

Global Happiness Analytics

Select Variable

Social Support

20.48

Generosity

72.92

Healthy life expectancy

193.03

Log GDP per capita

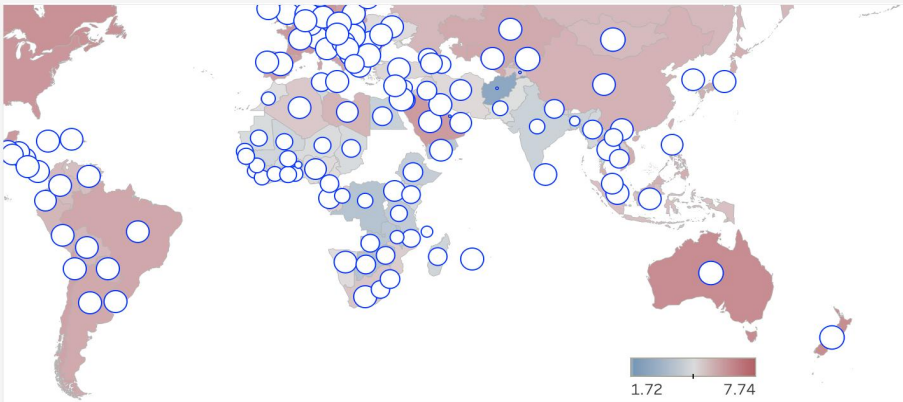
21.58

Perceptions of corruption

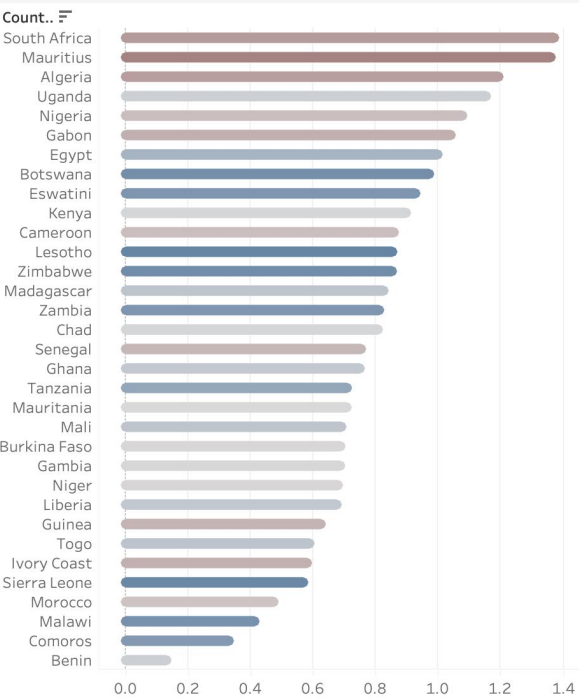
158.81

Social support

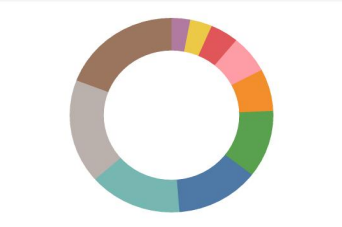
