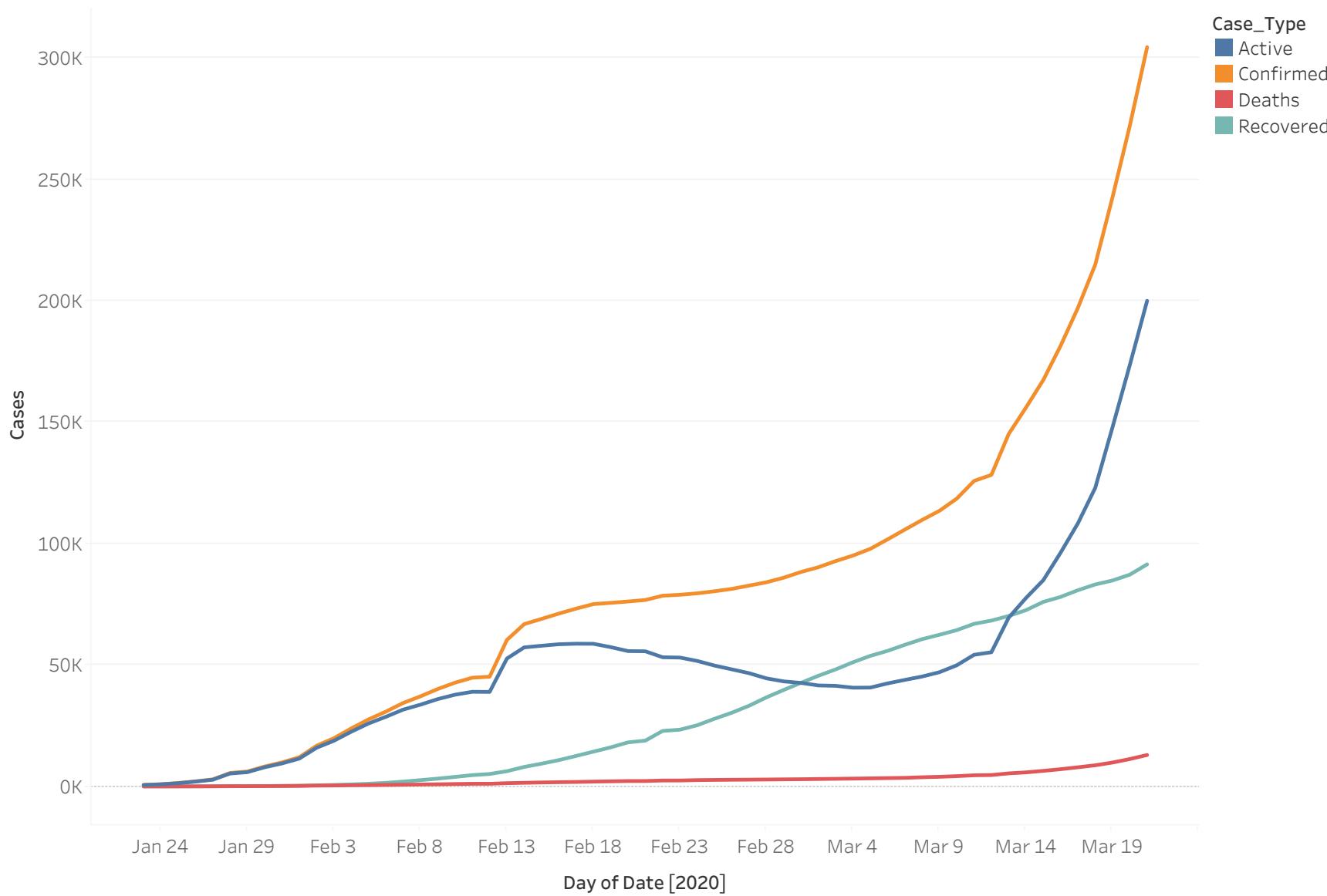
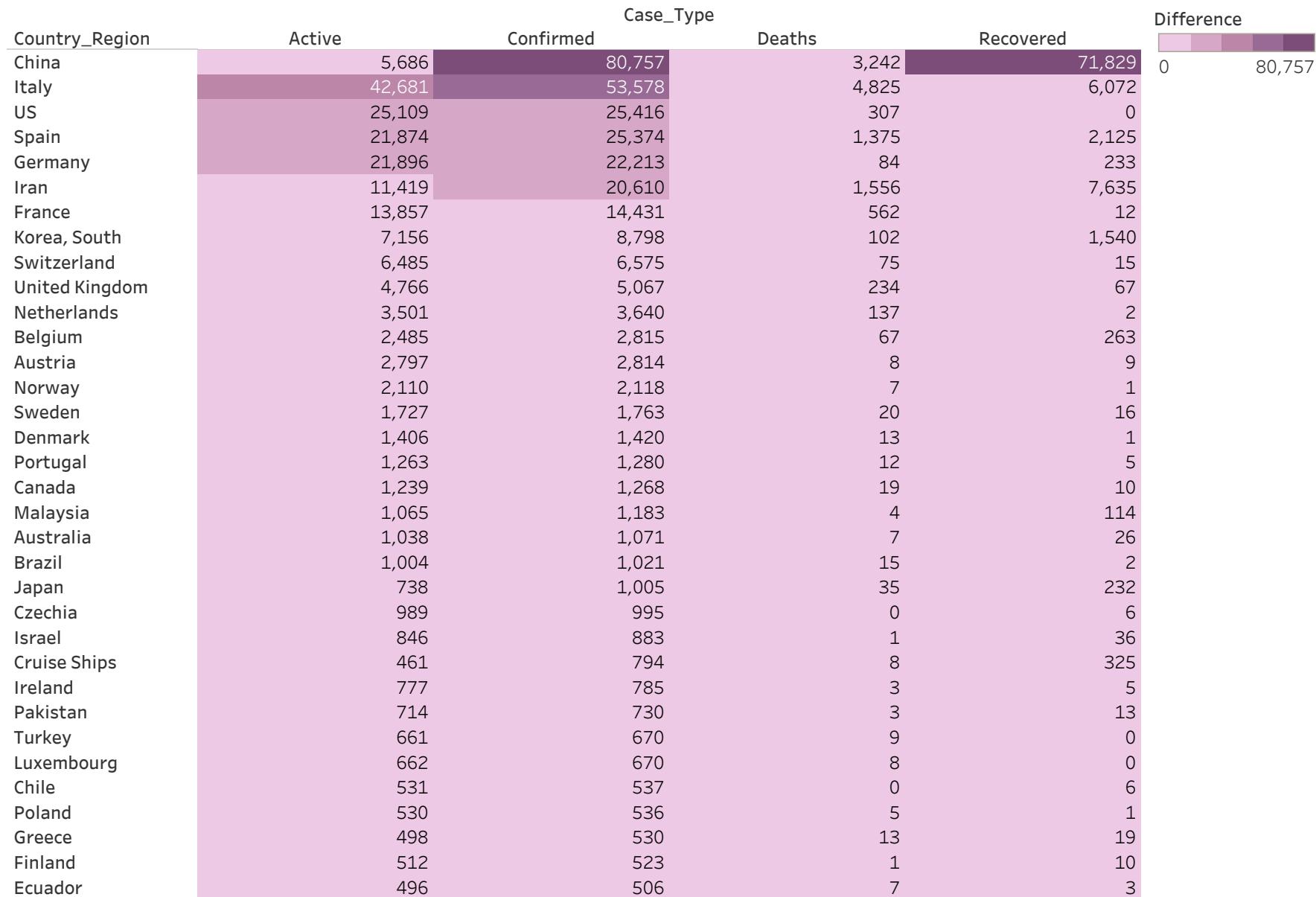


## Overview



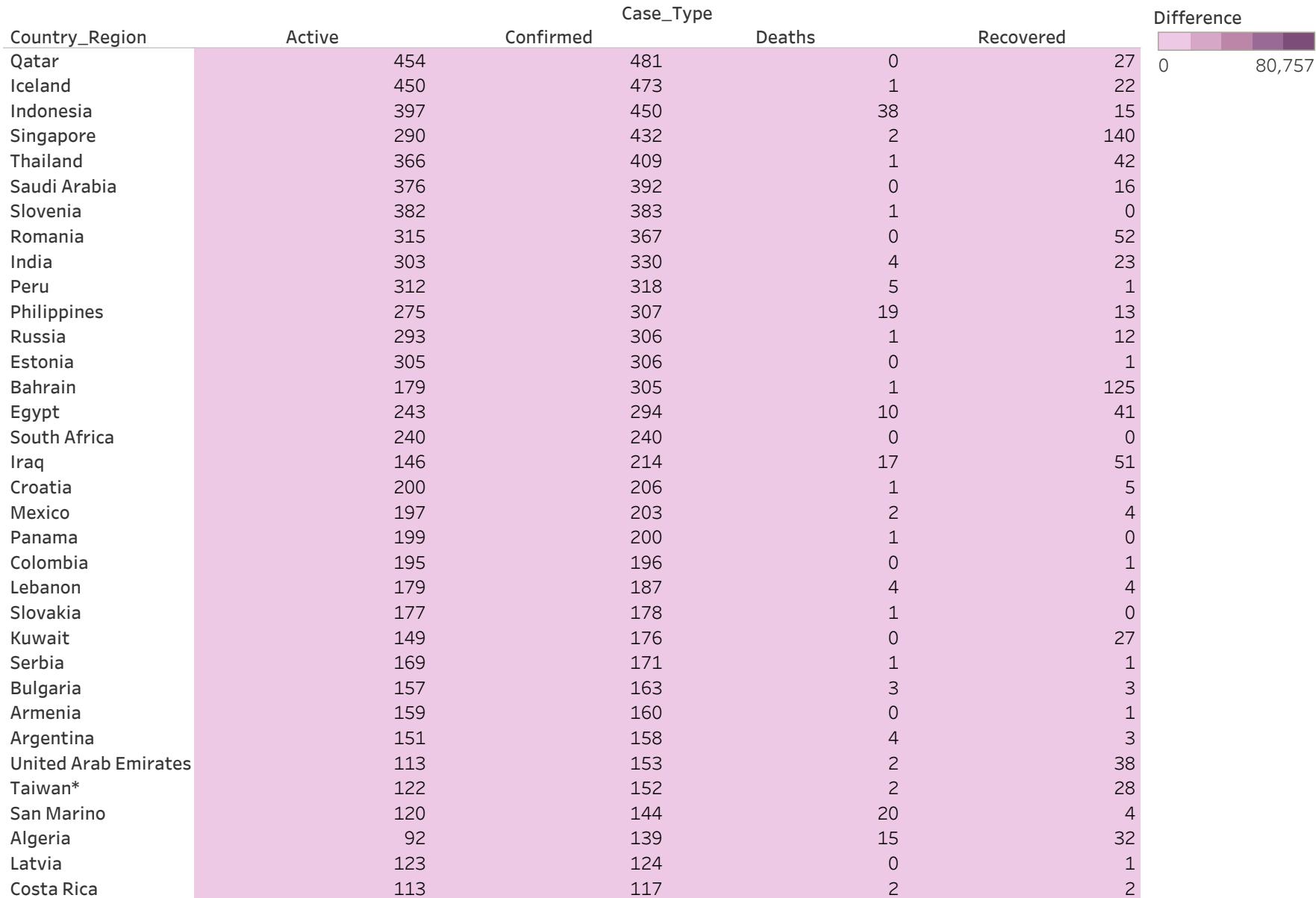
The trend of sum of Cases for Date Day. Color shows details about Case\_Type.

