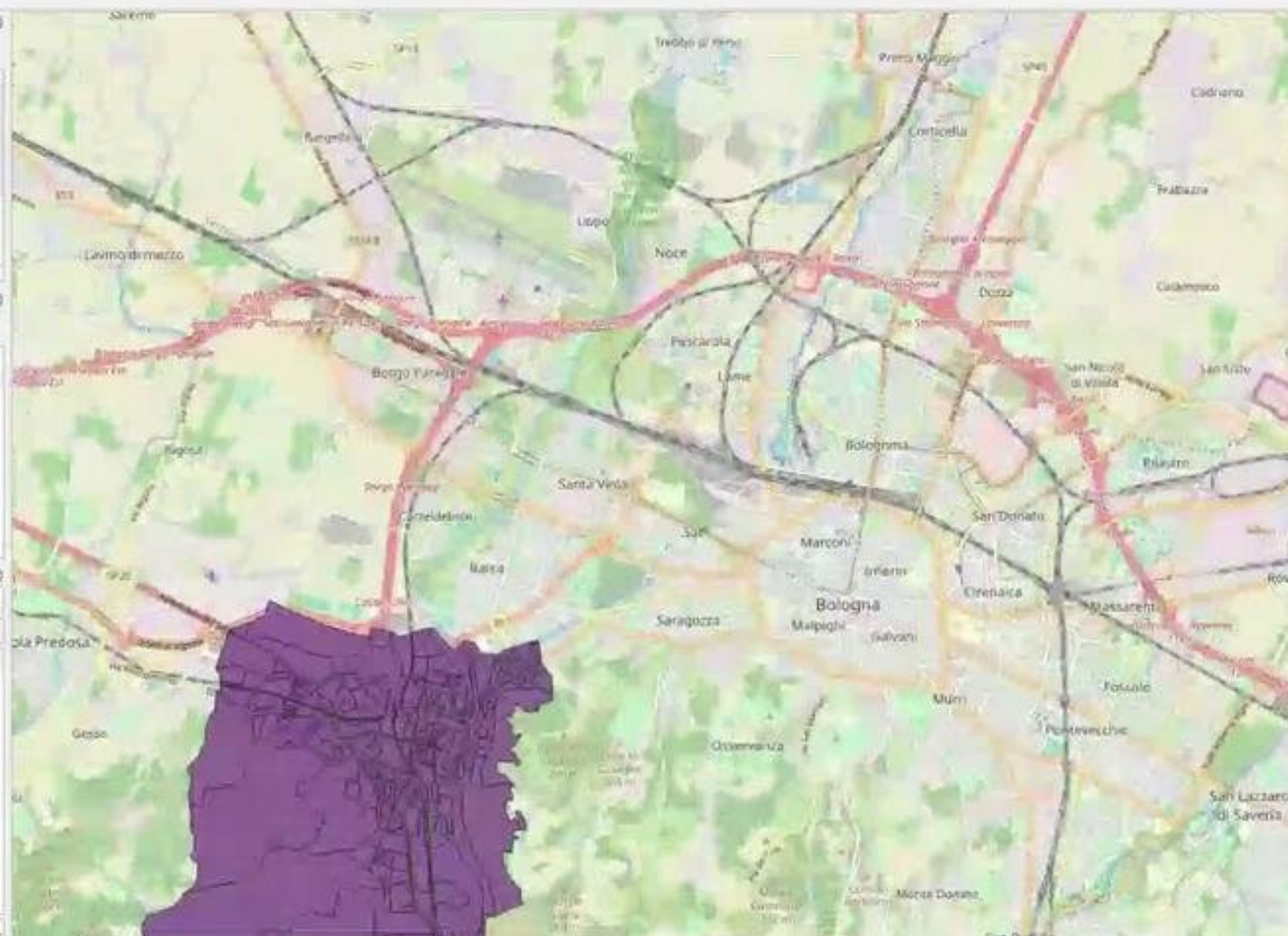
Layer

- ☐ R08_21
- ☒ sezioni censuarie
- ☐ r13_21
- ☐ sez_21_cz
- ☐ Aquila_Sezioni_Censuarie
- ☒ OpenStreetMap

Statistiche

Aquila_Sezioni_Censuarie

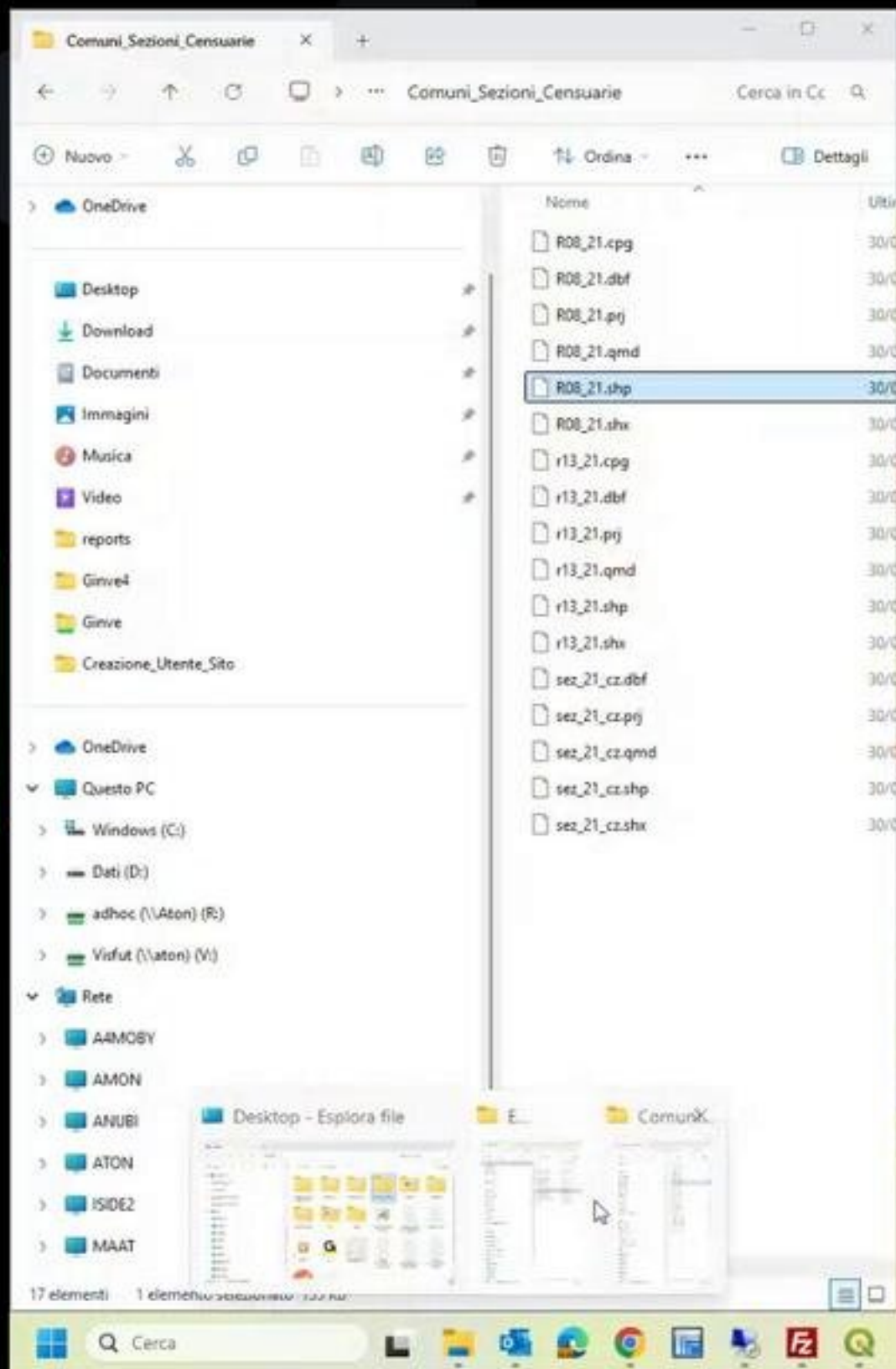
Statistica	Valore
Solo elementi selezionati	