Global Map of Social Support



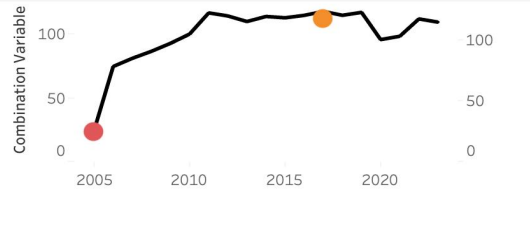
Global Five Category

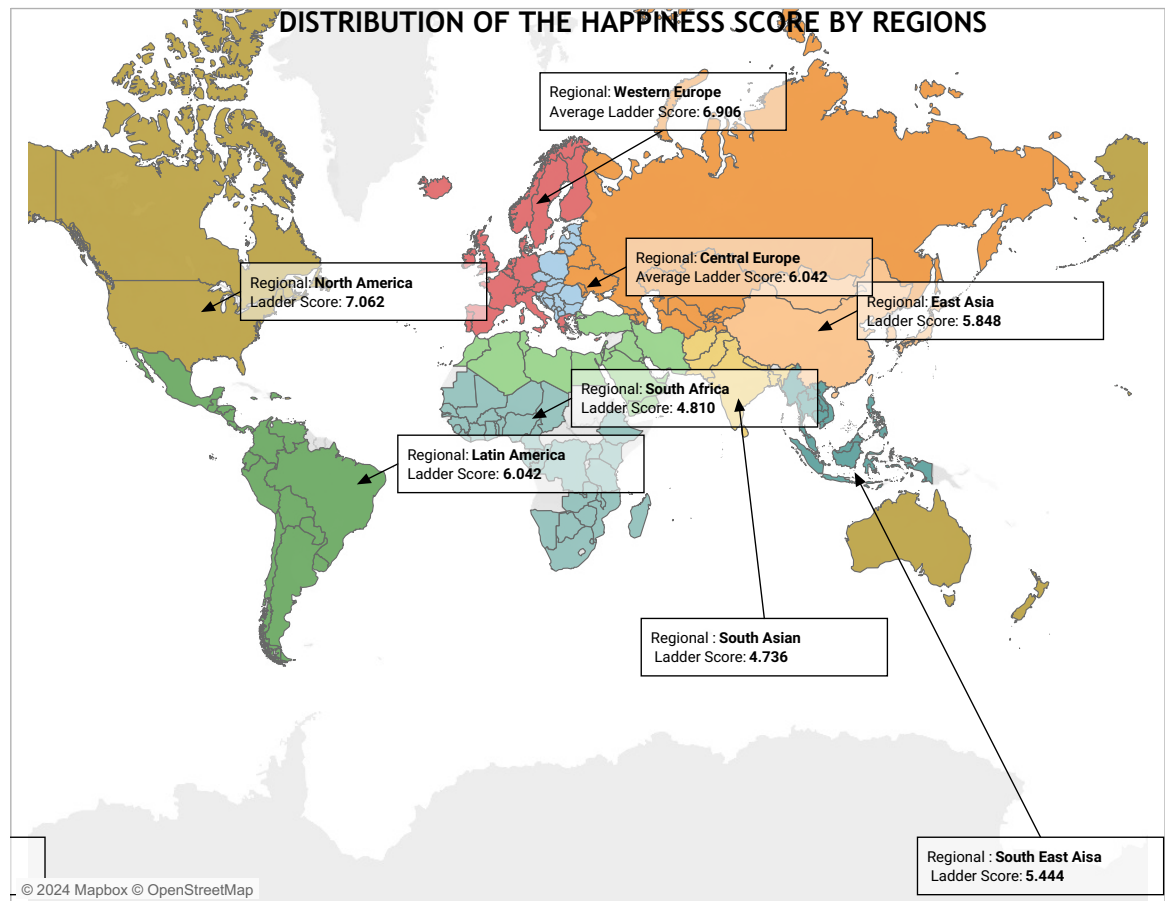


Ladder Score For Region



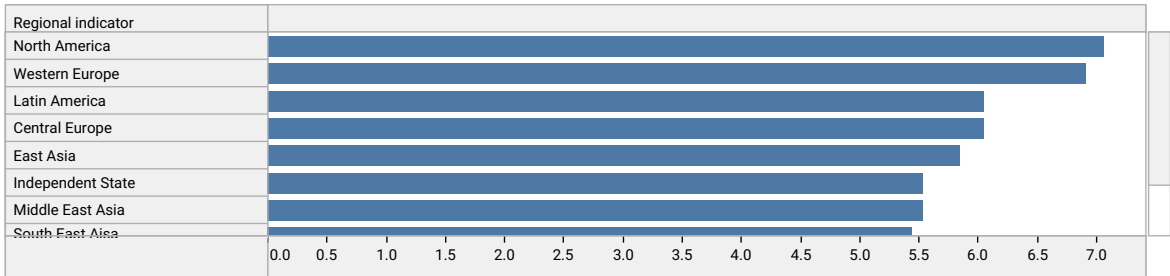
Trend of Social Support

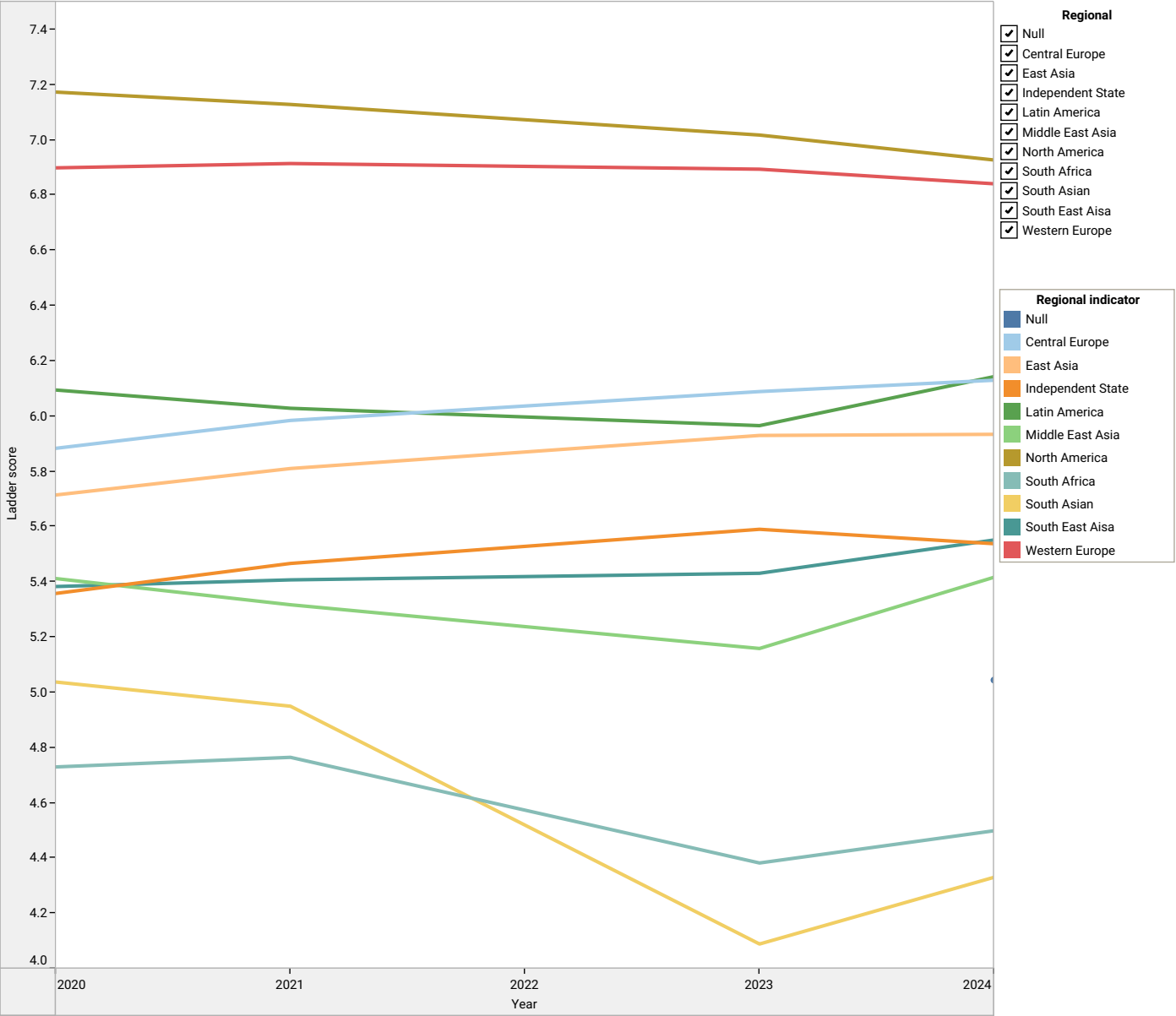


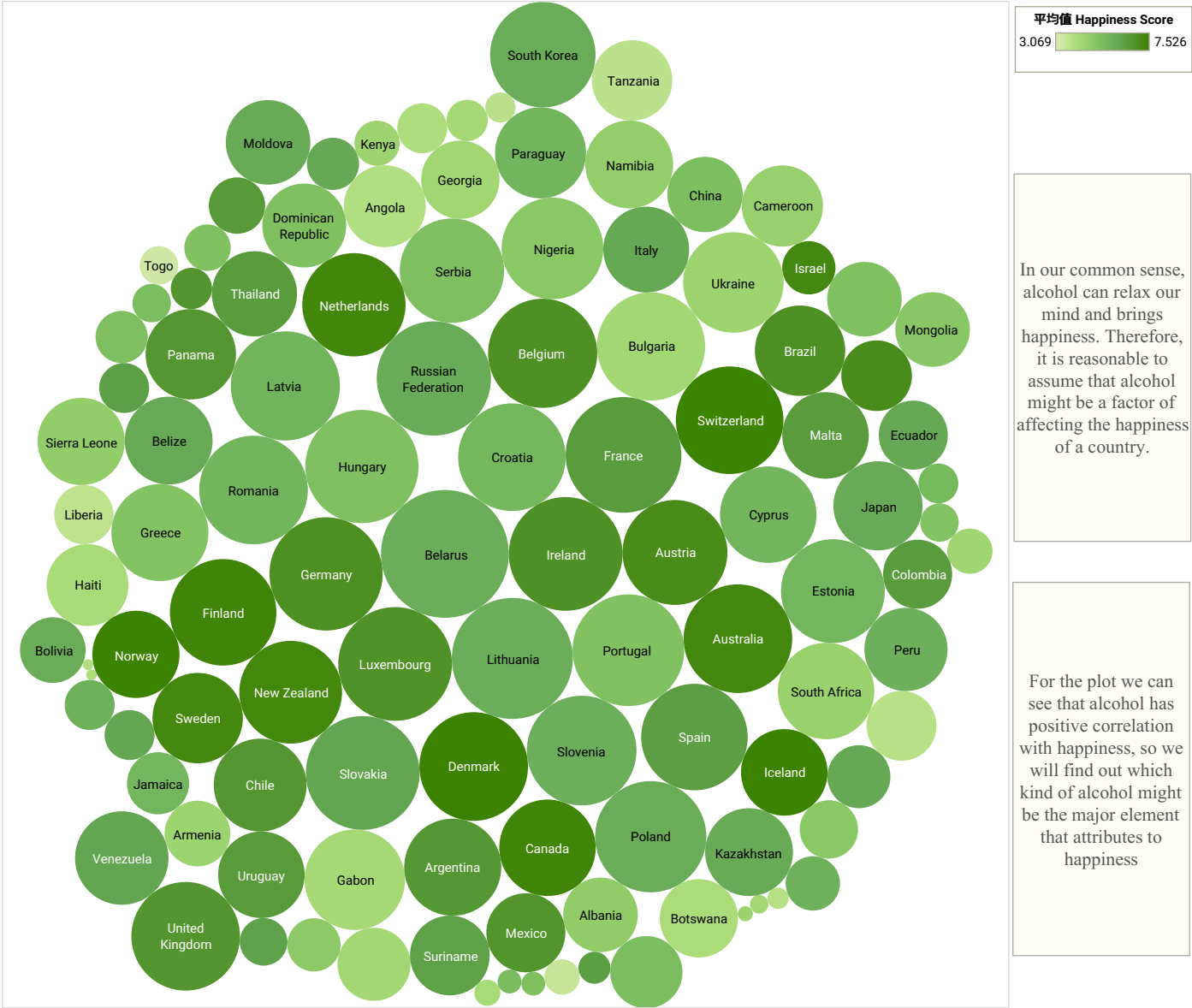


Range	
3.0-4.0	11
4.0-5.0	29