## Country vs Case Type - HeatMap



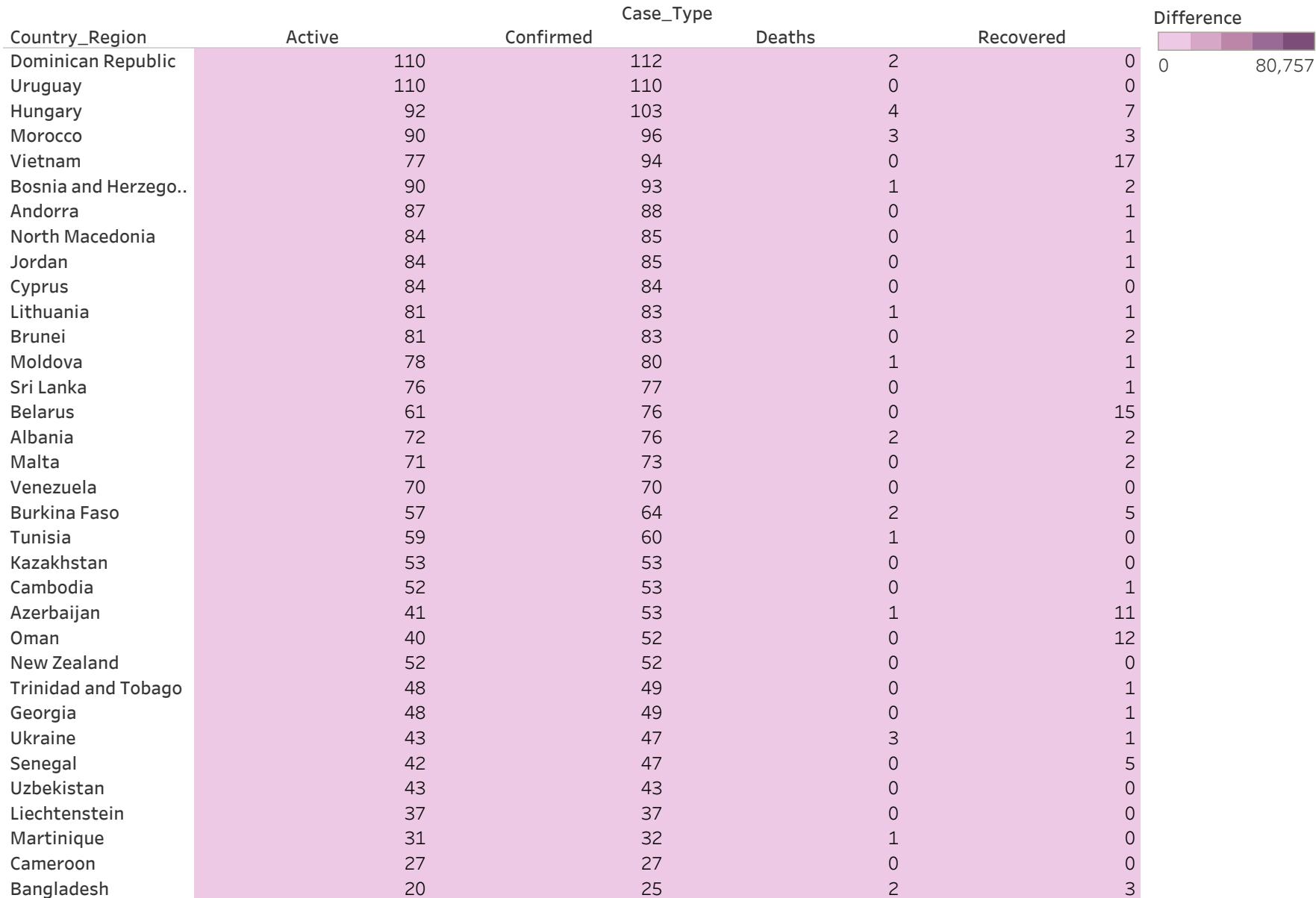
Sum of Difference broken down by Case\_Type vs. Country\_Region. Color shows sum of Difference. The marks are labeled by sum of Difference.

## Country vs Case Type - HeatMap



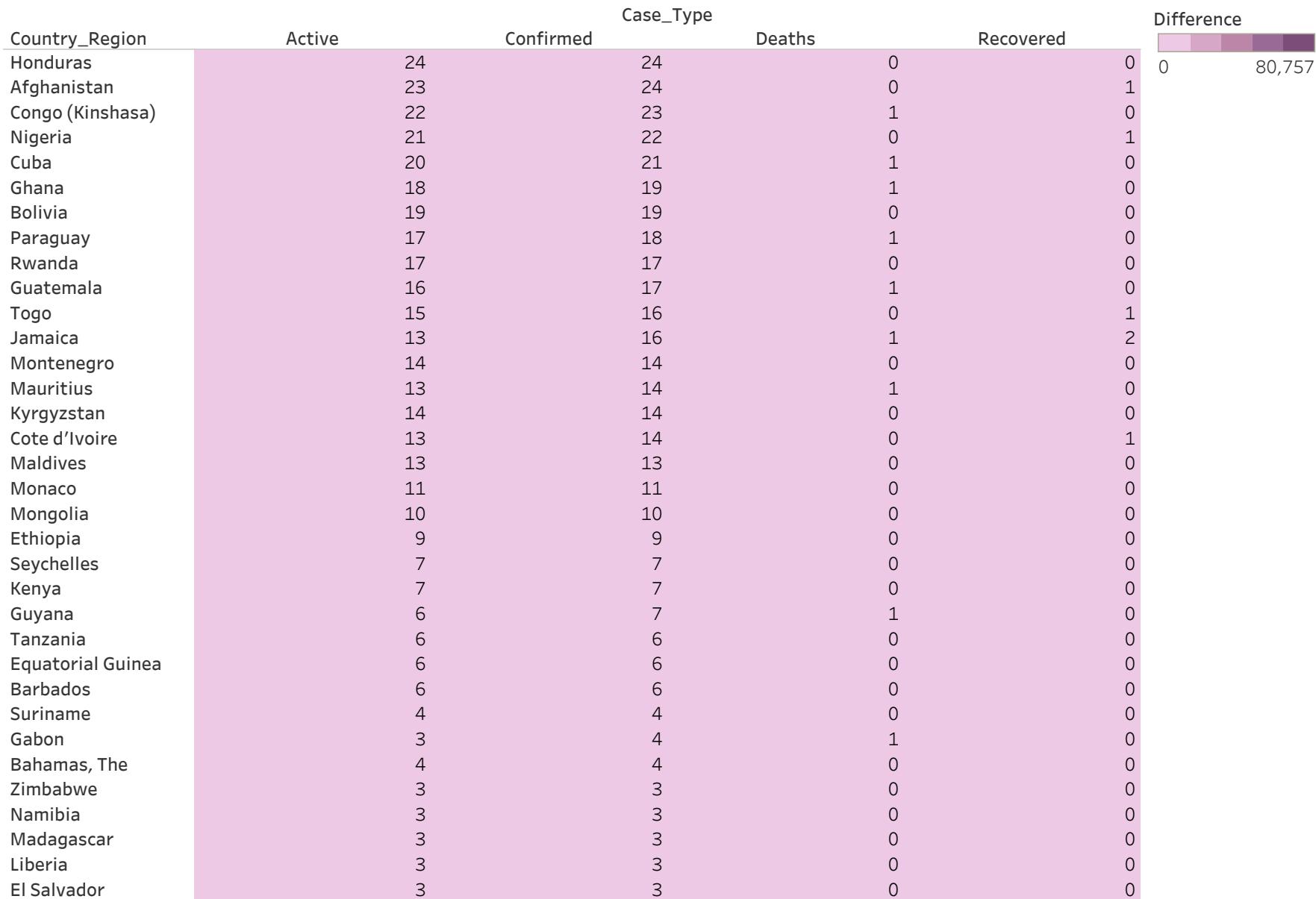
Sum of Difference broken down by Case\_Type vs. Country\_Region. Color shows sum of Difference. The marks are labeled by sum of Difference.