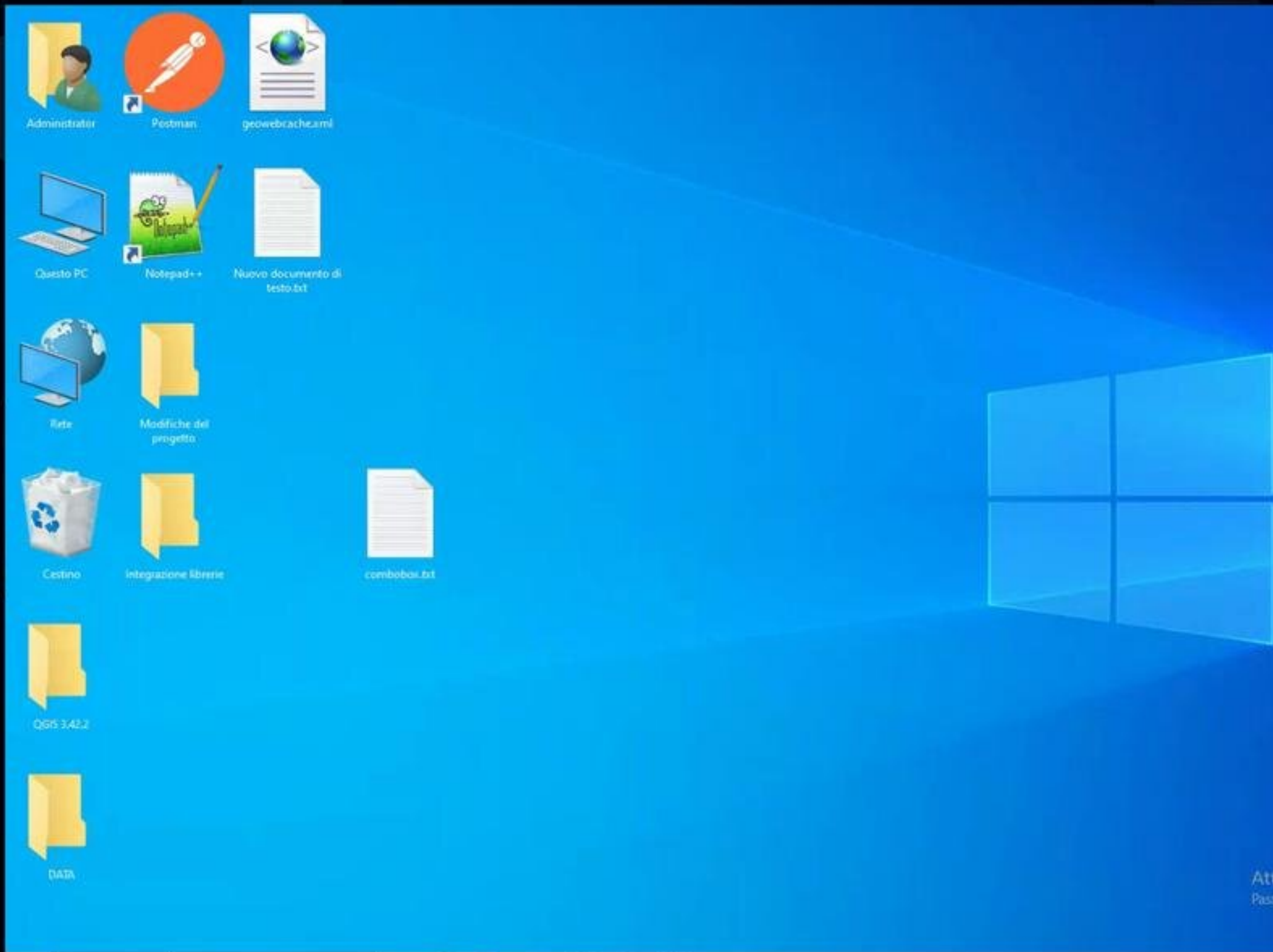


Strumenti di Processing

vettoni

- Usati di recente
- Fondi vettoni
- Coverage vettoriale
 - Dissolvi coverage
 - Semplifica coverage
 - Valida coverage
- Grafici
 - Grafico di dispersione...
- Mesh
 - TIN Mesh Creation
- Sovrapposizione di vettori
 - Clip (Ritaglio)
 - Differenza
 - Differenza (multipla)
 - Dividi con linee
 - Estrai/ritaglia da est...
 - Intersezione
 - Intersezione (multipla)
 - Intersezione di linee
 - Symmetrical differ...
 - Unione
 - Unione (multipla)
- Tasselli 3D
 - Converti GLTF in ele...
- Tasselli vettoriali
 - Scarica tasselli vetto...
 - Scrivi Tasselli Vettori...
 - Write Vector Tiles (X...
- Vector analysis
 - Join by lines (hub lin...
- Vector general
 - Fondi vettoni
 - Unisci gli attributi p...
- GRASS
 - Raster (r.*)
 - r.carve
 - r.walk.points
 - Vettore (v.*)
 - v.buffer
 - v.drape
 - v.edit