5.0-6.0	41
6.0-7.0	45
7.0 or higher	11

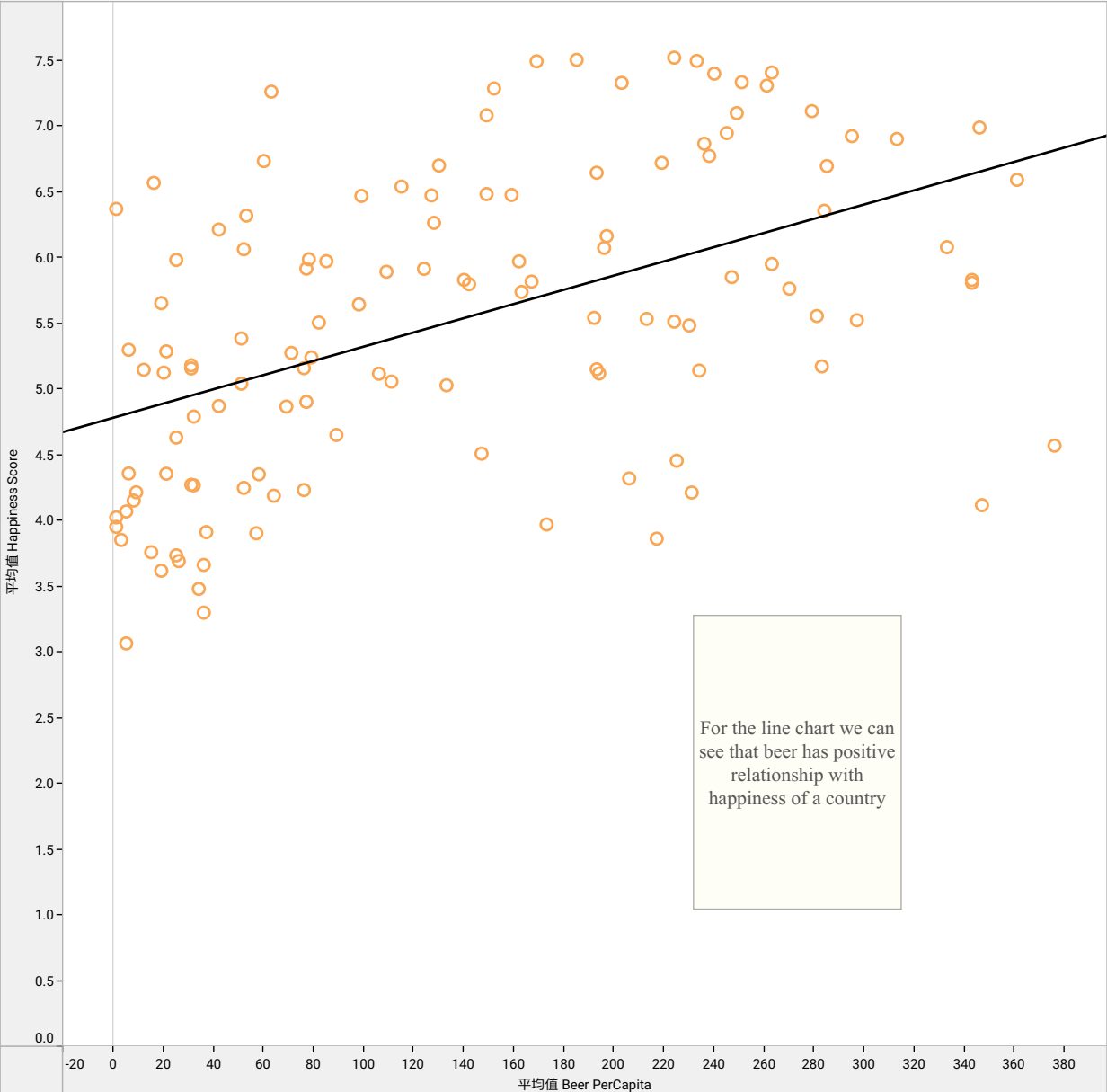
Regional indicator
全部



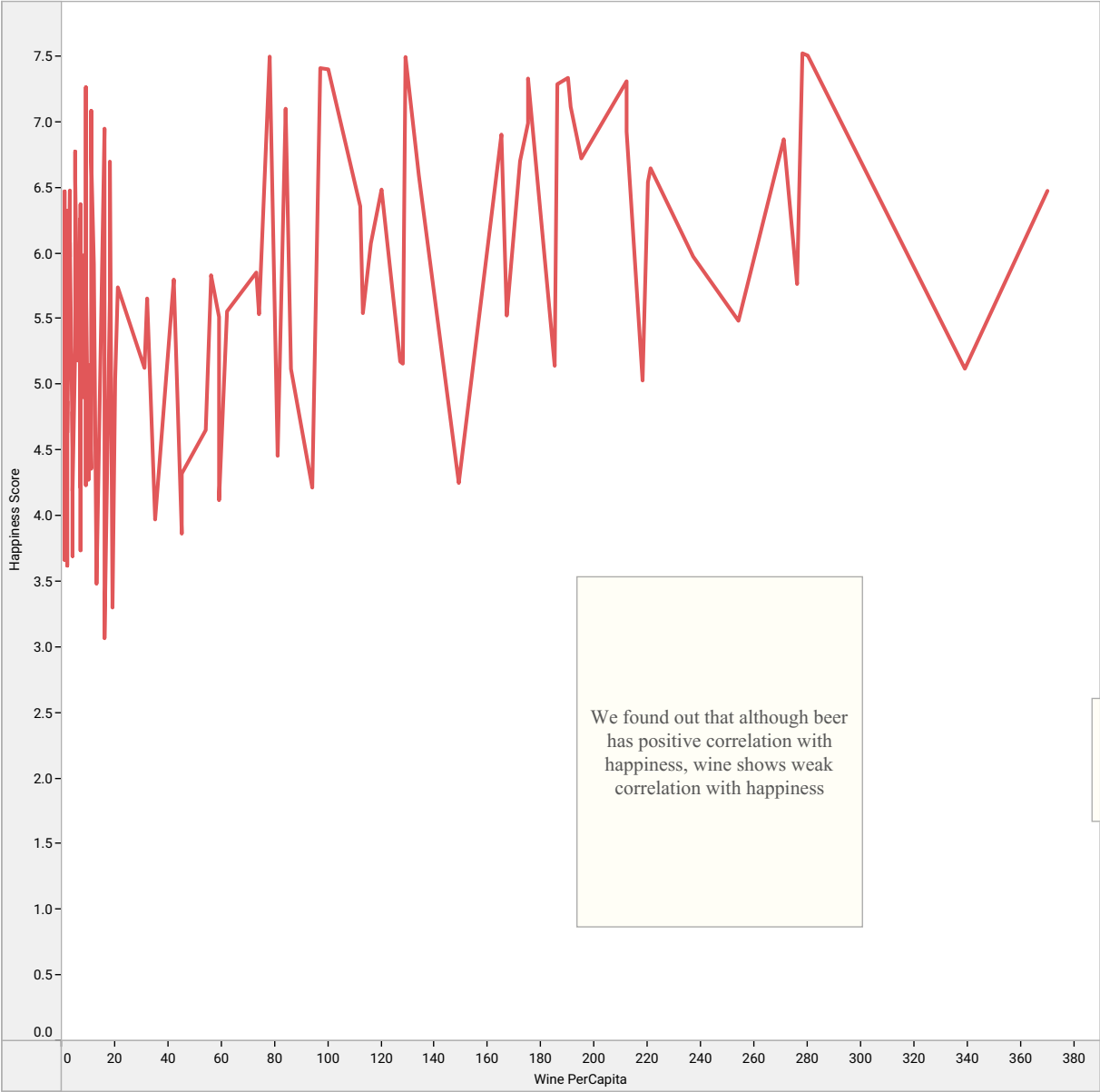




Happin ess In..	Assumption: Happiness is associated with alcohol	Discovery 1: Beer is indeed an element attribute to happiness	Discovery 2: Wine has weak relationship with happiness	Compariso n: Beer a..