## Country vs Case Type - HeatMap



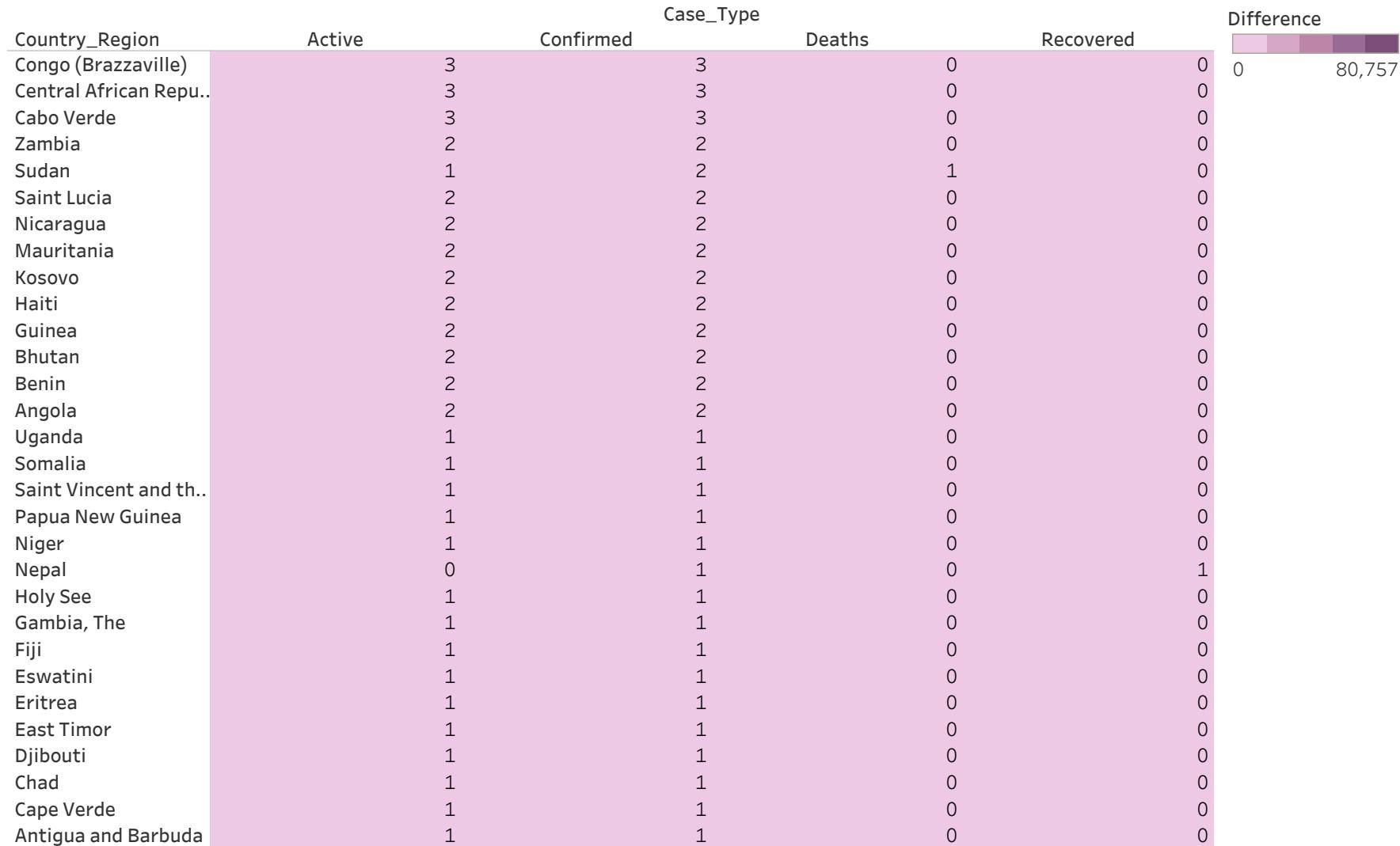
Sum of Difference broken down by Case\_Type vs. Country\_Region. Color shows sum of Difference. The marks are labeled by sum of Difference.

## Country vs Case Type - HeatMap



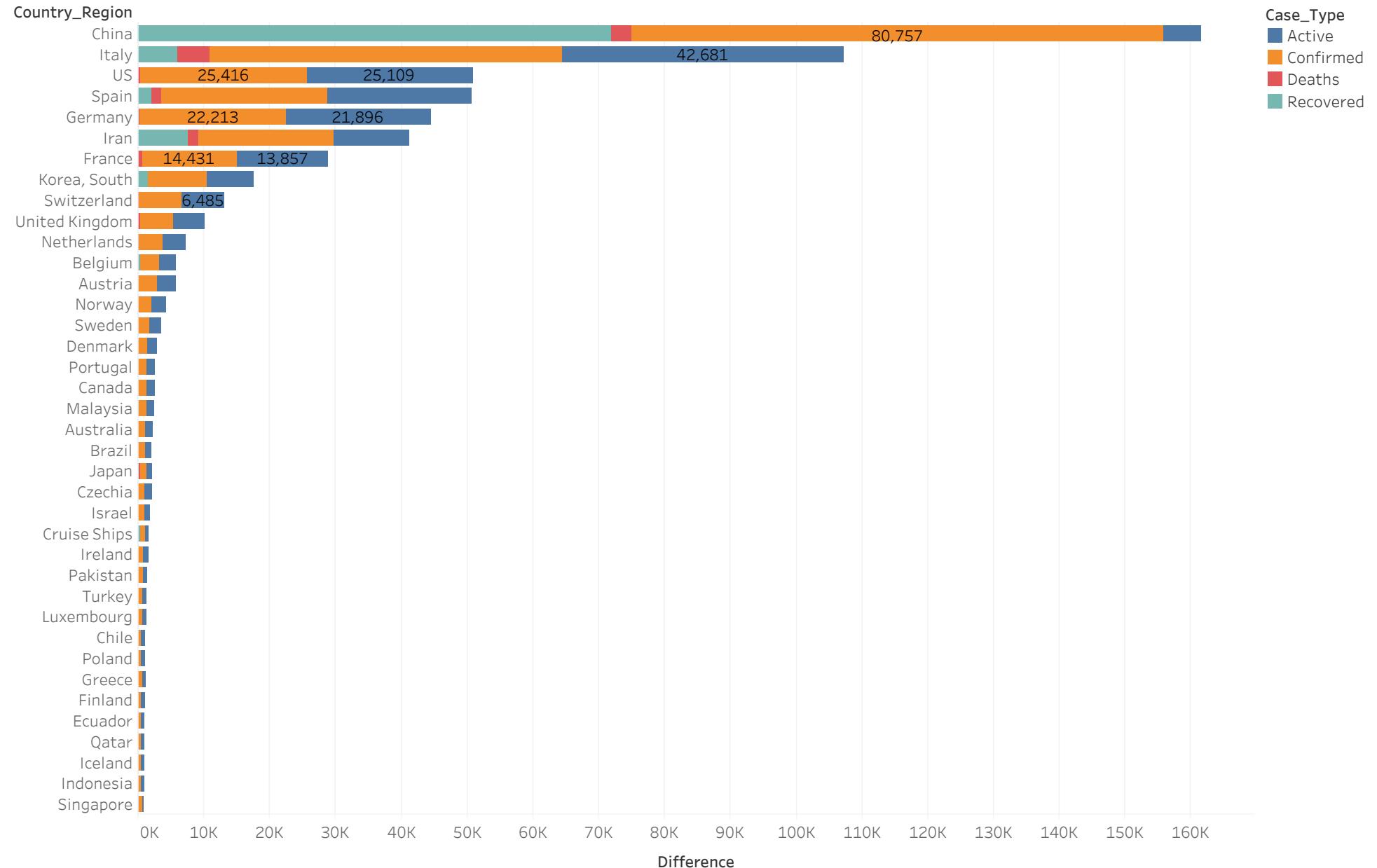
Sum of Difference broken down by Case\_Type vs. Country\_Region. Color shows sum of Difference. The marks are labeled by sum of Difference.