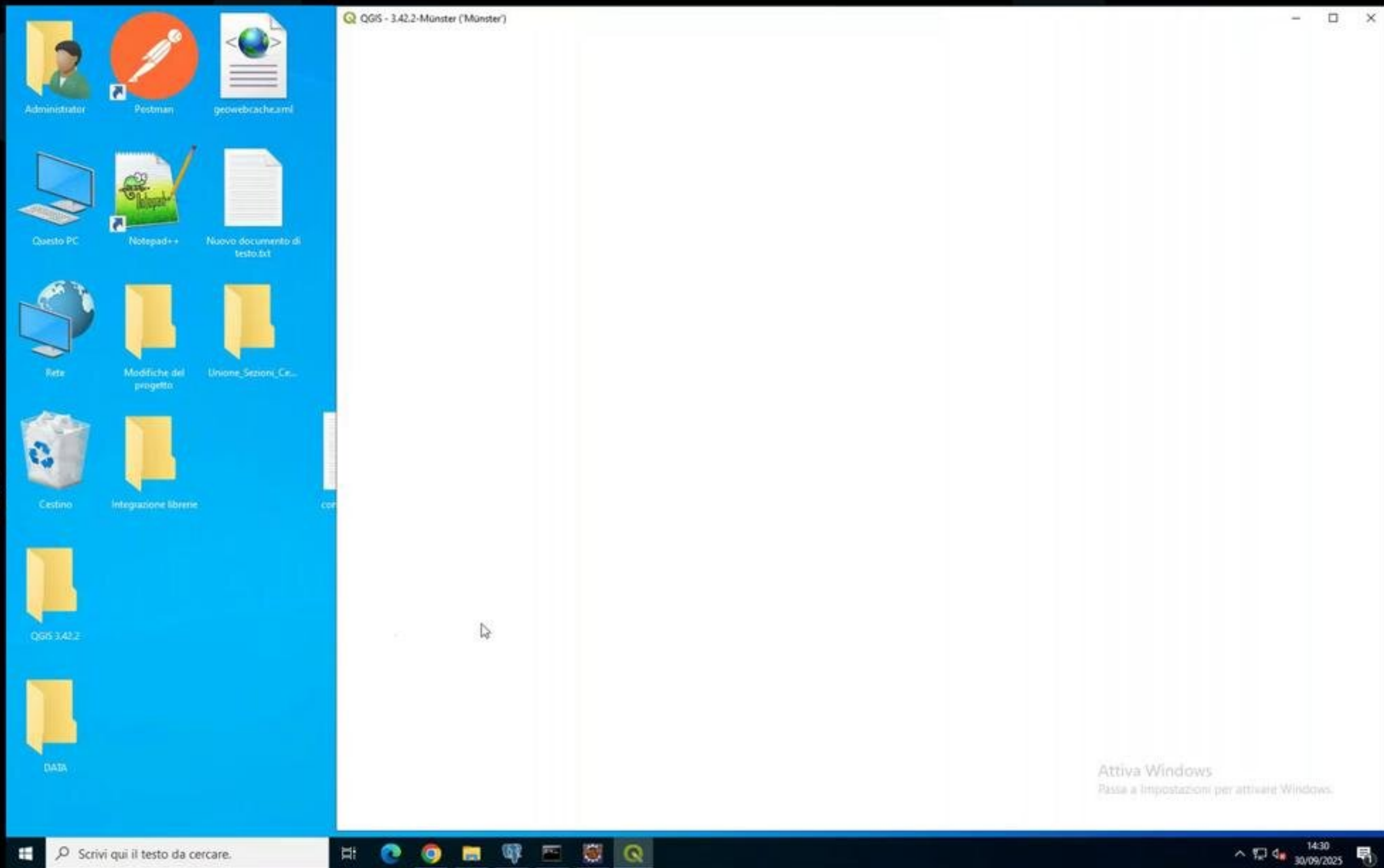


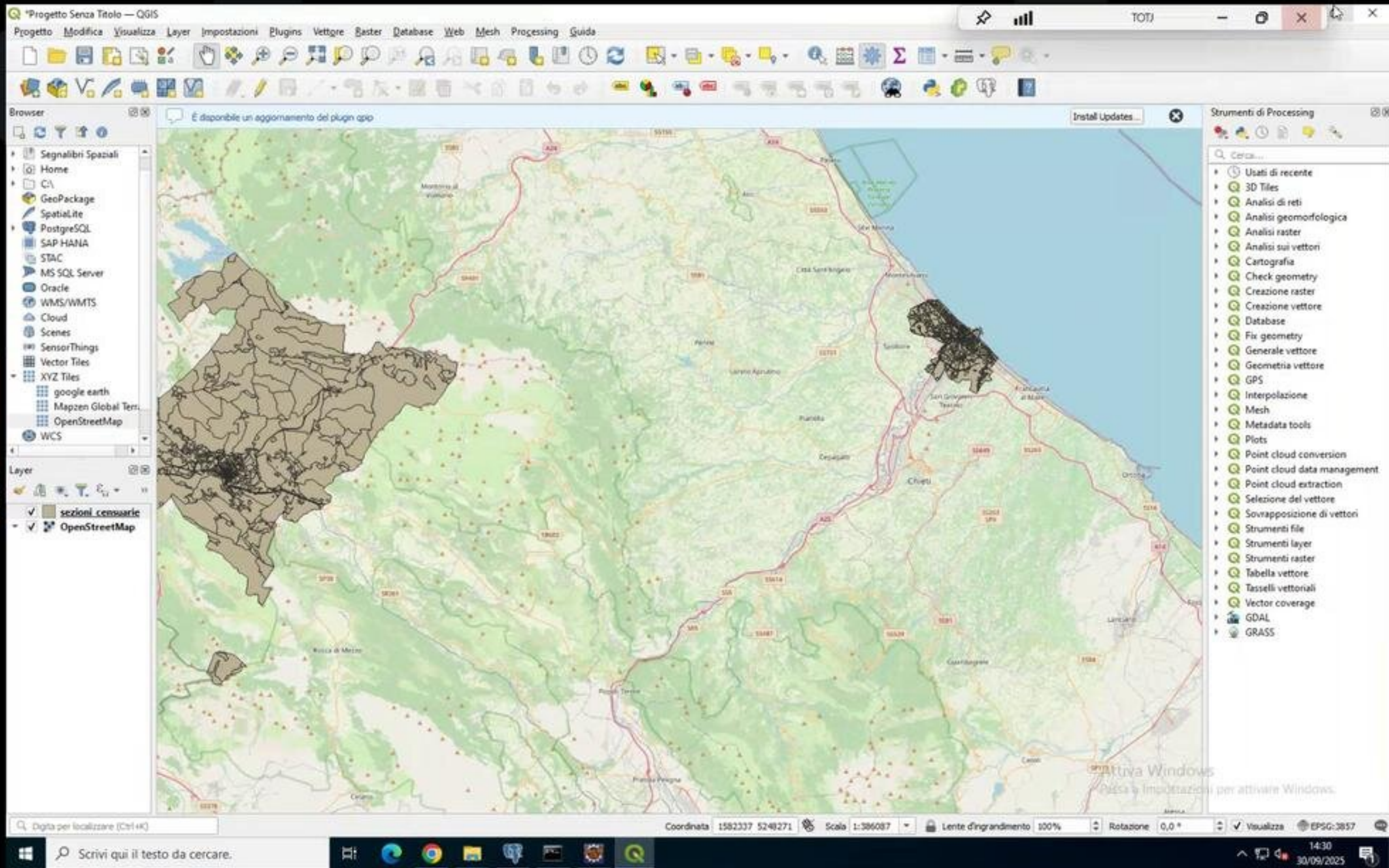


Attiva Windows
Passa a Impostazioni per attivare Windows.



Attiva Windows
Passa a Impostazioni per attivare Windows.







Browser

- Scene
- SensorThings
- Tasselli Vettoriali
- Tasselli XYZ
- google maps
- Mapzen Global Terrain
- OpenStreetMap
- WCS
- WFS / OGC API - Features
- ArcGIS REST Servers

