In [2]:
```
import pandas as pd
import numpy as np
import statsmodels.api as sm
```

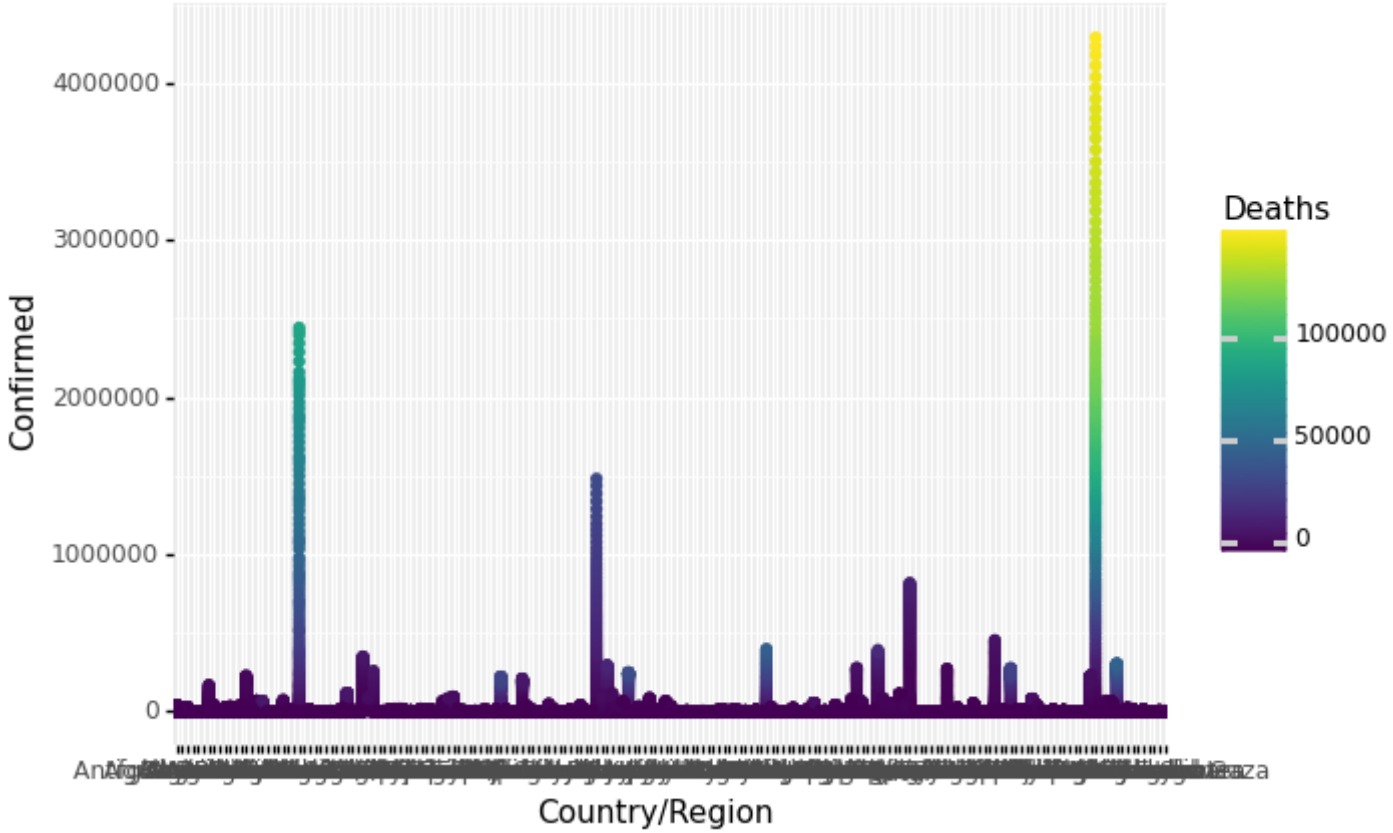
In [3]:
```
data=pd.read_csv(r"C:\Users\ENTENTE\Downloads\full_grouped.csv")
data.head()
```

Out[3]:

	Date	Country/Region	Confirmed	Deaths	Recovered	Active	New cases	New deaths	New recovered	WHO Region
0	2020-01-22	Afghanistan	0	0	0	0	0	0	0	Eastern Mediterranean
1	2020-01-22	Albania	0	0	0	0	0	0	0	Europe
2	2020-01-22	Algeria	0	0	0	0	0	0	0	Africa
3	2020-01-22	Andorra	0	0	0	0	0	0	0	Europe
4	2020-01-22	Angola	0	0	0	0	0	0	0	Africa

