



День открытых данных

Мастер-классы по работе с геопространственными данными

Для новичков и профи



Информационная
культура



Ассоциация
участников
рынка данных



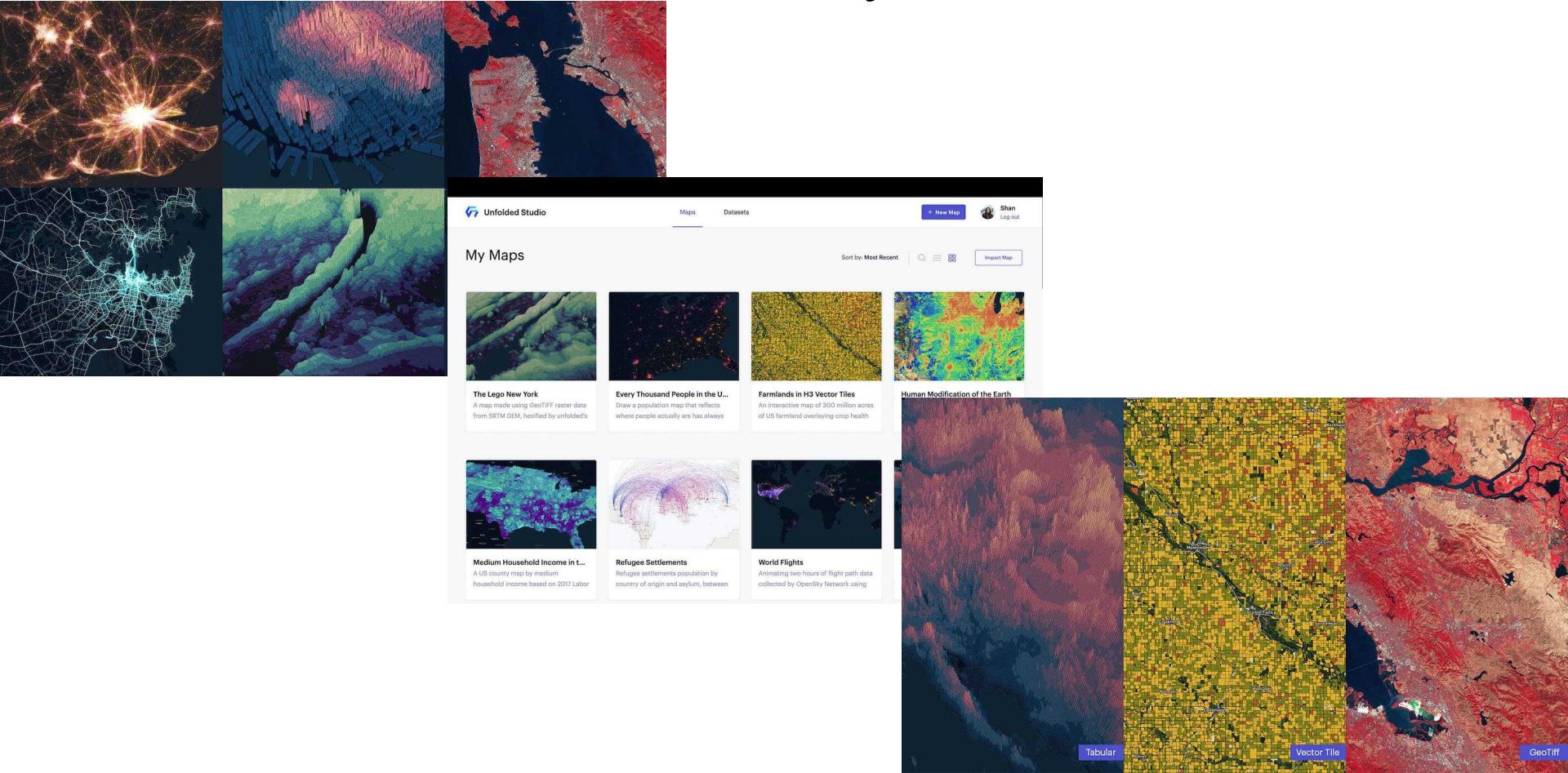
День открытых данных