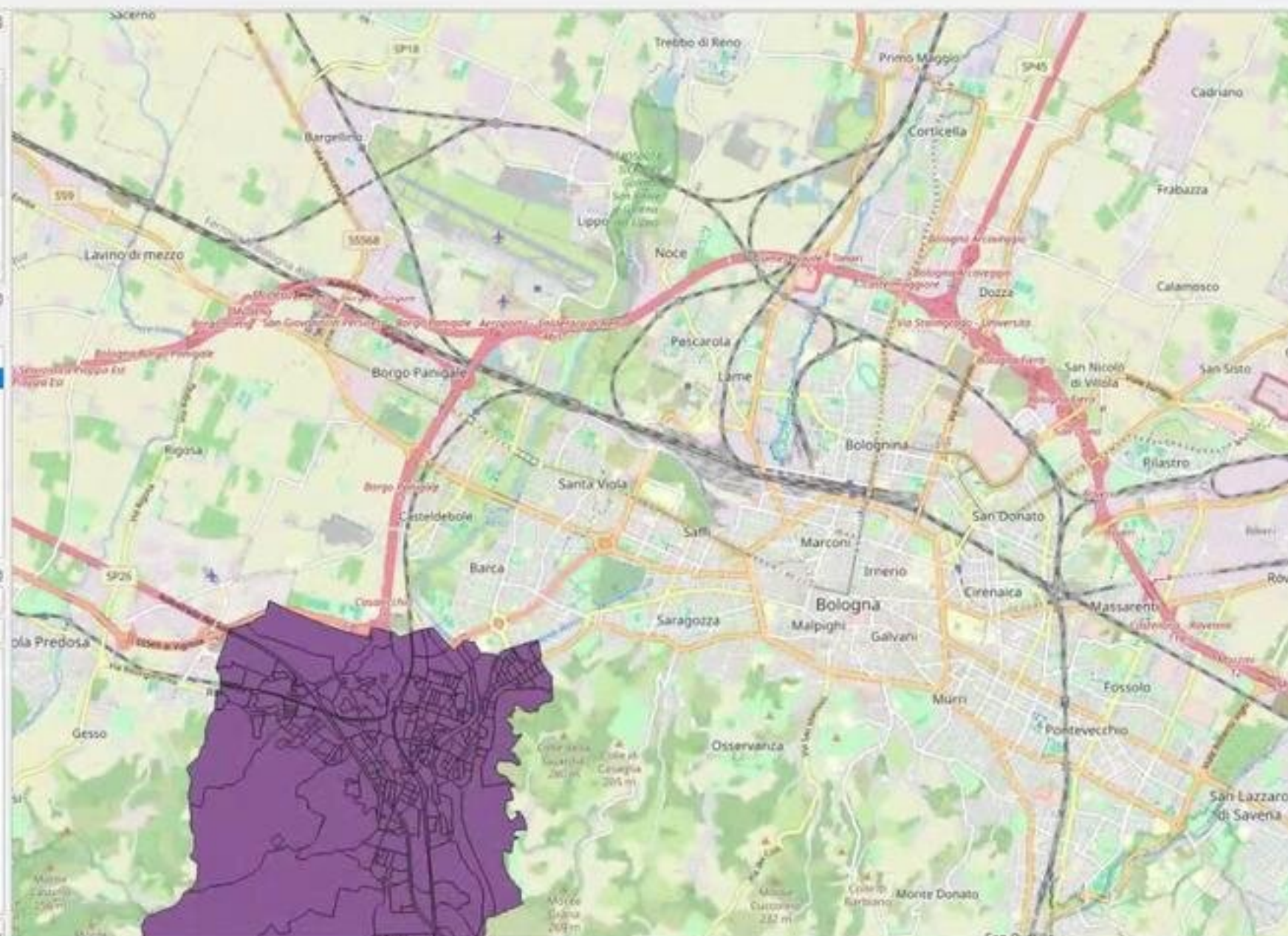
Layer

- ☐ ROB_21
- ☒ sezioni censuarie
- ☐ r13_21
- ☐ sez_21_c2
- ☐ Aquila_Sezioni_Censuarie
- ☒ OpenStreetMap

Statistiche

Aquila_Sezioni_Censuarie

Statistica	Valore
Solo elementi selezionati	



Strumenti di Processing

vettori

- Usati di recente
- Fondi vettori
- Coverage vettoriale
 - Dissolvi coverage
 - Semplifica coverage
 - Valida coverage
- Grafici
 - Grafico di dispersione...
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 - Clip (Ritaglio)
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 - Scarica tasselli vetto...
 - Scrivi Tasselli Vettori...
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 - Join by lines (hub lin...
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 - Fondi vettori
 - Unisci gli attributi p...
- GRASS
 - Raster (r.*)
 - r.carve
 - r.walk.points
 - Vettore (v.*)
 - v.buffer
 - v.drape
 - v.edit

Progetto VEBS GeoServer: Layer Preview localhost:5173

Progetto VeBS

Cerca su mappa...

Funzionalità Attiva: Dashboard Mappa

The map displays Italy and surrounding regions including Switzerland (Svizzera), France (Francia), and parts of the Balkans. Major Italian cities like Roma, Milano, Napoli, and Palermo are visible. The map is part of a web application titled 'Progetto VeBS'.

Elements

Console

Sources

Network

Page

client

SidebarComponent.jsx

```
<Card>
  <CardHeader>
    <CardTitle>Visi
    <CardDescriptio
      Analizza i
    </CardDescripti
  </CardHeader>
  <CardContent>
    <div className=
      <div class=
        <span c
        <span c
      </div>
      <Button cla
        calcolat
      </Button>
    </div>
    </CardContent>
  </Card>

  <Card>
    <CardHeader>
      <CardTitle clas
    </CardHeader>
    <CardContent class=
      <div className=
        <input type=
```

Line 420, Column 11 (From SidebarComponent.jsx:175923434)