## Country vs Case Type - HeatMap



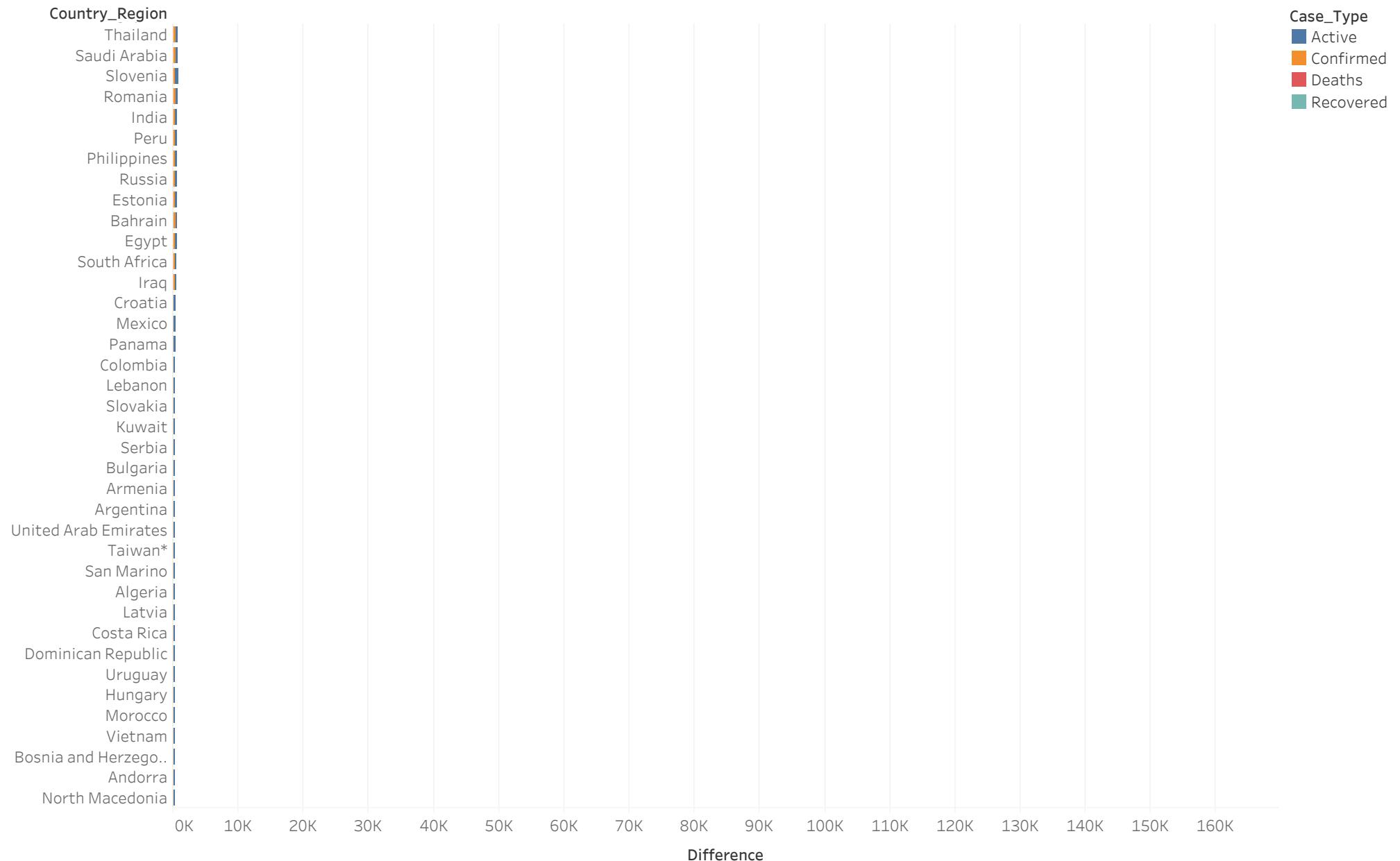
Sum of Difference broken down by Case\_Type vs. Country\_Region. Color shows sum of Difference. The marks are labeled by sum of Difference.

## Country vs Cases - Bar



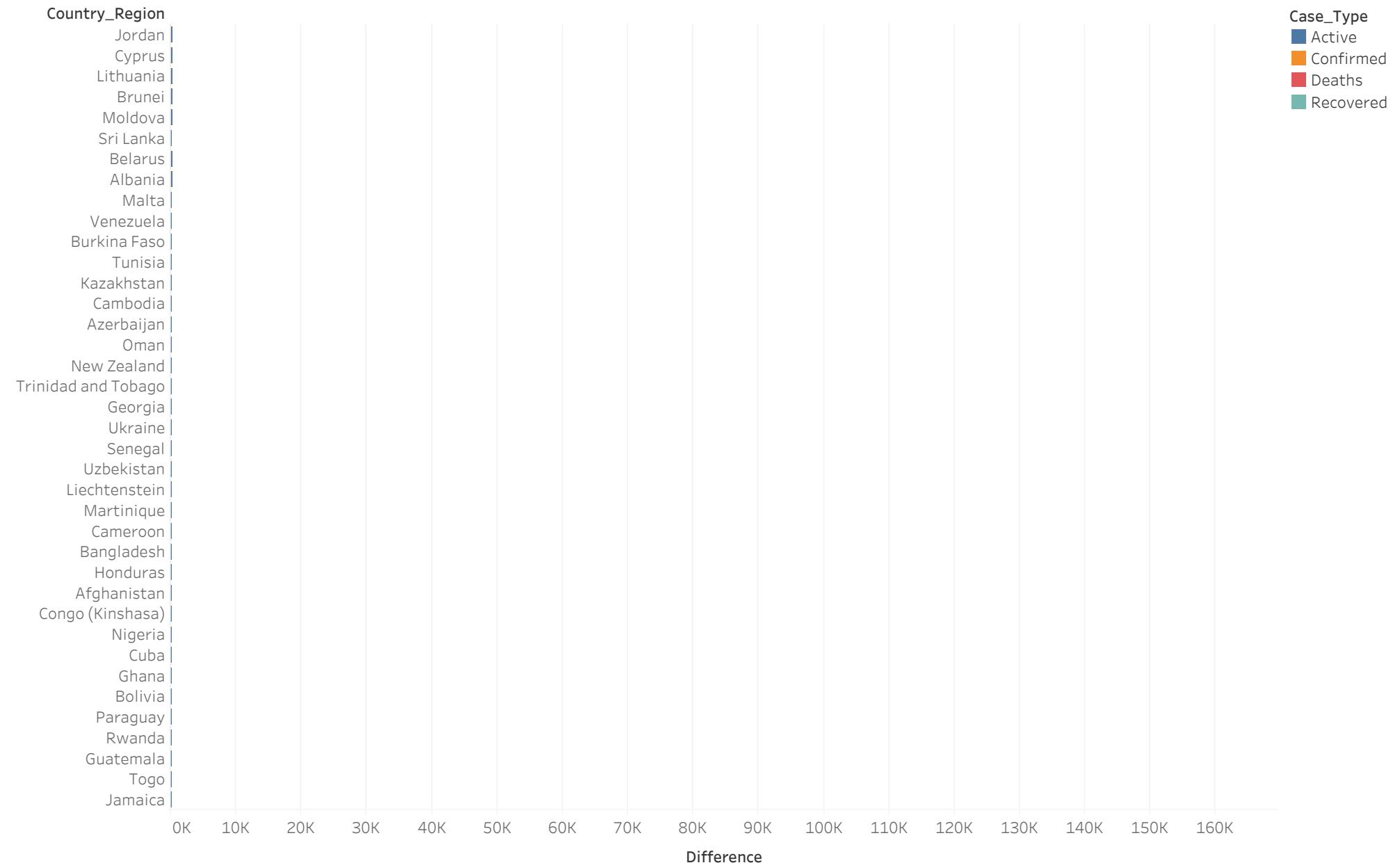
Sum of Difference for each Country\_Region. Color shows details about Case\_Type. The marks are labeled by sum of Difference.

## Country vs Cases - Bar



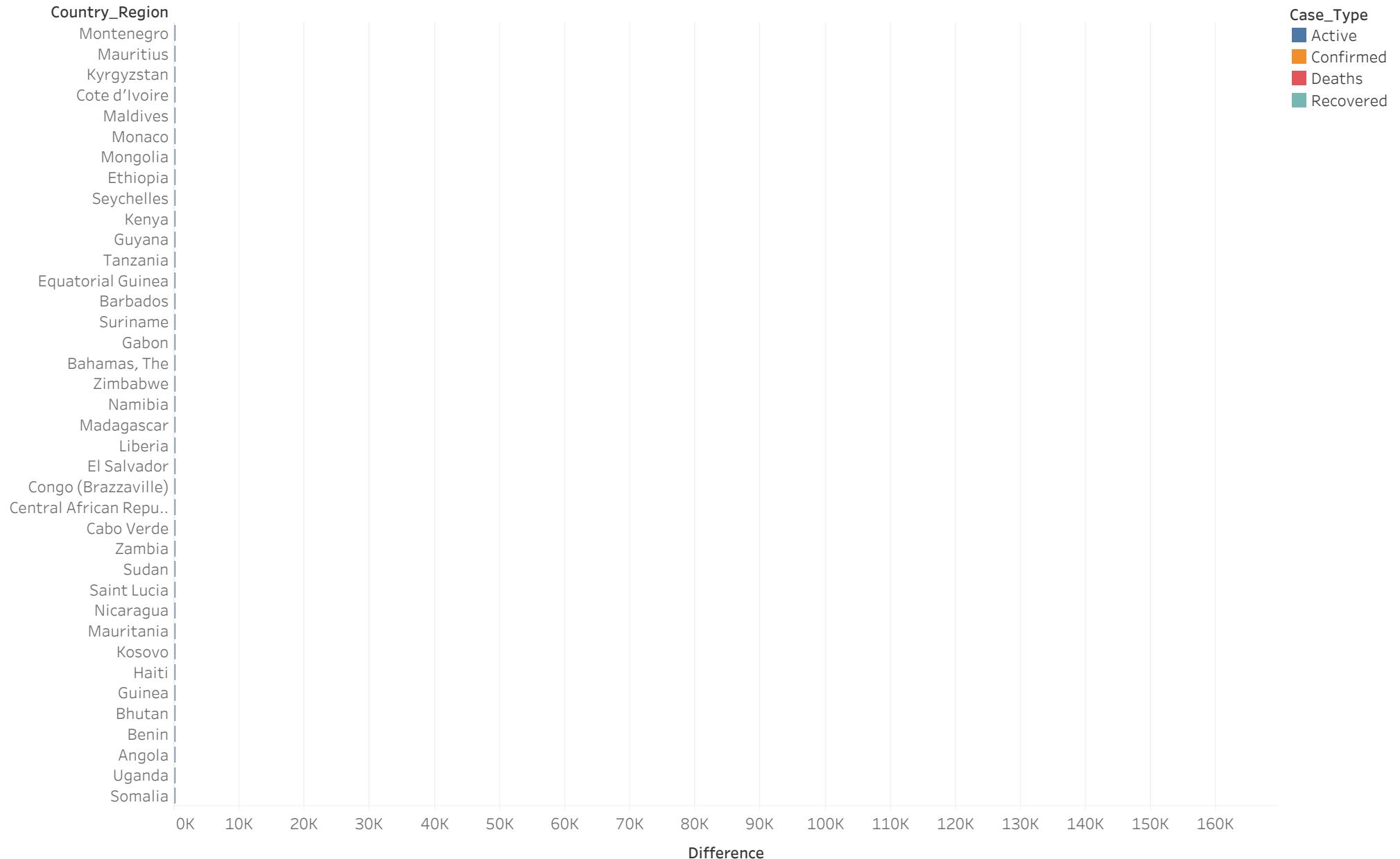
Sum of Difference for each Country\_Region. Color shows details about Case\_Type. The marks are labeled by sum of Difference.