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Assumption: H..	Discovery 1: Beer is indeed an element attribute to happiness	Discovery 2: Wine has weak relationship with happiness	Comparison: Beer and Wine average servings number	Further Proof 1: ..
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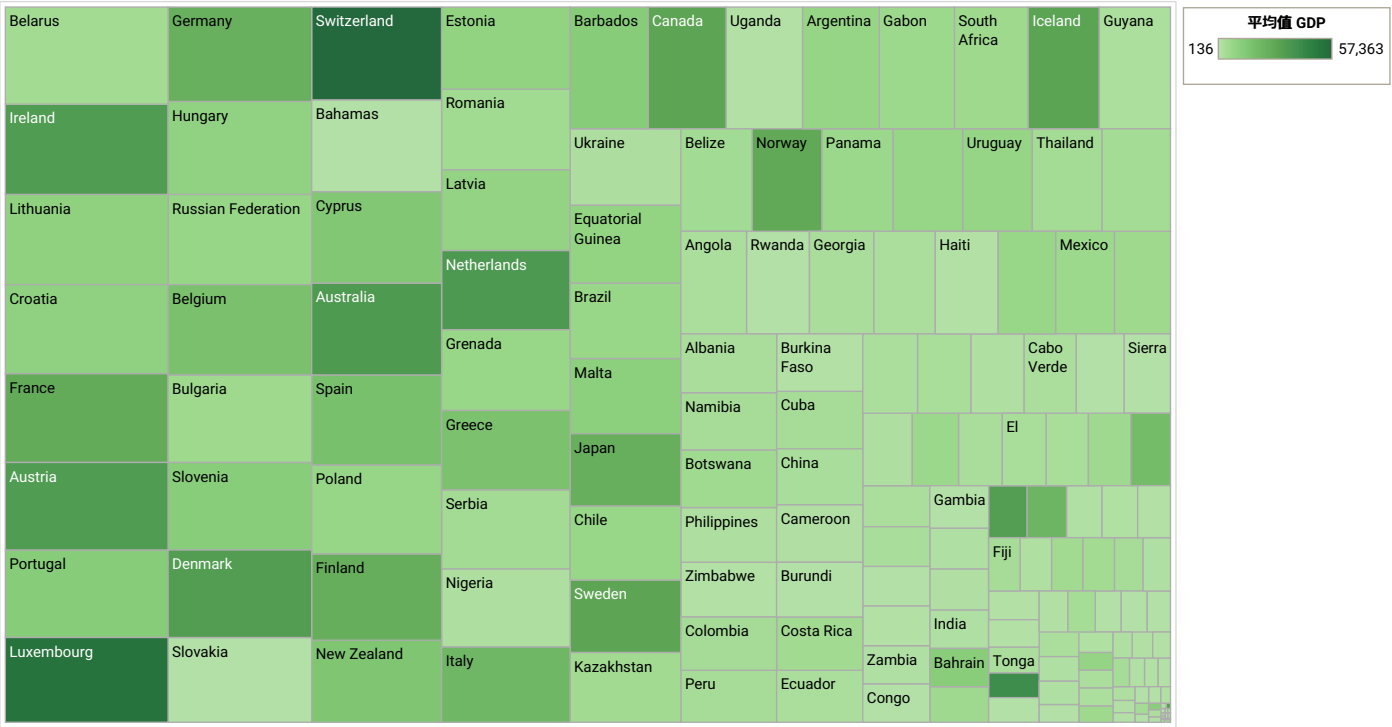
Wine Average Servings	
Country1	
France	370.0
Portugal	339.0
Andorra	312.0
Switzerland	280.0
Denmark	278.0
Slovenia	276.0
Luxembourg	271.0
Croatia	254.0
Italy	237.0
Equatorial Guinea	233.0
Argentina	221.0
Uruguay	220.0
Greece	218.0
Australia	212.0
Belgium	212.0
United Kingdom	195.0
Austria	191.0
Netherlands	190.0
Sweden	186.0
Hungary	185.0
Germany	175.0
New Zealand	175.0
Chile	172.0
Romania	167.0
Ireland	165.0
Georgia	149.0
Sao Tome & Principe	140.0
Czech Republic	134.0
Norway	129.0
Montenegro	128.0
Serbia	127.0
Laos	123.0
Malta	120.0
Slovakia	116.0
Cyprus	113.0
Spain	112.0
Canada	100.0
Finland	97.0
Bulgaria	94.0
Macedonia	86.0
USA	