Scope

Watch

Console

AI assistance

Search

What's new

Issues

top

Filter

Default levels

19 Issues

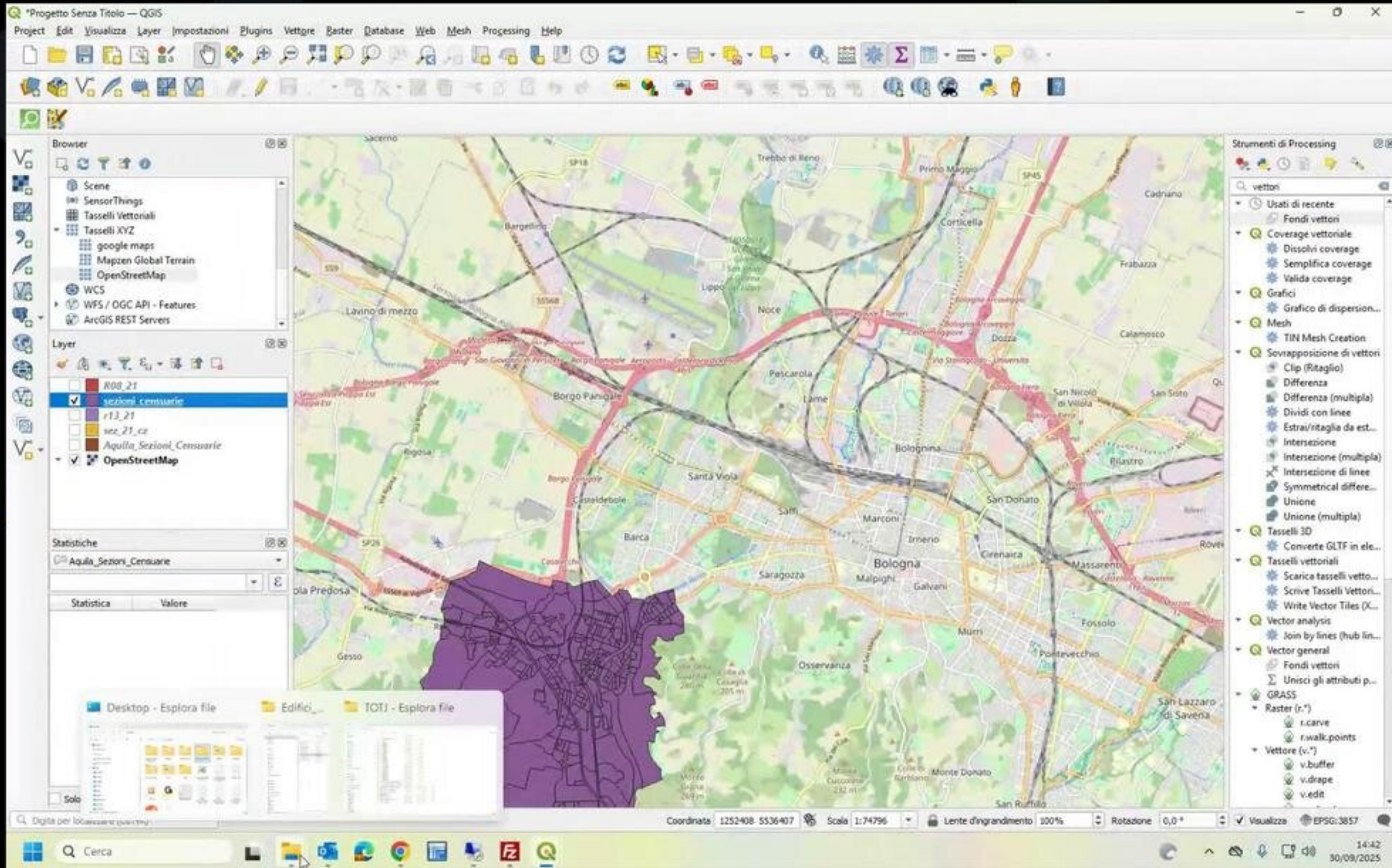
5 hidden

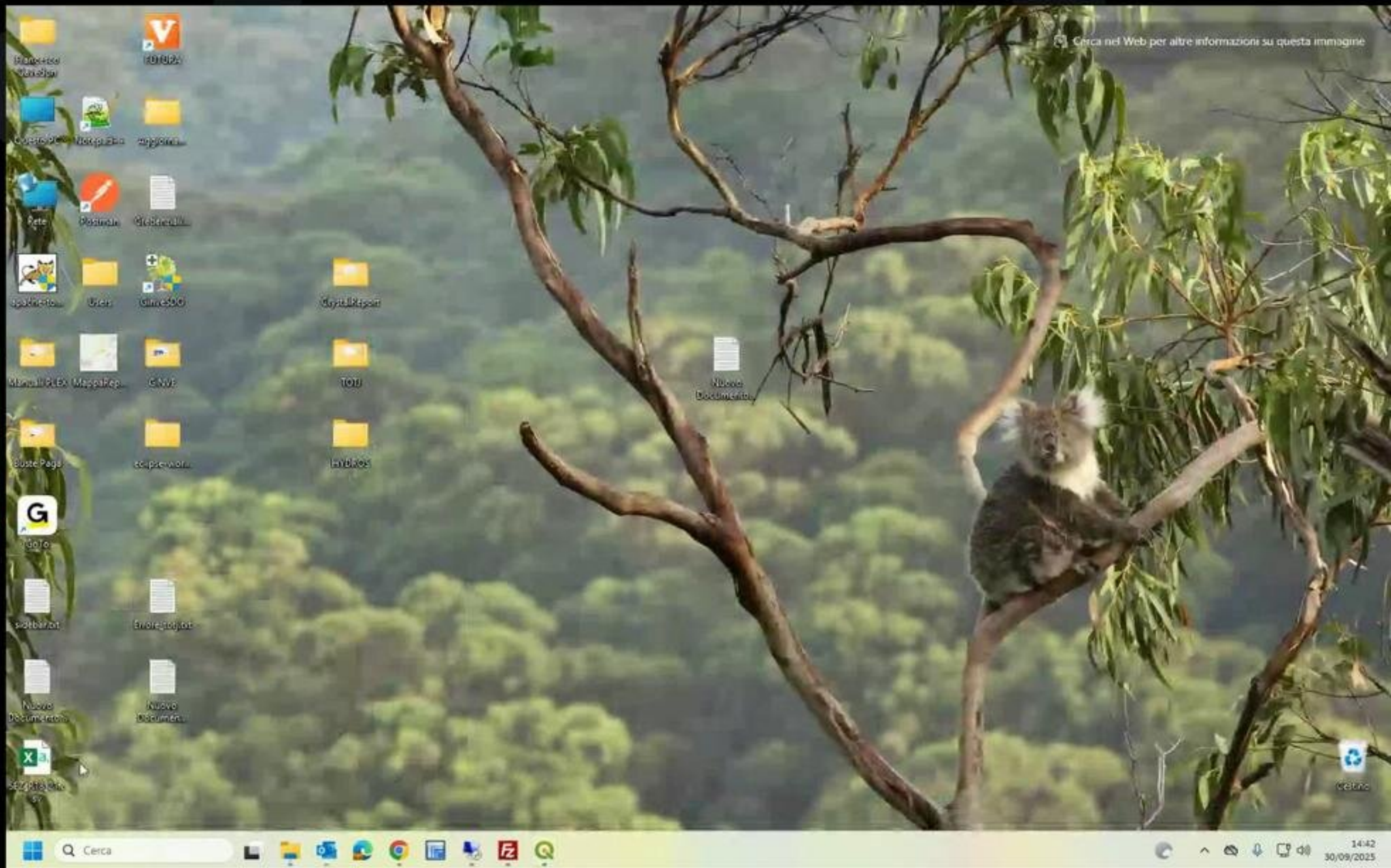
Attiva Windows

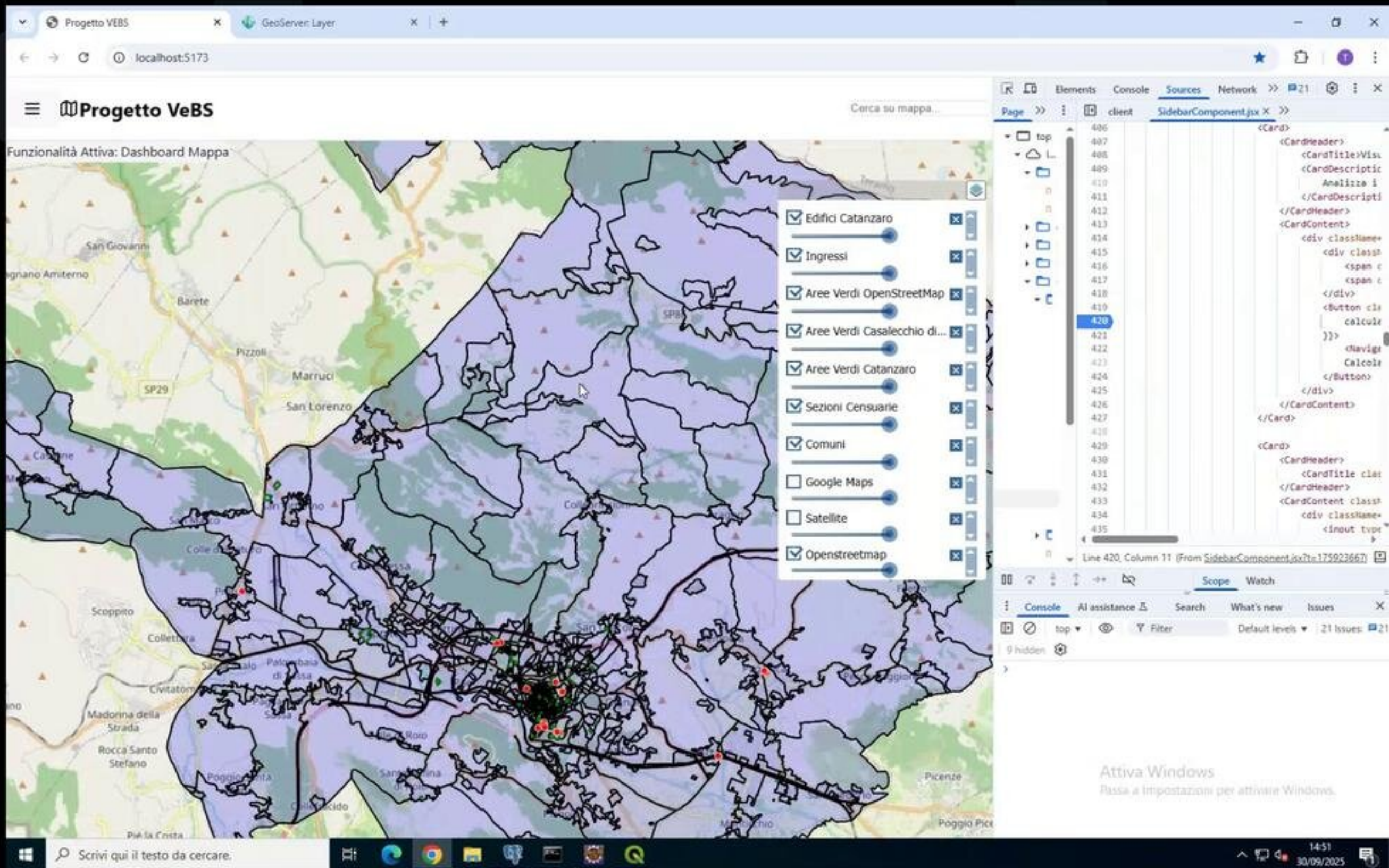
Passa a Impostazioni per attivare Windows.