## Country vs Cases - Bar



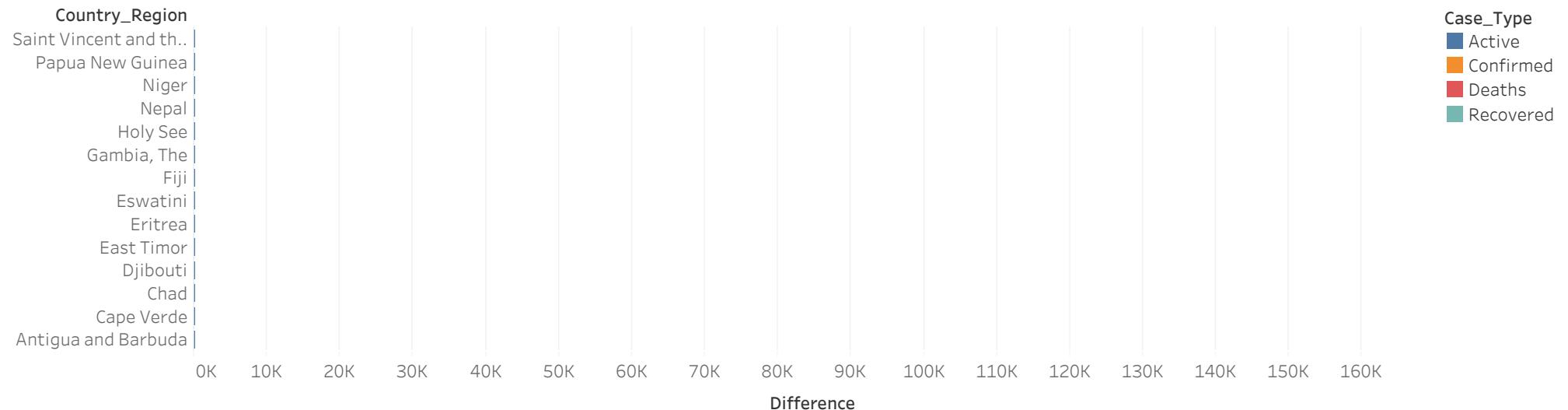
Sum of Difference for each Country\_Region. Color shows details about Case\_Type. The marks are labeled by sum of Difference.

## Country vs Cases - Bar



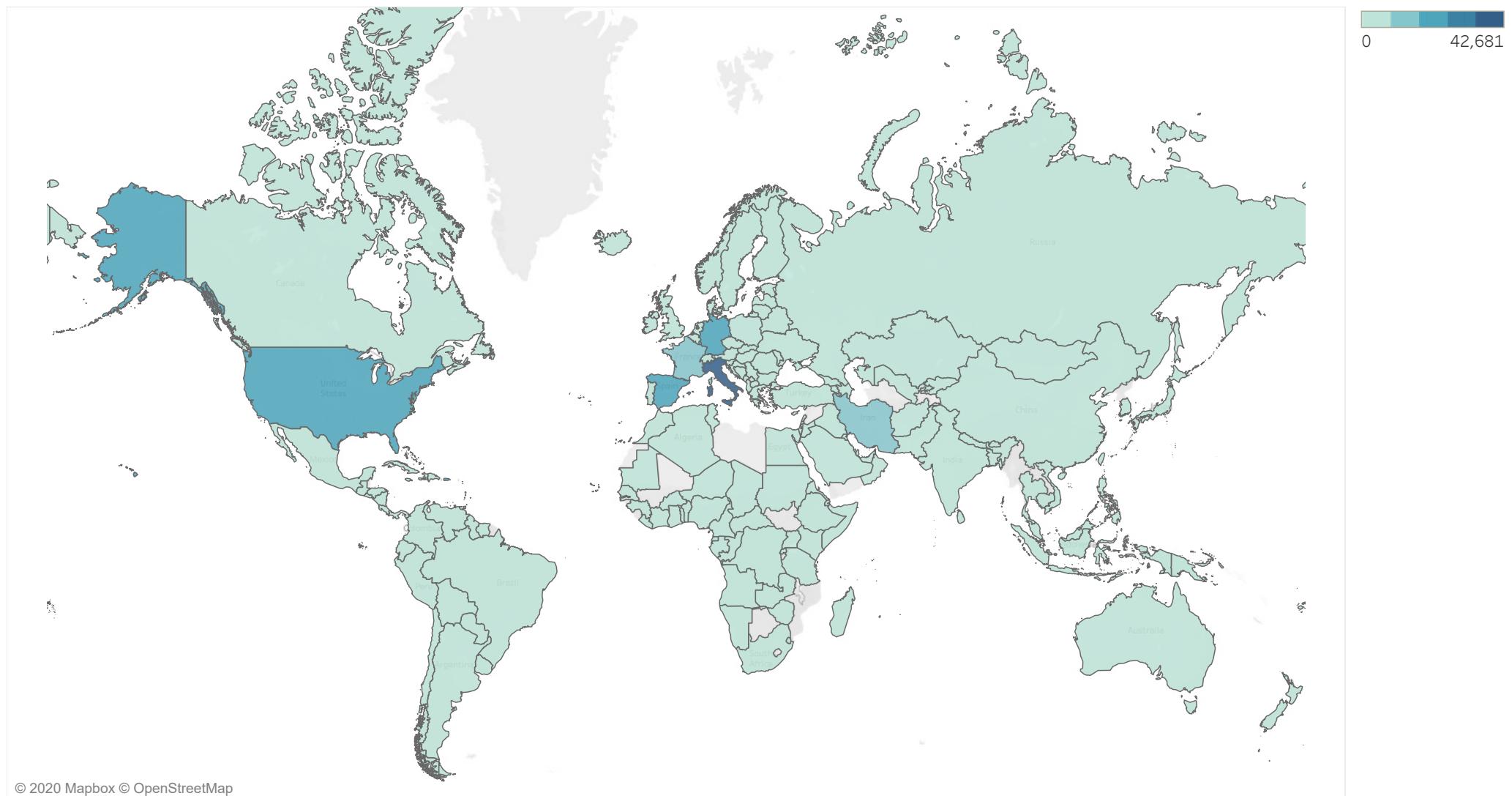
Sum of Difference for each Country/Region. Color shows details about Case\_Type. The marks are labeled by sum of Difference.

## Country vs Cases - Bar



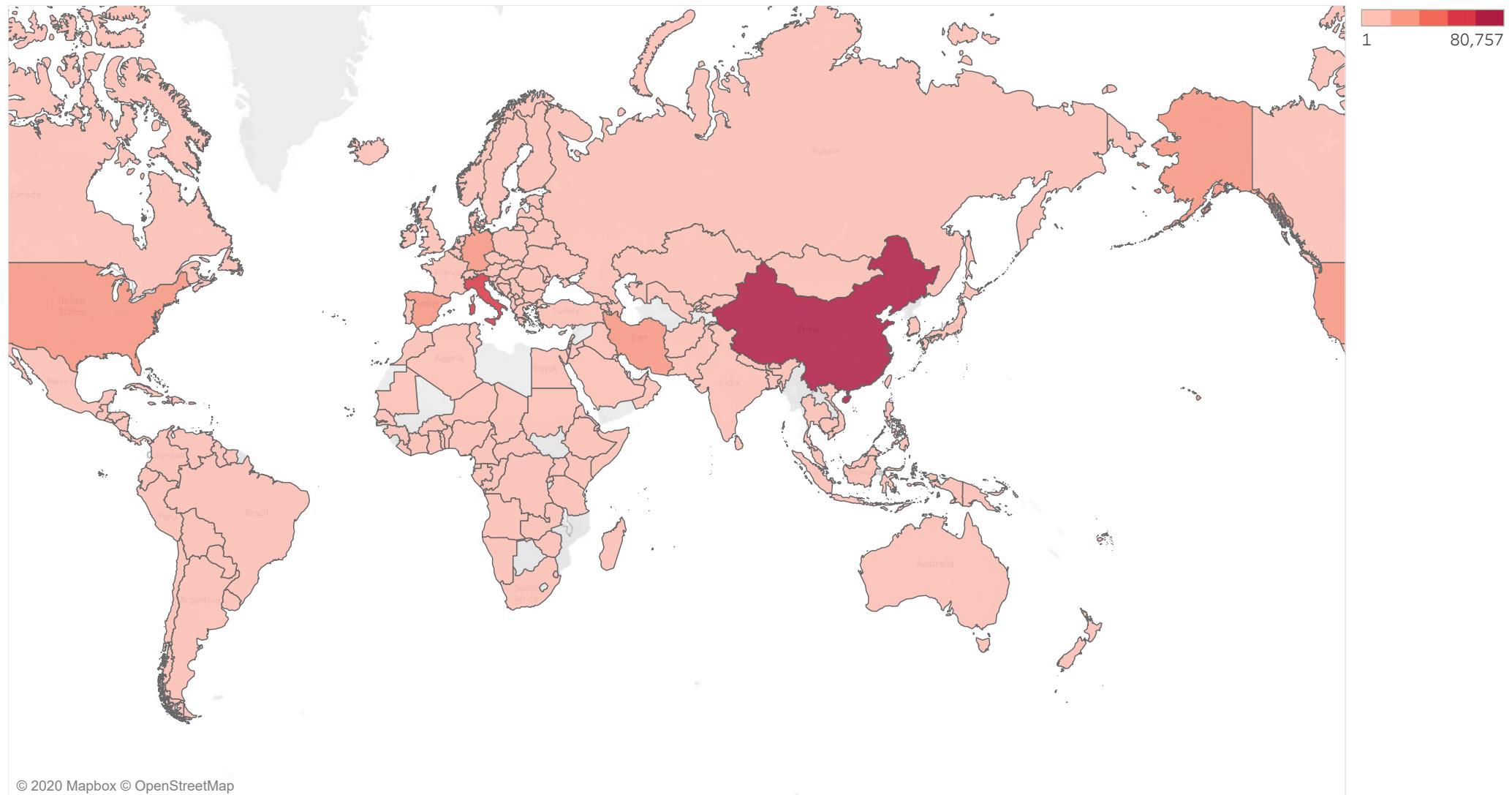
Sum of Difference for each Country\_Region. Color shows details about Case\_Type. The marks are labeled by sum of Difference.

