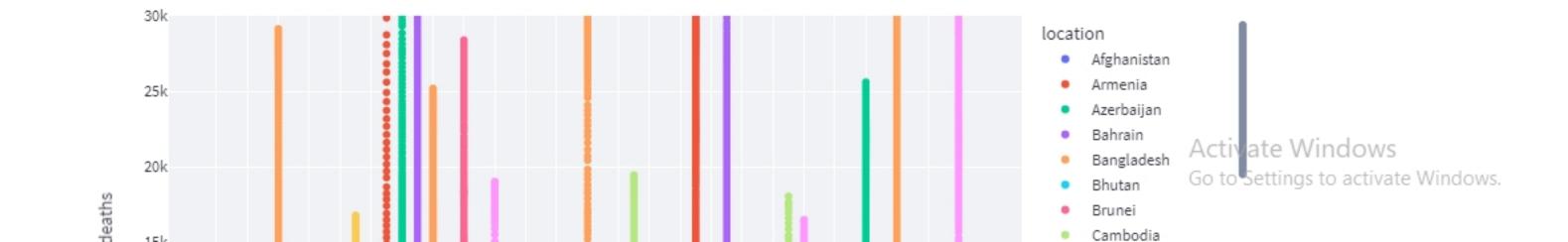
Case Study: Implementing plotly for Covid data worldwide and drawing interactive graphs

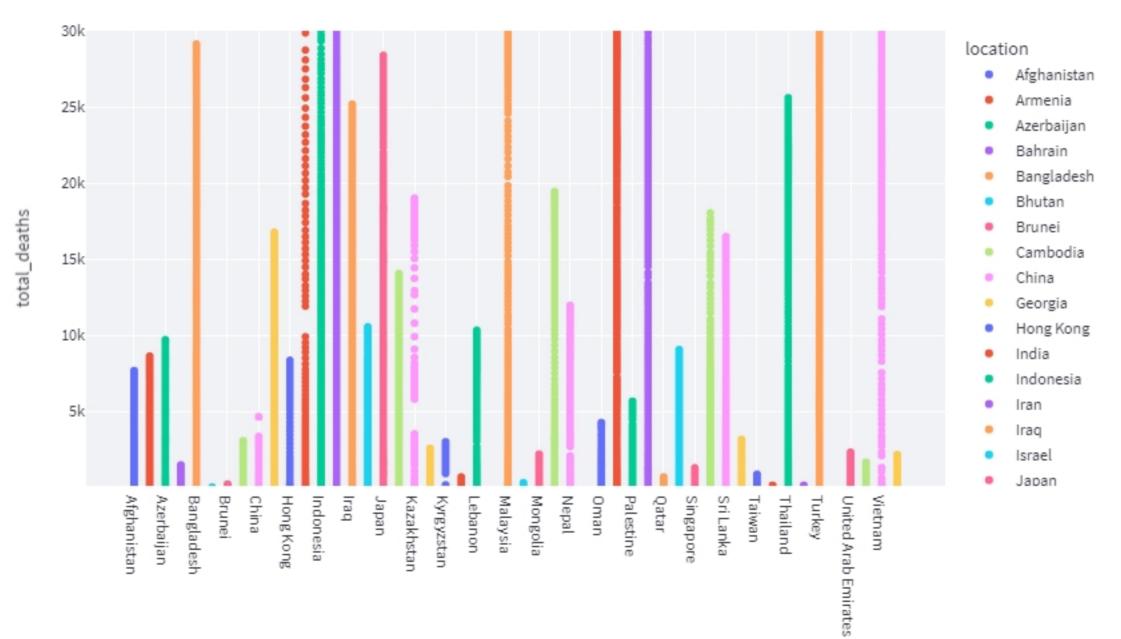
	iso_code	continent	location	date	total_cases	new_cases	new_case
0	AFG	Asia	Afghanistan	24-02-20	5.0000	5.0000	
1	AFG	Asia	Afghanistan	25-02-20	5.0000	0.0000	
2	AFG	Asia	Afghanistan	26-02-20	5.0000	0.0000	
3	AFG	Asia	Afghanistan	27-02-20	5.0000	0.0000	
4	AFG	Asia	Afghanistan	28-02-20	5.0000	0.0000	
5	AFG	Asia	Afghanistan	29-02-20	5.0000	0.0000	
6	AFG	Asia	Afghanistan	01-03-20	5.0000	0.0000	
7	AFG	Asia	Afghanistan	02-03-20	5.0000	0.0000	
8	AFG	Asia	Afghanistan	03-03-20	5.0000	0.0000	
9	AFG	Asia	Afghanistan	04-03-20	5 0000	0.0000	