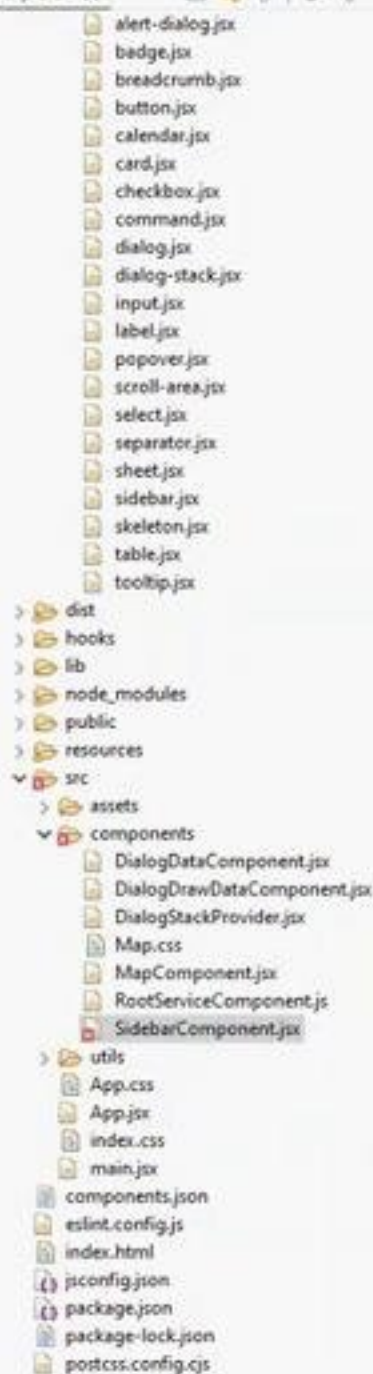
14:38

30/09/2025









```
529     </div>
530   }
531
532   case 'stats':
533     return (
534       <div className="space-y-4">
535         <Card>
536           <CardHeader>
537             <CardTitle>Opzioni statistiche</CardTitle>
538             <CardDescription>
539               Seleziona tipo statistica
540             </CardDescription>
541           </CardHeader>
542           <CardContent>
543             <div className="space-y-2">
544
545             </div>
546           </CardContent>
547         </Card>
548
549         <Card>
550           <CardHeader>
551             <CardTitle className="text-sm">Info</CardTitle>
552           </CardHeader>
553           <CardContent>
554             <p className="text-xs text-gray-600">
555               Descrizione funzione
556             </p>
557           </CardContent>
558         </Card>
559       </div>
560     );
561   }
562
563   <Button
564     variant="outline"
```

```
15:12:12.093 INFO 3788 --- [main] o.h.a.a.integration.jpa.integrat... : hibernate*spatial integration enabled.
15:12:12.491 INFO 3788 --- [main] o.hibernate.annotations.common.Version : HCANN000001: Hibernate Commons Annotations [5.1.2.Final]
15:12:14.151 INFO 3788 --- [main] org.hibernate.dialect.Dialect : HHM000400: Using dialect: org.hibernate.spatial.dialect
15:12:14.437 INFO 3788 --- [main] com.zaxxer.hikari.HikariDataSource : HikariPool-1 - Starting...
15:12:14.643 INFO 3788 --- [main] com.zaxxer.hikari.HikariDataSource : HikariPool-1 - Start completed.
15:12:14.643 INFO 3788 --- [main] o.h.e.t.j.p.i.JtaPlatformInitiator : HHM000490: Using JtaPlatform implementation: [org.hibe
15:12:14.676 INFO 3788 --- [main] j.LocalContainerEntityManagerFactoryBean : Initialized JPA EntityManagerFactory for persistence u
15:12:16.279 WARN 3788 --- [main] JpaBaseConfiguration$JpaWebConfiguration : spring.jpa.open-in-view is enabled by default. Therefo
15:12:17.511 INFO 3788 --- [main] o.s.b.a.w.s.WelcomePageHandlerMapping : Adding welcome page: class path resource [static/index
15:12:18.767 INFO 3788 --- [main] com.progetto.VEBS.VebsApplication : Started VebsApplication in 12.023 seconds (JVM running
15:12:18.812 INFO 3788 --- [main] org.apache.catalina.startup.Catalina : Server startup in [15983] milliseconds
```

Menu

Seleziona una voce dal menu

 Dashboard Mappa

Vista principale

 Visualizza accessibilità

Strumento di visualizzazione
percorso

 Visualizza statistiche

Strumento di visualizzazione
statistiche

 Aggiungi Dati ADMIN

Disegna e aggiungi
geometrie

 Modifica Dati ADMIN

Aggiorna dati geometrie

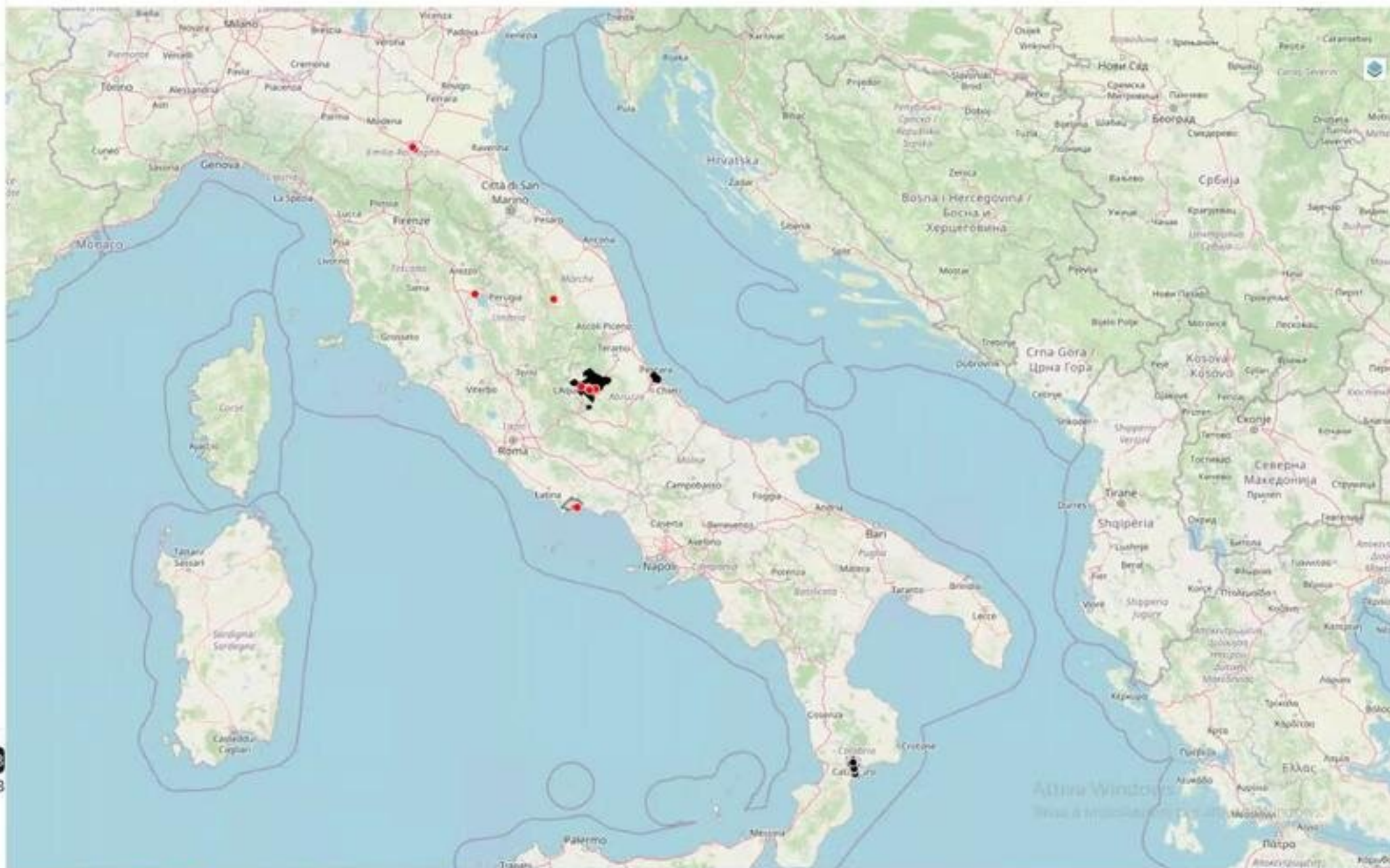
 Impostazioni ADMIN

Configurazione app

Stato Sistema

Layer Attivi

Zoom Corrente 6.831134563847648



Cerca su mappa

4



Isochrones

To determine **reachability areas** from any given location(s) on the map we offer the isochrones service which returns these regions as contours of polygons. You may specify 2 types of input, namely time or distance as well as corresponding intervals. If the input entails a list of points the service will return intersections of the computed isochrones if any exist. Within this API you are able to use the identical set of options that are found in the directions service.

A typical use case of isochrones is figuring out how far an object is able to travel within a given amount of time or distance. One may also want to find out which catchment or community areas a certain location has, e.g. schools, medical facilities or environmentally friendly public transport.



Extraordinarily large areas

The underlying technology generating the isochrones allows you to determine huge areas with unusually high performance. Make use of multiple locations at once and let the api find intersections of isochrones for you.