## Active cases



Map based on Longitude (generated) and Latitude (generated). Color shows sum of Difference. Details are shown for Country\_Region. The data is filtered on Case\_Type, which keeps Active.

## Total Cases



Map based on Longitude (generated) and Latitude (generated). Color shows sum of Difference. Details are shown for Country\_Region. The data is filtered on Case\_Type, which keeps Confirmed.

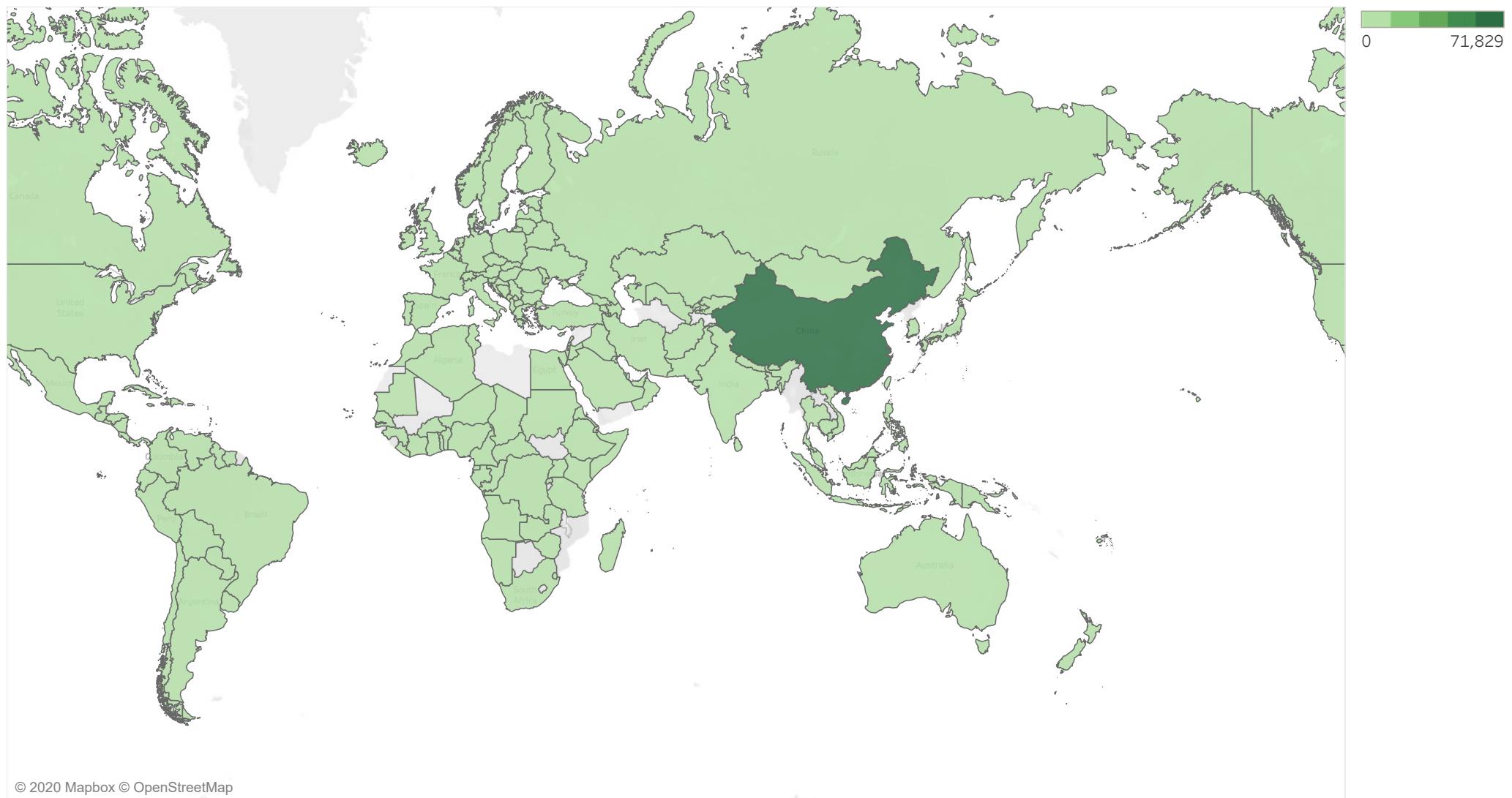
## Death cases



© 2020 Mapbox © OpenStreetMap

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Difference. Details are shown for Country\_Region. The data is filtered on Case\_Type, which keeps Deaths.

## Recovered cases



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Map based on Longitude (generated) and Latitude (generated). Color shows sum of Difference. Details are shown for Country\_Region. The data is filtered on Case\_Type, which keeps Recovered.

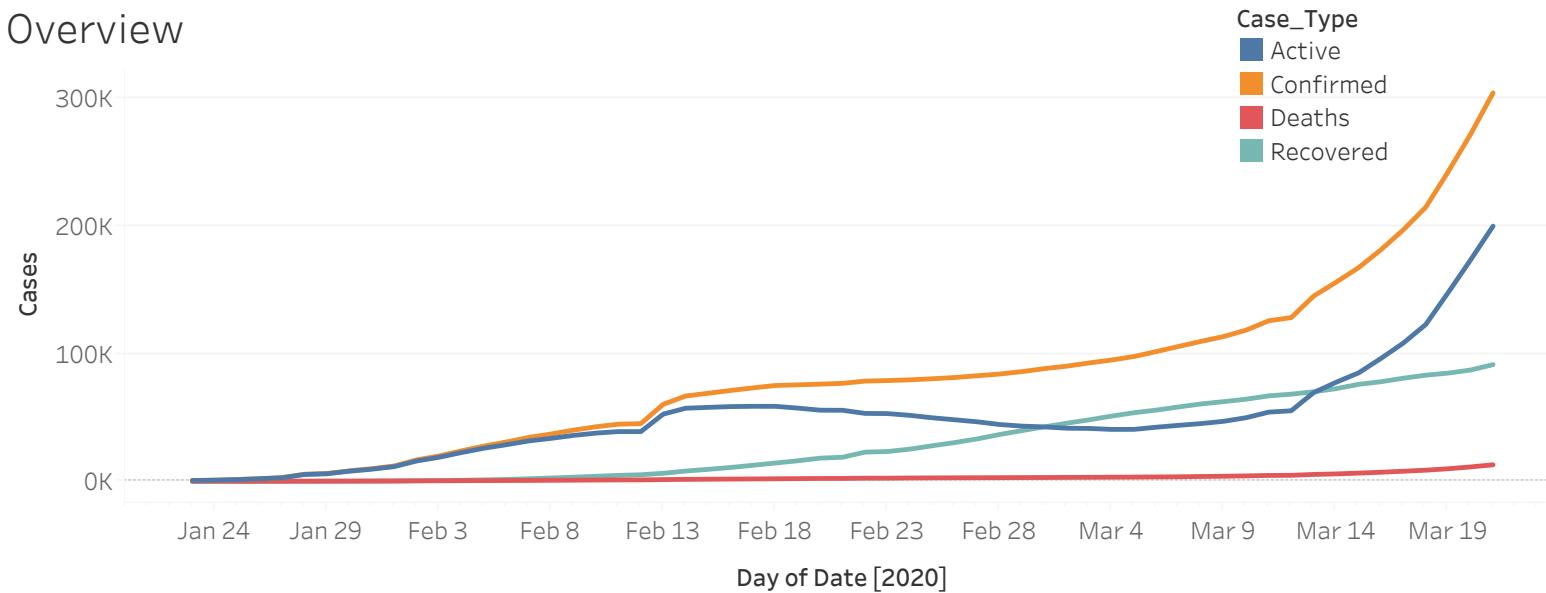
## Overview Map



© 2020 Mapbox © OpenStreetMap

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Difference. Details are shown for Country\_Region. The data is filtered on Case\_Type, which keeps Deaths.