Создание карт без специального программного обеспечения

Татьяна Балтыжакова

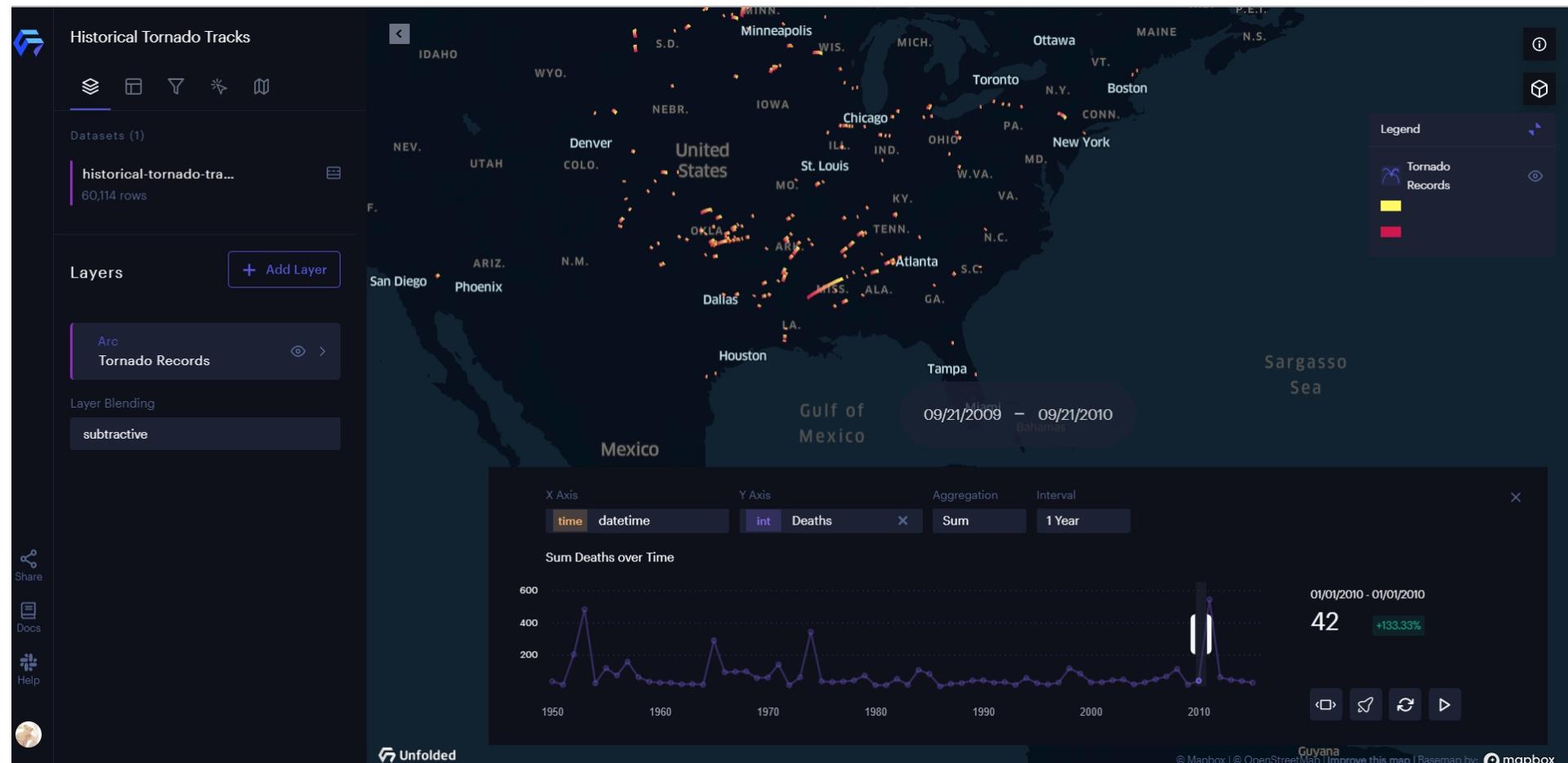
Unfolded.ai

платформа для геопространственной аналитики и визуализации



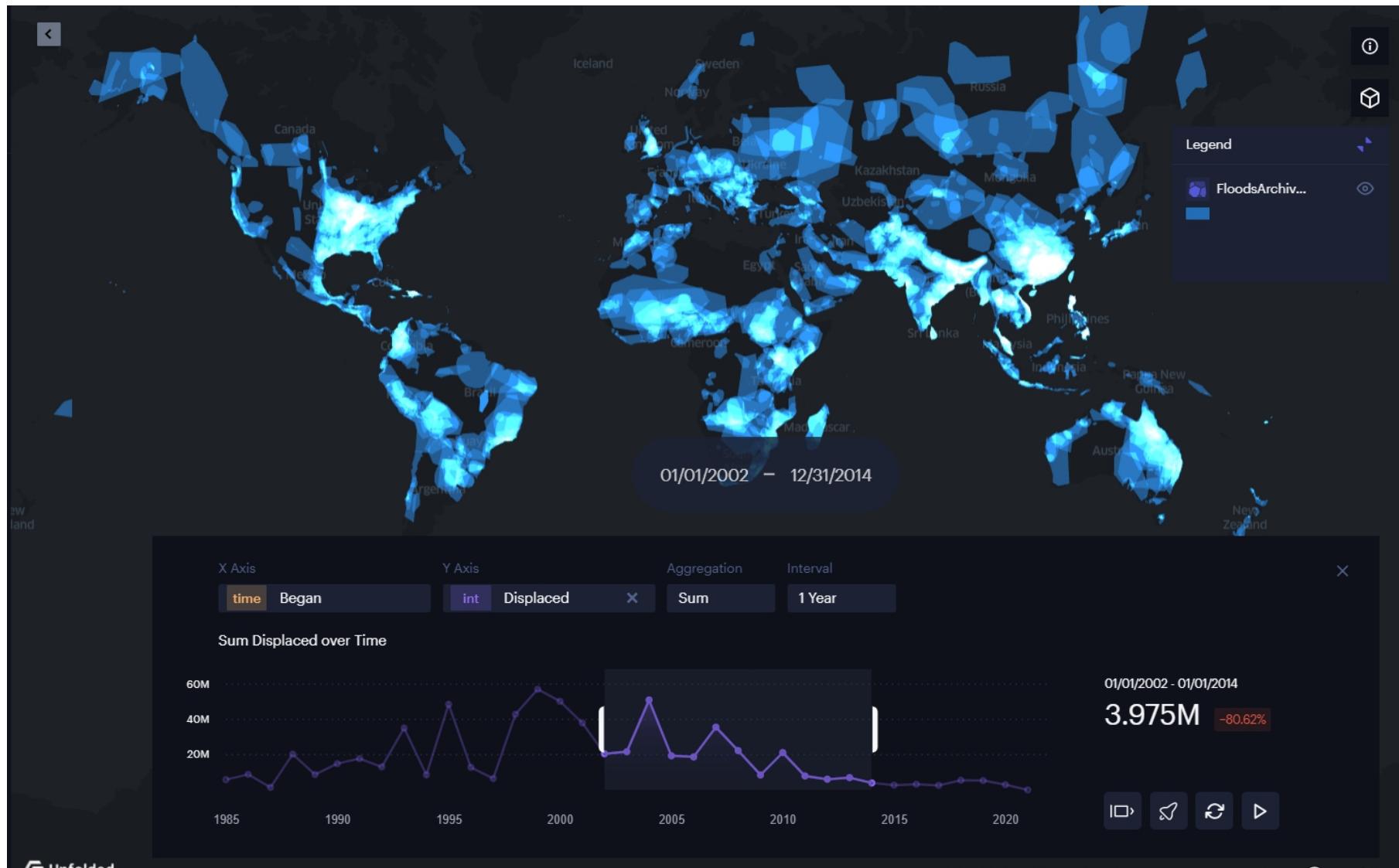