Multiple locations and intersections

To save time you can specify up to 5 locations of interest at once. And if you want to know where the isochrones **intersect**, simply let the API compute these for you.



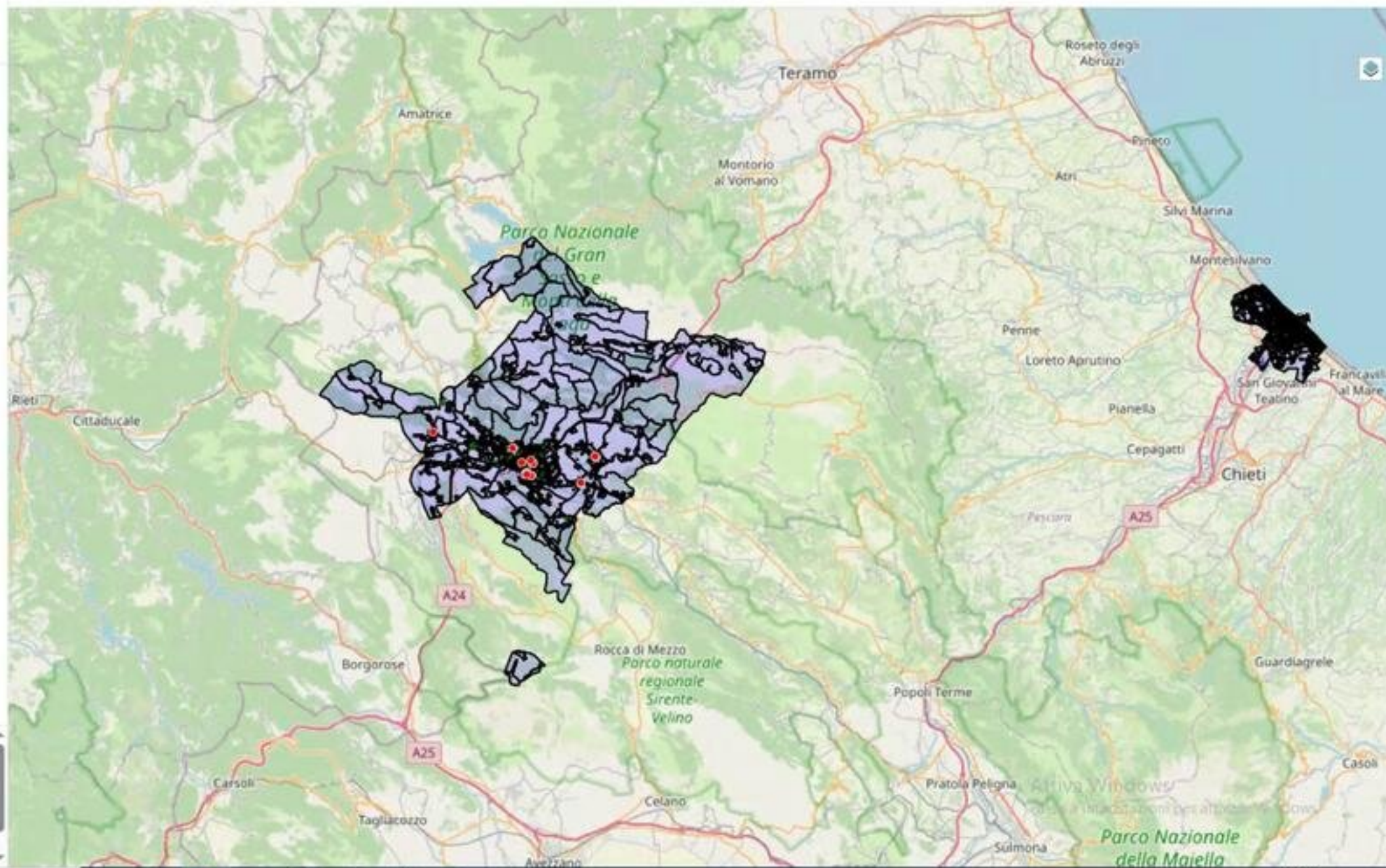
Time-Distance Matrix

One to many, many to many or many to one. Openrouteservice's time-distance matrix service allows you to obtain time and distance information between a set of locations (origins and destinations) and returns them to you in a structured JSON response. This API is extremely convenient and scalable for batch requests determining aggregated metrics of routes (it does not return detailed route information, use the directions api for this use case). Akin to locations and directions, you may specify the transportation mode and compute routes which adhere to certain restrictions, such as avoiding specific road types or object characteristics. One prominent use case which can be built on top of this service is to easily explore the fastest or shortest combination of a set of destinations which should be reached - this is commonly referred to as the traveling sales person problem.

Menu

Seleziona una voce dal menu

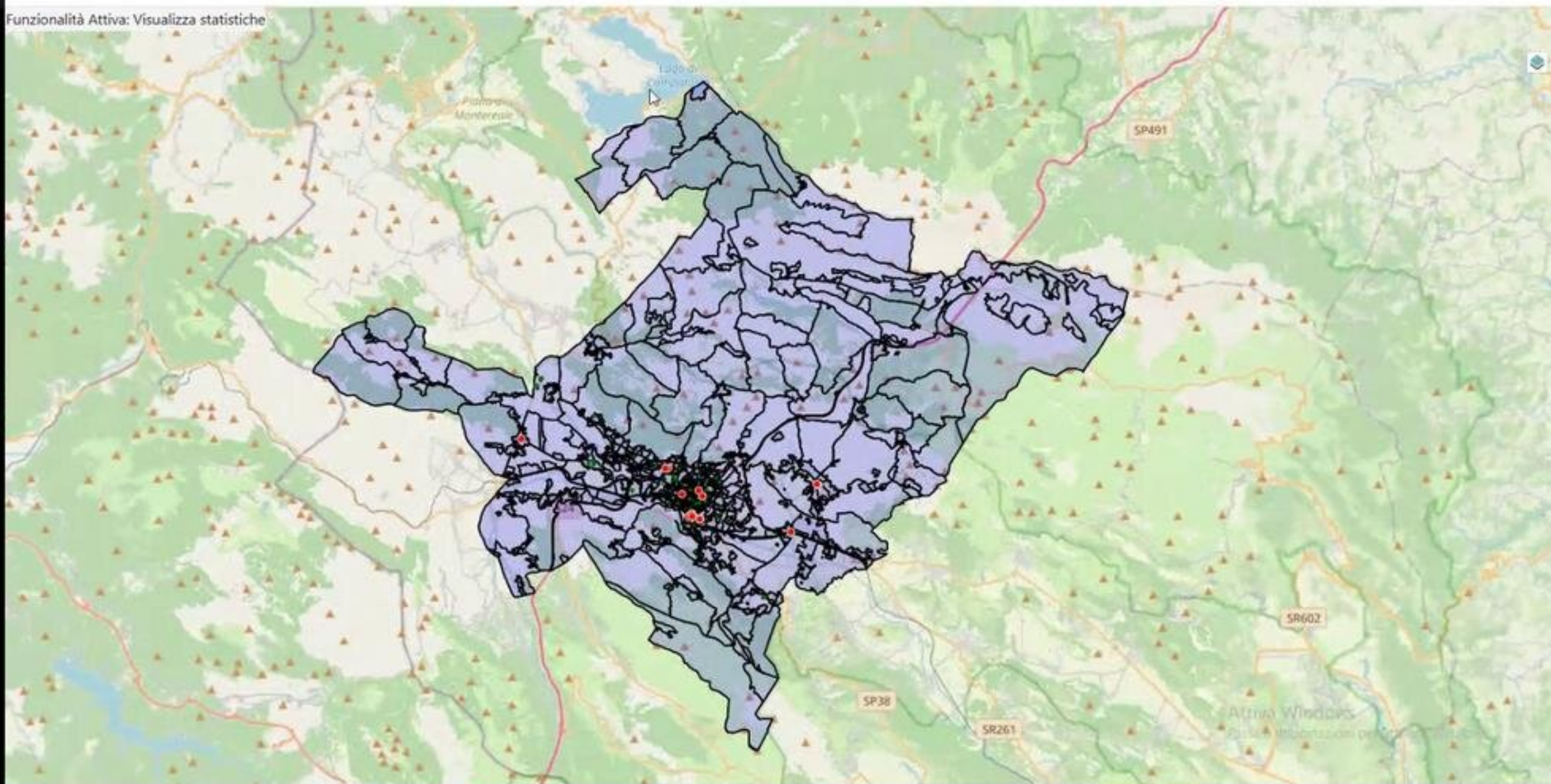
-  Dashboard Mappa
 - Vista principale
-  Visualizza accessibilità
 - Strumento di visualizzazione percorso
-  Visualizza statistiche
 - Strumento di visualizzazione statistiche
-  Aggiungi Dati ADMIN
-  Disegna e aggiungi geometrie
-  Modifica Dati ADMIN
-  Aggiorna dati geometrie
-  Impostazioni ADMIN
-  Configurazione app
- Opzioni statistiche
 - Seleziona tipo statistica
- Tipo statistica
 -  Info
-  Descrizione funzione