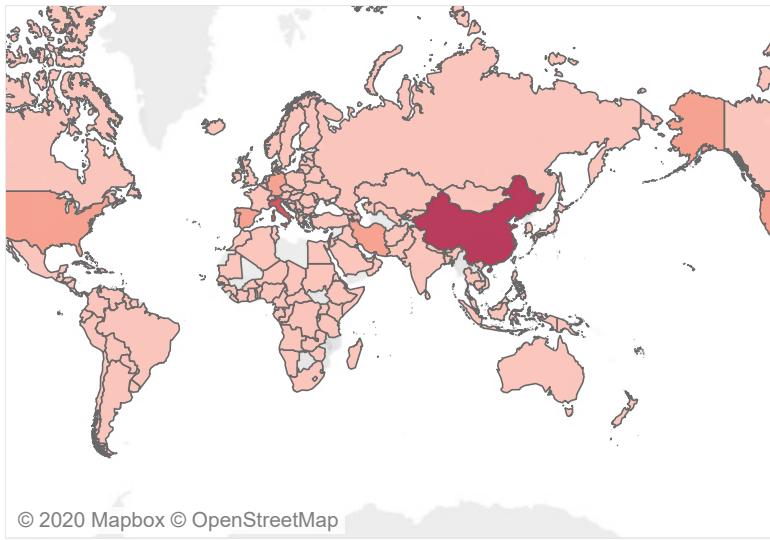
## Overview



## Overview Map

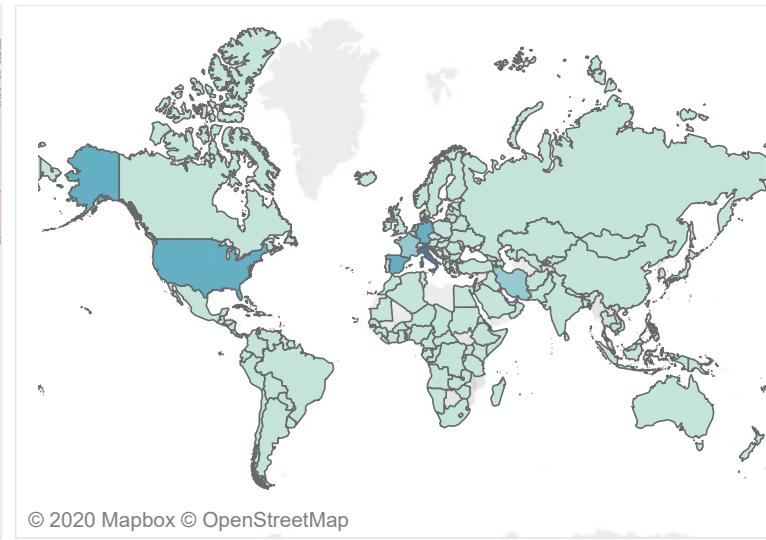


Total Cases



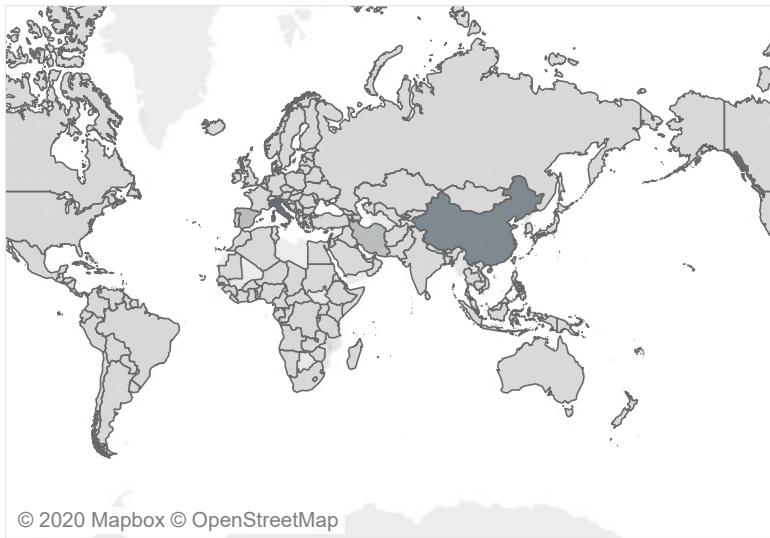
© 2020 Mapbox © OpenStreetMap

Active cases



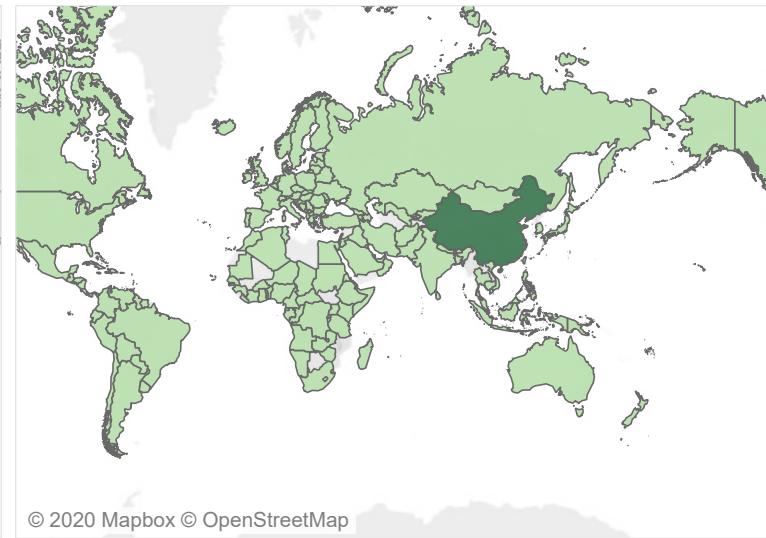
© 2020 Mapbox © OpenStreetMap

Death cases



© 2020 Mapbox © OpenStreetMap

Recovered cases

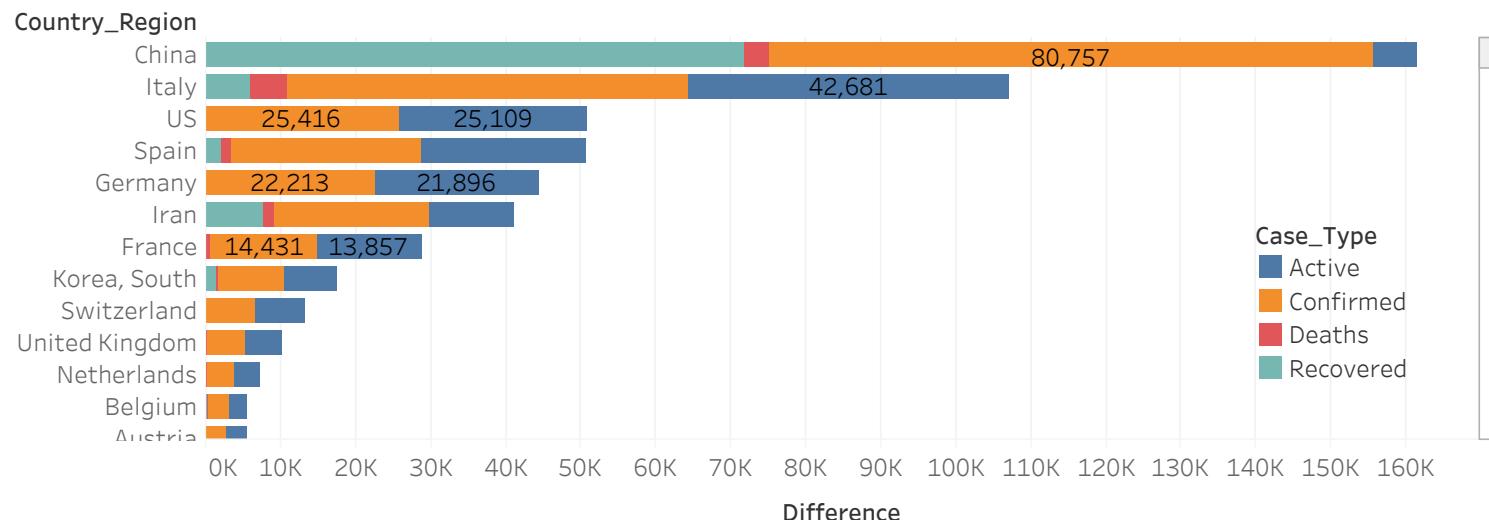


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## Country vs Case Type - HeatMap

Country_Re..	Case_Type				
	Active	Confirmed	Deaths	Recovered	
China	5,686	80,757	3,242	71,829	
Italy	42,681	53,578	4,825	6,072	
US	25,109	25,416	307	0	
Spain	21,874	25,374	1,375	2,125	
Germany	21,896	22,213	84	233	
Iran	11,419	20,610	1,556	7,635	
France	13,857	14,431	562	12	
Korea, South	7,156	8,798	102	1,540	
Switzerland	6,485	6,575	75	15	
United King..	4,766	5,067	234	67	
Netherlands	3,501	3,640	137	2	
Belgium	2,485	2,815	67	263	
Austria	2,797	2,814	8	9	
Norway	2,110	2,118	7	1	