Tornado tracks

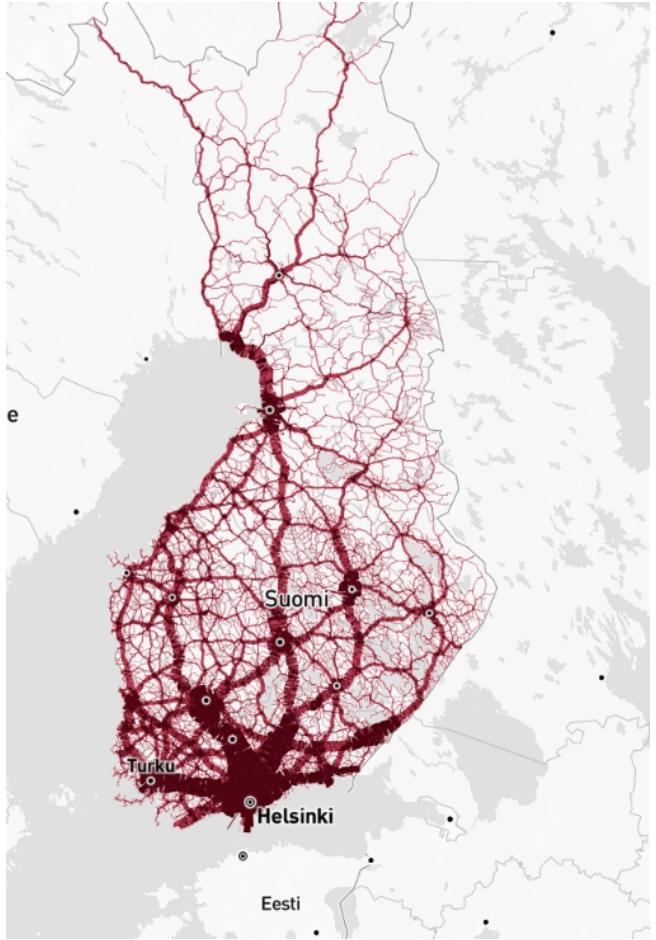
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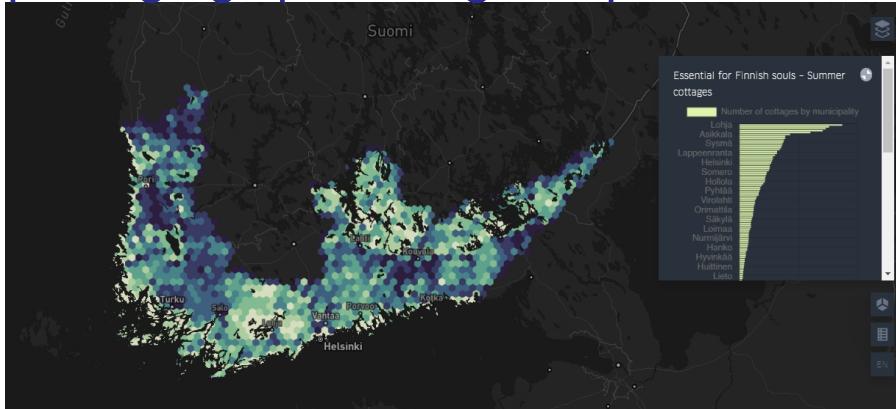
Global Active Archive of Large Flood Events (1985-2020)