Beer Average Servings	
Country1	
Namibia	376.0
Czech Republic	361.0
Gabon	347.0
Germany	346.0
Lithuania	343.0
Poland	343.0
Venezuela	333.0
Ireland	313.0
Palau	306.0
Romania	297.0
Belgium	295.0
Panama	285.0
Spain	284.0
Serbia	283.0
Latvia	281.0
Austria	279.0
Slovenia	270.0
Belize	263.0
Finland	263.0
Australia	261.0
Netherlands	251.0
USA	249.0
Russian Federation	247.0
Andorra	245.0
Brazil	245.0
Canada	240.0
Mexico	238.0
Luxembourg	236.0
Hungary	234.0
Iceland	233.0
Bulgaria	231.0
Croatia	230.0
South Africa	225.0
Denmark	224.0
Estonia	224.0
United Kingdom	219.0
Angola	217.0
Paraguay	213.0
Ukraine	206.0
New Zealand	203.0
Canada	



By comparing the Wine and Beer average serving, we can acquire that the consumption on Beer is way larger than Wine's.

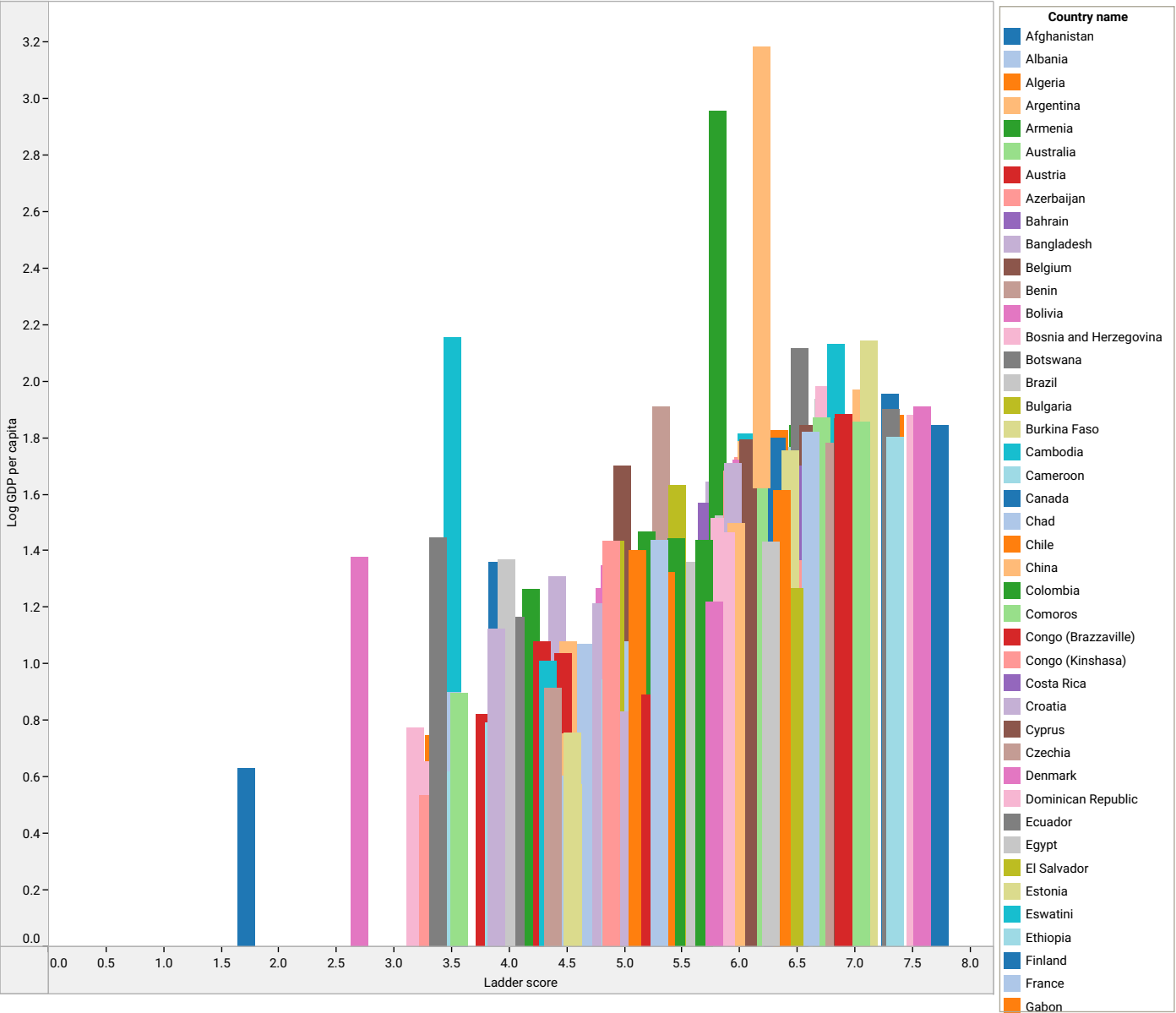
As the consumption on beer is larger, more jobs will be available for residents. Therefore, the happiness of a country might be higher.