## Country vs Cases - Bar

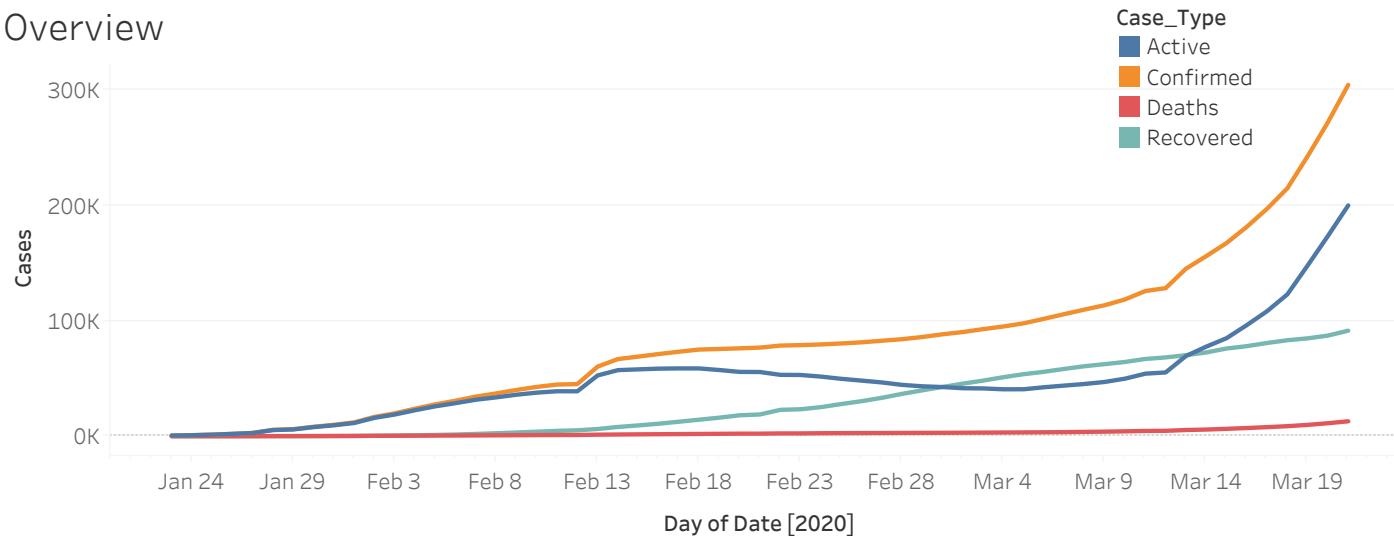


Overall covid cases world wide as of March 23 in 2020 in bar and map representation.

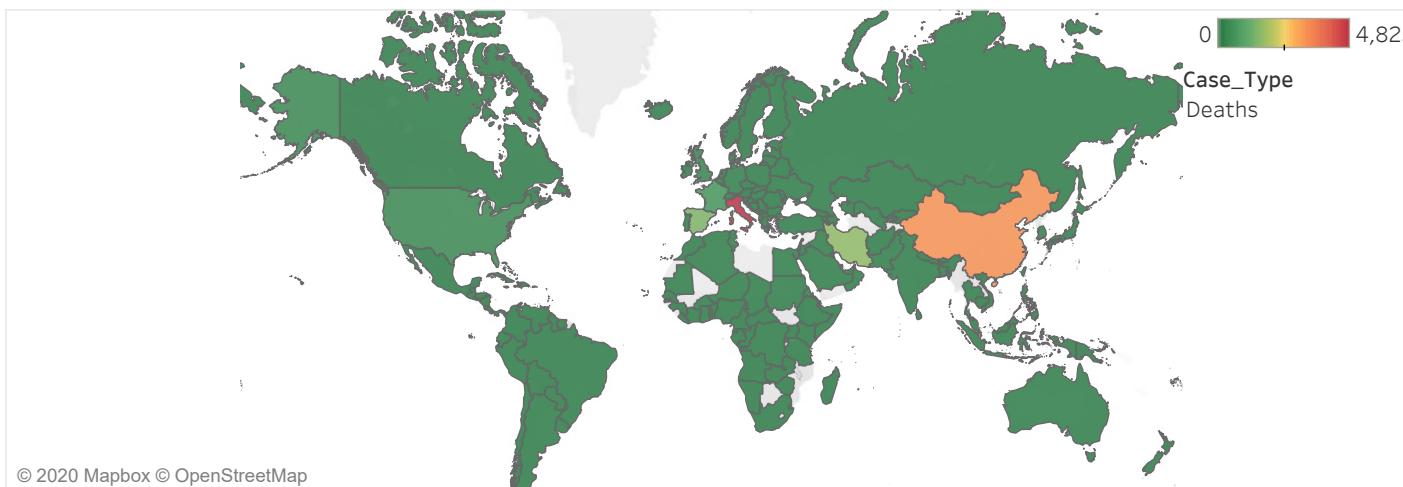
Worldwide representations of covid cases with respect to case types as of March 23 2020

Country wise covid cases as of March 23 2020

## Overview



## Overview Map

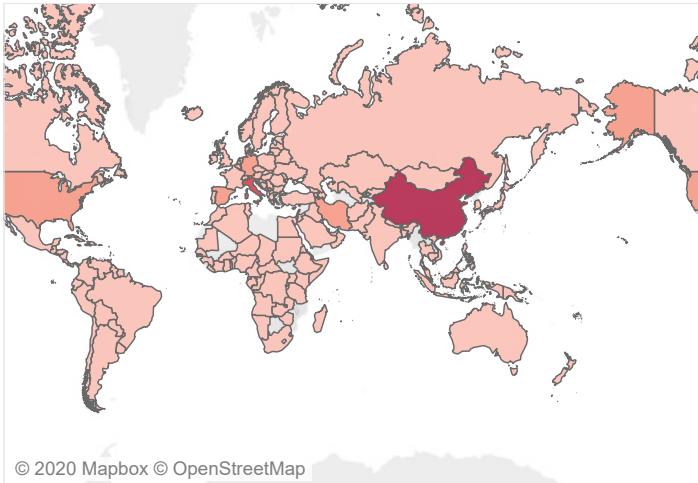


Overall covid cases world wide as of March 23 in 2020 in bar and map representation.

Worldwide representations of covid cases with respect to case types as of March 23 2020

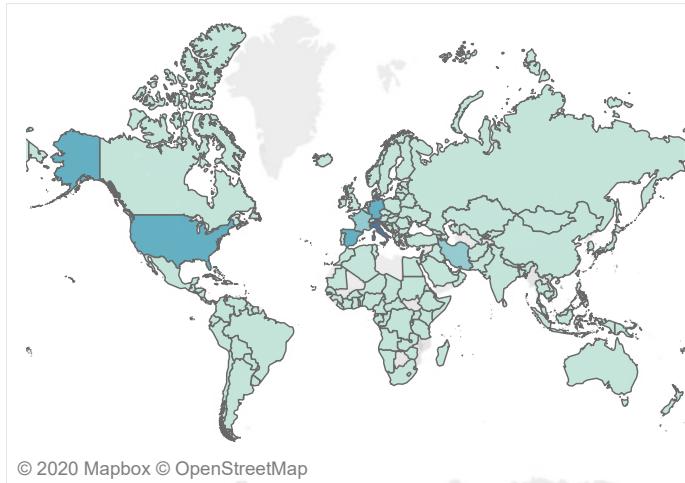
Country wise covid cases as of March 23 2020

Total Cases



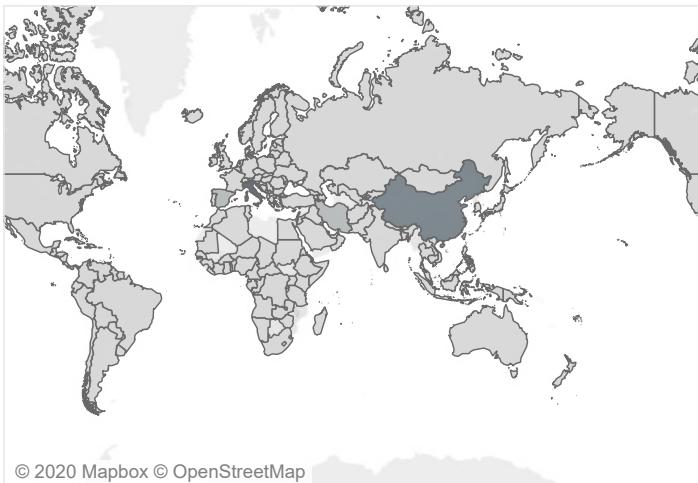
© 2020 Mapbox © OpenStreetMap

Active cases



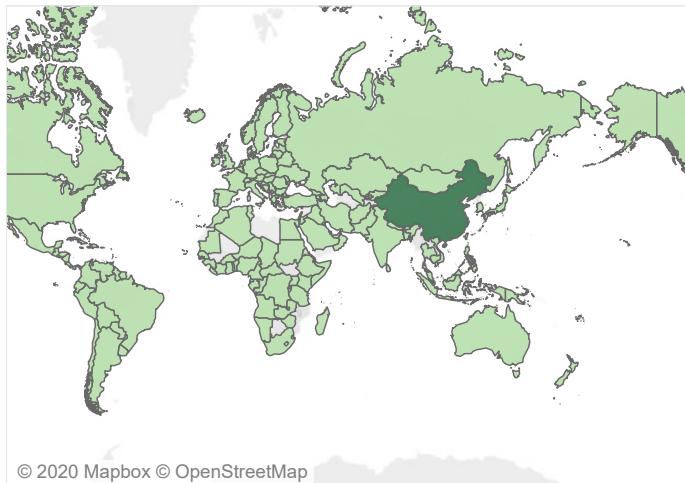
© 2020 Mapbox © OpenStreetMap

Death cases



© 2020 Mapbox © OpenStreetMap

Recovered cases



© 2020 Mapbox © OpenStreetMap

Overall covid cases world wide as of March 23 in 2020 in bar and map representation.	Worldwide representations of covid cases with respect to case types as of March 23 2020	Country wise covid cases as of March 23 2020
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## Country vs Cases - Bar