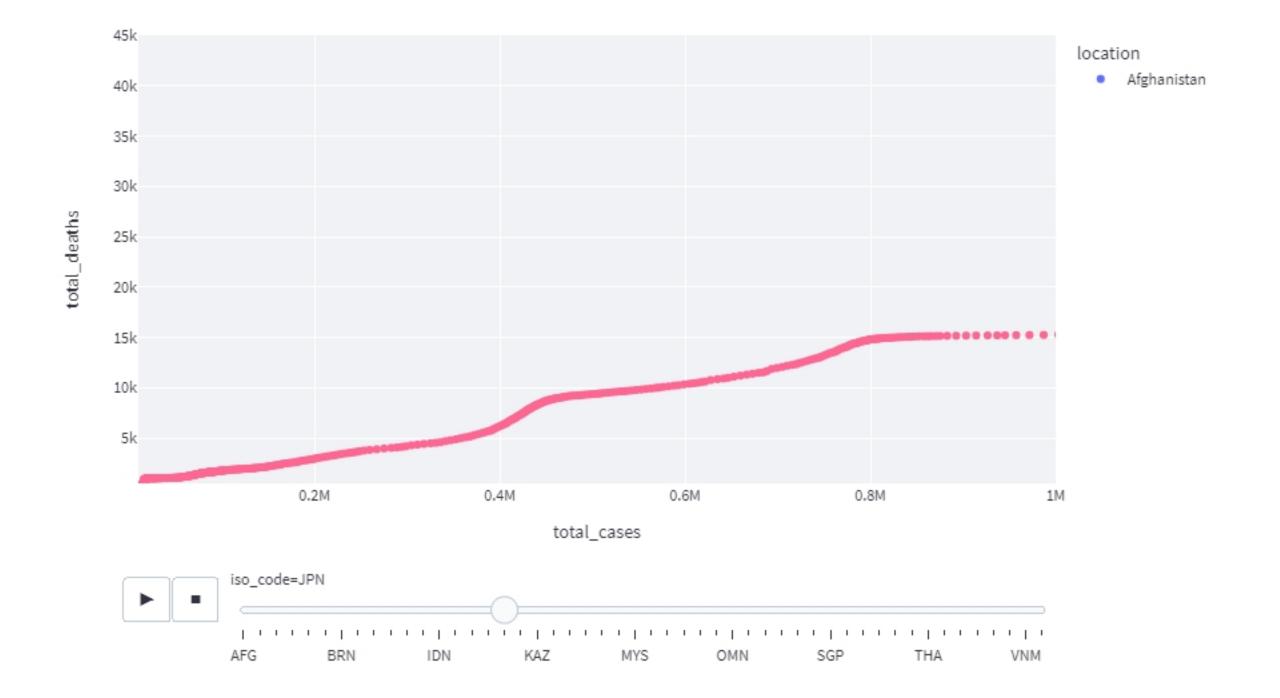
Which continent should we plot?

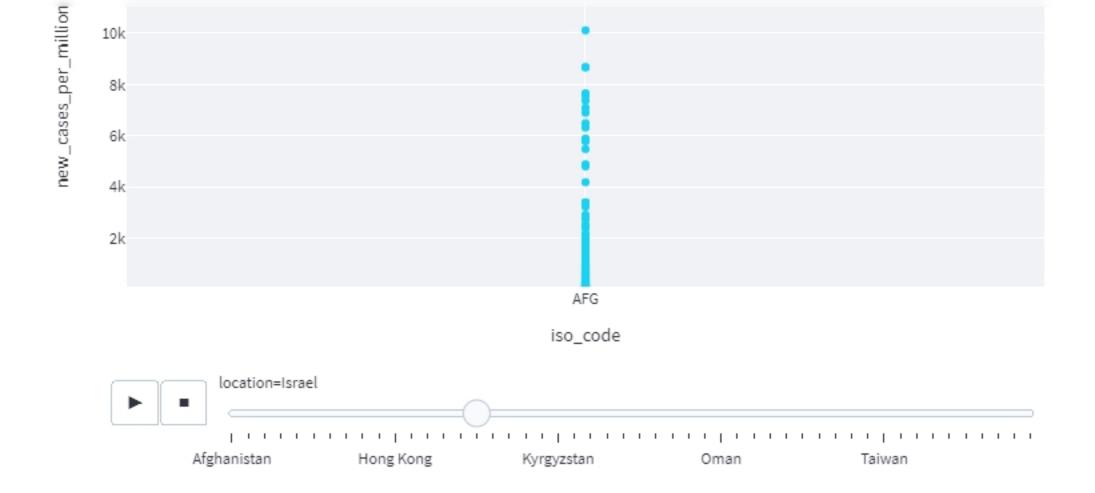


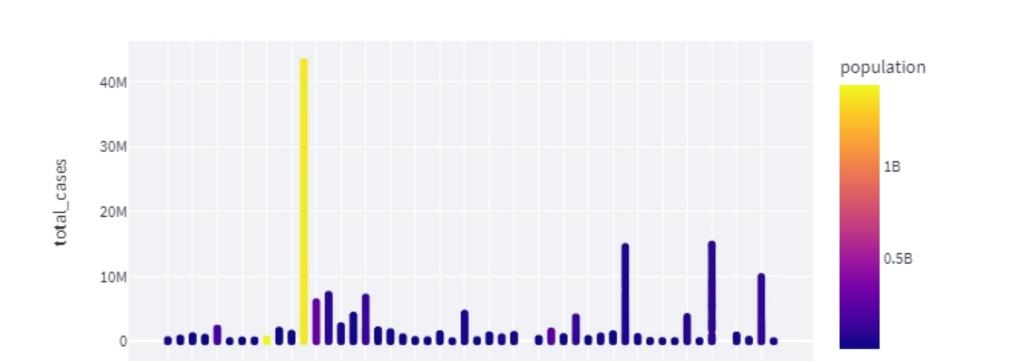


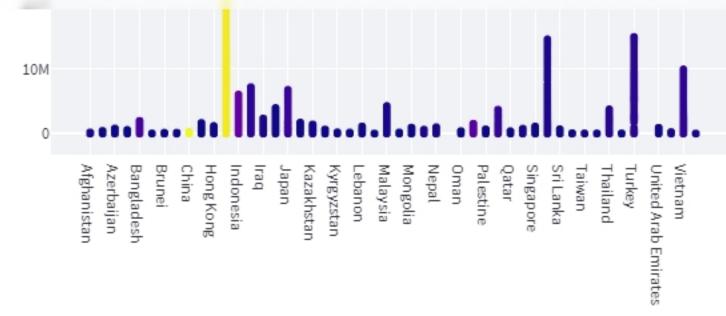
Asia











location