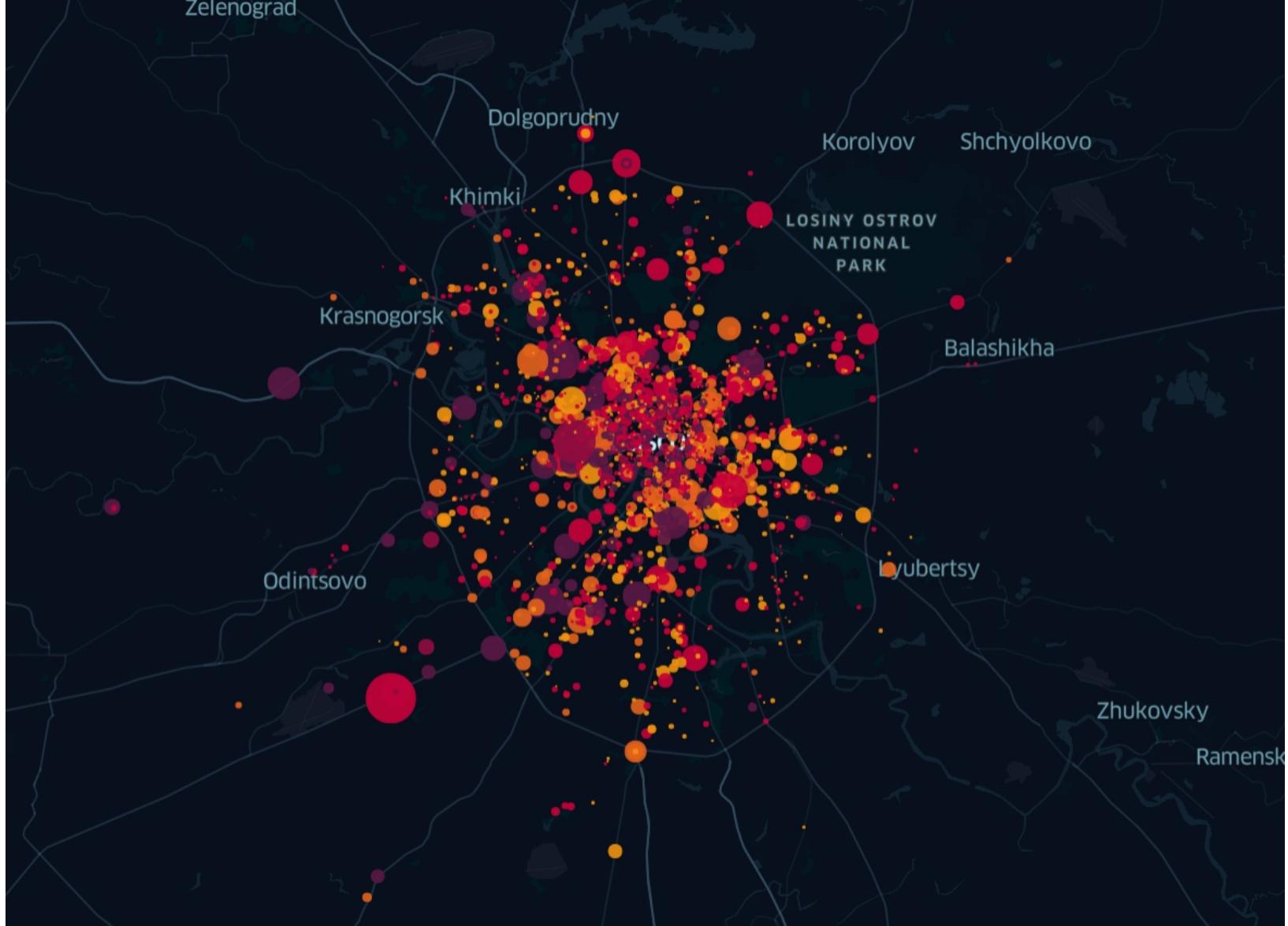
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<https://ngz.gispocoding.fi/kepler/?locale=en>





https://twitter.com/alex_radch/status/1255912096266682368

<https://kepler.gl/demo/map/carto?mapId=71dcb0ec-30ae-457e-d5ae-8e72a285a02f&owner=alexradchenko&privateMap=false>

x

Add Data to Map

Upload

My Datasets

Data Catalog

Add one or more files to the map. Supported formats include **CSV**, **JSON**, **GeoJSON**, and **Shapefiles**, or ZIP files containing files in these formats. [See Guide](#)



