

```
%matplotlib inline

gmaps.configure(api_key=g_key)

locations = cities[["latitude", "longitude"]].astype(float)
weights = cities[["humidity"]].astype(int)

fig = gmaps.figure()

heat_layer = gmaps.heatmap_layer(locations, weights=weights, dissipating=False, max_intensity=300, point_radius=5)
fig.add_layer(heat_layer)

fig
```



Map

Satellite