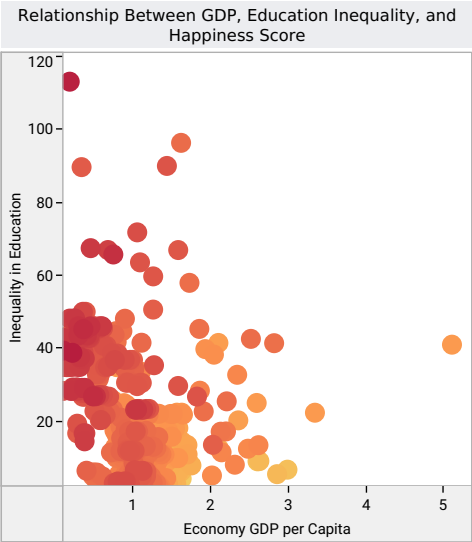
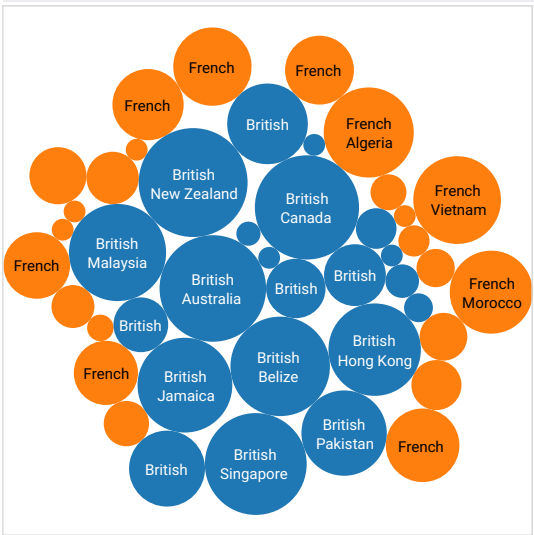
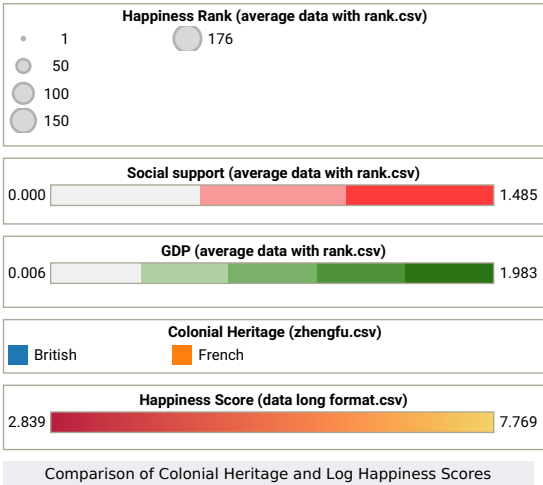
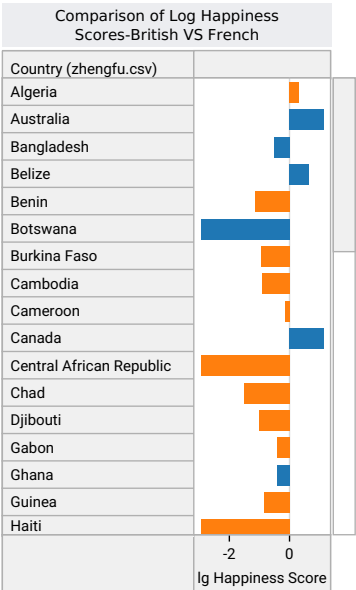


Obviously from the plot we can see that the average GDP of countries has positive correlation with Alcohol serving, which proved that the consumption of Alcohol indeed provided some jobs to bring GDP for a country

However, we can see that this is not a strong positive correlation. That is because GDP is also affected by other elements.

Comparison: B..	Further Proof 1: GDP shows positive correlation with Alcohol servings	Further Proof 2: GDP shows positive correlation with Happiness score	GDP & Social Support Relationship	GDP& education..
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GDP&education inequality&health