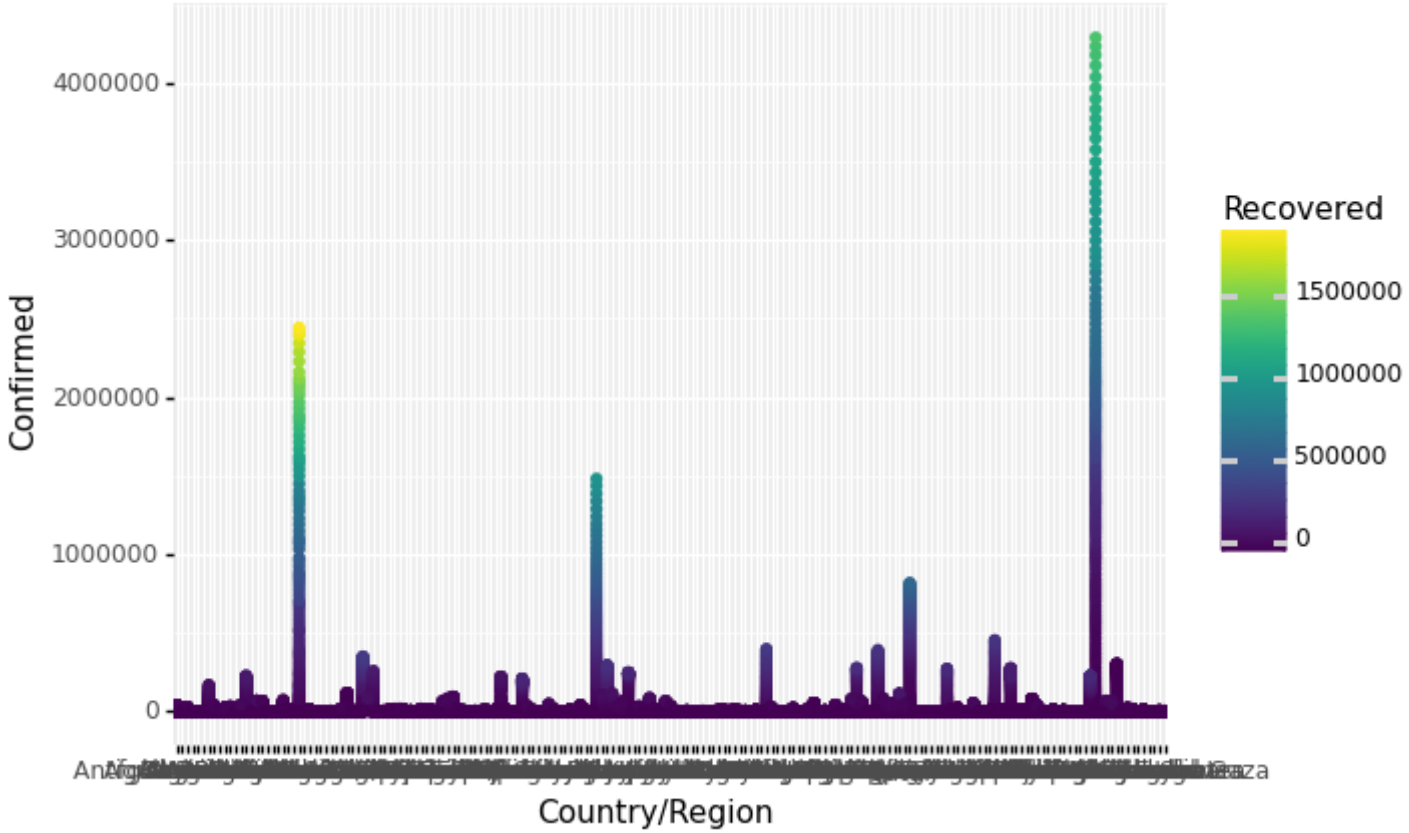
In [12]:
```
from plotnine import ggplot, aes, geom_bar
```

In [21]:
```
ggplot(data, aes(x='Country/Region', y='Confirmed', color = 'Deaths')) + geom_point()
```