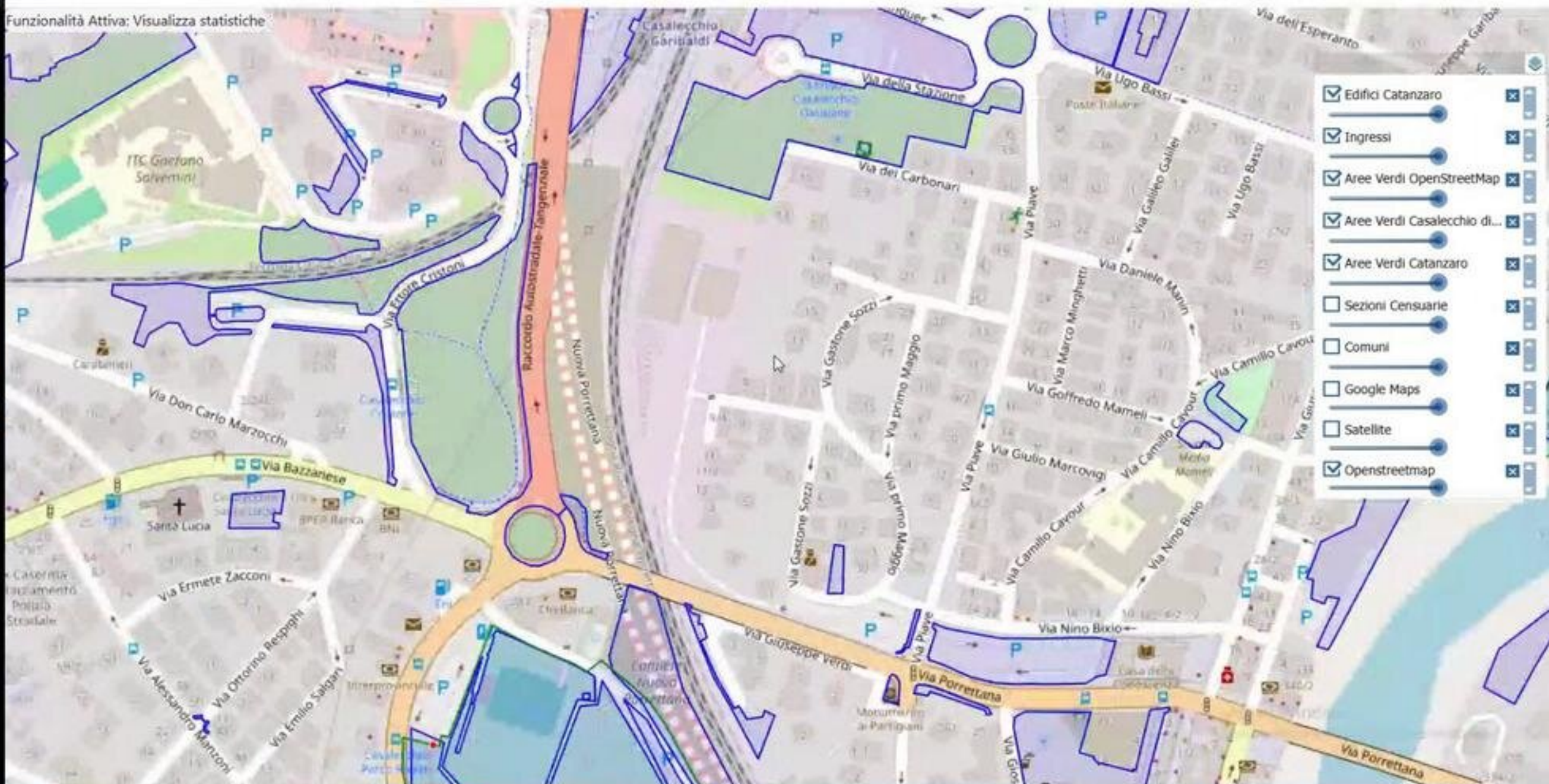
Progetto VeBS

Cerca su mappa...

Funzionalità Attiva: Visualizza statistiche



Funzionalità Attiva: Visualizza statistiche





Positron Bright Liberty 3D

Have a look at the default styles and read more about how to integrate it to your website or app:

Quick Start Guide

Who is behind this project and how can I follow it?

I'm Zsolt Ero ([blog](#), [email](#)).

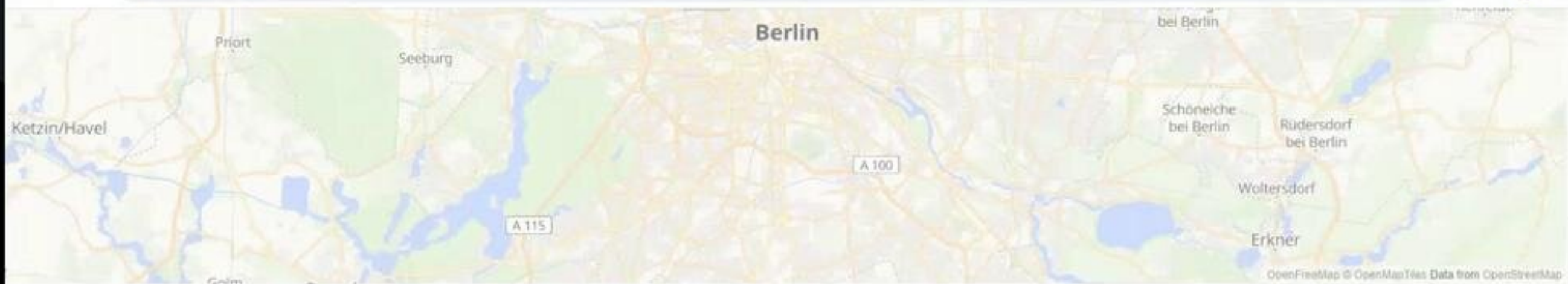
After 9 years of running my own map tile infrastructure for [MapHub](#), I've open-sourced it and launched OpenFreeMap.

X: [@hyperknot](#) (details)

X: [@OpenFreeMapOrg](#) (announcements)

bsky: [@hyperknot.com](#)

Attiva Windows
Passa a impostazioni per attivare Windows.



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bsky: [@hyperknot.com](#)

GitHub: [openfreemap](#) and [openfreemap-styles](#)

Attiva Windows
Passa a impostazioni per attivare Windows.



OpenFreeMap



What is OpenFreeMap?

OpenFreeMap lets you display custom maps on your website and apps for free.

You can either self-host or use our public instance. Everything is **open-source**, including the full production setup — there's no 'open-core' model here. Check out our [GitHub](#). The map data comes from OpenStreetMap.

Using our **public instance** is completely free: there are no limits on the number of map views or requests. There's no registration, no user database, no API keys, and no cookies. We aim to cover the running costs of our public instance through donations.

We also provide **weekly** full planet downloads both in Btrfs and MBTiles formats.

How can I use it?