Drag & drop your file(s) here, [Browse](#), or

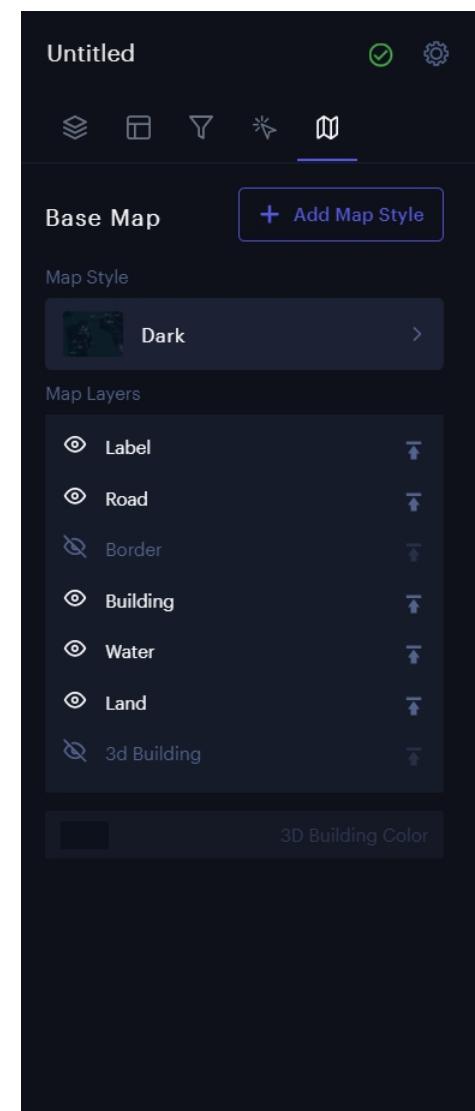
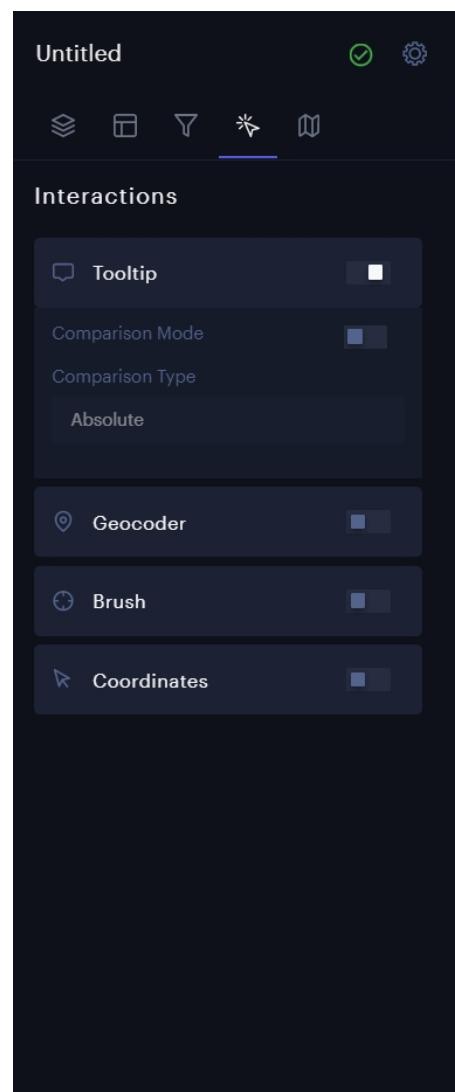
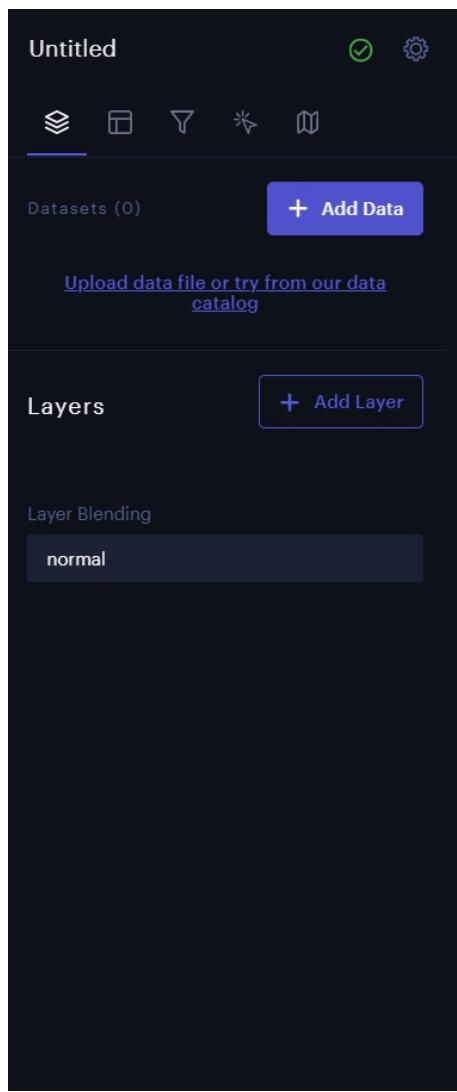
Enter your dataset URL

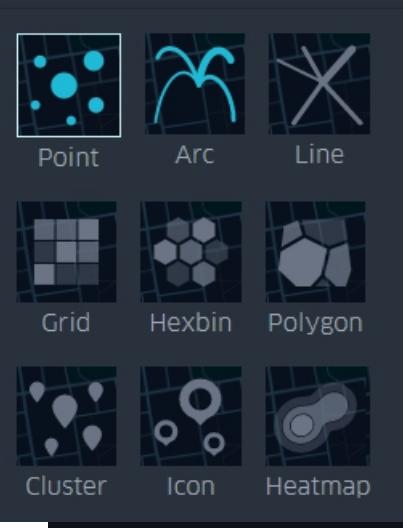
Submit

0 Dataset (s) selected

[Cancel](#)

[Add Data](#)





Datasets (1)

+ Add Data

shops.csv
5,891 rows



Layers

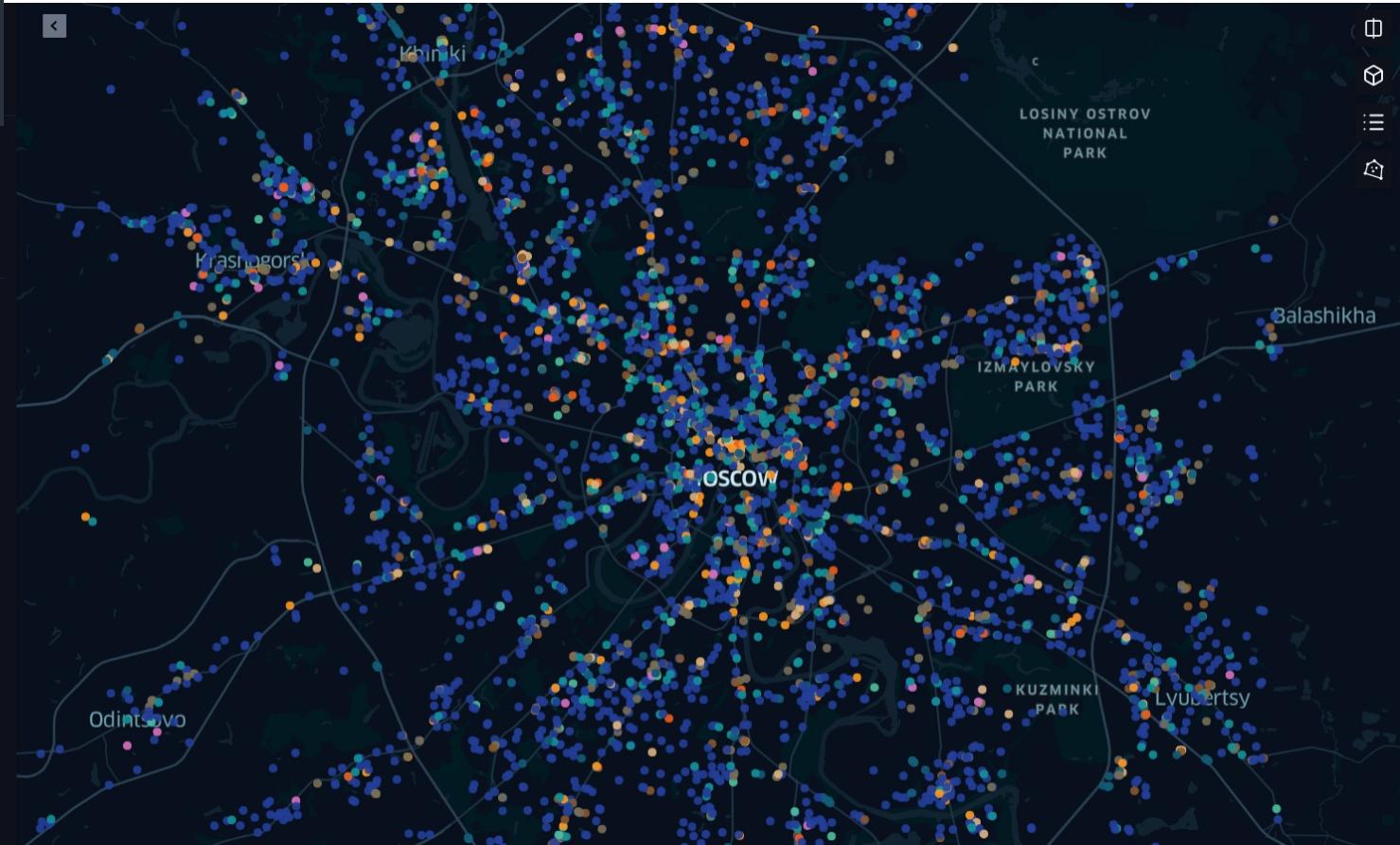
+ Add Layer

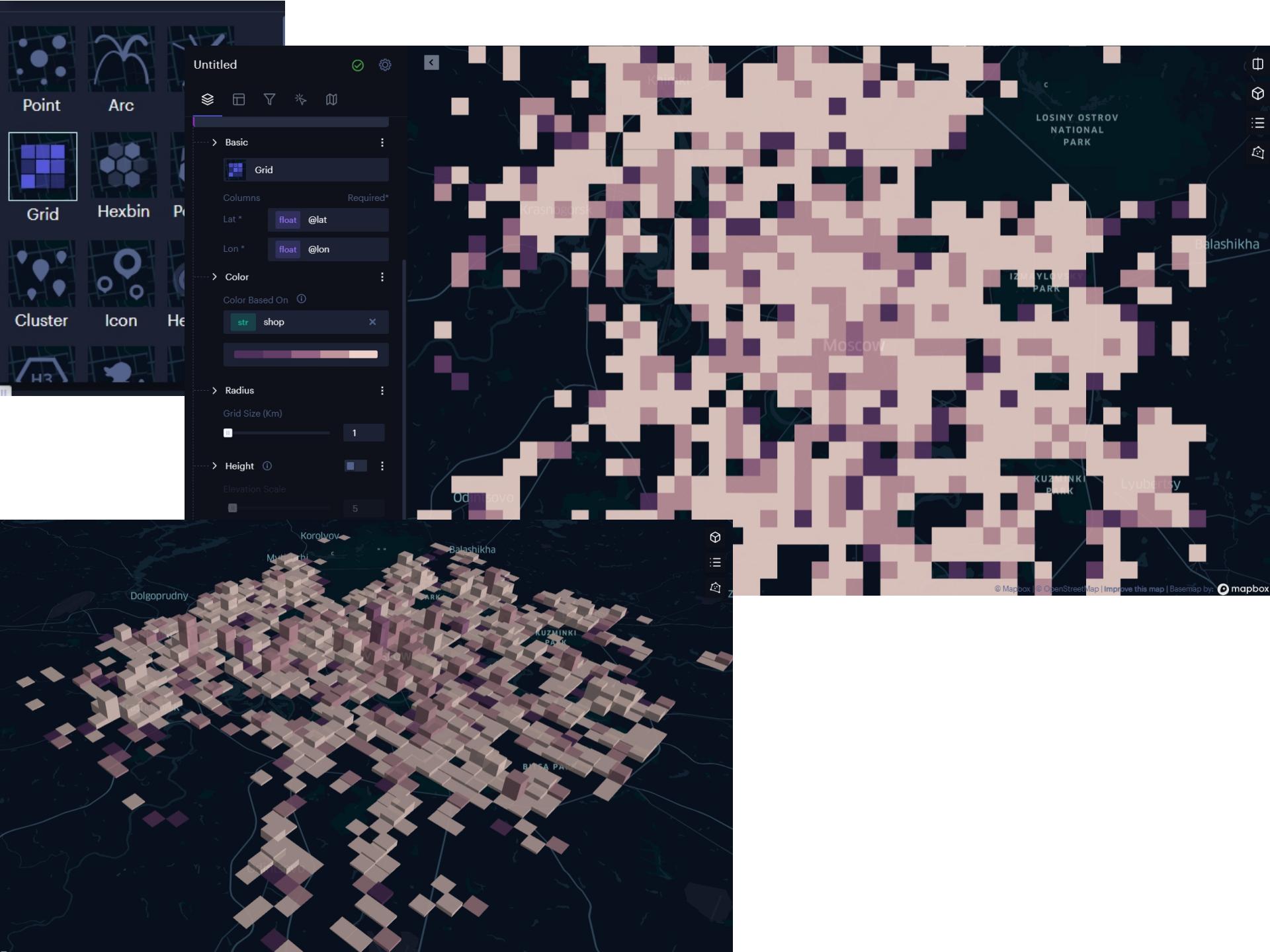
Point
@

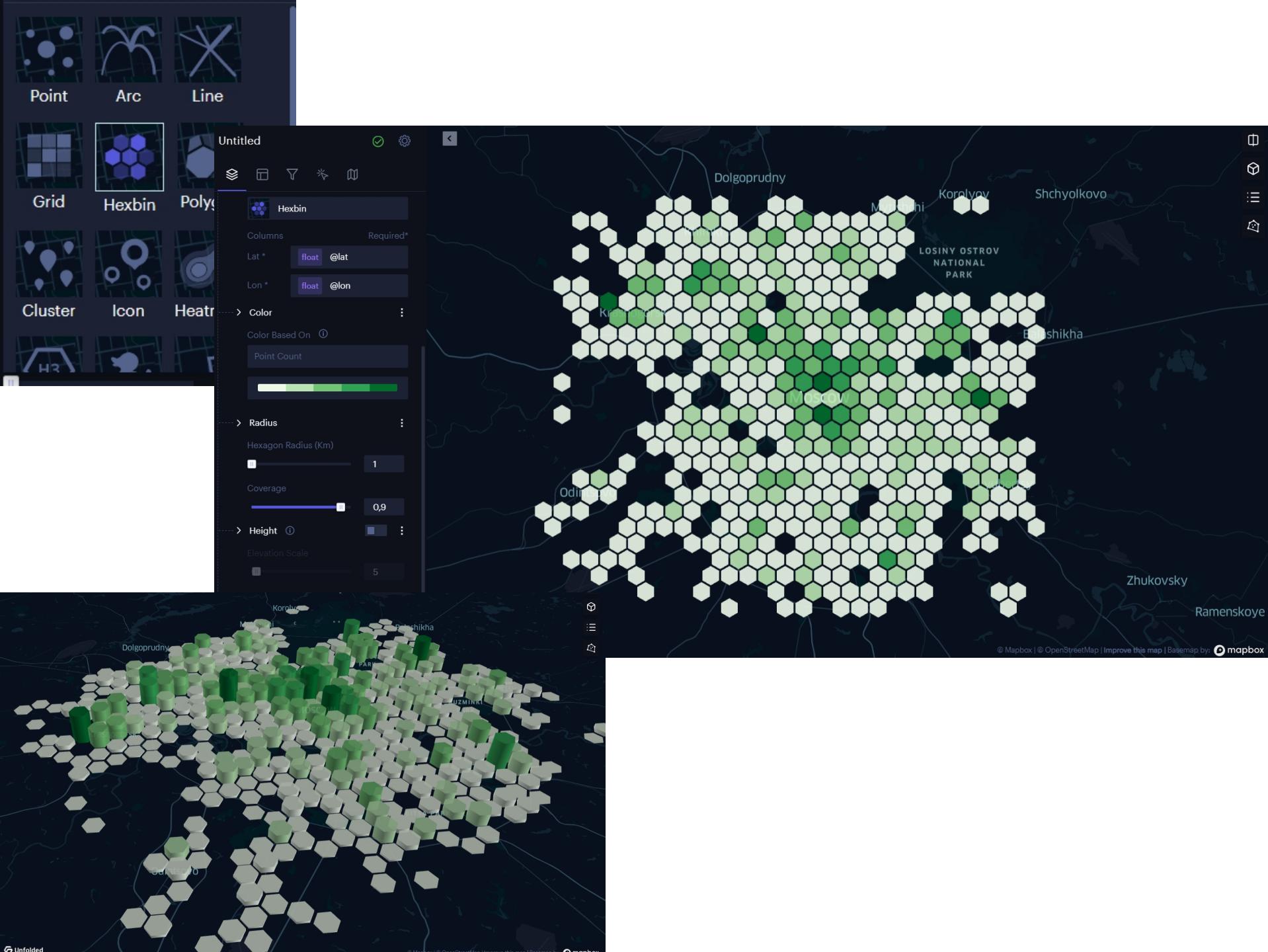


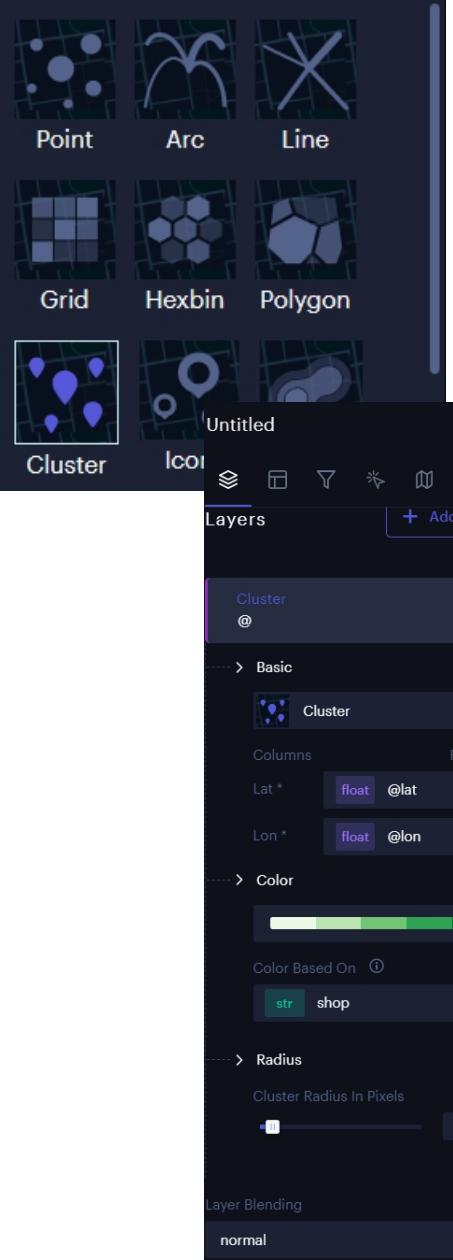
Layer Blending

normal











Point



Arc



Line



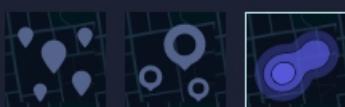
Grid



Hexbin



Polygon



Cluster



Icon



Heatmap



Layers

+ Add Layer



Heatmap

@



> Basic



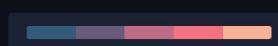
Heatmap

Columns

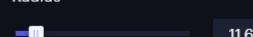
Required*

Lat * @latLon * @lon

> Color



> Radius



> Weight

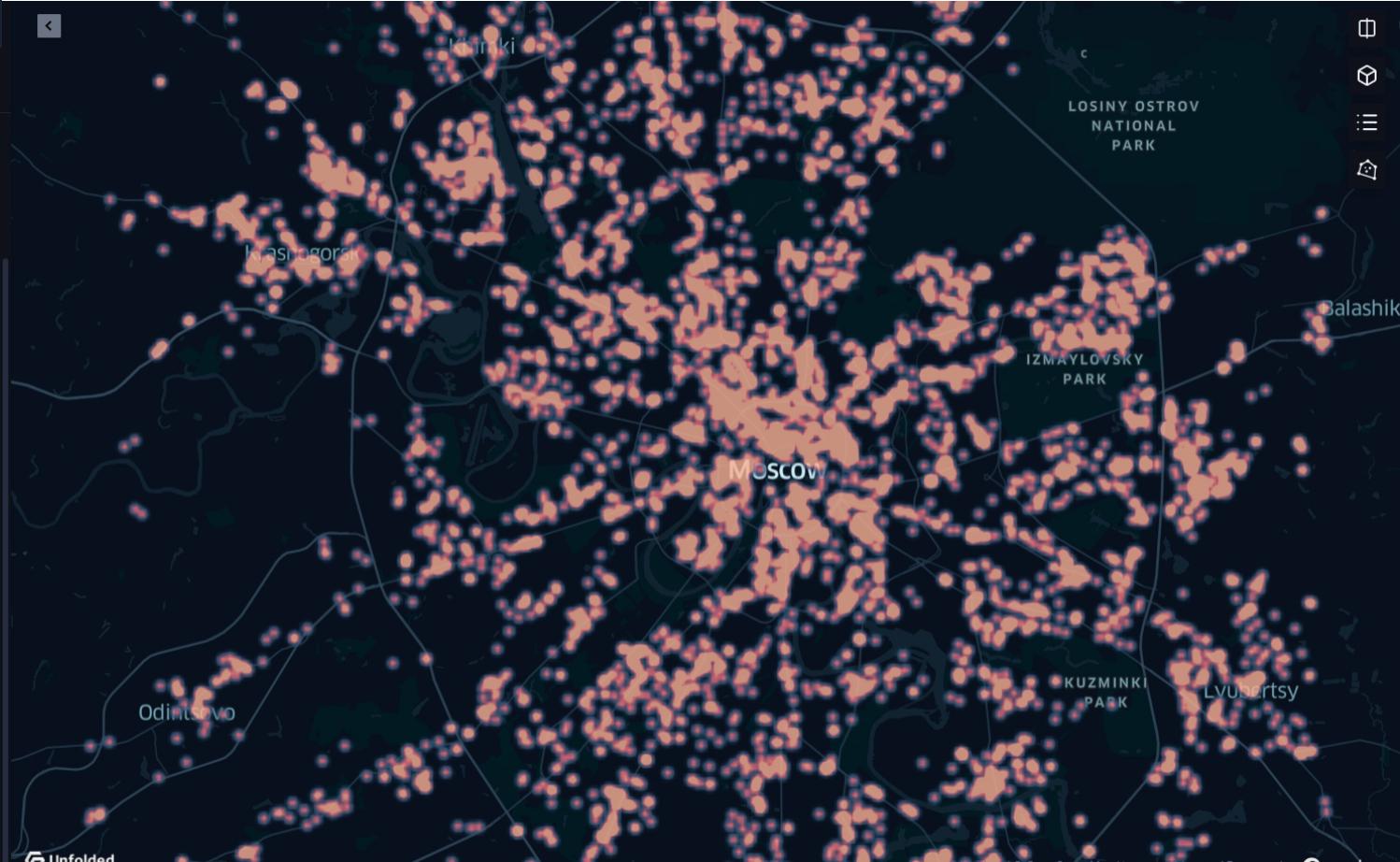
Weight Based On ①

density

Layer Blending



normal



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