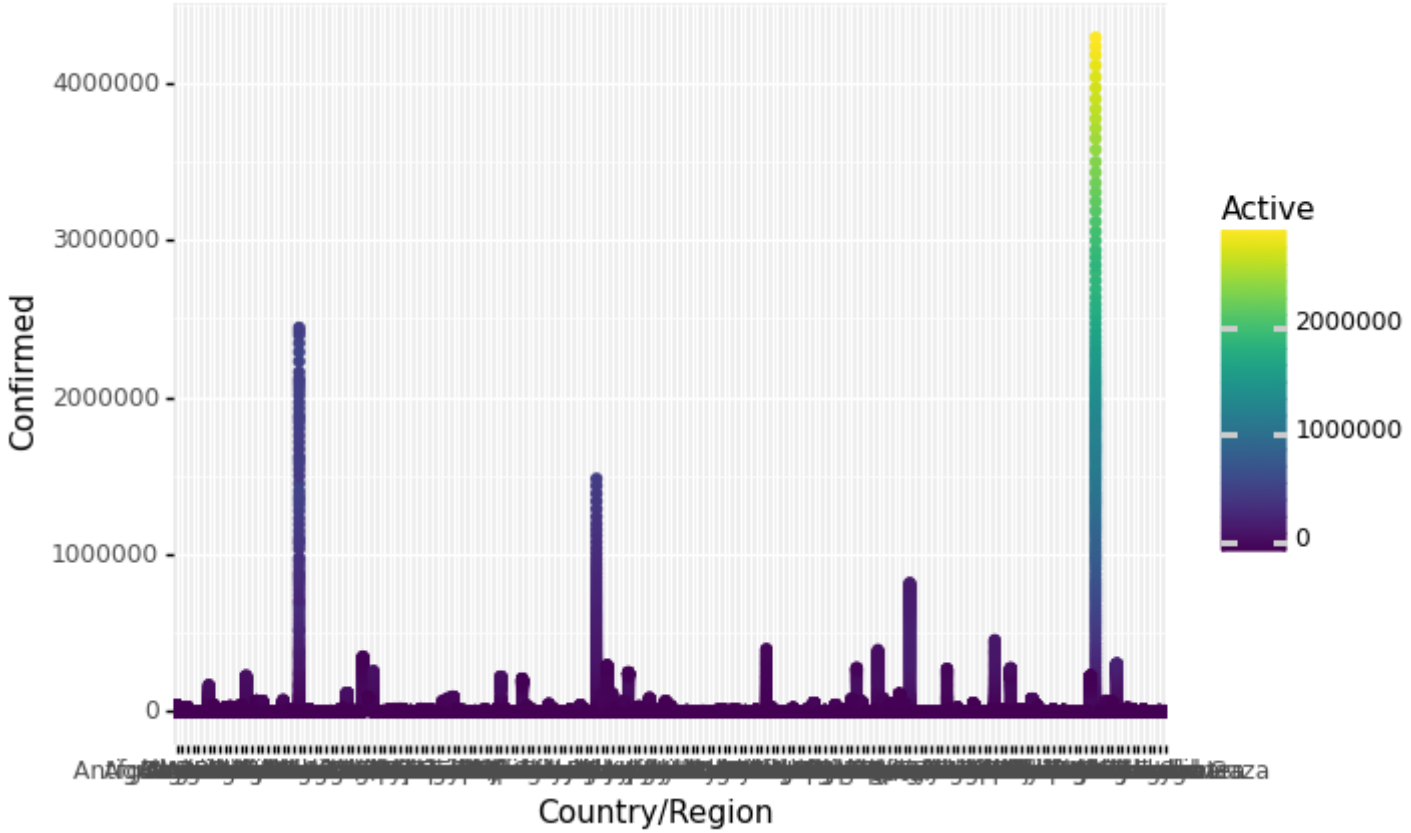
Out[21]: <ggplot: (176872532056)>

In [22]:
```
ggplot(data, aes(x='Country/Region', y='Confirmed', color = 'Recovered')) + geom_point()
```



Out[22]: <ggplot: (176869637750)>

In [23]:
```
ggplot(data, aes(x='Country/Region', y='Confirmed', color = 'Active')) + geom_point()
```



Out[23]: <ggplot: (176872859251)>

In [24]:
```
ggplot(data, aes(x='Country/Region', y='Confirmed', color = 'Date')) + geom_point()
```

Out[24]: <ggplot: (176869464046)>

In [ ]:

In [ ]: